GOVERNMENT OF GHANA

MINISTRY OF LOCAL GOVERNMENT AND RURAL DEVELOPMENT

NANDOM DISTRICT ASSEMBLY





DRAFT DISTRICT MEDIUM TERM DEVELOPMENT PLAN (2018 – 2021)

NANDOM DISTRICT

(JUNE, 2018)

FOREWORD

As an entity mandated by the Local Government Act, Act 963 of 2016 for the planning and development of the Nandom District, we are dedicated to accelerating economic development, eradicating poverty and disease, promoting peaceful coexistence and deepening participatory development. Our people are confronted with the challenges of unemployment, food insecurity, and limited access to basic services, and environmental degradation.

To ensure that our efforts meet the real needs and aspirations of the people, our planning team has evaluated our internal and external environment, identified opportunities and challenges, and established our District's most important priorities.

The planning team was essentially made up of the DPCU, stakeholders and a consultant assigned to the district by the Regional Coordinating Council. Through a participatory approach, they focused on the core strategic areas of the district development and the national and regional development frameworks.

Together, they established this formal plan that articulates our vision, mission, core values and core functions. The plan identifies various activities and resources that will be essential in the attainment of the vision.

We are dedicated to implementing the proposed projects in the plan with prudence and cognizance of the essence of community ownership and the sustainability of our interventions. We will monitor, measure, and report on the achievements of the plan periodically.

It is with my sincerest gratitude and appreciation that I thank the DMTDP Team members and all those individuals and institutions who contributed in diverse ways to make the planning process a success. Your dedication, insight and contributions in all the processes is deeply appreciated and acknowledged.

Finally this document remains the property of the Nandom District Assembly and we are solely responsible for its contents.

THADDEUS ARKUM ASSOGLEGNANG

HON. DISTRICT CHIEF EXECUTIVE

ii

TABLE OF COONTENTS

PAGE

Foreword	
List of Tables	v
List of Figures	ix
List of Acronym	xi
1.2.5. Demographic Features	17
1.2.7. Housing	21
1.2.8. Governance	21
1.2.9. Economy of the District	29
1.2.9.2. Agriculture	29
1.2.9.6. Tourism	44
1.2.10. Social Services	48
1.2.10.1. Education	48
1.2.10.2. Health	61
1.2.10.3. The Vulnerable and Excluded	71
CHAPTER ONE: PERFORMANCE REVIEW/PROFILE/SITUATIONAL BASELINE 1.1Establishment/Performance Review 1.1.1.Establishment. 1.1.2.Vision. 1.1.3. Mission. 1.1.4. Functionality. 1.1.5. Core Values. 1.1.6. Performance Review 1.2. Profile/Current Situation. 1.2.1. Institutional Capacity Needs. 1.2.2. Physical/Natural Environment. 1.2.3. Water Security. 1.2.4. Saniation. 1.2.5. Demographic Features. 1.2.6. Land Use Management. 1.2.7. Housing. 1.2.8. Governance. 1.2.9. Economy of the District. 1.2.9.1. Background. 1.2.9.3. Small Scale and Micro Scale Enterprise Sector. 1.2.9.4. Markets. 1.2.9.5. Financial Services. 1.2.9.6. Tourism. 1.2.9.7. Road. 1.2.9.8. Energy. 1.2.10. Social Services. 1.2.10.1. Education. 1.2.10.2. Health. 1.2.10.3. The Vulnerable and Excluded. CHAPTER TWO: DEVELOPMENT ISSUES. 2.1. Key Development Issues with Implications for 2018-2021. 2.2. Harmonisation of Community Needs Assessment with Key Development Issues in Agenda for Jobs Perfarmework. 2.4. Adopted Development Dimensions and Issues. 2.5. Prioritisation.	Agenda for Jobs Policy
List of Tables	
List of Tables	83
2.5 Prioritisation	88
2.5.1. POCC Analysis	88
2.5.2. Impact Analysis	95
2.3.2. mpace / maryoto	93
2.5.3 Internal Consistency Analysis	95

2.6. Sustainable Prioritised Issues	96
CHAPTER THREE: DEVELOPMENT PROJECTIONS, ADOPTED GOA OBJECTIVES STRATEGIES.	AND
3.1. Development Projections.	103
3.1.1. Population.	103
3.1.2. Agricultural Projections.	104
3.1.3. Health Projection.	105
3.1.4. Education Projection.	108
3.1.5. Good Governance Projection.	110
3.1.6. Financial Projection.	112
3.2. Adopted District Development Goals, Objectives/ Strategies	114
3.3. Sustainability Test; Poverty and Environmental Dimension of Adopted Objectives	132
CHAPTER FOUR: DEVELOPMENT PROGRAMMES PROGRAMMES	AND SUB 133
4.1. Composite Programme of Action.	133
4.2. Programme Priritisation.	220
4.3. Indicative Financial Strategy.	220
4.4. Desired Spatial Outlook of some Key Sectors by 2021	226
CHAPTER FIVE: DISTRICT ANNUAL ACTION PLANS	232
5.1. Annual Action Plans 2018-2021	232
5.2. Public Hearings and Adoption of Plan.	395
CHAPTER SIX IMPLEMENTATION; MONITORING AND EVALUATIO	N396
6.1. Indicators	396
6.2. Data Collection Matrix	396
6.3. Reporting Arrangement.	,397

6.5. Evaluation Plan
6.6. Participatory Monitoring and Evaluation
6.7. Conclusions
APPENDICE405
Appendix 1: Performance Review DMTDP 2014-2017
Appendix 2:.Total Releases from GOG 2014-2018
Appendix 3:All sources of Financial Resources 2014-2017
Appendix 4: Development Issues with Implications for 2018-2021
Appendix 5: Harmonisation of Community Needs Assessment with Key Development Issues
Appendix 6: Alignment of Key Development issues from GSDGA II wirg Agenda for Jobs 2018-2021
Appendix 7: Impact Analysis
Appendix 8: Internal Consistency Analysis
Appendix 9: Summary of Sustainability Test; Poverty and Environmental Dimension of Adopte Objectives
Appendix 10: Programme Prioritisation
Appendix 11: Monitoring Matrix
Appendix 12: Data Collection Matrix
Appendix 13: Report on Public Hearing

LIST OF TABLES	PAGE
Table 1: Major Environmental Concerns	11
Table 2: Toilet facility used by household Table 3: Types of Occupied Dwellings in Nandom District Table 4: Decentralised Institutions in Nandom District Table 5: Development Partners	16 22 26 27
Table 6: Source of energy for lighting	47
Table 7: Number of schools Table 8: Enrolment in all schools	51 51
Table 9: Staffing in public schools.	52
Table 10: Textbooks in Basic Schools Table 11: Infrastructure and Other Logistics – BASIC LEVEL Table 12: Staff Norm for Nandom Hospital/DHA/Health Centres/CHPS (2017) Table 13: District HIV/AIDS Situation Table 14: Number of Children 0-23 months weighed at Child Welfare Clinics	53 68 69 69
Table 15: Number of Children 24-59 months Weighed at Child Welfare Clinics	71
Table 16: Food Commodities Distributed to PLHIV	72
Table 17: Disability Types in the District Table 18: Summary of Key Development Issues	78 84
Table 19 Showing Adopted Issues from Agenda for Jobs 2018-2021	89
Table 20: Summary of POCC Analysis	97
Table 21: Sustainable Prioritized Issues.	103
Table 22: Projected Population of Nandom District Table 23: Projected Growth Rate for the Agricultural Sector	104 105
Table 24: Projected average farm size per farmer (ha)	105
Table 25: Crop Projection	106
Table 26: Livestock Projection	106
Table 27: Projected Demand for Hospitals/CHIPS Zones	106
Table 28: Projected Demand for Doctors	107

Table 29: Projected Demand for Nurses	108
Table 30: Projected Changes in some Health Indicators Table 31: Projected Demand for Classroom Blocks	108 109
Table 32: Projected Demand for Teachers	109
Table 33: Projected Demand for Furniture	110
Table 34: Projected Demand for Textbooks	111
Table 35: Projected Demand for District Departments and Constituents	111
Table 36: Projected Empowerment of Women	112
Table 37: Projected Rate of Participation of the Vulnerable and Excluded in	114
decision making	
Table 38: Financial Projections	132
Table 39: showing Adopted Objectives and Strategies	221
Table 40: Programme of Action (2018-2021)	233
Table 41: Annual Action Plan 2018	281
Table 42: Annual Action Plan 2019	319
Table 43: Annual Action Plan 2019	357
Table 44: Annual Action Plan 2021	399
Table 45: Communication Strategy Matrix	403
Table 46: Proposed Evaluation Matrix for the Mid Term and Terminal Evaluation	404

LIST OF FIGURES	PAGE
Figure1: A map of Nandom District showing communities	6
Fig 2 showing the map of Drainage of the Nandom District.	8
Fig 3 showing the sources of water in the Nandom District.	12
Fig 4 shows the distribution of Boreholes in the Nandom District.	13
Fig 5 Map showing the ODF coverage of the Nandom District	15
Fig 6 showing the trend of Population Growth	17
Fig 7 showing the Age Structure of the Nandom District. Fig 8 showing the distribution of the district's population	17 19
Figure 9: Religious Groups in Nandom District (2017)	20
Fig 10: Map of All Relevant Agriculture Facilities in the District.	30
Fig 11: Animal Population	34
Fig 12: Vaccinated Animals	34
Fig 13: Showing Number of People trained in the various Entrepreneurial Skills	41
Fig 14: Map Showing Distribution of Market Facilities	43
Fig 15 showing the Road Network in the District	46
Fig 16: Sources of Energy for Lighting (Households)	47
Fig 17 Map Education Facilities	50
Fig 18: Enrolment in Public Schools	52
Fig 19: GER/ NER/ GPI	57
Fig 20: Completion Rates	58
Fig 21: Pass Rates (June, 2016- BECE, May, 2016 WASSCE)	61
Fig 22: Map showing the five sub districts and their centres in the District.	62
Fig 23 showing distribution of Health Facilities	65
Fig 24: Percentage of 1st Trimester registration	66
Fig 25: Percentage of Mothers Anaemic at Registration	67
Fig 26 Showing Penta 3 Coverage	67
Fig 27: Top 10 Causes of Disease	70
Figure 28: Routine Vitamin A for Children 6-59 months	77
Fig 29 showing the various Social Protection Programmes and the	77
Number of Household Enrolled	

Fig 30: Map showing Projected Distribution of Agricultural Facilities	227
Fig 31:showing projected Spatial Distribution of Education Facilities by 2021	228
Fig 32:showing projected Spatial Distribution of Health Facilities by 2021	229
Fig 33:showing projected ODF District	230
Fig 34:showing projected Road Network in the District by 2021	231

LIST OF ACRONYM

AAP Annual Action Plan

ADR Alternative Dispute Resolution

BAC Business Advisory Centre

CBA

CBOs Community-Based Organisation

CHAG Christian Health Association of Ghana

CHPS Community-Based Health Planning and Services

CLTS Community-Led Total Sanitation

CMAM Community Management of Acute Malnutrition

COTVET Council for Technical and Vocational Education and Training

CSOs Civil Society Organisation

CWSA Community Water and Sanitation Agency

DACF District Assemblies Common Fund

DADU District Agriculture Development Unit

DCD District Coordinating Director

DCDSW Department of Community Development and Social Welfare

DCE District Chief Executive

DED District Education Directorate

DEO

DHD District Health Department

DMTDP District Medium-Term Development Plans

DPCU District Planning Coordinating Unit

DWSP District Water and Sanitation Plan ECF Extended Credit Facility

EPI Expanded Programme on Immunization

EPA Environmental Protection Agency

FCUBE Free Compulsory Universal Basic Education

FNS Food and Nutrition Security

FP Family Planning

(GAVI). Global Alliance for Vaccines and Immunization

GDHS Ghana Demographic and Health Survey

GER Gross Enrolment Ratio

GETFUND Ghana Education Trust Fund

GHG Greenhouse Gases

GHS Ghana Health Service

GLSS Ghana Living Standards Survey

GOG Government of Ghana

GPEG Ghana Partnership for Education Grant

GPI Gender Parity Index

GSGDA II Ghana Shared Growth and Development Agenda, 2014-2017

GSS Ghana Statistical Service

HCT HIV Counselling and Testing

HIV/AIDS Human Immune Virus/Acquired Immune Deficiency Syndrome

ICT Information and Communications Technology

IDRS Integrated Disease Surveillance and Response

IGF Internal Generated Fund

JHS Junior High School

KVIP

LEAP Livelihood Empowerment against Poverty

LI Legislative Instrument

M&E Monitoring and Evaluation

MASLOC Microfinance and Small Loans Centre

MDGs Millennium Development Goals

MOFA Ministry of Food and Agriculture

MTCTHIV Mother-to-Child Transmission of HIV

NADMO National Disaster Management Organisation

NCDs Non-Communicable Diseases

NDPC National Development Planning Commission

NGO Non-Governmental Organisation

NHIS National Health Insurance Scheme

NTDs Neglected Tropical Diseases

ODF Open Defecation Free

OPD Outpatient Department

OVC Orphans and Vulnerable Children

PLHIV People Living with HIV/AIDs

POCC Potentials, Opportunities, Challenges, Constraints

PPP Public-Private Partnership

PTTR Pupil Trained Teachers Ratio

PWD Persons with Disability

REDD+ Reducing Emissions from Deforestation and Forest Degradation

SDGs Sustainable Development Goals

SHS Senior High School

SMEs Small and Medium Enterprises

STIs Sexually Transmitted Infections

TB Tuberculosis

TBA Traditional Birth Attendant

USAID United States of America USAID United States Agency for International

Development

VRA Volta River Authority

Plan Preparation Process

In coming out with the DTMDP, the District Planning Coordinating Unit (DPCU) made a wide range of consultations with all the major stakeholders in the district through data collection, preparations and harmonization of area council and community level plans as well as various public hearings. The objective of this was to create and sustain the people's participation and ownership of the plan.

A Ten-member plan preparation team was put in place, inaugurated and mandated to produce the 2018-2021 DMTDP for the Nandom District. The taskforce comprised representatives from the core staff of the District Assembly and Heads of Key Departments such as Agriculture, Education, Health, Environmental Protection Agency and Community Development

The processes of the plan preparation included the following:-

- Review of previous plan and Develop Development Plans
- Presentation of Departmental and Community data/plans to expose participants to the current development situation in the District.
- Situational Analysis by participants in a workshop situation
- Identification of key developmental issues in relation to the thematic areas of GSGDA II
- Analysis of Potentials, Opportunities, Constraints, and Challenges (POCC)
- Prioritization and adoption of strategies and objective from the national Development Framework
- Formulation of composite programme of Action and Indicative budget.
- Validation by key stakeholders
- Breaking of programme of Action into the AAPs
- Preparation of Monitoring and Evaluation Plan
- 3 Public hearings held
- Adoption of District Medium Term Development Plan (DMTDP 2018-2021)

Limitations

Some challenges were encountered during the preparation of the plan. These are as follows:

- 1. Limited capacity and experience of some members of the plan preparation team.
- 2. Heavy schedule of some members of the taskforce, especially Heads of Department as they most often absented themselves from some of the crucial working sessions.
- 3. Non-commitment of some staff/heads of department to the plan preparation.
- 4. Absence of some key departments such as forestry and Physical Planning Departments.

Notwithstanding the above challenges, the plan preparation team managed with the limited financial and human resources to produce this plan.

i. Executive Summary

In 2016 the NDPC issued new guidelines for the preparation of a four year MTDP to cover 2018-2021, designed to facilitate the preparation of DMTDPs under the

This document emphasizes on ensuring that the Sustainable Development Goals, The AU Agenda 2030 and other cross-cutting issues such as gender and environmental sustainability etc are integrated in the DMTDP.

This MTDP (2018-2021) of the Nandom District in the Upper West Region of Ghana amongst other things seeks to create a peaceful and safe society where there is permanent social cohesion and harmony between all ethnic groups that inhabit the district. It is envisaged that at the end of the plan period (2017) the district will be able to establish a strong foundation for economic growth and comprehensive human centred development as well as being capable of consolidating and sustaining the development gains that occurred for the period that the District has existed.

During the planned period spanning 2018-2021 various specific policies, programmes and projects or activities shall be executed based on the development dimensions of the development framework and geared towards meeting the SDGs. Cross cutting issues such as the Environment, Gender issues and issues of Vulnerability have also been given the desired attention.

The four year development plan of the Nandom District is to be realized along the line of indigenous development with much emphasis on the utilization of locally generated available resources to meet the basic needs of Food, shelter, health, education, potable water etc. of all persons in the District.

The main strategy is aimed at attaining maximum utilization of the District natural, human and financial resources to improve the general standard of living.

Furthermore the strategy will focus more on improving the production capacity in terms of variety and/or quality of products. Much effort shall be exerted on the development of social and technical infrastructure in order to improve service delivery.

Additional resources shall be made available to reduce / alleviate poverty. Consequently specific programmes and projects are proposed for the satisfaction of basic needs that address the reduction/alleviation of poverty, diseases and illiteracy in order to achieve the basic needs for self-reliance and sustainable development of the District.

As an agrarian economy much effort shall be exerted on agro processing and marketing of agriculture produce and key areas that can have a direct impact on the lives of majority of the people in the District. Production and cultivation of grains (rice, maize and millet etc.) tubers,

livestock and poultry will be promoted to achieve self-sufficiency in our staple food requirement as well as improve on the nutritional status. In all appropriate physical infrastructures, transportation network and effective marketing system shall be put in place to promote mechanized agriculture.

Small scale industrial activities will be strengthened to foster much stronger relationship between agriculture and industry. Agro processing industrial activities such as oil extraction shall be strengthened by organizing women in particular into groups and cooperatives

Throughout the plan period 2018-2021 and beyond, the District Capital and other major urban centres like Nandom Guo, Ko and Puffien will be developed into service centres to serve their respective hinterlands. By 2021 human settlement plan would be prepared for all such villages /towns.

Efforts of all NGOs and the general private sector ;who are partners in the development of the district; shall be coordinated and integrated for development of the district. Organizations such as religious groups, youth organizations and civic unions will be empowered to play effective lead roles.

The various decentralized departments of the District Assembly will be strengthened through training and re-training and engagement of skilled staff, provision of both residential and office accommodation as well as request logistical needs or support for all departments. Efforts would made to establish those departments which are presently not operating in the district

Security services will be empowered and strengthened in all matters of the District. Local Traditional leaders, interest groups, opinion leaders and community members will play a vital role in the development process by projecting the rich social and cultural values of the people in the District.

The amount stated for the district revenue is very low for the successful execution of programmes to improve the living conditions of the people. Therefore extensive tax revenue education, database for revenue budgeting, provision of logistics support for revenue collectors and finally the identification of new and cost effective internal revenue sources as well as external funding sources shall be sought.

Since the Nandom District is basically agricultural much resource will be committed towards the development and promotion of environmentally friendly and sustainable agriculture for commercial Agricultural to thrive.

Various platforms shall be arranged for interest groups, Traditional authorities, Youth Organizations, Religious Groups, key persons as well as politicians to meet and discuss the

development of the District in an atmosphere of peace and mutual trust during the Medium Terr plan period- 2018-2021.	n

CHAPTER ONE: PERFORMANCE REVIEW/PROFILE/CURRENT SITUATION/BASELINE.

1.1. Establishment and Performance Review

1.1.1. Establishment

The Nandom District Assembly is one of the eleven [11] District Assemblies in the Upper West Region. It was established by a Legislative Instrument (L.I 2102) and was inaugurated in June 2012.

1.1.2. Vision

Nandom District Assembly desires to be a well-developed and prosperous society

1.1.3. Mission

To harness available resources through Public Private Partnerships in order to deliver excellent services in an equitable and transparent manner for the sustainable development for its citizens.

1.1.4. Functionality

The vision and the mission of the District would be realized through:-

- > Strategically planning for an overall balance and sustainable development in the district
- ➤ Investing in human and capital resources in sectors such as education, health, water and sanitation among others.
- > Promoting and supporting private sector development in the district
- > Enhancing good governance in the district
- Assisting to maintain peace and security in the district.

1.1.5. Our Core Values

To be able to achieve this, we are guided by these core values;

- > Social justice
- > Team spirit
- > Transparency
- > Honesty

1.1.6. Performance Review of District MTDP 2014-2017

1.1.6. 1. Introduction

The Ghana Shared Growth and Development Agenda (GSGDA II) document had its policy objective centered on five broad thematic areas: these include: private sector competiveness; Agricultural modernization and natural resource management; Human Productivity and Employment, Infrastructure and human settlement and Transparent and Accountable Governance.

Per the directive of the guidelines of the NDPC, a series of consultative activities and interactions were done to review the activities in the DMTDP 2014-2017, the Current situation and the gaps identified thereafter.

Emanating from the review were development gaps, Implementation challenges that has contributed to the gaps identified, the opportunities that can be harness for further development, the lessons learnt in the implementation of activities in the just ending MTDP and the way forward for the Nandom District.

These series of activities therefore set the pace for the next planning season and it is our hope that our current development gaps identified will help in pushing further the development of the Nandom District.

The table below gives a summary of our analysis of the outcome of the review process. It outlines the various Thematic Areas, their policy objectives, the proposed programmes to achieve the set objectives and projections, the output indicators, the target, the level of achievement for the four year period and the remarks. From the table, it can be realized that the level of achievement in most sectors as compared to the targets is not very remarkable. The overall level of achievement can be pegged at sixty- eight percent (68%). This was as a result of various implementations challenges in the various sectors of the District. Commonly within the various sectors are

- i. Inadequate Finance for programme/Project Implementation
- ii. Inadequate Staffing in most departments of the District Assembly
- iii. Inconsistent flow of the District Assembly Common Fund

- iv. Low Mobilisation of Internal Generated Fund for the Central Administration and sector departments
- v. Inadequate Logistics for effective Monitoring, Evaluation, Planning and Budgeting This together with other exclusive sectorial challenges identified and mentioned in the situational analysis, contributed to the underperformance of programmes and projects in the previous DMTDP which has geographical bias to the Nandom District. Appendices 1,2 and 3 give a detail output of the performance review that was done.

Among the lessons learnt that will be carried forward into the implementation of the DMTDP 2018-2021 includes

- i. The involvement of traditional Authorities in sensitisation programme and projects
- ii. The effective role that can be played by the sub structures should be harness for grassroots engagement
- iii. Accountability and Transparency in the Plan preparation and Implementation is a key role in courting grassroots participation in governance.
- iv. Participatory Monitoring of community projects reduces conflict and increases ownership, maintenance and sustainability.

1.2. Profile/Current Situation/Baseline.

1.2.1. Institutional capacity needs

Assessing the necessary capacity conditions in the district meant identifying not just the funds for the plan preparation and monitoring and evaluation but also the requisite human resource. It is through this process that the status, conditions, needs and capacity in the district were evaluated. It further determined the capacity to manage Information and Communication Technology (ICT) in the plan preparation and monitoring

The main justification was to ensure that the appropriate incentives, material and human resources are in place for effective DMTDP implementation, monitoring and evaluation. This process involved all stakeholders.

The district does not have a full complement of all its departments. This insufficiency sometimes creates responsibility gaps in the administration of development of the district. Coordination of development data for planning and budgeting has been a challenge due to this gap. In addition to this, the capacity needs assessment brought to light issues such as lack of a vehicle for Monitoring Plan implementation, inadequate capacity of the DPCU in Planning, Budgeting, Monitoring and Evaluation. Efforts are therefore in place to establish the non-existent departments of the district assembly and provide the needed logistics to aid in the implementation, monitoring and evaluation of the DMTDP 2018-2021.

In addition to the efforts of Government to push forward the development of the district, are active development partners operating in the District. Though minimal in their numbers, these development partners complement and bridge the gap in Government's development efforts. Their fields of operation range from water and sanitation, education, health, agriculture, Gender inclusiveness, Peace and Land Disputes among others. The District Assembly recognizing this key role played by these partners has put in place measures to create an enabling environment for these partners to operate and to complement the DA in implementing and monitoring the DMTDP 2018-2021.

Appendix 12 presents a summary of the output of the capacity needs assessment.

.

1.2.2. Physical and Natural Environment

1.2.2.1. Location and size

The District lies in the north western corner of the Upper West Region of Ghana between Longitude 2°25 W and 2°45W and Latitude 10°20 N and 11°00 S. It is bounded to the East and South by the Lambussie and Lawra Districts respectively and to the North and West by the Republic of Burkina Faso. The total area of the District is put at 567.6 square km. This constitutes about 3.1% of the Region's total land area. The District is constituted by 88 communities with 86% of the inhabitants living in rural areas. The population density is about 89 per square kilometer. It is the most densely populated District in the region. Below is a map showing location of the District in Ghana. Its closeness to Burkina Faso offers it a strategic location for international interactions and exchanges. It however poses a challenge related to the influx of Fulani herdsmen into the district from the Sahel. The Map as shown in Fig 1 shows the size of the district and the distribution of the 88 communities.

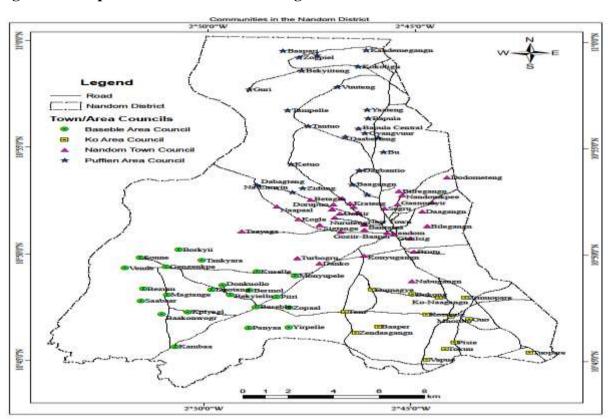


Figure 1: A map of Nandom District showing communities

1.2.2.2. Relief and Drainage

The topography of the district could be described as gently undulating. Generally, the district is located about 180 meters above sea level with a few isolated hills. The relative plain topography is suitable for road construction, distribution of utility lines and general construction works.

The District is poorly endowed with water bodies. This is attributed to the low underground water table. The only natural water bodies are a few interconnected streams flow into the Black Volta which cuts through the district. The Black Volta River is considered by the district as a potential for aquaculture and irrigation farming.

There are a number of dams and dugouts which provide water for irrigation, domestic chores, construction, and animals on graze. The interconnected water bodies in the district facilitate storm water drainage, thus making the district less floodable, except in few low lying areas. Though the water bodies in the District have a potential for supporting agricultural activities in the dry season, they equally serve as constraints in road constructions and therefore access to communities during the rainy season.

A significant characteristic of most of these rivers and streams is the perennial nature of their flows. Many of these water bodies are reduced to intermittent pools in the dry season while others completely dry up. Many of these streams could be developed to support dry season farming.

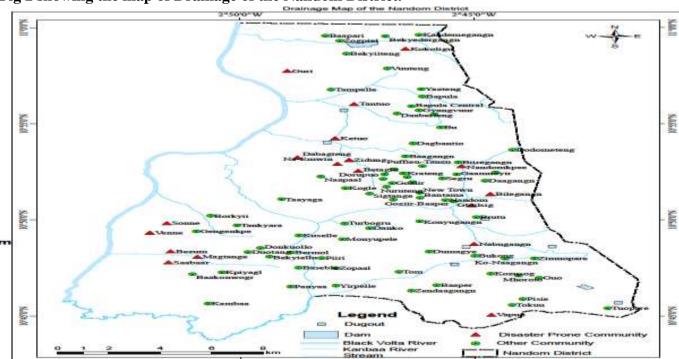


Fig 2 showing the map of Drainage of the Nandom District.

1.2.2.3. Vegetation and Climate

The district falls within the Guinea Savannah vegetation belt. The vegetation consists of grasses with scattered fire resistant trees such as the Shea and Baobab trees. The heterogeneous collections of these trees meet domestic requirements for firewood and charcoal, construction of houses, cattle kraals and fencing of gardens.

Mango and cashew trees are also found in the district in significant numbers. Human activities particularly annual routine bush burning, indiscriminate tree felling for fuel wood, charcoal and other purposes and poor animal husbandry practices have continuously decreased the vegetation cover and increased soil erosion and depletion of soil fertility.

The Shea tree is one great economic assert of the District and head portage has been the most common means of transporting the fruits from the bush to the house. The picking, processing and marketing of the Shea nuts engage thousands of households in the District seasonally. It has therefore contributed in increasing household incomes and reducing poverty among the people in the District. This industry can be developed further to serve as a source of livelihood in the district.

The shorter shrubs and grasses in the vegetation provide fodder for livestock. This has resulted in periodic influx of Fulani herdsmen into the district. Their activities have to be appropriately controlled and managed if the environment is to be sustained and food security assured.

Inappropriate practices such as shifting cultivation, road construction, sand and gravel winning has increased land degradation. Farming and construction along, and in watercourses has also resulted in the silting of water bodies and destruction of vegetation protecting the water bodies in the District.

However, there is a growing awareness of the need to maintain and sustain the environment. A manifestation of this is the planting of tress which is being piloted by the District Assembly. Promoting the development of economic tree plantations such as Mangoes and Cashew has the potential of reviving the vegetation.

Despite this growing awareness on environmental conservation, a lot needs to be done in view of the settlement's threat to desertification as a result of both human and natural factors.

Overall, the threat to the vegetation of the district calls for effective forest resources management to preserve and protect all forest resources in the District.

Climatically, the District is tropical continental as experienced in the northern regions of Ghana. Throughout the year, temperatures are high with a minimum of 23°C at night and a maximum of

42°C during the day. This favors plant growth. The mean monthly temperature ranges between 21°C and 32°C. The highest monthly maximum temperature rises up to 40°C before the rainy season usually in May with lowest minimum temperature falling to about 12°C in December when the Harmattan winds from the Sahara dry up the vegetation. As a result of the single maximum rainfall season prevailing in the district, crop production is mostly done during the rainy season (May to September/October).

The dry season is a potential for the preservation industry that could use the sunshine as a natural preservative. By implication, however, since farming is the major occupation of the people, it means that their major sources of livelihood and income are limited during the dry season apparently resulting in the migration of the youth to the south in search of greener pastures. There is thus, the need to have adequate irrigation facilities to promote and enhance agricultural activities in the dry season. In addition, it is imperative to identify and provide alternative sources of livelihood to the people to complement their occupations and improve their income generation capacities.

1.2.2.4.Geology and Soils

With a gently undulating topography, the district is bound with fresh granite. The main soil types in the District are sandstone, gravel, mudstone, alluviam, granite and shale that have weathered into different soil grades. Due to seasonal erosion, soil types emanating from this phenomenon are sand, clay and laterite ochroslols.

These soil types are better suited for the cultivation of cereals and root tuber crops including millet, maize, sorghum and yam. They respond well to the application of organic manure and commercial fertilizers to give high yield. With adequate rains and good farming practices, these soils have the potentials of improving agriculture production.

The availability of these soil types have contributed to housing development which have resorted to the use of local building materials such as sand, gravel and clay.

1.2.2.5.Environment

The Nandom District has a total of 1515.1 hectares of forest reserves, however, the natural environment of the District has witnessed all kinds of degradation over the years to the extent that the vegetative cover has dwindled and soils have become poor. Widespread bushfires are annual rituals in almost all the communities. Indiscriminate felling of trees for fuel wood (the major source of Energy), inappropriate farming practices, soil erosion, over grazing of livestock, sand, gravel and stone winning are other acts of environmental degradation in the District. Recent efforts by government to institutionalized tree planting in all dry areas of the country and the unique efforts by the District Assembly to complement this policy have come as a relief to

help the District fight the increasing pace of desertification. Table 1 below shows the major environmental issues in the district

1.2.2.6.Biodiversity, Climate Change, Green Economy and Environment.

The environment is constantly changing. However, as the environment changes, so does the need to become increasingly aware of the problems that surround it. With a massive influx of natural disasters, warming and cooling periods, different types of weather patterns have existed. Climate change is a major environmental problem that has surfaced in last couple of decades in the Nandom District. It occurs due to rise in global warming leading to increase in temperature of atmosphere. Climate change has various harmful effects but not limited to melting of polar ice, change in seasons, occurrence of new diseases, frequent occurrence of floods and change in overall weather scenario. The effect of climate change on agriculture which is the mainstay of the people is enormous leading to high reduction of yields across major crops cultivated emanating from poor soil fertility. In disease to this are annual occurrence of diseases such as meningitis that cause the lives of several people in the district.

Forests are natural sinks of carbon dioxide and produce fresh oxygen as well as helps in regulating temperature and rainfall. However the vegetation resources in the district have been under intense pressure for both domestic and commercial use. Domestically over 60% of the populations rely on fuel wood and charcoal as the main source of energy for cooking. Also trees are cut for gardening and shelter. The farming practice of slash and burn as very common in the district where large tracts of vegetative cover is being depleted annually through bush burning.

There is therefore the need to carry out massive sensitization on the need to undertake afforestation programmes and also avoid bush burning. Stringent measures should be taken in collaboration with communities in the protection of the vegetation.

Table 1: Major Environmental Concerns

No	Nature of concern	Causes	Environmental	Poverty
			effects	interventions
1	Depletion of wood lots	Bush burning	Climate change	Afforestation
		Tree felling		programs
2	Poor soil fertility	Bad farming	Climate change	Introduction

		practices.	Poor quality of	of new
		Bush burning	underground	farming
			water	techniques.
			Over flooding	Sensitisation
			of river banks	programs
3	Land degradation	Sand winning	Climate change	Afforestation

1.2.3. Water security

1.2.3.1. Sources of Drinking and Domestic Uses

Currently, there is one (1) mechanized small town water system in Nandom, the district capital. There are also 452 boreholes in the District out of which 39 are for schools and clinics, 29 are private and used privately, 19 are low yielding and hardly produce water during the dry season and 24 of them are bad wells and cannot produce potable water. Thirty nine (39) of these are also in Nandom Township. The figure bellows shows the different sources of water to households in the district.

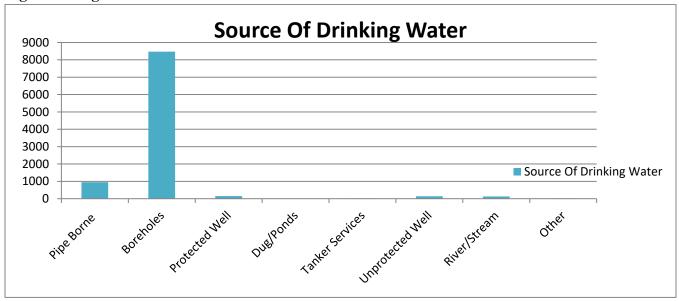


Fig 3 showing the sources of water in the Nandom District.

The District based on the available functioning water facilities has a water coverage of 87%. This coverage has been arrived with the standard of one borehole serving a maximum of 300 people in the district.

Though the water coverage looks remarkable, much is still expected since people still scramble for water in most communities especially during the dry season. Several other new settlements

have no access to potable water. This emanates from the fact that, the settlement pattern is dispersed whiles other water facilities have become dysfunctional. Drying up of borehole especially during the dry season also accounts for the inadequacy of potable water.

Currently, plans are in place to construct two small town water system at Ko-Zimuopare and Guo-Tuopare and also expand the existing Nandom Town water system. This, together with the proposed drilling of new additional boreholes under the Sustainable Rural Water and Sanitation Project and the District Assembly's own initiatives, the water coverage in the District will be further improved.

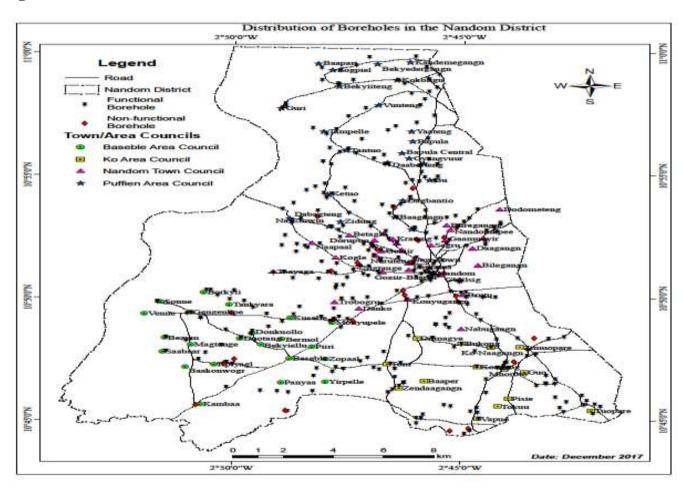


Fig 4 shows the distribution of Boreholes in the Nandom District.

1.2.3.2. Irrigation Facilities

The Nandom District Assembly places a high priority on irrigation facilities to enhance dry season vegetable production.

The Nandom District has dams situated at Kokoligu and Guo. These dams are being used for dry season vegetable production and fishing, as well as a source of water for animals.

Through the Ghana Social Opportunity Programme, the Nandom District currently has 7 Dug outs distributed across the district. These Dug outs has aided in domestic works, dry season farming, animal rearing and construction works.

The use of boreholes as a source of water for dry season gardening has also been introduced to communities such as Goziir, Monyupele, Brutu and Ko. All this is to increase our capacities in the availability of water for dry season farming and for other uses.

There is however the need to increase the number of these facilities since most communities are idle during the dry season.

1.2.4. Sanitation

The Sanitation situation in the district is among the best in the region and it is the best in the Open Defecation Free (ODF) League Table in the region. Out of the 88 communities in the district, 80 have been certified and declared ODF and most households in these communities have their own latrines. Hand washing awareness is also on the rise in the communities and thus there is less faecal matter related diseases in the district.

Open Defecation Status of the Communities in the Nandom District

2*300***

Baupas***

Random District

Open Defecation District

Open Defecation Press
Open Defecation

Dabagters

Dopen Defecation

Dabagters

Damagers

D

Fig 5 Map showing the ODF coverage of the Nandom District

There are 728 public KVIP/institutional latrines. Out of a total of 9886 households in the District, only 1408 households do not have household latrines representing 14.24%. This is very remarkable but the District Assembly is not relenting on its efforts to ensure that all households in the district have latrines. This will reduce the few incidence of open defeacation and earn the district, the status of an ODF district. Table 2 below shows the type of toilet facilities in the district.

Table 2: Toilet facility used by household

Facility	Total	Percentage
Total	9886	100
No facilities	1408	14.24
W.C.	186	1.88
Pit latrine	7222	73.05
KVIP	728	7.36
Bucket/Pan	2	0.02
Public toilet (WC, KVIP, Pit latrine		
etc)	328	3.32
Other	10	0.13

Source: GSS-Nandom District (2017)

Maintenance of public toilets in the District which are mostly cited in the district capital is nothing to write home about. The toilets mostly get so filthy that, community members can no more access them resulting in majority of them resorting to open defecation. Mechanisms such as hiring of conservatory labourers to take care of the toilets has become cumbersome as people refuse to take up such jobs because of social ridicule from family members and the general public. The District Assembly at a point in time hired out the facilities to be run by private individuals who will clean the toilets and take care of them. The token that people are to pay drives them away, resulting in the usage of the bush. There is therefore the need to encourage community-led sanitation practices to sensitize people on the need to provide and use household latrines. The construction of household latrines will eliminate the difficulties in managing public latrines and indiscriminate disposal of human excreta in the District.

There is also the need for the district assembly to tackle issues such as the lack of byelaws, the collapse of existing household latrine and the inadequate capacity for effective monitoring in order for the district to trigger and certified the communities that are yet to attain ODF.

1.2.5. Demographic Characteristics

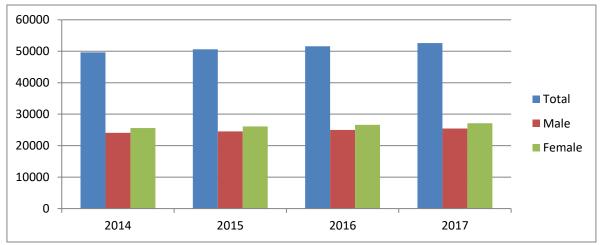
1.2.5.1. Population Size

The 2010 National Population and Housing census results put the District's population at 46,040 with a growth rate of 1.9% which is below the national growth rate and an average household

size of 4.1. By projection, the district currently has a population of about 52,589 which comprises of 25, 466 males and 27, 123 females.

Fig 6 showing the trend of Population Growth

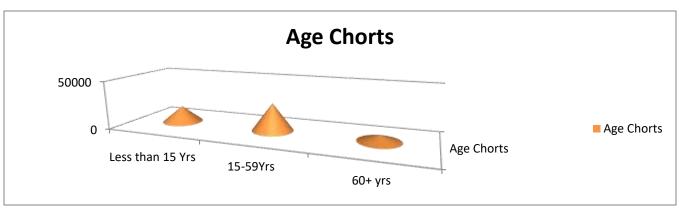
Source: GSS, 2017



The age structure of the district's population is largely youthful. The age cohort of 15 -64 years constitute 54.7 % of the population which indicate an age dependency of 82% or 1 active person is expected to take care of 0.83 inactive people.

Fig 7 showing the Age Structure of the Nandom District.

Source: GSS, 2017



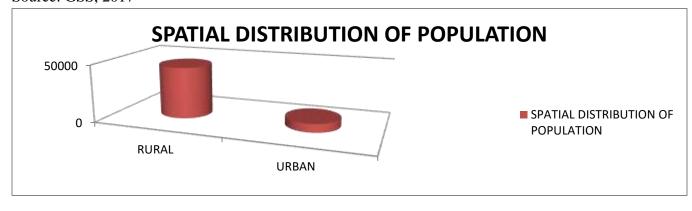
Though the age dependency looks so remarkably depicting a dependent society, it should be noted that, the categorisation of the working class from the age of 15 is misleading as compared to the reality. Most members of this working class are school going children and as such the actual dependency rate in the district is higher than what is quoted based on the standard formula.

The planning and provision of social facilities and services in the District will also have to take into consideration the age distribution of the population. With a significant child population of 17203, there is the need for more pre-schools and basic schools. More income generating opportunities will have to be created to provide job opportunities for the teeming and high youthful populace.

1.2.5.2. Spatial Distribution of the Population

The distribution of the population into rural and urban is (86%) and (14%) respectively. The population is distributed among eighty eight (88) communities as indicated on the community Map of the district. Only ten localities in the District have population above one thousand (1000). The figure below shows that, out of the total population of 52,589, about 45227 lives within the rural settings of the district. This therefore implies that the district needs to improve its infrastructure development and service delivery in those settings.

Fig 8 showing the distribution of the district's population Source: GSS, 2017



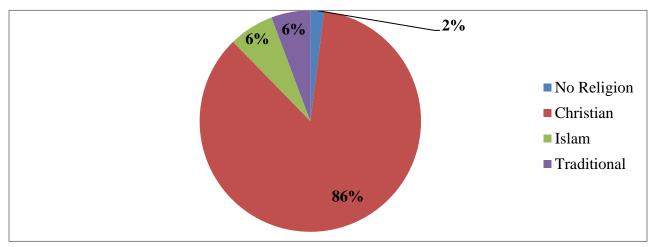
2.5.3. Religion, Ethnicity and Culture

With respect to religious composition, Christians dominate with 85.7% of the total population. Muslims constitute 6.6% whiles Traditional African Religion constitutes 5.7%. These religions coexist peaceful and has been utilised as channels and platforms for development sensitisation and awareness creation The Catholic Church is the most dominant Christian denomination in the District. The Church missionaries have contributed enormously to the development of the District in the education and Health sector. The only Hospital in the district is owned by the Catholic Church and the most schools including the Nandom Senior High School and the St. John Vocational School was instituted by the Catholic Church. In addition to this, most of the religious bodies have instituted basic schools in the district.

However, there have been pockets of intra religion conflicts that are being managed. Continuous engagement and collaboration with these religious bodies has the potential of projecting the development of the district.

Figure 9: Religious Groups in Nandom District (2017)

Source: GSS, 2017



1.2.5.4. Ethnic Groupings

The most predominant tribe in the District is the Dagaaba. They are however with dialectical variations. There are other minor tribes such as the Hausa, Mossi and Sissala, .Though there are diverse religions at play in the District; the district experiences an absence of tribal disputes and conflicts. There exists a very peaceful co-existence among all groups. There is therefore social stability for investment consideration.

1.2.5.5. Migration

The District as previously indicated shares boundaries with Burkina Faso. This makes it one of the transit districts for migrants from Burkina Faso and the Sahelian countries. There is therefore a considerable population of people of Burkinabe, Nigerien and Malian backgrounds in the district.

Out-migration among the people is also a common phenomenon. Due to the low soil fertility in the district coupled with the long dry season, some of the people usually migrate to the south of the country for agricultural activities. Some of the youth also migrate to the south, especially Accra, Kumasi, Obuasi and Techiman in search of greener pastures. Another major cause of out-migration is the pursuance of higher education. Many of the natives who pursue education beyond the boundaries of the district end up settling outside the district. The Nandom District therefore has a significant population in the Diaspora.

The promotion of coping strategies to the soil degradation and the promotion of an enabling environment for the creation of small and micro enterprise can be harnessed to reduce out migration and its effect on the development of the district.

1.2.6. Land Use Management

In terms of physical development planning, Nandom District is still being monitored by the Town and Country Planning Department and its collaborating land sector agencies in her parent district, the Lawra District. The absence of designated and well-resourced land sector agencies is severely affecting development control in the district. Poor physical development planning and control in the district has resulted in chaotic physical development leading to incompatible land uses.

Public use areas are encroached upon, land litigation is not uncommon, and houses are constructed in some locations without regard for building regulations. The situation is even dire in the rural communities where development control seems to be completely lacking. Efforts are therefore required to guide physical growth and development in the district for safety, convenience, economy, aesthetics and accessibility.

Settlements in the District are basically the rural type with residents engaged mainly in agriculture. The few urban dwellers in the district are mainly into commerce and services. It is common among the people to leave large expanses of land around their houses for the cultivation of crops. This practices leads to disperse morphologies of most of the settlement in the district, a phenomenon that makes utility service provision difficulty.

1.2.7. Housing

Typical of most northern cultures, a male family-head usually heads each compound in the Nandom district which ranges from 5 to 17 people. Essentially, the head of the family controls the resources of the compound. A compound comprises of smaller units based on the number of closely related adult married men (father, sons and brothers). This pattern of household formation is gradually being washed away by modernization which encourages smaller and nuclear families. Nandom has an average of 4.1 people in a household.

There are four main types of dwelling units in the district. These are separate isolated houses (Self-Contained), semi-detached houses, separate room(s) within a compound usually with shared urinal and toilet facilities commonly called compound houses, and several huts or buildings within a common compound. The huts roofed with thatch are the commonly used residential houses in the rural communities in the District. The self-contained housing is associated with the professional or high income class. Majority of the people in the urban areas however living in compound houses where toilet, bath and kitchen structures are shared with a common court yard.

Table 3 presents the dwelling types in the district.

Table 3: Types of Occupied Dwellings in Nandom District

Type of dwelling	%	Urban	Rural
Total	100.0	100.0	100.0
Separate house	30.4	31.0	30.2
Semi-detached house	12.2	2.2	14.3
Flat/Apartment	0.4	1.0	0.3
Compound house (rooms)	49.5	59.7	47.4
Huts/Buildings (same compound)	3.7	3.6	3.7
Huts/Buildings (different compound)	3.2	0.2	3.7
Tent	0.3	0.1	0.4
Improvised home (kiosk/container etc)	0.0	0.0	0.0
Living quarters attached to office/shop	0.3	1.6	0.0
Uncompleted building	0.1	0.4	0.0
Other	0.0	0.1	0.0

Source: GSS-Nandom District (2017)

Urban housing is a real concern in Nandom district. This is exacerbated by the increasing educational role of Nandom and the assumption of district status. Rent is exorbitant, considering the income levels of the people in the District. Room occupancies are high among low income urban households who are gradually being pushed away by the escalating housing market.

In the rural settlements, the vegetation provides many families building materials in the form of thatch and earth, which are considered better protectors of heat, especially for poor households. There is however a gradual improvement in the housing sector even in the rural areas. Most of the traditional house types with earth and thatch roofs are giving way to landcrete and blockhouses with zinc and aluminium roofing sheets. There has also been remarkable improvement in the quality and design of privately owned houses. The use of cement blocks in construction of houses has increased and provision of wide windows has improved ventilation in the houses. This has positive implications on the health of the people since it will minimize the spread of diseases including Tuberculosis and other air-borne diseases.

1.2.8. Governance

1.2.8.1.Mandate

In pursuance of the Local Government Act (Act 963) of 2016, the Nandom District Assembly is the highest political and administrative authority at the district level that has been charged with the responsibility of formulating and executing plans, programmes and strategies for effective mobilization of resources to ensure the overall development of the district as enshrined in its mission statement.

1.2.8.2.Composition of the Assembly

The Nandom District Assembly is made up of Thirty-Eight (38) Assembly persons, comprising Twenty-Five (25) elected members, Eleven (11) Government Appointees, the Honourable District Chief Executive and the Member of Parliament, who is an ex-officio member. Out of the Thirty-Eight Member Assembly, only five (5) of them are females and thirty three (33) males.

The meetings of the Assembly are chaired by the Presiding Member who is elected from among the members to serve not more than two (2) terms of two (2) years each.

Immediately below the Assembly is the Executive Committee, made up of 30% of the Assembly members. The Executive Committee is chaired by the District Chief Executive. The Committee operates through its various sub-committee which are co-ordinated by the District Co-ordinating Director. These sub-committees deliberate on relevant issues of the District and submit them as recommendations to the Executive Committee, which then submits it to the whole house for approval. Technically, the Executive Committee acts as the cabinet of the Assembly and therefore takes and approves all major decisions before they are forwarded to the General Assembly for rectification

Beside the Executive Committee of the Assembly is the Public Relations and Complaints Committee chaired by the Hon. Presiding Member. Its main responsibility is to received and address written complaints from the general public which boarder on the conduct both the Assembly staff and Hon. Assembly Members. This committee can also make recommendations on the conduct of such persons for consideration by the House.

The essence of the establishment of the Local Government structure and for that matter the Nandom District Assembly is to ensure the full participation of the people at the grassroots level in decision making processes and implementation of programmes and projects which invariably impacts positively or negatively on their lives. The Assembly members are therefore the link between the people and the Assembly. Therefore, in order that the aspirations of the communities can be realized it is expected that Assembly members would ensure that a positive hearing is accorded them.

However, the Nandom District Assembly has not been without teething problems, among these are

- a) Some Assembly Members do not attend Assembly meetings regularly and on many occasions makes decision taking at meetings difficult.
- b) Another difficulty is that many of the Assembly members do not organize meetings before or after the Ordinary meetings of the Assembly. They are therefore unable to neither present the true concerns of the communities nor explain to their constituents the developmental interventions undertaken by the Assembly or Central Government.
- c) Some of the Assembly members who are key to sub-committee meetings stay outside the region.

1.2.8.3. Traditional Authorities

Alongside the decentralized governance system is a supportive traditional governance system which is in harmony with the District Assembly System thereby promoting development in the local area.

The District has one paramouncy, that is, the Nandom Paramouncy headed by the Nandom Naa. He is supported by Seventeen Divisional Chiefs and several Sub-Division Chiefs. A remarkable feature of the traditional governance system in Nandom is that there are no chieftaincy conflicts like in other parts of the country.

The two governance systems seek the development of their area and as such they are able to complement each other as a team towards achieving the common goal of development. This may be traced to the absence of power dynamics and competition for control of resources between the two systems. Interactions between District Assembly and traditional authorities in the District go beyond the ceremonial role of chiefs during major functions. More often than not, Land disputes and occasional conflicts are settled by the Assembly and the Traditional Council.

1.2.8.4. Town and Area Councils

Administratively, the Nandom District is made up of 0ne (1) Town Council and Three (3) Area Councils.

Staff of the Town Area Councils is composed of the Convenor, Administrative Secretary, the Treasurer, Typist and a Cleaner.

The Assembly has procured motor bikes for them to assist them in their activities particularly in revenue mobilization. This notwithstanding, the Town and Area Councils still have some challenges such as;

1. Absenteeism and non-commitment to duty on the part of Town and Area Council staff. This attitude of the staff could be blamed on the non-availability of any meaningful form

of remuneration. Area Council staffs are supposed to be paid from the 30 percent of revenue they generate locally which is so insignificant because of the virtual absence of economic activities in these communities.

- 2. The Hon. Assembly members who form part of the Town/Area Councils membership have not exerted the desired influence to ensure that the Town/Area Councils work effectively.
- 3. Many of the staff engaged in fraudulent practices and there is also evidence of misappropriation of funds.
- 4. Most of the Administrative Secretaries are retired public workers or teachers and so revenue generation is almost impossible.

Efforts are however being put in place to build the capacity of these staff and appropriate sanctions are also being developed to ensure discipline at work.

1.2.8.5. District Decentralized Departments

In addition to the District Assembly, there are also departments of district assembly which are involved in the administration and execution of development functions. However, the district does not have a full complement of all these departments, as show in the Table below. This insufficiency sometimes creates responsibility gaps in the administration of development of the district. Coordination of development data for planning and budgeting has been a challenge due to this gap. Efforts are therefore in place to establish the non-existent departments of the district assembly.

Table 4: Decentralised Institutions in Nandom District

Nº	Department	Constituent	Availability
1	Central	Chief Executive	Available
	Administration	Coordinating Directorate	Available
		Planning	Available
		Budget	Available
		Information Service Dept.	Available
		Environmental Health	Available
		Records/Registry	Available
		Audit	Available
		Procurement	Not Available
		Statistical Service	Not Available

2	Education, Youth and	Education	Available	
	Sports	Ghana Library Board.	Not Available	
3	Social Welfare and	Social Welfare	Available	
	Community	Community Development	Available	
	Development			
4	Finance		Available	
5	Physical Planning	Department of Town planning	Not Available	
		Department of Parks and Gardens	Not Available	
6	Works	Public Works Department	Not Available	
		Department of Feeder Roads	Not Available	
7	Trade and industry	Trade	Not Available	
		Cottage Industry	Not Available	
		BAC	Available	
		Coperative	Not available	
8	Natural resource	Forestry	Not Available	
	conservation	Games and Wildlife	Not Available	
9	Health	Health Directorate	Available	
		Health Insurance Authority	Available	
10	MOFA/DADU		Available	
11	Disaster Prevention	Fire Service Department	Available	
		NADMO	Available	

1.2.8.6.Development Partners

In addition to the efforts of Government to push forward the development of the district, are active development partners operating in the District. Though minimal in their numbers, these development partners complement and bridge the gap in Government's development efforts. Their fields of operation range from water and sanitation, education, health, agriculture, Gender inclusiveness, Peace and Land Disputes among others. The District Assembly recognizing this key role played by these partners has put in place measures to create an enabling environment for these partners to operate.

Below is a table of development partners and their fields of operation:-

Table 5: Development Partners

Nº	Organisation	Area of Operation
1	PRONET	WATER AND SANITATION
2	NANDOM AGRIC	AGRICULTURAL EXTENSION SERVICES
	PROJECT	
4	CARE	GENDER, WATER AND SANITATION

5	CIKOD	ENVIRONMENT
6	SNV	WATER AND SANITATION
7	PLAN	EDUCATION
8	UNICEF	SANITATION
9	JICA	HEALTH
10	GIZ	AGRICULTURE AND DECENTRALISATION
11	SAVE GHANA	HEALTH
12	PRUDA	WOMEN, LIVELIHOODS AND SOCIAL
		ACCOUNTABILITY
13	CDD	SOCIAL ACCOUNTABILITY
14	ACTION AID	WOMEN IN AGRICULTURE
15	CARE	AGRICULTURE GOVERNANCE
16	WANEP	CONFLICT AND DISPUTE RESOLUTION
17	SEND GHANA	PLANNING AND BUDGETING

1.2.8.7. Economic Governance

In order to ensure that resources are managed effectively and cost is reduced, the assembly has instituted some measures to be able to achieve this. Among these measures are;

- Expenditure of the District is matched with the flow of revenue.
- > Only expenditure provided for in the estimated budget is incurred.
- Attempt is made not to exceed any expenditure item in the estimates
- Movement of vehicles is controlled in order to reduce running cost.
- ➤ It is ensured that stationery is not wasted. This help to cut down stationery cost.
- ➤ Claims presented by staff are scrutinized to ensure that they are genuine before payment is effected.
- All store items are taken in charge by the Storekeeper and kept in the store. Tally cards are prepared for each item indicating the quantity procured.
- ➤ Any Officer requesting a store item will make a registration to the District coordinating Director for approval.

- ➤ On the payments of contractors, when certificates are submitted by the consultants, the District Assembly's monitoring team will inspect the project to ensure that the work is of good quality. The team will issue their report before payment is effected.
- ➤ The District Chief Executive authorizes all payments.
- ➤ In the case of other departments: their expenditure authorization is issued by the controller and accountant.

1.2.8.8.District Revenue Pattern

Like any other District in the country, the Nandom District Assembly obtains its revenue/income from two main sources; the Internally Generated Revenue and Grants. The Internally Generated Revenue includes Rates, Fee and Fines, Investment etc whilst the Grants are however made up of funds from Central Government, donor Agencies and NGOs.

The main Funds from Central Government are: District Assembly Common Fund (DACF), and District Development Facility, departmental allocations and Personal Emoluments of all government employees in the district.

The erratic and incomplete inflows of funds from central government are the main challenges with the revenue pattern of the district coupled with low IGF potentials in the district. It is not uncommon for the district to receive less than half of her allocation from central government within a given year.

1.2.9. Economy of the District

1.2.9.1. Background

The private sector is the largest employer in the district accounting for 94.6 percent. Out of this the private informal constitutes 93.2 percent while the private formal make up 1.4 percent. The proportions of employed females working in the private informal sector are 94.6 percent while that of males are 91.9 percent. This makes the private informal sector the dominant employer of the workforce and employing more women.

This increase in the employment of more women than men in the informal sector is because such jobs do not require high level of formal education. The public sector, consisting of Government Ministries, Departments and Agencies, employed 4.9 percent of the total employed population. Here, there are more males compared to females. The proportion of males and females employed in the public sector are 6.2 percent and 3.6 percent respectively.

However, those who are employed by NGOs make a relatively small proportion (0.4%) indicating the small number of NGOs in the district with no International Organization in the district. This may retard development in the district taking the contributions of NGOs and International Organizations to socio-economic development.

1.2.9.2. Agriculture

This Section first of all presents a map depicting the relevant agricultural facilities in the District. It further describes the key characteristics of agriculture in the District, identifies key challenges to agriculture and outlines opportunities for agricultural development focusing on potentials within the District and enabling policies and programs prevailing at the time of developing this plan.

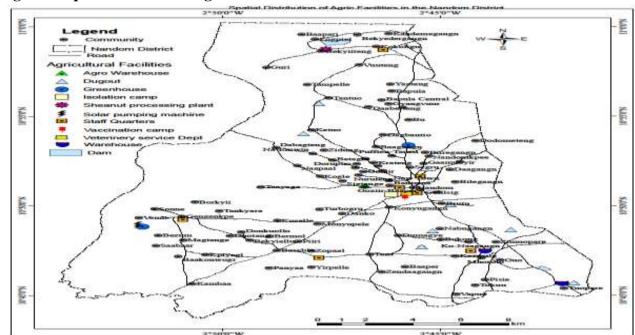


Fig 10: Map of All Relevant Agriculture Facilities in The District.

1.2.9.2.1. General overview

Agriculture is the major activity that engages about 85% of Nandom District's 46,040 populations. Out of the 7,417 total households in the District, 85.3 percent are agricultural households while 14.7 percent are non-agricultural households. Agricultural production is centred mainly on crops and livestock production largely at a smallholder (2-3 acre holdings) subsistence level with low outputs (Average 0.2-0.3mt/acre for maize). A higher proportion of households (98.0%) is engaged in crop farming, followed by livestock rearing (55.7%); with significantly low proportions engaged in tree planting (0.3%) and fish farming (0.1%). The crops mainly grown by the farmers are rice, sorghum, millet, maize, soybean, cowpea, groundnut, bambara groundnut, yam and sweet potato. Over the last five to ten years, however, local investors e.g. Fallu Farms, are establishing large banana plantations under irrigation using water from the Black Volta River.

With the availability of water (dams, dug-outs and perennial streams and rivers, dry season farming; mainly vegetable production; tomato, pepper, onions, and leafy vegetables can be observed within the district.

Livestock production mostly under semi-intensive management system involves the rearing of large (cattle) and small ruminants (heap and goats), pigs, local poultry and guinea fowls.

The District's agricultural sector barely grows at 2.1% p. a. compared to 3.7% as national average growth rate for 2012-2015 periods against a target of 6%.

1.2.9.2.2. Seasonality of Agricultural Practices

The district lies in the guinea savanna zone and has one main rainy season for agricultural production thus from May to September. The rest of the year is dry and can only be used for dry season gardening. However the low development of the irrigable agriculture has limited productivity in the dry seasons where farmers become dormant and have no major farming activities to undertake.

1.2.9.2.3. Land Tenure

The majority of the farmers, 97% depend on family land for agricultural purposes. This has led to fragmentation of the land under cultivation, thus limiting large-scale agricultural activities. Average farm size is as low as 2-3 acres per farmer compared with the national average of 10-15 acres. The small farm sizes that characterize the district's agricultural practices have negatively affected crop production, food security and consequently income that characterise the district's economy.

1.2.9.2.4. Methods of Farming

About 75% of farmers rely on traditional methods of farming using simple tools such as cutlass and hoe and are highly dependent on rainfall for crop production. Only about 25% of the farmers rely on intermediate technology using tractor services, animal drawn implements and irrigation. These methods of farming do not only lead to the depletion of the soils, but also, result in low yield which is responsible for the low income and hence low standard of living, as well as food insecurity in the district. Promoting the use of improved methods of farming and the adoption of improved crop varieties should not be over looked in any attempt to improving agricultural productivity the district.

1.2.9.2.5. Farming Systems

The main farming system in the district is mixed (crop farming and livestock rearing) farming based on bush fallowing and compound farming. Majority (97%) of the farmers practice mixed cropping, 25% practiced mono cropping and 30% plant with fertilizer and improved seeds. Due to limited availability of arable land, bush fallowing is practiced on a small scale as a method of replenishing soil fertility. Livestock production in the district is under the semi-intensive management system. In the dry season, both small and large ruminants as well as pigs are on free range often with little attention to ensure housing them overnight. In the rainy season however, due to crop farming, cattle are herded while small ruminants are tethered with poor overnight housing facilities provided. Poultry production is equally under semi-intensive management system throughout the year with few numbers kept for subsistence.

With the increasing demand for land for farming, the large tracts of land required for such a practice cannot be obtained in the foreseeable future. This implies that the need to promote agroforestry, crop rotation, the use of manure and other appropriate systems of farming for quick

replenishment of soil fertility is essential. The use of mucuna, green maturing and zero tillage could also be introduced to farmers to improve and sustain soil fertility.

1.2.9.2.6. Crop Production

The major food crops grown in the district are millet, sorghum (guinea corn), maize, cowpea, and yam mostly under subsistent level. Cash crops cultivated include groundnuts, cotton, cowpea, soybeans, cassava, and pepper. The cultivation of cash crops has not received much attention as a result of market uncertainties.

However in recent times, a few local investors continue to establish and expand banana plantations under irrigation along the Black Volta River. At the same time, these local investors serve as nucleus farmers supporting a number of out-growers to produce some crops (e.g. maize and soybean) on large scale. They in turn retrieve produce from the out-growers to serve their established markets. Economic traditional trees like the shea, dawadawa, and baobab, which constitute a major source of income for women, are still wild and prone to destruction by annual bushfires.

There have been inconsistencies in trends of the agricultural production and output for the major crops in the district principally due to availability and affordability of agricultural inputs like fertilizers inputs. It has been indicated elsewhere that farming is sedentary with high incidence of land degradation; thus the use of organic and inorganic fertilizers is relied on to increase agricultural production.

Generally, the cultivated land acreages as well as productivity levels have not seen significant improvement. While average farm size per household ranges between 2-3 acres, average productivity of cereals, e.g. maize barely exceeds 0.3mt/acre (3bags/acre). Lower figures are recorded for legumes. Over 90% of farming is at the subsistence level in the district. Consequently nearly every household experiences one or two months of hunger gap in a year. During this period families resort to sale of livestock, harvesting of fuel wood for sale and gathering of wild fruits as coping strategies.

1.2.9.2.7. Livestock production

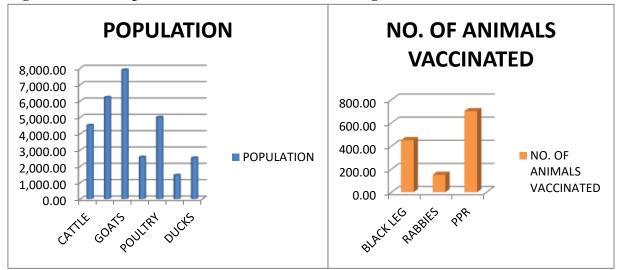
In Nandom District, animals including poultry (chicken and guinea fowl), small ruminants (goats and sheep), pigs, and large ruminants (cattle) are important investments for rural households as well as a potential source of food. The average household in the District practices mixed farming; crop farming alongside livestock rearing both under subsistent level of operations.

The livestock serves as an alternative household income source as well as insurance against crop failure. They also go to meet other social commitments, e.g. payment for dowry or bride price, and for traditional sacrifices and festive occasions. Livestock species kept include ruminants

(large – cattle; and small (goat, rabbit, sheep), local poultry (chicken, doves, ducks, guinea fowls, ostrich, turkey) and pigs. Average livestock sizes kept are 4 animals of the ruminants, 11for the poultry and 8 for pigs. All livestock and poultry are reared under semi-intensive management system characterised by makeshift housing with little or no supplementary feeding. Ruminants are either tethered or open-shepherded during the rainy season, while released for free range during the dry season. Poor animal management practices and the inadequate veterinary and extension services constrain the productivity of animal rearing.

Fig 11: Animal Population

Fig 12: Vaccinated Animals



1.2.9.2.6. Fish farming

Fish farming is not a common activity among agricultural households in the Nandom District. According to the 2010 Population and Housing Census report, only 0.1 percent of the agricultural households engage in fish farming – largely capture fisheries. Fish farming is not developed in Nandom District despite the fact that some communities in the district lie directly on the shores of the Black Volta and other water bodies. This resource needs to be harnessed to diversify the agricultural activity in the district.

1.2.9.2.7. Challenges to Agriculture in the District

- **Land availability, degradation and tenure:**
- Land Availability

With a total land area of about 404.6km and a population density 120.2/km, Nandom District is described as the most densely populated District in the region. Farming practices in the district are predominantly sedentary due to limited availability of arable land; thus bush fallow system as

a means of natural replenishment of soil fertility is very limited. Consequently, there has been increased fragmentation of family land over the years to accommodate growing population.

• Land degradation

The sedentary nature of farming practices compounded by soil mining (harvesting of crop residue for domestic fuel and livestock feeding), indiscriminate felling of trees and shrubs for fuel wood, charcoal and other purposes contribute to low soil fertility for crop production. The increasing land degradation is further compounded by the annual bush burning with poor or uncontrolled animal husbandry practices that continuously decrease vegetation cover. When the early torrential rains come, soil erosion is increased thereby further depleting soil fertility. Indiscriminate soil and gravel winning as carried out by road contractors and infrastructure developers also strip the soil of vegetative cover and top soil. This leaves the soil barren with loss of fertility thereby reducing agriculturally productive land area and resulting in increased pressure on farm lands and possible reduction in fallow periods for effective land management. Land degradation is also worsened by inappropriate farming methods as observed in the district characterized by continuous cropping that does not incorporate appropriate crop rotation systems and does not allow build up of soil nutrients, over-use of chemical fertilizers and pesticides and indiscriminate disposal of plastic waste all of which disrupt the soil ecosystem. There is also inappropriate use of machinery contributing to land degradation. Most soils in the district are indeed very shallow and fragile; unfortunately the urge to use tractors for land preparation overlooks this fact with farmers scrambling for tractor services for land preparation for planting at the beginning of the rainy season. To a very large extent, total land surface in the district is affected by human-induced processes of soil degradation.

• Land tenure

Land tenure has been identified as one of the major constraints to agricultural production in Ghana due to its implications for large scale farming. The main methods of land acquisition prevailing in Nandom district are freehold and leasehold. The majority of the farmers, 97% depend on family land for agricultural purposes. This has led to the fragmentation of the land under cultivation, thus limiting large-scale agricultural activities. The indiscriminate lease and or sale of land for infrastructural development by traditional leaders and family heads also contribute to limited land available for agriculture. The small farm sizes (2-3 acres/household) have negatively affected crop production, food security and consequently income that characterise the district's economy.

The effects of limited land availability, tenure challenges and land degradation to agriculture is manifested in low crop productivity (e.g. 0.2-0.3mt/acre for maize), limited access to land (2-3 acres/household) for crop production and out-migration of natives to neighbouring districts like Lambussie-Karni District, and to southern sectors of the country either for farming purposes or in search for "non-existent" jobs.

> Labour

• Inadequate human capacity

Ghana Statistical Service report on the 2010 Population and Housing Census indicates that Nandom District's population generally has a youthful structure, consisting of greater proportion of children and an apex of a small number of aged persons. The youthful population has variations within the various age groups: with more males than females in the age groups from 0 to 19 years and more females than males for the age groups 20-59 years; the most productive age bracket. This probably may be due to more males moving to the southern sector for farming activities than females.

This indicates that agriculture in the district remains in hands of more ageing household and family heads than the productive youth. The aged or aging household heads have the tendency to maintain outdated farming skills with low capacities to adopt and utilize new agricultural technologies. There is also evidence of the youth demonstrating little interest in agriculture with the urge to migrate to the southern parts of the country for unavailable jobs.

• Gender dimension

Women are the backbone of communities and families; however their roles in agricultural production have largely been downplayed. In developing countries, research suggests that up to 80% of labour in the agricultural sector is provided by women. Nevertheless women in Nandom District face a number of challenges to increasing their food security and resilience. Women tend to have smaller farms; compared to their male counterparts; and experience great difficulties in accessing other production resources. Women's agriculture and other economic activities are constrained by limited access to resources, appropriate extension services, labour and credit among others. Women are further constrained by socio-cultural norms and gendered divisions of labour that determine what crops and animals are suitable for women and greater workloads that restrict their mobility.

At the household level, it is common to observe gender inequality in agricultural practices and decision-making. There is male dominance at all levels of agricultural activities, from title to land holdings through to decisions on farming and allocation of household productive resources. Land is generally owned by the male head of the family and women are mostly just passive participants in production activities. Male chauvinism at the household level is common place in Nandom District; even where there is a female-headed household (e.g. due to loss of spouse), the closest male relative is considered as more important for consultation and decision-making in all aspects including agricultural activities. Indeed it is he to whom title rights of the family lands are bequeathed. Notwithstanding the foregoing, distinct pattern of gender division of labour for farming purposes at the household level has men taking up most of the initial clearing of fields, turning of the soil whilst women do most of the planting, weeding, harvesting and transportation of the produce from fields to homesteads.

• The youth and under-used labour

It is also common to observe idle individuals within the productive age bracket (15-59) during the six-month long dry season of November to April. At best available water in dams and dugouts allows engagement in dry season vegetable production, while a few engage in poultry rearing.

In another vein, agriculture as it has been practiced in the district is largely at the subsistence level; thus economic returns from it do not incentivize the youth enough to get them committed to agriculture.

Secondly, agricultural production is predominantly at the primary level and therefore with lower returns. There is that yawning gap for value addition to primary agricultural products to attract much higher returns thereby enticing the youth to get engaged in farming.

Under the circumstance there is out-migration of the youth to southern Ghana in search of non-existing jobs; with few returning at the onset of the rains (to engage in full-time farming) while the rest idle away in search of jobs or farm-labour opportunities.

> Agricultural infrastructure

• Irrigation facilities

Except a few dams and dug outs that are perennial in nature and the Black Volta River which serves as the western border of the district with Burkina Faso, the district is poorly endowed with water bodies (reservoirs and dugouts) to support irrigation farming, domestic use, and animal watering and capture fisheries. Until the last five (5) to ten (10) years when a few investors like Fallu Farms established banana plantations under irrigation (using motorised pumps) along the Black Volta, irrigation infrastructure in the district is poorly developed. At the few perennial dams and dug-outs including those at Guo, Kokoligu, Tuopare, Zimuopare, Brutu and Ko, dry season farmers contend themselves with surface irrigation using watering cans to convey water to the fields. Water conveyance systems at these sites are poorly developed.

As a result of a well- developed fracture pattern in the rocks, the potential for obtaining ground water in the District is very high. If tapped, all year farming can be possible. Unfortunately this has never been tapped; with most farming practices yet limited to only the rainy season.

> Rural roads & network

Road network or infrastructure in the district leaves much to be desired. There is poor access to productive lands and communities on the one hand and poor access to markets with farm produce on the other. Marketing of farm produce is one of the major problems facing farmers in the district. Farmers in most rural areas are compelled to sell their produce at farm-gate prices because of the lack of access to market centres and /or inaccessible farm tracks. The construction and rehabilitation of feeder roads in the district should therefore be given a paramount concern in order to expose the farming communities to market incentives.

> Storage structures and warehouses

One major problem facing the farmers in the district is that of storage. Currently the post-harvest losses of farm produce stand at 30%. For this reason, farmers are forced to dispose of all that they produce in return for low prices especially during periods of bumper harvest. The traditional method of grain storage; use of mud-silos, remains dominant. In recent times, most households have resorted to using jute sacs for storage with accompanying high losses.

There is absence of public-sponsored agricultural warehouses as observed in other districts for communal storage. For example, Ghana Grains Council (GGC) a private sector-led initiative leads in the grain business with the aim of intervening in the grains value chain to achieve improvement in productivity, quality and greater commercialisation of the industry is conspicuously missing in Nandom District. Consequently there is high post-harvest loss with farmers disposing of larger portions of produce in return for low prices especially during periods of bumper harvest.

> Agricultural markets

Farmers in the District are hindered by a weak market orientation, lack of information about market opportunities, and poor access to support services including affordable credit. Physical access to markets is a significant constraint. However, informal cross border agricultural trade is vibrant in communities (especially Hamile market) near the Nandom-Burkina border. Smallholder farmers often lack the bargaining power to negotiate fair prices for their products. A cursory visit to larger markets in the District reveals poor infrastructure to hold produce prior to marketing; and during marketing, non-uniformity of standards of measure (e.g. no scale) for the sale of farm produce especially grain. Traders use what they describe as "bowl" the size of which is dictated by the buyer not the seller. The resultant effect of this is high losses and farmers not adequately compensated for their effort.

In a similar vein, livestock marketing leaves much to be desired; no holding pens, no standard of measure or weight. The buyer uses his eye to value the bird or goat and offers a price often resulting in bargaining, in which the farmer may or may not get the true value for his "good".

> Agricultural machinery and accessories

The onset of the rains reveals the inadequate agricultural machinery for land preparation as farmers scramble for the few tractors within the district. The use of mechanized services for land preparation especially tractors is on the ascendancy in replacement of the hoe and cutlass and even animal traction which was introduced in the 1970s. The agricultural soils in the district are most appropriate for animal traction but for reasons unknown; *probably quick land preparation*, most farmers rely on tractors for land preparation.

With this increase in demand for mechanized services, the absence of well-equipped Agricultural Mechanisation Service Centres (AMSECs) in the district is too glaring to be overlooked. Beyond

the few available tractors all other machinery and accessories; harvesters or reapers for rice, soybean etc to reduce farm drudgery are non-existent in the district.

The operations of the few tractors for land preparation leave much to be desired. The technical competence of the operators will require improvement to reduce damage caused to the soils. Ploughing does not often take into consideration the slope of the land or the depth of the soil; thus often accelerating erosion or producing the subsoil which often is of low fertility.

> Farm credit and inputs

Majority of the farmers do not have access to improved farm inputs. They depend heavily on traditional inputs like cutlass, hoes and others. Many farmers continue to use low crop yielding varieties and livestock and poultry of low genetic potential. Only 15% of the farmers have access to credit and improved inputs like fertilizers and tractor services. But for annual government subsidy programs on fertilizer, cost of agricultural inputs and veterinary drugs, equipment and support services are not accessible and affordable to farmers.

In view of this, farmers have been encouraged to form groups some of whom are currently receiving assistance from MOFA through Planting for Food and Jobs program and other NGOs. There is however the need to encourage the formation of more of such groups through which credit could be channelled for use by the farmers

> Agricultural Service Institutions

Agricultural Service Units such as the Agriculture Extension Service and the Veterinary Services Units play a major role in improving agricultural production. To ensure their effective operation, the district has been delineated into 22 operational areas. However, access to extension services is unsatisfactory with 10 extension officers taking care of the 22 operational areas covering the whole district. Farm visits are irregular and for those who have access, the average number of visits is thrice a week. This indicates that the district has a serious problem as far as the number of extension officers is concerned. Agriculture at the district level heavily relies on irregular Government of Ghana and development partners' source of funding, with the latter though irregular but being the most reliable source.

The problem is further aggravated by the inadequacy of logistics for the extension officers to perform efficiently. A survey of the Extension Service Unit reveals that like many other departments in the District, MOFA relies on structures of NANDRIDEP for office accommodation; with no clinic for veterinary service operations. The unit faces a number of problems that have inhibited its ability to reach farmers effectively.

> Climate Change and its effect

The earth is getting warmer and this alters patterns of air circulation around the globe. This, in turn, may lead to changes in rainfall and other aspects of the earth's climate which have implications for agriculture and ecosystems. Smallholder farmers in Nandom District who depend on rain-fed agriculture are at the forefront of vulnerability due to climate change. Within

the district, signs of climate change include rapid loss of vegetative cover, low agricultural productivity, seasonal hunger, malnutrition and poverty.

Increased variability in rainfall combined with depleted soil fertility and weak local economic systems have left farmers in an often unsustainable cycle of reduced production. As described earlier, the climate of the district is the key factor influencing agriculture and farming in the district. The variability of rainfall with respect to its onset and intra-season distribution make household planning for the farming season very difficult. The ever changing climatic conditions do result in unexpected floods, droughts and high incidence of crop and animal pests and diseases. At the time of developing this plan, the district had just experienced the devastating effect of Fall Armyworm (FAW) on crops. Farmers in the district are among those at risk from climate change as they rely on mostly land and lack the economic resources to cope with erratic weather events and extended droughts.

The negative effects of climate change appear to outstrip mitigation measures. As the impacts of climate change increasingly threaten household food security, initiatives aiming to scale out the adoption of climate-adapted agricultural practices should begin in earnest in the district. The need for designing and implementing climate smart agricultural practices is urgent if the district has to ensure household food security and resilience with the agricultural sector still propelling the economic growth and development of the district.

1.2.9.2.8. Food Security

Food insecurity is one of the major challenges facing the district. Even though majority of the people are into food production, due to low productivity and low income levels, many households live without sufficient food, especially during the lean season. During harvest many of the farmers sell their subsistent produce to supplement family income leaving them with less for family upkeep. It is therefore not uncommon in the lean season to see farming households buying food stuff imported from either Burkina Faso, Techiman or neighbouring districts.

As coping mechanisms, some households skip particular meals of the day, particularly lunch. Others reduce the quantity of food consumed, while some other households provide meals for only children in the afternoon. This situation has the tendency of high malnutrition, especially among children.

A very effective way of reversing this situation is to engage the farmer throughout the year by embarking on a massive dry season farming and intensive livestock, poultry and aquaculture. These will increase annual output levels, increase household incomes and ensure secured access to food in the district.

1.2.9.3. Small and Micro Scale Enterprises Sector

Agriculture is the chief activity in the Nandom District and as such the private sector of the economy would assert itself with the existence of an industry that is closely linked to the agricultural potentials of the District. The growth of these industries is therefore intimately linked to the development of the agricultural sector of the District. As a result, more often than not, a lot of these industries in the private economy of the District are agro-based and small in size. The size of these industries can only be explained by the lack of enough human and financial capital in the District to increase the production. Common industries in the district include flour milling, pito brewing, commercial food preparation, Shea-butter extraction, groundnut oil extraction, soap and detergent making, beads making, baking and confection, rice processing, tailoring, welding, carpentry, carving, charcoal burning, xylophone making, basket weaving, block laying, pottery, sand wining, and stone quarrying. The rest are weaving, dying and blacksmithing.

These small scaled industries serve as outlets of raw materials from the agricultural sector. In addition to this, it absorb some of the surplus labour in the District, help farm-based households to spread risks, offer more remunerative activities to supplement or replace agricultural income, offer income potential during the agricultural off-season and also provide a means to cope or survive when farming fails.

Due to this significant role played by this sector, the Nandom District boasts of some institutions that offer support and training to ensure effective output from this sector. The Nandom Vocational Institute and the St. Ann's Vocational institute are skills training institutions in the District. These institutions have over the years supplied the man power base of the District and the region. To add to this, the Nandom Town area has an industrial village which provides quality services to the people of the town and District.

With support from the District Assembly and other development partners, the Business Advisory Centre has facilitated the training and transfer of skills in this sector. These conclude agro processing, financial management and other tailored made skills. These trainings have contributed in improving the activities and the income levels of the sector.



Fig 13: Showing Number of People trained in the various Entrepreneurial Skills

1.2.9.4. Markets

The District has three main markets located in Kuturu (Baseble), Ko and Nandom the District Capital. Two of the markets (Baseble and Ko)) are in poor conditions. Efforts are therefore required to upgrade their infrastructure.

The existence of only few markets in the district results in the low generation of revenue to traders and to the District Assembly.

Apart from the few markets, commercial activities in the district are mainly located along major arterial roads in small towns. Other commercial activities take place in corner shops and in homes. Commerce in the district largely involves the sale of provisions, fuel, electricals, electronics, clothing, construction materials, vehicle parts, agrochemicals, cosmetics, medicals, utensils, food ingredients and stationary.

Market

Fig 14: Map Showing Distribution of Market Facilities

1.2.9.5. Financial Services

The financial sector has been boosted by the establishment of the GN bank at Nandom. Currently, the financial institutions now stand at two (2) namely; Nandom Rural Bank and GN Bank in Nandom.

These are also several groups within the communities who have adopted the Village Savings and Loans Schemes that support them in most of their economic activities.

The presence of these financial facilities provides the opportunity to credible business men and farmers to enhance their saving culture and have access to credit to expand productivity.

However, access to credit has still been difficult especially due to lack of collateral by many entrepreneurs. The banks mostly engage in legal battles to retrieve credit facilities extended to the public. This inadequacy in trust in the private sector is greatly affecting its competitiveness.

1.2.9.6. Tourism

The most significant tourism potential in the Nandom District is the *Kakube* Festival .The rich cultural heritage of the people exhibited during this festival has the potential to bring in a lot of foreigners and investors. This can however be achieved if the festival is highly projected and celebrated with support from all stakeholders.

The proposed restoration of the Slave Centre located at Gengenkpe and Zimuopare has been selected for construction in the subsequent plan. This when completed will also boost both local and international tourism investments into the District.

The Assembly in collaboration with the church is also looking forward to maintaining the Church Stone which can also attract both local and foreign tourist into the District. The Church which prides itself as the largest stone building in West Africa and among the three Minor Basilicas in West Africa has the potential of attracting tourists including spiritual pilgrims.

Effort is also needed to upgrade and bring to standard the hospitality industry in the District to support the growth of tourism. Currently, the private led hospitality industry is doing remarkably well. Notably among the existing ones are; Yeletule Guest House and Restaurant, Emmanuel Guest House, Mama Mia Hotel, NVS Restaurant and the Forestry Bar and Restaurant. In boasting this, the District Assembly has plans to construct a Guest house and a canteen to add up and expand the Hospitality industry.

All in all, the growth of the tourism industry in the district will to a great extent, influence the revenue prospective of the district and open up the district to foreign investors which in furtherance, will unwrap many other sectors of the district economy.

1.2.9.7. Road

Over three quarters of the road length of feeder roads in the Districts have now been reshaped or worked upon.

The District has two (2) major trunk roads, namely; Lawra-Nandom-Hamile road, Nandom-Ko and Lambussie-Nandom road. Lawra-Nandom-Hamile road continues to receive attention, than the Nandom-Ko and Lambussie-Nandom road which makes it become increasingly unmotorable due to the many pot holes and heavy corrugations on the road.

The District in recent times has seen a remarkably improvement in the development of the Road sector. The Lawra- Nandom-Hamile Road has seen a remarkably improvement and work is currently in progress. The Road is currently tarred up to the Nandom Senior High School. 20km of the districts road has been tarred. There have been a lot of works in creating access roads to most communities and suburbs of the Nandom Township. This has boasted economic activities in the township as a lot of commercial stores and buildings are being erected along these access roads.

It is therefore hoped that the speedy investment on the road linking the District and beyond in the area of tarring could go a long way to increase the potentials of the District. The Map below gives a vivid situation of the roads in the district.

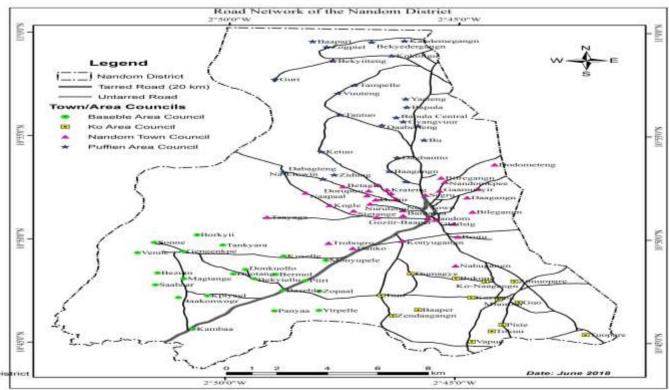


Fig 15 showing the road network in the District

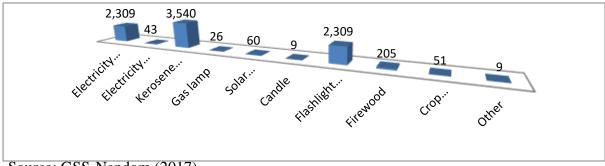
1.2.9.8. Energy

Energy supply in the district is a real concern in the district. The district has 72% coverage for its connectivity to the National Grid. Majority of households (41%) still use kerosene as their source of energy for lighting whiles firewood and charcoal still serve as the main sources of energy for cook, a situation that continues to deplete the vegetation. There is therefore the need to extend electricity to un-served communities and ensure access to LPG in the district. Table 6 below shows the different sources of Energy for lighting in the district.

Table 6: Source of energy for lighting

Source	Total	%	Urban	Rural
Total	8,551	100.0	100.0	100.0
		27.0	75.9	17.1
Electricity (mains)	2,309			
		0.5	0.7	0.5
Electricity (private generator)	43			
		41.4	19.7	45.9
Kerosene lamp	3,540			
		0.3	0.1	0.3
Gas lamp	26			
Solar energy		0.7	0.2	0.8
	60			
		0.1	0.2	0.1
Candle	9			
		27.0	2.7	31.9
Flashlight/Torch	2,309			
		2.4	0.3	2.8
Firewood	205			
		0.6		0.7
Crop residue	51		0.0	
		0.1	0.1	0.1
Other	9			

Fig 16: Sources of Energy for Lighting (Households)



Source: GSS-Nandom (2017)

1.2.9.7. Post and Telecommunication Service

Postal Services

The District currently has one (1) post office building which is very inactive. More often than not, most people travel to the adjourning district to have postal services. There is therefore the need to revamp its services and put in place the requisite staff and logistics to make it vibrant to serve the people. It is the expectation of the District that such postal agencies could be established in the KO, Puffien and Baseble areas in order to improve upon the postal services in the District.

• Telecommunication

There has been a massive improvement on the telecommunication front. Almost all villages and communities have access to one or either mobile network. The District currently has the following telecommunication facilities.; Vodafone, MTN, Tigo and Airtel.

The mobile usage has been widely accepted by the citizens of the District. It has equally created a lot of employment for the youth, especially in the area retailing of recharge units, transfer of units and Money Transfers.

Coverage of mobile phone services is limited to some areas of the District and signals from major mobile services providers like Vodafone, MTN and Tigo can be obtained in different parts of the District, but not total coverage.

The communications network in Nandom District is generally improving. Radio FREED and Radio Von are currently operating as the two radio stations in the district and has very wide coverage beyond the District. This makes information dissemination in the District very effective and helps in easy education and response from the grassroots in participatory development agendas.

However, the effectiveness of these networks is greatly reduced due to very frequent and constant breakdown of the air waves.

1.2.10. Social Services

1.2.10.1. Education

1.2.10.2. Number of Schools; Public/Private.

The Nandom district has a total of One Hundred and Twenty Six public and private schools spanning from Kindergarten to Tertiary. Table 7 below shows the number of schools and the appropriate categorization in the District. The current number of schools specifically at the basic level indicates an improvement when compared to the total number at the beginning of the previous DMTDP in 2013 when the total number of schools in the District was 107. The map below shows the distribution of these schools.

NAME I Nandom Di Road **GES Office** ICCES Junior High School Primary School KG Creche Ophanage Midwifery Training School Senior High School Vocation School /ocation/Tech School Nº500°N N.065-00 2*50'0"W

Fig 17 showing Education Facilities

Table 7: Number of schools

LEVEL	NUMBER OF SCHOOLS					
	Total	Public	Private			
KG	46	44	2			
PRIMARY	43	40	3			
JHS	30	29	1			
SHS	2	2	0			
TVET	4	2	2			
MIDWIFEREY TRAIN.	1	1	0			
COLLEGE						
TOTAL	126	118	8			

Source: Nandom DEO, 2016-17 School Census Data

1.2.10.3. Enrolment in Schools

Enrolment of school going age children to school is very high in the District. Tables 1.1 and Chart 1.0 give information on the enrolment in schools in the district. Whilst Table 1.1 gives a

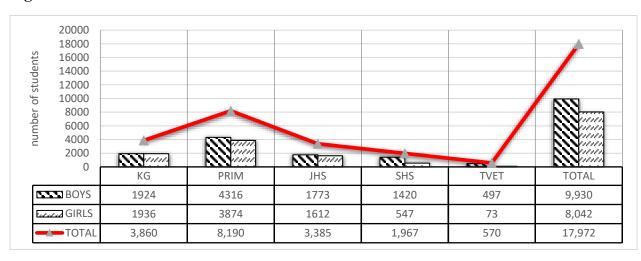
holistic picture of children enrolled in all basic and second cycle schools across the District, the data presented on Fig 18 is limited to only children in schools within the public sector.

Table 8: Enrolment in all schools

LEVEL	ENROLMENT	
	Total	3,991
Kindergarten Schools	Public schools	3,860
	Private schools	131
	Total	8,478
Primary Schools	Public schools	8,190
	Private schools	288
	Total	3,503
Junior High Schools	Public schools	3,385
	Private schools	71
Senior High Schools	Public schools	1,967
	Total	897
TVET	Public schools	528
	Private schools	369
GRAND TOTAL	•	18,836

Source: Nandom DEO, 2016-17 School Census Data

Fig 18: Enrolment in Public Schools



Source: Nandom DEO, 2016-17 School Census Data

From the two data sets, the public sector caters for 95.40% of children in school whilst the rest attend private schools. Government interventions such as capitation grant and school feeding programme to public schools accounts for the high number of children being enrolled in public schools. This means the government and other stakeholders must invest more to improve and expand the capacity of the public schools to cater for the many children. The data also suggests that there is a lot of room for private sector to be involved in setting up schools since there are some school-going age children who are not in school.

1.2.10.4. Staffing in Schools

Table 9: Staffing in public schools.

LEVEL	TOTAL TRS		TRA	TRAINED		UNTRAINED		PTTR				
LEVEL	M	F	T	M	F	T	M	F	T	TIIK	*PTTR	(Pupil
KG	2	25	27	2	18	20	0	7	7	193	Trained	Teacher
PRIMARY	124	105	229	94	84	178	30	21	51	46	Ratio)	
JHS	132	37	169	114	31	145	18	6	24	23		
SHS	81	10	91	71	9	80	10	1	11	25		
TVET	47	6	53	42	3	45	5	3	8	13		
TOTAL	386	183	569	323	145	468	63	38	101	38		

Source: Nandom DEO, 2016-17 School Census Data

From the table, more teachers are needed at the lower levels compared to the higher levels. With a Pupil Trained Teacher Ratio of 193 at the kindergarten, trained teachers at this level are heavily burdened with a lot of children. A figure of 193 children per teacher is far above the national norm of 25 children to each teacher at the kindergarten level. More efforts should therefore be made to sponsor teachers who are interested in pursuing Early Childhood courses at the Colleges of Education or the Universities. A similar situation is observed at the primary level though the situation there is better. Efforts should be made by the Nandom District Assembly to put in measures such as incentive packages, staff accommodation just to mention a few to motivate the current staff to stay in the District and also attract more to the District.

1.2.10.5. Textbooks in Basic Schools

Textbooks are very important teaching and learning materials for use by pupils and teachers. Table 10 shows the number of textbooks per subject and the number needed for each subject across the levels.

Table 10: Textbooks in Basic Schools

	KINDERGARTEN		PRIMA	RY	JHS	
SUBJECT	AVAIL.	NEEDED	AVAIL.	NEEDED	AVAIL.	NEEDED
BASIC DESIGN & TECH					1327	2058
CREATIVE ACTIVITIES /ART	37	3413	4184	4006		3385
ENGLISH LANGUAGE			3202	4988	1346	2039
ENVIRONMENTAL STUDIES/	60	3390	945	7245		3385
CITIZENSHIP EDUCATION	00	3370	715	7213		3303
FRENCH					876	2509
GHANAIAN LANGUAGE			4765	3425	1709	1676
INFO. COMMUNICATION			5097	3093	1223	2162
TECH.			3071	3073	1225	2102
LANGUAGE AND LITERACY	75	3375				
MATHEMATICS/NUMERACY	122	3328	3607	4583	1366	2019
MUSIC AND DANCE	2	3448	183	8007		
NATURAL/INTEGRATED			3778	4412	1409	1976
SCIENCE			3770	7712	1407	1770
PHYSICAL	0	3450	0	8190	235	3150
EDUCATION/DEV'T	U	J 1 30	U	0170	255	3130
RELIGIOUS AND MORAL			422	7768	334	3051
EDU.			722	7700		3031
SOCIAL STUDIES					811	2574

Source: Nandom DEO, 2016-17 School Census Data

From table 1.3, the textbooks are inadequate for a lot of subjects a lot efforts need to be put in place to fill the gaps in the supply of textbooks to schools. At the foundation stage (Kindergarten), available textbooks on all six subject areas cannot cover up to 10.0% of the enrolment at the Kindergarten level.

1.2.10.6. Other Logistics at the Basic Level

Significant improvement is observed in the way of available logistics from 2013 till date. There has been increase in the number of classrooms and furniture supplied to school children. Nonetheless there is still the need for more. Table 1.4 gives details of available logistics and the number needed.

Table 11: Infrastructure and Other Logistics – BASIC LEVEL

	KINDER N	GARTE	PRIMA	RY	JNR. HIGH SCH.	
AREA	AVAIL.	NEEDED	AVAIL .	NEEDED	AVAIL .	NEEDED
TEACHERS' BUNGALOW	0	40	14	100	1	60

CLASSROOMS	50	38	249	30	92	21
TEACHERS	42	53	179	69	156	20
TABLES/CHAIRS						
CUPBOARDS	16	77	53	165	30	59
STUDENTS FURNITURE	1,623	2,000	7,004	1,200	2,923	470
TOILETS (seats)	24	100	174	160	63	80
URINALS	19	25	56	30	22	15
BOREHOLE	24	21	24	20	13	16
LIBRARY	0	45	1	40	1	28
ICT LABORATORY	0	0	0	10	2	27

Source: Nandom DEO, 2016-17 School Census Data

From table 1.4, it is observed that at least 38 more classrooms are needed for the kindergarten level. At the primary level, 5 no. 6-unit blocks are needed to make up for the gap and the Junior High School level 7 no. 3-unit classroom blocks. The provision of more classrooms will create a sound environment for teaching and learning which will impact positively on the performance of students in their exams. Teachers' bungalows, boreholes and toilets/ urinals are also areas of concern. Library facilities are inadequate in the District. Currently, there is no District library, only two schools in the District have schools libraries. A third library which is open to the public is owned and operated by the Catholic Mission in Nandom.

1.2.10.7. Information and Communication Technology (ICT)

Being a largely rural and one of the deprived districts in Ghana, ICT infrastructure is limited in Nandom District. The district can boast of two ICT centres at Danko and Baseble. The ICT centre at Danko is furnished and operational; offering ICT training, internet and secretarial services to the general public. Apart from the second cycle Schools (Ko SHS Nandom SHS and St. John's Voc. /Tech. Inst.), only two Basic Schools have computer laboratories where children can learn ICT since it is an integral part of the Basic School curriculum now. There are no commercial internet cafes, a lot of people therefore make use of modem provided by telecommunication networks (MTN, Vodafone, Airtel and Tigo), mobile phones and internet devices to access information and transact business on the internet.

However, with the existence of telecommunication networks, many people access the internet using their phones. The major challenge still has to do with the application of ICT in manufacturing and service provision. Efforts are therefore required to deepen ICT knowledge in the district, especially in hardware, and software development and its application.

1.2.10.8. Status of some indicators

The following charts; 1.1, 1.2 and 1.3 contain data on the current status of some indicators in the sector in two thematic areas i.e. access and quality. Chart 1.1 gives information on the status of access to education in Nandom District at the basic and senior high school level. Three main indicators are captured here; Gross Enrolment Rates (GER), Net Enrolment Rates (NER) and Gender Parity Index (GPI).

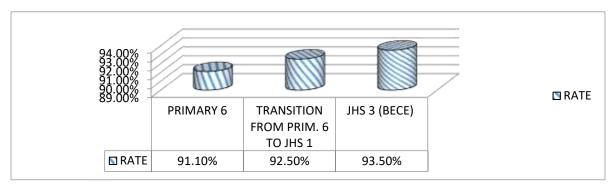
200.00% 1.20 1.00 PERCENTAGE 150.00% 0.80 100.00% 0.60 **≡**GER 0.40 50.00% 0.20 ✓ NER 0.00% 0.00 JHS KG **PRIM** SHS - GPI **□** GER 149.00% 119.00% 102.00% 60.00% ZZZINER 87.60% 89.00% 73.00% 24.50% —— GPI 1.07 1.00 0.46 LEVEL 1.02

Fig 19: GER/ NER/ GPI

Source: Nandom DEO, 2016-17 School Census Data

From Fig 19, GER at the KG, Primary and JHS are well above 100% which is good sign that majority of the children of school going age are enrolled in school. There is still room for improvement because some children are still out of school. Efforts should be made to either expand capacities of existing schools to take in more children or open new schools in the hinterlands and rural communities to absorb the out of school children. At the Senior High School level however, GER stands at 60.0%, enrolment at the SHS is not directly controlled at the district level since students are placed in the schools from a centralized point nationwide. A possible intervention activity should focus on encouraging more JHS candidates to select the schools within the District. On the part of the NER which focuses on enrollment of children at the appropriate age for each level, the District is lagging behind. For instance at the KG level, out of the number of pupils enrolled, only 87.6% of them are between the ages of 4-5 years which is the appropriate age for the level. The ratio of females to males enrolled in our schools is good. The GPI at the basic level indicates an average of 1.0 for the basic level. At the SHS level however, the parity is very low; below 0.5.

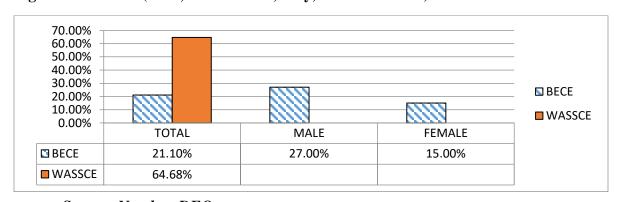
Fig 20: Completion Rates



Source: Nandom DEO, 2016-17 School Census Data

Completion rates are calculated based on the number enrolled at the beginning of a level and the number enrolled at the time of exiting the level. At the basic level, Completion rate at primary six stands at 91.10% meaning on the average, 91.0% of the pupils admitted into primary one successfully go through and reach primary six. Transition rate from primary 6 to JHS 1 calculates the percentage of pupils who successfully enrolled into JHS after completing primary 6. In the District the indicator currently stands at 92.5% meaning that about 7.5% of the children that reach primary 6 fail to enroll into the JHS level thus a dropout rate of 7.5% is observed between primary and JHS. At the JHS level, completion rate stands at 93.5%, the other 6.5% that are not able to reach JHS 3 are either repeaters or have dropped out of school. Interventions such as incentive packages (uniforms, books etc) can be used to sustain enrollment at the various levels.

Fig 21: Pass Rates (June, 2016- BECE, May, 2016 WASSCE)



Source: Nandom DEO

The Basic Education Certificate Examination (BECE) for JHS and the West African Senior School Certificate Examination (WASSCE) for the SHS are the standard ways of measuring the performance of the students at each level. The current (June 2016) BECE pass rate for the District is 21.1% whilst the WASSCE pass rate is 64.68%. The BECE pass rate is far below the national pass rate of 51.49%. Many factors can account for low performance at the BECE whilst

others may explain that nationwide performance have not been good over the years, one can point to the inadequacy of teaching and learning materials in schools and the poor preparation of candidates towards the examination.

- ✓ The Supervision and Examinations unit of the Directorate need to put more effort at ensuring teachers are well monitored to ensure that candidates are well prepared and 'coached' before the final examinations.
- ✓ The directorate with the support of the District Assembly and other stakeholders put in measures such as providing all necessary learning materials, organising SPAMs, Mock examinations and extra classes for candidates. These will go a long way to improving the situation.

1.2.10.9. Issues at the District Education Directorate

Current situation of key areas, challenges and suggested solution

> Office Accommodation

The Education Directorate does not have a permanent office accommodation. The directorate is operating from a borrowed 3-room Old Home Science block premises belonging to St. Maria Goretti JHS. The building was rehabilitated by the Nandom District Assembly. The three-room space is not adequate even for the small number of management staff. Officers are compelled to squeeze and use tables and chairs in a paired form. There is little privacy in dealing with sensitive issues. Officers such as Guidance and Counselling coordinator, Frontline Directors, Girl-Child Education Officer etc who are compelled to hold discussions with clients under trees.

To improve the situation the directorate would wish to appeal to the government and other stakeholders, to come to the aid of the Directorate by providing a permanent facility to augment the situation.

> Storage Facility/Office Store

This is another area that needs immediate attention by stakeholders. There is no appropriate structure in place for the directorate to store educational materials for distribution to schools. As a temporary measure, a classroom has been converted at the same school (St. Maria Goretti JHS) for use as a store. The classroom is not designed for storage of items, so windows and doors are not protected by burglar proof and therefore the safety of materials stored in there cannot be guaranteed.

The Directorate would suggests that as temporary measure, metal containers could be provided for use as storage facilities in anticipation for a permanent store is constructed or attached to the office building as discussed in the previous section.

> Staff Residential Accommodation

Accommodation for management staff is non-existent and therefore officers have to commute from far distances to the office. This sometimes accounts for lateness and absenteeism. A large

number of officers who are not natives are spending huge sums of money to rent accommodation in town which brings economic hardships to the worker.

To solve the problem of accommodation for GES workers in the district, the directorate suggests that quarters and bungalows be built for allocation to the various officers and teachers to improve education delivery in the District. The District Director is housed in a temporal sub-standard quarters, a permanent and more appropriate place should be provided as a duty post accommodation for the District Director.

> Furniture

At the district office, the directorate is badly in need of cabinets to store files and other important documents. Due to the non-availability of cabinets officers resort to keeping files on their desks which is not well secured or storing them in paper boxes. This situation is affecting the ability of officers to store and retrieve documents in good time.

Cabinets for the directorate are highly needed. Also, officers at the directorate will need tables because a lot of management staff are compelled to pair tables and have to take turns to use them, this is affecting the speed at which work is done.

> Staffing Situation

The Directorate is seriously in need of staff to augment the existing number. Currently there are 38 management staff made up of 22 teaching and 16 non-teaching. With this number an extra 33 officers are required to meet the minimum number of officers for an education directorate to function at optimum. Currently the few officers available work on other schedules apart from their primary assigned roles or duties. The situation could even worsen with a number of officers due for retirement within the next two years.

Recruitment is needed for some non-teaching staff. Presently the District is in dire need of an Auditor more labourers, watchmen and cleaners. The directorate will also work with the regional directorate and other stakeholders to get more personnel to perform the tasks.

➤ Management issues

a. Day to day running of the office

With the folding up of the GPEG, the directorate has no direct source of funds to carry out its planned programmes and activities. It therefore makes the work of management very difficult. Utility bills (Electricity), Stationery and other office supplies, fuel for office vehicles, and funds to support officers attend capacity building workshops are some of the many things left undone due to unavailability of funds to run the Directorate. Some management staff require capacity building in their work schedules to enable them deliver effectively. The secretarial and administrative staff in particular requires urgent training to make them more in their job area.

The Directorate would continue to appeal to stakeholders to come to support the office whether in kind or cash to carry out its mandate.

b. Supervision of teaching and learning

This is one of the critical areas that lead to the fulfilment of the mandate of the District Education Directorate if regularly and properly carried out. However the supervision unit is saddled with numerous challenges since the Directorate started operating. Paramount among these challenges is inadequate means of transportation for officers of the unit and other officers who need to supervise or monitor one activity or another. An old Mitsubishi pickup inherited from the mother district and five motorbikes provided by GPEG are the only vehicles available for use. Circuit supervisors and other officers are using their salaries to fuel motorbikes in order to monitor educational delivery programmes in the district. Though the Nandom District Assembly and other stakeholders have supported the directorate with fuel, this is inadequate. The Mitsubishi pick is in need of overhauling as it constantly breaks down.

The Directorate, will continue to appeal to stakeholders to support the supervision unit and the whole Directorate with fuel. Officers are even willing to use their private means of transport to carry out the work. A new or strong pickup is needed to replace the old vehicle. This will enhance the work of the Directorate. The only strong pickup procured with funds from GPEG is used by the Director for administration and official journeys.

1.2.11. Health

1.2.11.1. Health Infrastructure

The District Health Administration serves at the highest implementing agency and the headship of the Ghana Health Services in the District. The District is zoned into 5 Sub-Districts which offers comprehensive Public Health Services.



Fig 22: Map showing the five sub districts and their centres in the District.

All of the 5 sub-Districts are being served by 4 Health Centres and one polyclinic. The St. Theresa's hospital is a CHAG institution which serves as the District hospital. With the inauguration of the CHPs concept to enhance access to health care services, the District has thirteen (13) CHPS compounds in operation.

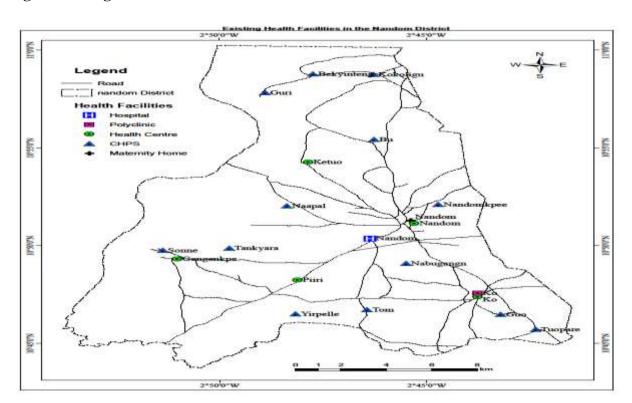


Fig 23 showing distribution of Health Facilities

There are 110 TBAs, 73 community based surveillance volunteers and 166 CBAs. There are also 8 chemical sellers in the District predominantly located at the urban points and a private maternity home located in Nandom. Health service is made accessible to the population through 19 static health facilities and 65 outreach points.

1.2.11.2. Health Staff Situation

It is an undisputable fact that human resource is the single most valuable resource in the health sector which also accounts for the greatest engagement of health sector funds. The health human resource situation in the district has seen a much improvement over the years with the posting of critical staff notably an Orthopedic Specialist, Medical Officers and Midwives. There has also been an improvement in the posting of the lower cadre of staff especially Community Health Nurses and Enrolled Nurses. This notwithstanding, there is the critical need for Staff Nurses and Physician Assistants who play a very critical role in bridging the gap between the higher cadre and lower cadre of staff. The expansion of CHPS in the district has led to a fairly equitable

distribution of the lower cadre of staff within the district thereby ensuring that everybody in the district is given access to basic health care services.

The DA, in collaboration with health sector management has put in efforts to attract and retain health professionals including the offer of sponsorship. Lobbying is an alternative that is currently being explored with relevant stakeholders. One other factor is the suitable environment such as staff accommodation, availability of essential logistics and a good working environment. The table below gives an indication of the current staff of staffing within the district health sector;

Table 12: Staff Norm for Nandom Hospital/DHA/Health Centres/CHPS (2017)

CATEGORY	Nandom	Ko	Sub	DHA	District
	Hospital	Polyclinic	District		Total 2016
DDHS	-	-	-	1	1
Specialist	1	0	0	0	1
Medical Officers	3	0	0	0	3
Optometrist	0	0	0	0	0
Physician Assistants	4	1	0	0	5
DDNS	1	0	0	0	1
Pharmacist	1	0	0	0	1
Dispensing Tech	1	0	0	0	1
Dispensing Assist	1	0	0	0	1
Radiologist	2	0	0	0	2
Health Service Administrator	1	0	0	0	1
Public Health Nurse	1	0	0	1	2
Midwives	15	2	5	0	22
Professional Nurses	28	2	2	0	32
Enrolled Nurses	35	9	32	0	76
Community Health Nurses	3	0	35	2	40
Technical Officers (Nut)	1	0	0	0	1
Nutrition Officer	0	0	0	2	2
Technical Officers (DC)	0	0	1	3	4
Technical Officers (Lab)	4	1	0	0	5
Biostatistics Officers / HI	2	1	0	1	4
Field Technicians	3	1	5	1	10
Accountants	2	0	0	1	3
Other Accounts Officers	4	1	0	2	7
Executive Officers	1	0	0	0	1
Blood Organizer	1	0	0	0	1

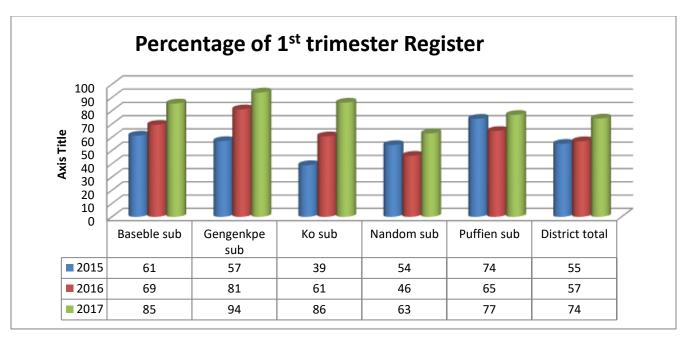
CATEGORY	Nandom	Ko	Sub	DHA	District
	Hospital	Polyclinic	District		Total 2016
Physiotherapy	3	0	0	0	3
All Other Staff	77	15	5	0	97
Total	195	33	85	13	326

Source: 2017 District Health Performance Report

1.2.11.3. Antenatal Care Services

First trimester registration for all facilities within the District increased for 2017 with a decrease in the second and third trimesters compared to the previous years. It can be noted that even though these gains will go a long way to improve their conditions considering their nutritional and maternal complication, there are still concerns in the numbers that are still been identified in the third trimester

Fig 24: Percentage of 1st Trimester registration



As indicated in the graph above, 74% of the preganant mothers were registered in their 1st trimester which is an achievment as compared to 57% in 2016. However,the coverage is not encouraging becaues a good number of the mothers may not be able to complete their IPT schedules before delivery.

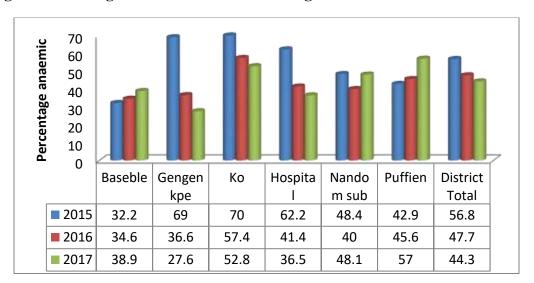


Fig 25: Percentage of Mothers Anaemic at Registration

Anaemia among pregnant mothers at registration has been reduced by 3.4% as compared to the previuos year for the District but Baseble Nandom and Puffien sub districts saw slight increase when compared to last year. This could further be reduced if intensive nutrition counselling is observed in ANC services and ensuring that all pregnant women are registered in the 1st trimester.

1.2.11.4. Expanded Programme on Immunization (EPI)

The goal of immunization is to protect the individual and the public from vaccine preventable diseases. This goal was set by the UN General Assembly's Special Session on children in May 2002. It is supported by a large number of international partners and donors through the Global Alliance for Vaccines and Immunization (GAVI). Expanded Programme on Immunization (EPI) is also aimed at protecting children from childhood killer diseases. Strategies used in reaching the target group involved, outreach services and home visits (routine immunization). Children aged 0 – 11 months and pregnant women were vaccinated with the routine vaccines (BCG, Pentavalent Vaccine, OPV, Measles Rubella, Yellow Fever, Rota, pneumonia and Tetanus Diphtheria). The various tables below gives the coverage of the various vaccinations in the district.

A chart showing penta³ coverages 2015 -2017 120.0 100.0 80.0 60.0 40.0 20.0 0.0 Gengenkp Baseble Ko Nandom Puffien District 2015 109.3 47.0 63.9 60.6 56.0 63.6 **2016** 101.2 51.1 58.7 59.9 57.9 61.8 = 2017 92.5 67.1 62.1 50.6 53.6 58.8

Fig 26 Showing Penta 3 Coverage

1.2.11.5. Disease Burden of Nandom District

The disease burden of the District is summarily displayed in the table below. The table encapsulates Out- Patient attendance for a three year period. It is worth of note that the table captures institutional attendance. All other medications and ailments not reported to health facilities in the district are not captured.

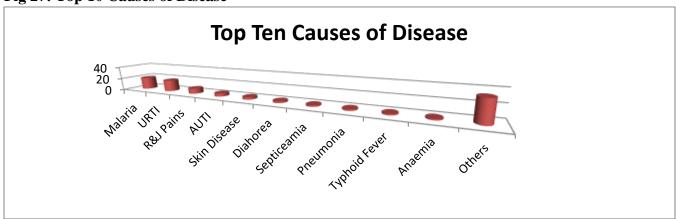


Fig 27: Top 10 Causes of Disease

Total out-patient morbidity increased from 61,117 in 2015 to 71,468 in 2016 representing percentage increase of about 16.9. Malaria cases which remained the lead in the top ten OPD diagnosis decreased by 22.8% in 2016. This means that most of the preventive measures put in place to curb malaria are yielding the expected results.

Skin diseases, Acute Eye Infection, Upper Respiratory Tract Infections and Diarrhoea have maintained their positions over the period, hence, continue to be regular conditions among the top 10 causes of OPD attendances.

1.2.11.5.Other Diseases of Public Health Importance

The focus of this sub-section is to examine the HIV/AIDS and Tuberculosis situation in the District. The choice is compelled by the public health importance attached to these ailments. They have very debilitating effects on the populace.

Table 13: District HIV/AIDS Situation

	2017		
Indicator	Male	Female	Total
No. given pretest counseling	382	456	838
No. tested	382	455	837
No. rec +ve results	30	34	64
No. Rec. Post-test Counselling	356	396	752

2016 District Health Performance Report

The HIV/AIDS situation in the district cannot be definitive based on the figures indicated in the table although it gives an idea of the cases in the district. The information above is derived from pregnant women, sick people and blood donors. It therefore implies that the total number of positive cases could be more than what is recorded if there was a general testing for all the people in the district. Efforts are continuously being put in place to provide the needed health education and support to prevent the occurrence of new cases as well as provision of the needed medical care for those who test positive.

1.2.11.6.Nutrition

Growth Monitoring and Promotion

Growth monitoring and promotion is one of the nutrition interventions aimed at improving child health. This intervention is carried out monthly in all the communities within the district to assess the growth of children 0-59 months. During this growth monitoring and promotion sessions health education on infant and young child feeding practices are provided to caretakers including screening for children who have severe acute malnutrition in order to be put into the CMAM (community management of acute malnutrition) program.

Below is a table showing the growth monitoring sessions conducted within the various sub districts for children 0-23 months for 2017.

Table 14: Number of Children 0-23 months Weighed at Child Welfare Clinics

	2017			
Sub-	Target	Actual	% Cov.	
district				
Baseble	346	216	62.4	
Gengenkpe	286	174	61	
Ко	1145	486	42	
Nandom	1635	318	19	
Puffien	857	335	39.1	
District	4270	1529	35.8	

Table 19: Number of Children 24-59 months weighed at Child Welfare Clinics

	2017	2017		
Sub- district	Target	Actual	% Cov.	
Baseble	484	125	26	
Gengenkpe	400	184	46	
Ko	1601	250	16	
Nandom	2287	259	11	
Puffien	1199	228	19	
District	5971	1046	18	

1.2.11.7. Vitamin A Supplementation

In order to reduce the effects of Vitamin A deficiency in children all over the country, there is a national policy which ensures that all children 6-59 months are given vitamin A doses twice a year while children 0-5 months are protected through the post-partum vitamin A which is given to mothers soon after delivery. This strategy has been proven effective and is also implemented in the district.

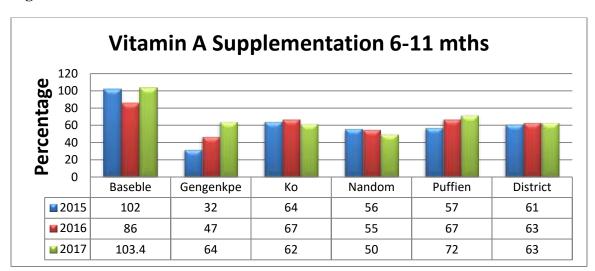


Figure 28: Routine Vitamin A for Children 6-59 months

All sub districts showed increased in the coverage of vitamin A supplementation except KO and Nandom sub districts that saw a decline from 67% in 2016 to 62% in 2017 and 55% in 2016 to 50% in 2017 respectively. There was an improvement in the coverage of the routine vitamin A supplementation for children 6-11 months in the district from 61% in 2015 to 63% in 2016 and 2017. Baseble was the only sub-district to have shown a decline in the number of children dosed for 2016 but improved significantly to 103.4% in 2017.

The district again recorded an improvement in the number of children dosed with Vitamin A within this age group with all sub-districts recording improvements in their coverages in 2017. The increase in coverage is due to the vitamin A supplementation done for kindergarten children in the district from September to October 2017. In all, a total of 1025 children were dosed covering 26 KGs in the district. Efforts will therefore be made to reach these children every 6 months in their schools to dose and if possible weigh them.

1.2.11.8.Food/ Nutrient supplementation

Food rations from the World Food Programme are normally given for 6 months in a year to 180 clients living with HIV/AIDS and their family members during the lean season of the year. In 2016 food rations for a total of 4 months made up of beans, vegetable oil and salt was distributed within June. The food rations received was not up to the full basket since maize and corn soy blend were not part of the rations. For 2017 the table indicates 0 for all food items because the program ended in 2016 so no consignment was received for the year under review. Below is a table indicating the types of food and their quantities provided within 2017

Table 15: Food Commodities Distributed to PLHIV

SN Food Item 2017	
-------------------	--

1	White Maize	0
2	Maize Meal	0
3	White Beans	0
4	CSB	0
5	Salt	0
6	Vegetable Oil	0

1.2.11.9.Key Health Sector Problems

- 1. Inadequate motorbikes and vehicles for service delivery
- 2. Accommodation for both office and staff
- 3. Basic office furniture and equipment
- 4. Late reimbursement of NHIS claims leading to challenges in the smooth running of the health system in the district
- 5. Lack of funds from central government to support programmes
- 6. Inadequate numbers of some key staff notably Physician Assistants and Staff Nurses
- 7. High number of still births
- 8. Increasing burden of communicable and non-communicable diseases

1.2.12. The Vulnerable and Excluded

Vulnerability in the district is informed by various factors. People in the district are vulnerable because of poverty, sex, disability and age.

There is a significant size of vulnerable population in the district. Their protection is therefore a core responsibility of the Assembly. They include the poorest of poor, persons with disabilities, women and children.

1.2.12.1. Persons with Disabilities

The District has a significant number of persons with Disabilities, below is a table showing the numbers of various disability types in the district.

Table 16: Disability Types in the District

2 21	
Disability Type	Number
Sight	490
Hearing	257
Speech	46
Physical	586
Intellect	184

Multiple	175
Others	113

Source: Department Of Social Welfare, Nandom

From the above table, it is evident that, the blind forms a greater part of PWDs in the District; this can be attributed to the fact that, there is prevalence of tsetse flies along the Kamba River, a tributary of the Black Volta, which causes onchocerciasis.

The district is making efforts to build a Resource Centre for persons with disabilities. The district also has supported a number of persons with disabilities in the area of education. Persons with disabilities have also been enrolled on the Livelihood Empowerment Against Poverty Programme (LEAP) and other complimentary services implemented by the Department of Social Welfare.

Despite the above interventions, the disabled is still constraint, most of them do not have any visible source of income and as such, the poverty level among them is severe.

1.2.12.2. Women

Women form about 52.4% of the District's population. However, most women in the District are marginalized and disadvantaged. The constraints in facilitating the inclusion of women into mainstream development are due to factors that impede on their fundamental human rights. Factors such as domestic violence act as a bane to women's development in the District. According to the department of Social Welfare, between 2014and 2017, seventy-five (75) cases of abuse against women were recorded by the outfit. Most of these cases were domestic violence related. They include non-maintenance of children, paternity-neglect and physical violence.

There are a number of efforts being made to empower women in the district. Some of these include support for the construction of widows centre in Kokoligu, sensitization programmes on domestic violence, support to women groups and financing the activities of the Gender Desk Office.

1.2.12.3. Children

Children constitute 37% of the district's population. They are considered the most vulnerable group in the district. Several factors account for this. Children's nutritional status is a reflection of their overall health. Child malnutrition in the District is close to 15%. This is for children under age 5. Nearly one out of every five children in the District is stunted or too short for their age and 4% are considered severely stunted. This makes children vulnerable in terms of health, survival and development. (Source; GHS – Nandom, 2017)

There are over 2,550 orphans and vulnerable children. This phenomenon exposes children to increased risk of being neglected or exploited if the parents are not alive to assist them.

One other factor that makes children in the District vulnerable is child migration. Child migration is high in the District. Most of these children aged 9 to 16 years often travel to the South of the country, especially during school holidays. They are therefore exposed to child labour, sexual exploitation and at times trafficked.

Nonetheless, efforts are being made to help promote and protect children. Some of which include community sensitization on child rights protection and promotion, formation of Anti-child Trafficking/migration Network. There also exist District Child Protections Teams which monitor issues concerning children in the District.

1.2.13. Gender Profiling/Analysis

The setting of the district depicts a clear distinction between men and women in their day to day activities. Relations between men and women are devoid of mutuality. There is a display of a clear superiority in the relationship between man and women.

1.2.13.1. Existing Relations between Men and Women in the Various Sectors

Women in the District are relegated to subordinate positions in terms of decision making, education, leadership roles, resource ownership and control. Below is a spelt out of this relation in the various sectors.

➤ Culturally

Culturally, ownership of Capital Assets are owned by men. Women are supposed to enjoy in the utilisation of those assets but cannot owe them. Female children do not share in the inheritance of their parents. Ownership of land is the reserve of men. A woman's access to land directly depends on the willingness of a male relation to lease it to her for use.

Culturally, leadership is supposed to be exercise by men and women are supposed to be followers. Chiefs and their subjects are mostly men with a representative from the women group.

However, with Gender Sensitization Programmes in the region, there is now a Queen Mother in the Chieftaincy system. This notwithstanding, the queen mother only exercises her powers over only women.

➤ Politically and Administratively

In the area of politics, very few women in the district are involved in the local government. Currently, statistics shows that out of the 38 Assembly members, 32 are men and only 6 are women. Out of these six (6) women, four (4) are appointed by the government and only two (2) elected.

None of these women chair any of the statutory sub-committee in the District Assembly. The District Assembly however has a sub-committee for women and children. This is the assembly own initiative to ensure women and children issues are properly managed. However, it can be boasted that, the Presiding Member of the General Assembly is a woman.

With respect to administrative positions, there are very few women occupying low ranking positions as cleaners, receptionist, typist and a few occupying senior staff positions in the District Assembly.

At the Area/Town Council and Unit Committee Levels, the situation is not different. All the four (4) Administrative secretaries recruited for the four (4) Town/ Area Councils are men.

Relations between men and women in this sector is characterised by these observations;

- Their insignificant number in the assembly making them handicap.
- ➤ They do not contribute effectively during assembly meetings for various reasons;
- > They are not confident
- Low awareness of certain provisions and facts as well as their rights.
- ➤ They are intimidated by their male counterparts.
- > Economically

Economically, poverty is very pronounced in the District but women are the most affected. They are the poorest of the poor. This is as a result of their inability to own property that can be used to make economic gains. The labour market in the district is not also favourable for women. More often than not, women are given the less earn jobs and even if they do equal work with men, they earn less due to the cultural setting. Thus there still exist a superior-inferior relation between men and women in the economic setting in the district.

1.2.13.2. Reasons for the Difference in Gender Relations

Socially, leadership is the preserve of men and this has been the norm of the society. This has been accepted by both men and women and that's the difference is a normal occurrence. Politics is mostly competition for power.

One enters a competition with the possibility of losing or winning. Resources are invested into a competition though its results cannot be predicted. This therefore makes politics a risky venture. Women in nature and in their orientation are not risk takers and as such shy away from politics. Men are known and accepted to be risk takers and as such are mostly in the front lines of politics.

It is a societal accepted norm that women should be in the kitchen and handle domestic issues. Men are accepted to do the white collar jobs and jobs that has higher economic returns. This has therefore created the clear difference in gender in the District.

Culturally, women are to be seen and not heard. They should be servants to their male counterparts. Women do not own land, houses and other large properties which could serve as collateral to support them in their ventures. Men have ownership of these properties and even perceive women as part of their property.

Historically, the concept has been that men are the decision makers and women should be in the background. There are very few educated women in the District due to the negative attitude towards Girls education.

These reasons have all contributed to the clear difference that exists in gender in the district.

1.2.13.3. Effects of this Difference in Gender on Women

Under listed are the effects that has been observed as a result of the clear difference in gender

- ➤ High illiteracy among Women
- > Few women in leadership positions
- ➤ High poverty among women
- ➤ Under representation of women in key decision making bodies such as the assembly and to represent in parliament
- Enormous workload on women
- ➤ Violence against women
- ➤ Inadequate self-esteem for women (inferiority complex)
- > Early marriages
- ➤ High HIV/AIDS infection among Women
- ➤ High School Drop-out among girls
- > Rural-Urban migration of the girl child
- > Streetism

1.2.13.4. Gender Priorities and Concerns

The above mentioned situation has called for the need to prioritise issues affecting women and how best they can be solved to speedily harness their development. Among these programmes which are reflective in the District Assembly Actions Plans are;

- > Organising sensitization/business management workshops for women group
- > Organising leadership training programmes for women groups/women traditional leaders

- Financial support to women groups
- > Sensitisation on Girl-Child Education
- Awareness creation on the need to be Gender Sensitive in all District Wide activities.

In addition to all these, there are social protection programs that are being facilitated by the district to ensure that vulnerable households are supported to have a decent life. It must however be emphasised that these support programs do not cover all the vulnerable group of people in the district. Efforts are therefore needed to expand the coverage of these programs.

The diagram below shows the different types of support programs in the district and the number of beneficiaries' households.

Fig 29 showing the various Social Protection Programmes and the Number of Household Enrolled

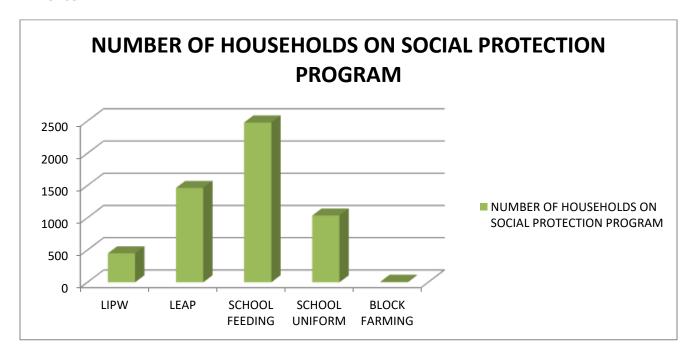


Table 17: Summary of Key Development Issues

Thematic	Sector		Key Development Problems/Challenges.
Area			
			-Limited credit facilities to expand and adopt modern farming
AGRICUL			methods
TURE		Crop	-Inadequate irrigation facilities for dry season farming
MODERN			- Low Agricultural Productivity
ISATION			-Unreliable rainfall pattern
AND			-Expensive and difficult to access farm inputs
SUSTAIN			-Depleting soil fertility
ABLE			-Bushfires
NATURA	Agriculture		-Pests and diseases
L	Modernisation	Livestock, poultry and	-Lack of skills in aquaculture and intensive livestock and poultry
RESOUR		aquaculture	-Water bodies for aquaculture are distant
CE			-Feed for aquaculture and poultry not available in the district
MANAGE		Marketing	-Inadequate market for farm produce
MENT		Extension Services	-Pest and diseases affecting crop yield
			-Lack of farming and farm management skills
			-Inadequate extension service staff
	Natural	Land and Minerals	-Land degradation from gravel and sand winning
	Resource		-Land ownership disputes
	Management	Forestry	-Depletion of forest and wildlife
		Disaster Management	-Incidents of fire outbreaks
			-Seasonal floods

Themes	Sector	Key Development Problems/Challenges.	
Area			
		-Limited credit facilities	
ENHANCI	Manufacturing	-Lack of manufacturing skills	
NG THE		-Limited credit facilities	
COMPETI		-Deplorable market structures	
TIVENES	Commerce	-Poor entrepreneurial and financial management skills	
S OF		-Low demand	
DISTRICT	Financial	-Low savings culture	
'S	Institutions		
PRIVATE		-Low level of demand for contractors and artisans	
SECTOR	Construction	-limited entrepreneurial and construction skills	
	Transportation	-Poorly organized transport operators	
		-Festivals and tourist sites not given publicity	
		-Low standard accommodation, restaurant and leisure services	
	Tourism		

Thematic	Sector	Key Development Problems/Challenges.			
Area					
		-Inadequate school infrastructur	re		
		-Inadequate Teaching and Learn	-Inadequate Teaching and Learning Materials		
		-Low patronage for science, voc	-Low patronage for science, vocational and technical education		
		-Lack of community libraries			
		-Financial barriers to education			
	Education				
		Infrastructure -Inadequate health infrastructure			
		And Equipment	-Inadequate staff accommodation		
			-ambulance service		

HUMAN		Staffing	-Insufficient health personnel	
DEVELOP)M	Statting	-	
	'IVI		-Refusal of postings to deprived communities	
ENT,		OPD attendance	Low health service utilization at facility level	
PRODUCT		Reproductive Health		
VITY AN	ND	Nutrition	-High malnutrition among children	
EMPLOYN	M	NHIA	- Lack of office and resident staff of the scheme	
ENT	Health	Preventive		
		HIV/AID and STDs	-Incidence of HIV/AIDS and STDs	
	Gender and	-Children and women's rights a	abuses	
	Vulnerabilit	-Unavailability of rehabilitation	n and education centres for the physically and the mentally challenged	
	y			
Thematic	G4	V D l 4 D k l (4	Cl 11	
	Sector	Key Development Problems/0	Challenges.	
Area	***			
	Water	-Inadequate potable water		
		-Drying up of community dams		
	Sanitation and	-Indiscriminate waste disposal		
	Hygiene	-Lack of drainage facilities		
INFRAS		-Poor hygiene practices		
TRUCTU	Roads	-Unmotorable roads		
RE AND		-Poor access to farms and farmsteads		
HUMAN		-Poor road connectivity		
SETTLE	Energy	-Unconnected communities to national grid		
MENT		-Difficulty in accessing LPG and kerosene		
	Human	-Haphazard physical development		
	Settlemen	-Absence of TCPD office		
	t			
		1		

	Housin	•		sing conditions nt demands by landlords
Thematic A	Areas	Sector		Key Development Problems/Challenges.
Local Government Structures			-Weak local government structures -Limited grassroot participation in development -Low IGF mobilization	
AND ACCOUNT	TRANSPARENT AND Decentralised ACCOUNTABLE GOVERNANCE Departments			-Absence of some decentralized departments -Inadequate office and residential accommodation for local level staff
Justice and Security Traditional Governance		ıal	-Incidence of violence and criminal activities -Difficulties in accessing justice -Unsatisfactory involvement of chiefs and opinion leaders in development	

CHAPTER 2: DEVELOPMENT ISSUES

2.1. Key Development Issues with implications for 2018-2021

Through a participatory approach, these identified issues from the table above have been discussed and trimmed down. Issues that have strong scores and are still relevant to the development of the district were selected. The selected harmonized key development issues with implication for 2018-2021 have presented in Appendix 4.

2.2. Harmonisation of Community Needs Assessment with Summary Key Development Needs

Community needs and aspirations identified in our interaction with all communities in the district have been harmonized with the summarized key development issues from our profile analysis. Thus, each community's needs and aspirations in the various sub sectors have been matched against the summarized key development issues and scored. The criteria for scoring were as in the table below.

Definition	Score
Strong relationship	2
Weak relationship	1
No relationship	0

The scores have been added together and divided by the number of community needs and aspirations to obtain the average score. The Average score was 9.8, which indicates that there is strong harmony of community needs and aspirations and key development issue, and thus these issues have implication for development in 2018 - 2021. Appendix 5 presents the output of this harmonization.

2.3. Identified Development Issues under GSGDA II Aligned with Adopted Issues in Agenda for Jobs Policy Framework

For continuity of relevant ongoing programmes and in accordance with Chapter 6, Article 35 (7) of the 1992 Constitution of Ghana, the DPCU through a participatory approach, have harmonized the district development issues associated with programmes and projects commenced under GSGDA II, 2014-2017 with those issues of the Policy framework of the Agenda for Jobs, 20182021. Appendix 6 shows both the issues of GSGDA II and that of the adopted issues of the Agenda for Jobs.

2.4. Adopted Development Dimensions and Issues

The sets of the two issues in the table above have been matched to determine their relationships in terms of similarity. Similar issues from GSGDA II have been adopted by replacing them with those of the Agenda for Jobs together with their corresponding goals, sub-goals and focus areas. In addition these are others identified as relevant new development issues from the Agenda for Jobs. The adopted dimensions and issues for the DMTDP 2018-2021 are presented in the table 25 below.

Table 18: Showing Adopted Issues from Agenda for Jobs 2018-2021

DEVELOPMENT DIMENSIONS	ADOPTED ISSUES
Economic Development	 Poor marketing systems High cost of production inputs Inadequate development of and investment in processing and value addition Low application of technology especially among smallholder farmers leading to comparatively lower yields Low level of irrigated agriculture Seasonal variability in food supply and prices Poor storage and transportation systems Poor farm-level practices Low quality and inadequate agriculture infrastructure Inadequate agribusiness enterprise along the value chain Lack of youth interest in agriculture Inadequate start-up capital for the youth Lack of credit for agriculture Low productivity and poor handling of livestock/ poultry products Weak extension services delivery Limited access to credit by SMEs Limited supply of raw materials for local industries from local sources Severe poverty and underdevelopment among peri-urban and rural communities Limited local participation in economic development Predominant informal economy

DEVELOPMENT DIMENSIONS	ADOPTED ISSUES
DEVELOPMENT DIMENSIONS Social Development	 Poor quality of education at all levels High number of untrained teachers at the basic level Teacher absenteeism and low levels of commitment Low participation in non-formal education Inadequate and inequitable access to education for PWDs and people with special needs at all levels Inadequate funding source for education Limited use of ICT as a tool to enhance the management and efficiency of businesses and provision of public services Gaps in physical access to quality health care Inadequate emergency services Inadequate financing of the health sector Increasing morbidity, mortality and disability due to communicable, non-communicable and emerging diseases High incidence of HIV and AIDS among young persons Periodic shortages of HIV& AIDS commodities (ARV's, Test Kits, Condoms) Prevalence of micro and macro-nutritional deficiencies Increased incidence of diet-related non-communicable diseases Growing incidence of child marriage, teenage pregnancy and accompanying school drop-out rates
	 Untapped benefits of the youth bulge High school drop-out rates among adolescent girls High youth unemployment Limited coverage of social protection programmes targeting children

DEVELOPMENT DIMENSIONS	ADOPTED ISSUES			
	Ineffective inter-sectoral coordination of child protection and family welfare			
	Child neglect			
	• High unaccounted-for water			
	• Increasing demand for household water supply			
	• Inadequate maintenance of facilities			
	River bank encroachment			
	 Poor sanitation and waste management 			
	• Poor hygiene practices			
	 Poor planning and implementation of sanitation plans 			
Environment, Infrastructure and Human				
Settlement	Inadequate investment in road transport infrastructure provision and maintenance			
	High incidence of road accidents			
	Unreliable power supply			
	Difficulty in the extension of grid electricity to remote rural and isolated communities			
	Recurrent incidence of flooding			
	Weak enforcement of planning and building regulations			
	Scattered and unplanned human settlements			
	High rate of rural-urban migration			
	Poor and inadequate rural infrastructure and services			
	Unregulated exploitation of rural economic resources			
	Low economic capacity to adapt to climate change			
	• Low institutional capacity to adapt to climate change and undertake mitigation actions			
	• Inadequate inclusion of gender and vulnerability issues in climate change actions			
	 Inadequate institutional capacity to access global funds 			
	Vulnerability and variability to climate change			

DEVELOPMENT DIMENSIONS	ADOPTED ISSUES	
	Loss of trees and vegetative cover	
Governance, Corruption and Accountability	Ineffective sub-district structures	
	Poor coordination in preparation and implementation of development plans	
	Limited capacity and opportunities for revenue mobilization	
	Weak involvement and participation of citizenry in planning and budgeting	
	• Ineffective monitoring and evaluation of implementation of development policies and plans	
	Inadequate personnel	
	High cost of justice and slow pace in getting judgment	

2.5. Prioritisation

Having generated the needs and aspirations of the people through a highly consultative process and aligned them to the current Development framework, this section presents the pressing and feasible interventions aimed at addressing the development challenges of the district. The prioritization process was guided by several considerations again during a participatory process. These considerations include the feasibility, rippling effect, job creation and potential. These key development issues have been taken the POCC analysis, the impact analysis and the internal consistency analysis.

These problems have seen grouped and summarized under the development Dimensions of the Medium Term Development Policy Framework (MTDPF) document.

2.5.1. POCC Analysis of Key Development Issues

In designing strategies to solve the foregoing prioritized development issues of the district, it is appropriate to examine the capacity of the district. This capacity assessment is conducted by identifying the Potentials, Opportunities, Constraints and Challenges (POCC) of the district in executing these strategies. Potentials of the District in this analysis are positive internal factors which when exploited will augment the development of the District. Opportunities are the positive external influences which can affect the development of the various segments of the district. Constraints and Challenges are the internal and external negative factors respectively, which hinder the development of the Nandom District.

Accordingly the analysis pursues to relate the various identified key development issues to the numerous Potentials, Opportunities, Constraints and Challenges within and outside the district will influence choices in objectives and strategies formulation for the four year planned period.

Table 26 gives an summarized outlook of this analysis that will aid in carving out the various objectives and strategies for bridging the gap in the identified prioritized need areas.

Table 19: Summary of POCC Analysis

Table 32: Summary of Key Development Problems and Potentials, Opportunities, Constraints and Challenges

SECTOR	KEY	POTENTIALS	OPPORTUNITI	CONSTRAINT	CHALLENGES	
	DEVELOPME		ES			
	NT ISSUES					
Agriculture	High Post harvest	-Existence of MOFA	-Sound	-Illiteracy among	Unmotorable	
Natural	Losses	-Availability of agrochemicals	Agricultural	farmers	roads to market	
Resource		-Existence of Rural Enterprise	Policies.	-Poor storage	centres outside	
Management		Programme	-Existence of	techniques.	the district	
		-Existence of market outlets like the		-Inadequate agro		
		GSFP, SHS Boarding and population	and NGOs e.g.	application skills		
		across country's border	Nandom agric	-Inadequate credit		
		-Presence of credit institutions e.g.	project			
		banks				
		onor agencies would be contacted to provide funds to assist MOFA undertake sensitization campaigns to train				
		echniques and agro processing skills in or				
	Low crop	-Existence of MOFA.	-Sound	-Illiteracy among	Unmotorable	
	production	-Availability of agro-chemicals	Agricultural	farmers	roads network.	
		-Availability of irrigable land	Policies (-High cost of agric	Inadequate funds.	
		-Presence of credit institutions e.g.	Subsidizing	inputs E.g. agro	Climatic	
		banks	fertilizer by the	chemicals,	Variability	
		-Available cheap labour	government)	seedlings,		
			-Existence of	fertilizers.		
			Donor Agencies	-Inadequate credit		
			and NGOs E.G	-Unreliable rainfall		
			Nandomagric			
			project, CARE		****	
		of fertilizer by the government and the co	_	_	-	
		ion and make water available for all year f				
	Low livestock	-Availability of grazing land.	-Existence of	-High cost of	-Outbreak of	
	production	-Existence of MOFA.	Donor Agencies	veterinary drugs.	zoonotic diseases.	
		-Presence of veterinary officers and	and NGOs.	-Inadequate credit.		

zoonotic diseases had a large reconstruction for environmental protection laws repoorly equipmental for ealth unit for ealth u	community veterinary volunteers should be provided with drugs to vaccinal ence increase livestock productionExistence of NADMO -Presence of Fire Service and community fire volunteers rovided to educate people on the need for service of the road system	-Activities of NGOs eg CIKOD -Interest of EPA in environmental protection in the district	-Increasing logging of fuel wood -Bad cultural practices e.g. slash and burnLate burning.	-Inadequate funding -Lack of logistic to oversee environmental issues -Seasonal floods
zoonotic diseases had a large reconstruction for environmental protection laws repoorly equipmental for ealth unit for ealth u	-Existence of NADMO -Presence of Fire Service and community fire volunteers	-Activities of NGOs eg CIKOD -Interest of EPA in environmental protection in the district	-Increasing logging of fuel wood -Bad cultural practices e.g. slash and burnLate burning.	-Inadequate funding -Lack of logistic to oversee environmental issues -Seasonal floods
Inadequate implementation of environmental protection laws poorly equipenvironmental health unit Funds should be puthose fell.	-Existence of NADMO -Presence of Fire Service and community fire volunteers	NGOs eg CIKOD -Interest of EPA in environmental protection in the district	of fuel wood -Bad cultural practices e.g. slash and burnLate burning.	funding -Lack of logistic to oversee environmental issues -Seasonal floods ag trees to replace
protection laws -poorly equip environmental health unit Funds should be presented the	rovided to educate people on the need for s	in environmental protection in the district	practices e.g. slash and burn. -Late burning. ources such as plantin	to oversee environmental issues -Seasonal floods g trees to replace
Funds should be pr those fell. Unmotorable		,	ources such as plantin	g trees to replace
those fell. Unmotorable		,		
	-Well planned feeder road system	-Availability of	High vohicular	T 1 4 C 1
roads	linking communities -Flat Topography	the GOG road fundDAC Fund	activities on roads.	-Inadequate funds -Late release of funds -Heavy rains -Early deteriorating of roads
The Ghana Road Fund should release adequate funds to ensure the re-graveling and tarring of roads in the d				
-Inadequate electricity coverage and LPG Usage	C-ommunities' willingness to initiate self-help projects -Existence of VRA -Rural Electrification Project	-Existence of regional VRA office -Favorable national policies for energy	-Scattered settlement patterns -Low incomes. -Illegal tapping of electricity	-Untimely release of fundsInadequate fundsHigh at source deductions of DACFBureaucratic
tra -In el	ansportation to an nadequate ectricity overage and	ansportation to and fro the district. nadequate ectricity overage and C-ommunities' willingness to initiate self-help projects -Existence of VRA	ansportation to and fro the district. C-ommunities' willingness to initiate ectricity verage and experimental experiments of the district. C-ommunities' willingness to initiate regional VRA office -Existence of VRA -Existence of VRA -Rural Electrification Project -Favorable national policies	ansportation to and fro the district. C-ommunities' willingness to initiate ectricity verage and PG Usage C-ommunities' willingness to initiate regional VRA settlement patterns office -Existence of VRA -Existence of VRA -Existence of regional VRA office -Low incomes. -Favorable national policies electricity

SECTOR	KEY DEVELOPME NT ISSUES	POTENTIALS	OPPORTUNITI ES	CONSTRAINT	CHALLENGES	
					procedure.	
	The release of adec electricity coverage	quate funds would help in the extension of	electricity to rural a	reas in the district hen	ce increase in	
Information and Communicat ion	Inadequate communication facilities	-Existence of: Vodafone, Airtel MTN, Tigo -High interest of the youth in ICT.	-Sound government policies on enhancing information communication technologyExistence of a non-furnished ICT Structure	-Scattered settlement patternsHigh cost of accessing service deliveryUnstable mobile networks	Foreign network interference.	
	1	ry allocation should be provided to equip the available ICT structure and improve on the other etworks in the district				
Education	-Falling standards of education and inadequate educational infrastructure.	-Existence of Early, Basic, Secondary, Technical and Vocational School Infrastructures -Increasing awareness of the importance of education among parents -DA sponsorship Programmes for needy students -Availability of land for provision of educational infrastructureCommitment of the District Assembly in the provision of school infrastructure	-NGOs Teacher Sponsored Programmes -Percentage of DACF allotted to educationSound educational policies by government -Presence of donor agencies and NGOs -Capitation -GET Fund	-Refusal of teachers to accept postings to rural areas -Inadequate descent accommodation and social services -Low enrolment and performance rates especially for Girls -Early marriages and Teenage Pregnancy	-Limited postings of teaching staff to the District -Untimely posting of teachers -Insufficient teaching and learning materials -Limited number of teachersRefusal of teachers to accept postings to the District.	

SECTOR	KEY DEVELOPME	POTENTIALS	OPPORTUNITI ES	CONSTRAINT	CHALLENGES
	NT ISSUES				
			-GSFP	-Rural-urban drift	-Low budgetary
				Inadequate funds	allocation
		ould be channeled towards the education s improve upon the standard of education.	sector so as to motiva	te teachers and provide	le teaching and
Health	<u> </u>	-Availability of health facilities.	-Pursuance of	-Inadequate	-Inadequate
	inefficient health	-Revenue mobilized by health	sound health	logistics	skilled health
	infrastructure and	institutions.	policies. e.g.	-Poor Staff	personnel
	service delivery	-Availability of auxiliary nurses under	NHIA	Attitude and	-Inadequate
	•	the NYEP.	-NGOs health	indiscipline	health
		-Willingness of the populace to access	sponsored	-Poor roads	infrastructure.
		modern health care services and	programmes. E.g.	infrastructure.	-Untimely
		contribute to the provision of health	distribution of	-Scattered	disbursement of
		facilities. (Communal labour, local	treated mosquito	settlement	funds
		resources such as land, etc)	nets by UNICEF		-Inadequate
			etc.		commitment of
			-Donations by		donors to projects
			benevolent		-GHS standards
			individuals to		for providing
			health		health
			institutions.		infrastructure not
					favorable for
					district
	Adequate health in health service deliv	frastructure must be provided to attract sk	illed health personne	l to the district so as to	o improve upon
Social	Low	-Gender desk office	-Creation of the	-Low capacity of	-Inadequate funds
Protection	participation of		ministry of	officers manning	-Inadequate rands -Lack of
and	women, the	-Availability of organized PWD groups	women , children	the departments	resources and
Inclusivenes	vulnerable and	Transmitty of organized 1 11 Broups	and Social	and insufficient	rehabilitation
S	excluded in		protection	working staff.	centers for
	decision making		-Governments'	-Inadequate and	

SECTOR	KEY DEVELOPME NT ISSUES	POTENTIALS	OPPORTUNITI ES	CONSTRAINT	CHALLENGES
	process	should be made to appreciate the needs an	policies on women and childrenThe passage of the Disability ActAvailability of donor support -Provision of 1% of the DACF for the disabled.	late release of funds to pursue planned programs -Cultural beliefsInsensitivity of the general public to issues of the vulnerable and the excluded	ne vulnerable in the
Governance	society so as to enh Inadequate	nance their participation in decision making -Existence of DA and other sub-	g -Availability of	-Low education on	-Inadequate
	public service delivery	government structures -Existence of Department of District Assembly -Presence of law enforcement agencies like the police and the court.	DACF Existence of -NGOs Government policies on good governance	human rights and civic responsibilitiesBribery and corruptionPoor working conditions. Poor internal supervisionWeak institutional linkages. Land and chieftaincy disputes.	staffing in most decentralized departments and agenciesLack of commitment by decentralized departments to decentralization.
		rtments should be adequately staffed to en	nsure an effective sup		estitutional
Water and	Inadequate	the public with better service e -Existence of the District water and	-Support from	-Poor attitudes of	-Inadequate and

SECTOR	KEY DEVELOPME	POTENTIALS	OPPORTUNITI ES	CONSTRAINT	CHALLENGES	
Sanitation	access to potable water and sanitation.	sanitation team, water boards and Nandom small town water supply system	donor organizations such as SNV, PRONET, CWSAFavorable Governments Policies towards Water and	the people towards good sanitation practices, inaccessible water table in some communities	untimely inflow of funds for planned activities and projects for water and sanitation	
		Sanitation. bly should support the relevant government institutions to intensify its waste management activities partner with SNV, CWSA and other donor agencies in the water sector to increase access to potable in the district.				
HIV/AIDs	High incidence of HIV/AIDS in the District	-Willingness of the people to practice safe sexPresence of CBO's and NGOs undertaking HIV/AIDS activities. E.g. PLWHA -Availability of ART for people living with HIV/AIDSAvailability of VCT and care centers in some communities.	-Existence of the Ghana AIDS commissionAvailability of NGOs into HIV/AIDSSound government policies on HIV/AIDS prevention and care.	-Immoral behavior especially amongst the youthNon-adherence to safe sex practicesInadequate VCT and care centersHigh stigmatization -High pressure on health care services	-Influx of PLWHA from Burkina Faso into the District.	
	Education on HIV/AIDS should be intensified to spread the need for condom use, voluntary testing and none stigmatization to help reduce the high incidence of HIV/AIDS in the district.					

2.5.2. Impact Analysis

The impacts of the issues considered as priorities from the POCC analysis have been assessed with the following criteria: multiplier effect meeting basic human needs, balance development, institutional reforms and climate change mitigation and adaptation. A score range of 0-2 was used; where 2 was scored where there is a strong positive impact, 1 was scored where there was a weak positive impact and 0 was scored where there was no impact. Recognizing the different roles that these criteria plays in the development of the district, the DPCU assigned weights to each of the criteria; Multiplier effect was given a weight of (6), Meeting Basic Human Needs was given a weight of (5), Balance Development was given a weight of (4), institutional reforms was given a weight of (3) and Climate Change Mitigation Adaptation was given a weight of (4). These weights were given based on the relevance and importance the DPCU attach to each criterion. The average weighted scores of each of the issues are calculated. It was agreed by the DPCU that any issue that has a weighted average which is less than 4 should not be prioritized.

Appendix 7 shows a summary of the Impact Assessment Analysis.

2.5.3. Summary of Internal Consistency Analysis

The prioritized issues with positive significant impacts that were prioritized have been subjected to strategic environment analysis. This involves assessing the internal consistency/compatibility of the prioritized issues to determine how they relate to or support each other to achieve the objectives of the DMTDP. Where there is compatibility, a positive was indicated, while a negative sign was recorded for non-compatibility. A zero sign was used to indicate neutrality of the relationship when the issues are addressed, thus no significant interaction. Positive relationships drew the attention of the DPCU to the fact that those issues should be addressed be holistically. On the other hand, most negative relationships were not prioritized and new programmes were introduced to address the conflicts of those that were prioritized due to their critical role in the District's development. Appendix 8 shows a summary of the output of the internal Consistency Analysis.

2.6. Sustainable Prioritized Issues as Categorized Under Development Dimensions, Goals and Focus Areas

The conduct of the sustainability analysis led the DPCU to the adoption of these sustainable prioritized issues, which have been presented in Table 29 below.

Table 20: Sustainable Prioritized Issues.

DEVELOPMENT DIMENSIONS	SUB-GOAL	FOCUS AREA MTDP 2018-2021		ADOPTED SUSTAINABLE PRIORITISED ISSUES
Economic Development	Build a Prosperous Society	Agriculture and Development	d Rural	 Poor marketing systems Inadequate development of and investment in processing and value addition Low application of technology especially among smallholder farmers leading to comparatively lower yields Low level of irrigated agriculture Poor storage and transportation systems Poor farm-level practices Low quality and inadequate agriculture infrastructure Inadequate agribusiness enterprise along the value chain Lack of youth interest in agriculture Inadequate start-up capital for the youth Lack of credit for agriculture Low productivity and poor handling of livestock/poultry products Weak extension services delivery

DEVELOPMENT DIMENSIONS	SUB-GOAL	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES
		Private Sector Development	Limited access to credit by SMEs • Limited supply of raw materials for local industries from local sources • Severe poverty and underdevelopment
			 among peri-urban and rural communities Limited local participation in economic development Predominant informal economy
		Tourism and Creative Arts Development	Poor tourism infrastructure and services □ Low skills development □ Unreliable utilities
Social Development	Build a Prosperous Society	Education and Training	 Poor quality of education at all levels High number of untrained teachers at the basic level Teacher absenteeism and low levels of commitment Low participation in non-formal education
			 Inadequate and inequitable access to education for PWDs and people with special needs at all levels Inadequate funding source for education Limited use of ICT as a tool to enhance

DEVELOPMENT DIMENSIONS	SUB-GOAL	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES
			the management and efficiency of businesses and provision of public services
		Health and Health Services	 Gaps in physical access to quality health care Inadequate emergency services Inadequate financing of the health sector Increasing morbidity, mortality and disability due to communicable, noncommunicable and emerging diseases High incidence of HIV and AIDS among young persons Periodic shortages of HIV& AIDS commodities (ARV's, Test Kits, Condoms) Prevalence of micro and macronutritional deficiencies Increased incidence of diet-related noncommunicable diseases
		Social Protection and Gender Equality	 Growing incidence of child marriage, teenage pregnancy and accompanying school drop-out rates Untapped benefits of the youth bulge High school drop-out rates among adolescent
			e High school drop-out rates among adolescent girls

DEVELOPMENT DIMENSIONS	SUB-GOAL	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES
			High youth unemployment
			 Limited coverage of social protection programmes targeting children
		Child and Family Welfare	 Ineffective inter-sectoral coordination of child protection and family welfare Child neglect
			High unaccounted-for water
			Increasing demand for household water supplyInadequate maintenance of facilities
			River bank encroachment
			Poor sanitation and waste management
			Poor hygiene practices
			 Poor planning and implementation of sanitation plans
Environment,	Safeguard the Natural Environment and	Transport Infrastructure	Inadequate investment in road transport
Infrastructure and Human Settlement	ensure a Resilient Built Environment	(Road, Rail, Water and Air)	infrastructure provision and maintenance
Tuman Settlement		All)	High incidence of road accidentsRecurrent incidence of flooding
			High rate of rural-urban migration
			Poor and inadequate rural infrastructure
			and services
			Unregulated exploitation of rural economic resources

DEVELOPMENT DIMENSIONS	SUB-GOAL	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES
		Energy and Petroleum	 Unreliable power supply Difficulty in the extension of grid electricity to remote rural and isolated communities
		Human Settlements and Housing	 Weak enforcement of planning and building regulations Scattered and unplanned human settlements
		Climate Variability and Change	climate change Low institutional capacity to adapt to climate change and undertake mitigation actions Inadequate inclusion of gender and vulnerability issues in climate change actions Inadequate institutional capacity to access global funds Vulnerability and variability to climate change Loss of trees and vegetative cover
GOVERNANCE, CORRUPTION AND ACCOUNTABILITY	Maintain a stable, united and safe society	Local Government and Decentralization	 Ineffective sub-district structures Poor coordination in preparation and implementation of development plans Limited capacity and opportunities for revenue mobilization Weak involvement and participation of

DEVELOPMENT DIMENSIONS	SUB-GOAL	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES
			 citizenry in planning and budgeting Ineffective monitoring and evaluation of implementation of development policies and plans Weak spatial planning capacity at the local level
		Human Security and Public Safety	Inadequate community and citizen involvement in public safety
		Law and Order	High cost of justice and slow pace in getting judgment
		Civil Society, and Civic Education	Inadequate involvement of traditional authorities in national development

CHAPTER 3: DEVELOPMENT PROJECTIONS, ADOPTED GOALS, POLICY OBJECTIVES AND STRATEGIES

3.1. Development Projections

The DPCUs through a broad consultation formulated the districts development projections for 2018 to 2021 in relation to the adopted sustainable issues. This aims to ascertain the additional social, economic and infrastructural services that should be provided within the medium-term in order to achieve the district development Objectives. The additional services required such as in health, education among others will be driven by the projected target population of the district and the accepted development standards in the district and the nation as a whole.

3.1.1. Population Projection

The ultimate aim of planning is to improve the lives of people. However, human populations are not static but dynamic. Therefore, even though the future cannot be precisely and accurately predicted, it is still important to estimate the population of the district over the plan period. The arithmetic method of population projection is therefore employed to project the population year by year. With a base population of 52589 in 2017, a growth rate of 1.9% and making the assumptions below, the Table below is a projection of the population of the Nandom District.

> Assumptions of the Projections

- The current estimated population growth rate of 1.9% per annum will remain constant over the plan period.
- General migration in and out of the district will be insignificant.
- There will not be the upsurge of any major economic activity such as mining/large industrial activity, establishment of a major tertiary education.
- The outbreak of an epidemic is not expected over the plan period
- The district population will grow geometrically annually from now to the end of 2021
- Male and female proportions of the districts population will remain constant over the plan period.
- The age structure of the population will remain unchanged

Table 21: Projected Population of Nandom District

Year	Male	Female	Total Population	Growth Rate
2017	25466	27123	52589	
2018	26960	28714	55674	
2019	27477	29264	56742	1.9%
2020	28004	29826	57830	
2021	28542	30398	58939	

Source: Ghana Statistical Service, 2010 Population and Housing Census.

3.1.2. Agricultural Projection

The above projections are based on the assumption that:

- There is relative peace in the District
- There are enough up to date production agricultural technologies imparted to farmers
- Farmers are receptive to these new technologies
- The weather is good for agricultural activities
- There is a well-motivated agric. Staff in terms of mobility, accommodation and working resources fuel and T & T
- Farming is seen as a business but not a way of life
- Farming is a lucrative venture
- That all adopted strategies in the agriculture Sector will be implemented

Table 22: Projected Growth Rate for the Agricultural Sector

Sector/year	2018	2019	2020	2021
Agriculture	3.1%	4.3%	5.5%	6.7%

Source; DA Projections, 2017

Table 32: Projected average farm size per farmer (ha)

Year	Average farm size per farmer
2017	4.0
2018	4.3
2019	4.7
2020	5.1

Source; DA Projections, 2017

Table 23: Crop Projection

Crop	2	2017	2	2018	2	2019	2	2020	2	2021
	Area	Yield	Area	Yield	Area	Yield	Area	Yield	Area	Yield
	(Ha)	(Mt/Ha	(Ha)	(Mt/Ha	(Ha)	(Mt/Ha)	(Ha)	(Mt/Ha	(Ha)	(Mt/Ha)
)))		
Maize	6079	4,254	6,231	4,339	6,355	4,426	6,482	4,571	6,612	4,662
Sorghum	44,631	39,275	45,524	40,060	46,434	40,861	47,362	41,678	48,309	42,511
Millet	13,773	16,531	14,117	16,861	14,399	17,198	14,689	17,542	14,982	17,893
Yams	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Groundnut	17,842	24,980	18,288	25,479	18,654	25,988	19,027	26,508	19,408	27,038
Rice	130	170	133	174	136	174	139	177	142	182
cowpea	5,287	6,874	5,419	7,012	5,527	7,152	5,638	7,295	5,751	7,441
Soya bean	211	168	216	171	221	177	226	176	230	181

Table 24: Livestock Projection

	2018	2019	2020	2021
Cattle	4,577	4,777	4,977	5,077
Sheep	10,578	11,578	11,778	11,978
Goats	19,923	20,100	20200	20300
Pigs	7,069	7,200	7,300	7,400
Poultry	15,239	15,500	15,639	15,739

Source: MOFA-Nandom District (2017)

3.1.3. Health Projection

Projections for the health sector were arrived at taking into consideration the national indicators for the measurement of health delivery standards.

• Minimum population for a hospital: 46,140

• Maximum doctor/patient ratio: 1/3000

• Maternal mortality rate:2/1000 live birth

Assumptions

• There is relative peace in the District

• That all adopted strategies in the agriculture Sector are implemented

Table 25: Projected Demand for Hospitals/CHIPS Zones

Year	Population	Existing No.	Required	Backlog	Target
2017	53369	13	21	8	13
2018	54618	15	21	6	17
2019	55875	17	21	4	19
2020	57161	19	21	2	21
2021	58476	21	21	0	

Table 26: Projected Demand for Doctors

Year	Population	Existing No of doctors	Required	Backlog	Target
2018	54618	7	8	1	1:9000
2019	55875	7	8	1	1:9000
2020	57161	7	9	2	1:9000
2021	58476	7	9	2	1:9000

Table 27: Projected Demand for Nurses

Year	Population	Existing No. of Nurses	Required	Stress	Target
2018	54618	171	191	20	191
2019	55875	191	211	20	211
2020	57161	211	231	20	231

2021	58476	231	251	20	

Table 28: Projected Changes in some Health Indicators

INDICATOR	National					
	Projections	2017	2018	2019	2020	2021
Maternal mortality rate	<140	1/1835	0	0	0	0
Under five mortality in the district	2/3 reduction	12	0	0	0	0
	2/0100001011					
Per capita OPD attendance at public facilities	1.21	1.37	1.21	1.21	1.21	1.21
Reported cases of trachoma	0	0	0	0	0	0
Proportion of supervised						
delivery	>60%	85.9	100	100	100	100
HIV reduction						
HIV Counselling Centres	100	6	11	16	21	26

3.1.4. Education Sector Projections

Table 29: Projected Demand for Classroom Blocks

Year	Level	School	Existing No.	Required	Backlog	Target
		Population				
2017	KG	3607	24	76	-	
	PRIM	8466	43	52	-	
	JHS	3385	28	39	-	
	TOTAL	15458	95	167	-	
2018	KG	3,818	24	76	-	2
	PRIM	8,408	43	52	-	2
	JHS	3,243	28	39	-	1
	TOTAL	15,469	95	167	-	5
2019	KG	4,068	26	81	-	2
	PRIM	8,923	45	54	-	2
	JHS	3,523	29	42	-	2
	TOTAL	16,514	100	177	-	6
2020	KG	4,340	28	86	-	3
	PRIM	9,520	47	56	-	2
	JHS	3,760	31	44	-	2
	TOTAL	17,620	106	186	-	7
2021	KG	4,630	31	86	-	3
	PRIM	10,157	49	59	-	2
	JHS	4,011	33	46	-	2
	TOTAL	18,798	113	191	-	7

Table 30: Projected Demand for Teachers

Year	Level	School Population	Existing No.	Required	Backlog	Target
2018	KG	3,818	40	152	-	28
	PRIM	8,408	257	326	-	20
	JHS	3,243	204	210	-	5
	TOTAL	15,469	501	688	-	53
2019	KG	4,068	68	157	-	28

	PRIM	8,923	277	337	-	20
	JHS	3,523	209	222	-	10
	TOTAL	16,514	554	716	-	58
2020	KG	4,340	96	167	-	28
	PRIM	9,520	297	349	-	20
	JHS	3,760	219	234	-	10
	TOTAL	17,620	612	750	-	58
2021	KG	4,630	124	179	-	28
	PRIM	10,157	317	361	-	20
	JHS	4,011	229	246	-	10
	TOTAL	18,798	670	786	-	58

Table 31: Projected Demand for Furniture

Year	Level	School	Existing No.	Required	Backlog	Target
		Population				
2018	KG	3,818	1,886	3,818	-	150
	PRIM	8,408	5,413	8,408	-	500
	JHS	3,243	2,657	3,243	-	250
	TOTAL	15,469	9,956	15,469	-	900
2019	KG	4,068	2,786	4,068	-	150
	PRIM	8,923	5,913	8,923	-	500
	JHS	3,523	2,907	3,523	-	250
	TOTAL	16,514	11,606	16,514	-	900
2020	KG	4,340	3,686	4,340	-	150
	PRIM	9,520	6,413	9,520	-	500
	JHS	3,760	3,157	3,760	-	250
	TOTAL	17,620	13,256	17,620	-	900
2021	KG	4,630	4,586	4,630	-	150
	PRIM	10,157	6,913	10,157	-	500
	JHS	4,011	3,407	4,011	-	250
	TOTAL	18,798	14,906	18,798	-	900

Table 32: Projected Demand for Textbooks

Year	Level	School	Existing No.	Require	Back	Target
		Population		d	log	
2018	KG	3,818				
	PRIM	8,408				
	JHS	3,243				
	TOTAL	15,469	8,695	61,876	-	2,500
2019	KG	4,068				
	PRIM	8,923				
	JHS	3,523				
	TOTAL	16,514	11,195	16,514	-	2,500
2020	KG	4,340				
	PRIM	9,520				
	JHS	3,760				
	TOTAL	17,620	13,695	17,620	-	2,500
2021	KG	4,630				
	PRIM	10,157				
	JHS	4,011				
	TOTAL	18,798	16,195	18,798	-	2,500

3.1.5. Good Governance and Civic Responsibility Targets

To deepen our democratic values and sustain the current political dispensation, it is of paramount importance that Good Governance and Civic Responsibility is accorded a high priority in the governance of the District. This area focuses on projections in the area of good governance and civic responsibility that covers the interaction and establishment of required departments, the empowerment of women and the exclusion of the vulnerable and excluded in the decision making process in the District.

Table 33: Projected Demand for District Departments and Constituents

Existing No. of Departments (2017)	Required No.	Depts. Needed	
		(2018-2021)	
9	11	PHYSICAL	
		PLANNING an	d
		NATURAL	
		RESOURCE	

	CONSERVATION

Source: DA projections, 2018

Table 34: Projected Empowerment of Women

Existing No. of	National Target				
Women in Leadership		D:			
Position (2017)/Year		District Targets			
		2018	2019	2020	2021
13		18	23	28	32

Source: DA projections, 2017

There will be persistent increase in the empowerment of women should the set targets be achieved and this will enhance development.

Table 35: Projected Rate of Participation of the Vulnerable and Excluded in decision making

Current Rate / Year	National Target	District Target			
Tear	Tanget	2018	2019	2020	2021
7%		10%	15%	20%	30%

Source: DA projections, 2017

It is evident from the table above that, the Vulnerable and excluded only receive support but do not participate in deciding their fate and that of the District. It is envisaged that all stakeholders involved in the development of the vulnerable and excluded would ensure the realization of the District's target on the plan.

3.1.5. Financial Projection of the Assembly Assumption

The assumption made for the projections are that:

- The District Assembly will widen its internal revenue generation base.
- The District Assembly Common Fund received by the District will be increasing by 8% 10% over the plan period.
- The support from the major NGOs and development partners operating in the district will continue to increase.
- The Assembly will intensify its financial management capacity.
- The financial policies of the Assembly will be implemented.

3.1.6. Projections of District Financial Inflows

The projection for funds for the planned period is depicted in the table below.

Table 36: Financial Projections

REVENUE	2018	2019	2020	2021	TOTALS
SOURCE	Projection	Projection	Projection	Projection	
	(GHC)	(GHC)	(GHC)	(GHC)	
Internally	123,666.00	136,032.00	149,635.00	164,599.00	573,932.00
Generated					
Fund(IGF)					
District Assembly	2,994,842.00	3,294,326.00	3,623,358.00	3,956,134.70	13,868,660.00
Common Fund					
(DACF)					
District Assembly	145,000.00	159,500.00	175,450.00	192,995.00	672,945.00
Common Fund					
(MP)					
District	98,781.00	108,659.00	119,525.00	131,477.51	458,442.51
Assemblies'					
Common Fund					
(PWD)					
District	771,250.00	824,000.00	890,000.00	920,000.00	3,405,250.00
Development Fund					
-DDF					
GOG(Departmental	324,000.00	356,000.00	392,000.00	405,000.00	1,477,000
Allocation)					
Totals	175,000.00	182,500.00	190,750.00	209,825.00	758,075.00
Other(Donor					
Funds)					
Totals	4,632,539.00	5,061,017.00	5,539,968	5,980,031.21	20,456,229.51

3.2. Adopted District Development Goals, Objectives and Strategies

This section of the report presents the Development Dimensions in NMTDF, objectives towards the betterment of the identified issues and the strategies to achieve the objective as showed in table

48 below.

Table 37 showing Adopted Objectives and Strategies

DEVELOPMENT DIMENSIONS	ADOPTED GOAL	ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
Economic	Build a	Ensure improved Public	Introduce District	Economic Development	Agriculture
Development	Prosperous	Investment	Chambers of		
	Society		Agriculture,		
			Commerce and		
			Technology (DCACT)		
			with the mandate to		
			promote agribusiness		
			through an enhanced		
			interface between the		
			private and public		
			sectors at district level		
			(SDG Target 16.6) 4		
			Support the	Economic Development	Agriculture
			development of at		
			least two exportable		
			agricultural		
			commodities in each		
			district (SDG Targets		
			1.1, 1.2, 17.11) 4		
			Create District	Economic Development	Agriculture
			Agriculture Advisory		
			Services (DAAS) to		
			provide advice on		
			productivity		
			enhancing		

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			(GDC		
			technologies (SDG		
			Targets 2.3, 2.a, 16.6		
		Improve production	Ensure effective	Economic Development	Agriculture
		efficiency and yield	implementation of the	•	
			yield improvement		
			programme (SDG		
			Targets 2.1, 2.4)		
			Intensify and increase	Economic Development	Agriculture
			access to		
			mechanisation along		
			the agriculture value		
			chain (SDG Targets		
			2.3		
			Ipleet the goeets	Economic Development	Agriculture
			flagship iteetio of Oe		
			illage, Oe da to		
			failitate the poisio of		
			ouit-owned and		
			managed smallscale		
			irrigation, especially		
			in the Afram Plains		
			and northern savannah		
			(SDG Targets 1.1, 1.4,		
			1.5,2.3, 2.4)		

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
					A 1.
			Support selected	Economic Development	Agriculture
			products beyond the		
			farm gate in post-		
			harvest activities,		
			including storage,		
			transportation,		
			processing, packaging		
			and distribution (SDG		
		7	Target 12.3)		
		Improve Post-Harvest		Economic Development	Agriculture
		Management	small- and medium-		
			scale agro-processing		
			enterprises through the		
			One District, One		
			Factory initiative		
			(SDG Targets 1.2, 1.4,		
			2.3, 2.4, 2.a, 2.c, 8.3,		
			9.3, 9.4)		A . 1.
			Implement	Economic Development	Agriculture
			commodities trading		
			centres i.e. modern		
			farmers markets)		
			across all MMDAs		
			focusing on grain,		
			vegetable and tuber		
			marketing (SDG		

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			Target 2.c)		
		Promote livestock and	Promote cattle	Economic Development	Agriculture
		poultry development for	ranching and provide	Leonomic Bevelopment	7 Ignountare
		food security and income	incentives to the		
		generation	private sector to		
		<i>g.</i>	develop grazing		
			reserves for ruminants		
			and livestock (SDG		
			Targets 2.4, 16.1)		
		Promote agriculture as a	Support youth to go	Economic Development	Agriculture
		viable business among the	into agricultural		
		youth	enterprise along the		
			value chain (SDG		
			Targets 2.1, 2.3, 8.6)		
		Combat deforestation,	Promote the	Environmental and	Natural Resources
		desertification and Soil	development of viable	Sanitation Management	Conservation
		erosion	forest and wildlife		
			based industries and		
			livelihoods		
			Improve incentives	Environmental and	Natural Resources
			and other measures to	Sanitation Management	Conservation
			encourage users of		
			environmental		
			resources to adopt less		

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			1-11-11-1		
			exploitative and non-		
			degrading practices in		
		Enhance alimete chance	agriculture	Environmental and	Notarial Description
		Enhance climate change resilience			Natural Resources Conservation
		resilience	document improved climate smart	Sanitation Management	Conservation
			indigenous		
			agricultural		
			knowledge		
		Support Entrepreneurs-hip	Create an	Economic Development	Trade
		and SME Development	entrepreneurial	Zeonomie Zeveropinent	11440
			culture, especially		
			among the youth		
			(SDG Targets 4.4, 8.3,		
			8.6)		
			Mobilise resources	Economic Development	Trade
			from existing financial		
			and technical sources		
			to support MSMEs		
			(SDG Targets 8.10,		
			9.3)		
			Provide opportunities	Economic Development	Trade
			for MSMEs to		
			participate in all		
			public-private		
			partnerships (PPPs)		

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			and local content		
			arrangements (SDG		
			Targets 8.3, 8.5,		
			17.17)		
			Ministry		
		Diversify and expand the	Promote and enforce	Economic Development	Tourism
		tourism industry for	local tourism and		
		economic development	develop available and		
			potential sites to meet		
			international standards		
			(SDG Target 8.9) 6		
Social Development	Build a	Enhance inclusive and	Ensure inclusive	Social Services Delivery	Education and Youth
	Prosperous	equitable access to and	education for all boys		Development
	Society	participation in quality	and girls with special		
		education at all levels.	needs (SDG Targets		
			4.1, 4.2, 4.5, 4.a)		
			Popularise and	Social Services Delivery	Education and Youth
			demystify the teaching	Social Scritces Benivery	Development Development
			and learning of		Beveropment
			science, technology,		
			engineering and		
			mathematics (STEM)		
			and ICT education in		
			basic and secondary		
			education (SDG		

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			Target 4.1)		
			Facilitate implementation of language policy.	Social Services Delivery	Education and Youth Development
			Expand infrastructure and facilities at all levels (SDG Target 4.a	Social Services Delivery	Education and Youth Development
		Strengthen School management systems	Build effective partnerships with religious bodies, civic organisations and private sector in delivery of quality education (SDG Target 17.17)	Social Services Delivery	Education and Youth Development
			Enhance quality of teaching and learning (SDG Targets 4.7, 4.c)	Social Services Delivery	Education and Youth Development
			Ensure adequate supply of teaching and learning materials	Social Services Delivery	Education and Youth Development

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			(SDG Target 4.c)		
		Ensure sustainable sources of financing for education.	Explore alternative funding sources for non-formal education (SDG Target 17.3	Social Services Delivery	Education and Youth Development
			Establish monitoring and evaluation systems in planning management units (SDG Target 16.6)	Social Services Delivery	Education and Youth Development
		Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	Accelerate implementation of Community-based Health Planning and Services (CHPS) policy to ensure equity in access to quality healthcare (SDG Targets 1.2, 1.3, 3.1, 3.2, 3.3, 3.8, 16.6)	Social Services Delivery	Health Delivery
			Expand and equip health facilities (SDG Target 3.8)	Social Services Delivery	Health Delivery

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			Revamp emergency medical preparedness and response services (SDG Target 3.d)	Social Services Delivery	Health Delivery
			Strengthen the National Health Insurance Scheme (NHIS) (SDG Targets 1.3, 3.c)	Social Services Delivery	Health Delivery
		Strengthen healthcare management system	Expand and equip medical training facilities (SDG Target 3.8)	Social Services Delivery	Health Delivery
			Enhance efficiency in governance and management of the health system (SDG Target 16.6) 2	Social Services Delivery	Health Delivery
		Reduce disability , morbidity and mortality	Strengthen maternal, newborn care and adolescent services (SDG Targets 3.1, 3.2	Social Services Delivery	Health Delivery
			Intensify implementation of Malaria Control Programme (SDG	Social Services Delivery	Health Delivery

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			Target 3.3)		
			Strengthen Integrated	Social Services Delivery	Health Delivery
			Disease Surveillance	Social Scrvices Delivery	Ticardi Denvery
			and Response (IDRS)		
			at all levels (SDG		
			Target 16.6		
		Ensure the reduction of	1	Social Services Delivery	Health Delivery
		new HIV and AIDS/STIs	HIV Counselling and		
		infections, especially	Testing (HTC)		
		among the vulnerable	programmes (SDG Targets 3.3, 3.7		
		groups	Intensify behavioural	Social Services Delivery	Health Delivery
			change strategies,	Social Scrvices Delivery	Ticardi Denvery
			especially for high-		
			risk groups for HIV		
			and AIDS and TB		
			(SDG Targets 3.3, 3.7)		
			Intensify education to	Social Services Delivery	Health Delivery
			reduce stigmatisation		
			(SDG Target 3.7)		
			Ensure access to	Social Services Delivery	Health Delivery
			antiretroviral therapy (SDG Target 3.8)		
			(SDG Target 5.8)		

DEVELOPMENT DIMENSIONS	ADOPTED GOAL	ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES			
		Ensure food and nutrition security	Promote healthy diets and lifestyles (SDG Target 2.1)	Social Services Delivery	Health Delivery			
			Reduce infant and adult malnutrition (SDG Target 2.2	Social Services Delivery	Health Delivery			
			Scale up proven, cost- effective, nutrition- sensitive and nutrition- specific interventions (SDG Targets 2.1, 2.2) MOH	Social Services Delivery	Health Delivery			
		Ensure effective child protection and family welfare system	Mainstream child protection interventions in development plans and budgets of MDAs and MMDAs (SDG Targets 5.c, 16.2	Social Services Delivery	Social Welfare and Community Development			
			Promote implementation of policies that increase enrolment and retention in schools such as the School	Social Services Delivery	Social Welfare and Community Development			

DEVELOPMENT DIMENSIONS	ADOPTED GOAL	ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
			Feeding Programme and Capitation Grant (SDG Targets 4.1, 4.2, 16.6, 16.b) 7 Expand social protection interventions to reach all categories of vulnerable children (SDG Targets 1.3, 5.4,	Social Services Delivery	Social Welfare and Community Development
		Enhance the well-being of the aged	Promote socially supportive community care systems for the aged, based on positive traditional and modern values, devoid of stereotyping, discrimination and disrespect (SDG Targets 1.3, 1.b, 5.4) 8	Social Services Delivery	Social Welfare and Community Development
		Strengthen social protection, especially for children, women, persons with disability and the	Strengthen access for vulnerable groups to justice, rights, and entitlements (SDG Targets 1.4, 16.3)	Social Services Delivery	Social Welfare and Community Development

DEVELOPMENT DIMENSIONS	ADOPTED GOAL	ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
		elderly			
		Promote full participation of PWDs in social and economic development of the country	Generate a database on PWDs (SDG Target 17.18)	Social Services Delivery	Social Welfare and Community Development
			Ensure effective implementation of the 3% increase in District Assemblies Common Fund disbursements to PWDs (SDG Target 16.6)	Social Services Delivery	Social Welfare and Community Development
		Promote economic empowerment of women	Ensure at least 50% of MASLOC funds allocated to female applicants (SDG Target 5.c)	Social Services Delivery	Social Welfare and Community Development
			Introduce interventions to ensure women have equal access to land title (SDG Targets 1.4, 5.a)	Social Services Delivery	Social Welfare and Community Development

DEVELOPMENT DIMENSIONS	ADOPTED GOAL	ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES			
			Institute mentoring of girls programme to create a pool of potential female leaders (SDG Targets 5.1, 5.c) Encourage women artisans and other	Social Services Delivery Social Services Delivery	Social Welfare and Community Development Social Welfare and Community			
			tradespeople including farmers to form associations for easy access to information and other forms of support (SDG Targets 1.4, 5.c)		Development			
		Improve access to safe and reliable water supply services for all	Provide mechanised boreholes and small- town water systems (SDG Target 6.1)	Infrastructure Delivery and Management	Infrastructure Development			
			Revise and facilitate District Water and Sanitation Plans (DWSPs) within MMDAs (SDG Target 16.6)	Infrastructure Delivery and Management	Infrastructure Development			

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			Build capacity for	Infrastructure Delivery	Infrastructure
			development and	and Management	Development
			implementation of		
			sustainable plans for		
			all water facilities		
			(SDG Targets 6.a,		
			17.9)		
			Enforce buffer zone	Infrastructure Delivery	Infrastructure
			policy (SDG Target	and Management	Development
			16.6)		
		Enhance access to	Review, gazette and		Sanitation
		improved and reliable	enforce MMDA bye-	Sanitation Management	
		environmental sanitation	laws on sanitation		
		services	(SDG Targets 16.6,		
			16.b)		
			Develop and	Environmental and	Sanitation
			implement strategies	Sanitation Management	
			to end open defecation		
			(SDG Target 6.2)		a
			Improve sanitation	Environmental and	Sanitation
			sector institutional	Sanitation Management	
			capacity (SDG Targets		
			6.a, 16.6)	T	g
			Implement the Toilet	Environmental and	Sanitation
			for All and Water for	Sanitation Management	
			All programmes under		

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			the IPEP initiative (SDG Targets 6.1, 6.2) 5 Improve management of waste disposal sites to control greenhouse gas emissions (GHGs) (SDG Target 11.6)	Environmental and Sanitation Management	Sanitation
Infrastructure and Human Settlement En	Safeguard the Natural Environment and ensure a Resilient Built	Improve efficiency and effectiveness of road transport infrastructure and services	Ensure capacity improvement by constructing missing links (SDG Targets 9.1, 11.2)	Infrastructure Delivery and Management	Infrastructure Delivery and Management
	Environment	Ensure safety and security for all categories of road users	Provide adequate training for motorists (SDG Target 3.6) 9	Infrastructure Delivery and Management	Infrastructure Delivery and Management
		Ensure efficient transmission and distribution system	Expand the distribution and transmission networks (SDG Target 7.b	Infrastructure Delivery and Management	Infrastructure Delivery and Management
		Enhance climate change resilience	Develop climate- responsive	Infrastructure Delivery and Management	Infrastructure Development

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
			infrastructure (SDG		
			Target 9.1)		
		Reduce greenhouse gases	Initiate Green Ghana	Environmental and	Natural Resources
		Reduce greenhouse gases	campaign with chiefs,	Sanitation Management	Conservation
				Samtation Management	Conservation
			queen mothers, traditional authorities,		
			·		
			civil society, religious bodies and other		
			recognised groups		
		D '	(SDG Target 13.3)	Г' 1	D:
		Promote proactive	Educate public and	Environmental and	Disaster prevention
		planning for disaster	private institutions on	Sanitation Management	and Management
		prevention and mitigation	natural and man-made		
			hazards and disaster		
			risk reduction (SDG		
			Targets 3.d, 13.3)		
			Strengthen capacity of		Disaster prevention
			the National Disaster	Sanitation Management	and Management
			Management		
			Organisation		
			(NADMO) to perform		
			its functions		
			effectively (SDG		
			Targets 3.d, 11.5,		
			11.b, 16.6)		

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES
		Promote sustainable, spatially integrated, balanced and orderly development of human settlements	Fully implement Land Use and Spatial Planning Act, 2016 (Act 925) (SDG Targets 16.6, 17.16)	Infrastructure Delivery and Management	Physical And Spatial Planning
Governance, Corruption and Accountability	Maintain a Stable, United and Safe Society	Deepen political and administrative decentralisation	Strengthen sub-district structures (SDG Targets 16.6, 17.9)	Management and Administration	General Administration
			Institute mechanism for effective interservice/inter-sectoral collaboration and cooperation at district, regional and national levels (SDG Targets 16.6, 16.7)	Management and Administration	General Administration
		Improve decentralised planning	Strengthen local level capacity for participatory planning and budgeting (SDG Targets 16.6, 16.7)	Management and Administration	Planning, Budgeting and Coordination
		Strengthen fiscal decentralisation	Enhance revenue mobilisation capacity and capability of	Management and Administration	Finance and Revenue Mobilization

DEVELOPMENT	ADOPTED	ADOPTED	ADOPTED	PROGRAMMES	SUB-	
DIMENSIONS	GOAL	OBJECTIVES	STRATEGIES		PROGRAMMES	
			MMDAs (SDG Targets 16.6, 17.1)			

Enhance public sefety	Promote security	Management and	Finance and Revenue
Enhance public safety	,	C	
	awareness of the	Administration	Mobilization
	various communities		
	through neighborhood		
	watch schemes (SDG		
	Targets 16.1, 16.7)		
Improve participation of	Strengthen	Management and	Planning, Budgeting
civil society (media,	engagement with	Administration	and Coordination
traditional authorities,	traditional authorities		
religious bodies) in	in development and		
national development	governance processes		
1	(SDG Targets 16.7,		
	16.10, 17.14, 17.17)		
Ensure responsive	Promote ownership	Management and	Planning, Budgeting
governance and citizen	and accountability for	Administration	and Coordination
participation in the	implementation for		
development dialogue	development and		
	policy programmes		
	(SDG Targets 16.7,		
	16.10)		
Promote access and	Strengthen operation	Management and	
efficiency in delivery of	of the Alternative	Administration	
justice	Dispute Resolution		
	(ADR) system to		
	ensure speedy		
	administration of		
	justice (SDG Targets		
	16.3, 16.10, 16.b) 8		

3.3. Sustainability Test; Poverty and Environmental Dimension of Adopted Objectives

Based on the sustainable prioritised adopted development issues, the DPCU adopted the relevant corresponding policy objectives and strategies of the Agenda for Jobs as shown in the table above. The adopted policy objectives have been subjected to strategic environmental assessment (SEA) using the Compound matrix; Poverty and Environmental Dimension. The compound matrix was used to determine the effect of the achievement of the adopted objectives on the relevant Poverty-Environment criteria. The matrix has been constructed by listing the set of adopted objectives in the rows in the first column and the agreed components of the poverty – environment dimensions in the top row.

The interactions of the adopted objectives, identified in the first column with each agreed component of the poverty-environment dimensions appearing across the top row of the matrix was examined; Where the objective will affect the poverty-environment dimension positively, this was recorded by marking a (+) or a green colour in the relevant box; Where the achievement of the adopted objective will affect the poverty-environment dimension negatively, it was recorded by marking a negative sign (-) or red colour in the relevant box. This was an indication that there was the need to introduce projects or programmes in the implementation of that adopted objective to minimise any potential adverse effects. If there will be no significant interaction, this was recorded as zero (O) or yellow. Activities such as Promotion and training in conservative agriculture, the planting of trees as part of school buildings and all other infrastructure development were among the activities that were incorporated in the Programme of action to mitigate these identified negative effects. Appendix 9 is the summary of our Compatibility Analysis of poverty-environment dimension and the district adopted objectives for 2018-2021 and Appendix 10 outline the adverse effects of the achievement of the adopted objectives and the recommended strategies that will be implemented to mitigate or reduce the effects of the these anticipated adverse effects.

CHAPTER 4: DEVELOPMENT PROGRAMMES AND SUB-PROGRAMMES 4.1. Composite Programme of Action

Using the objectives, strategies and activities developed to fulfill the needs and aspirations of the people this chapter presents the implementation framework over the entire plan period. It indicates the activities to be executed, where they will be executed, year of execution, cost of implementation, source of funding and agencies responsible for execution. This is informed by the critical needs of the people, the responsiveness of the project to addressing the developmental problems of the district, the availability of funds to ensure full implementation of projects, the rippling effects of the project, sensitivity of the project to vulnerable and excluded groups, and projects that are on-going.

Table 38: PROGRAMME OF ACTION (2018-2021)

Haoptea	Juai. Dullu a		Bockety													
Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of F	ınding	Implen g Agen	
S			mmes			20	20	20	20		Indicators				Lead	Colla
						18	19	20	21			IGF	GoG	Dono r		b
Ensure improved Public Investme nt	Introduce District Chamber of Agricultur e, Commerc e and Technolog y	Economi c Develop ment	Agricul ture	Establish 1 no. District Office for the Departme nt of Agricultur e	Nand om		V	√		300,00 0.00	Public Investment in Agricultur e Improved		√		DAD U	DA
	(DCACT) with the mandate to promote agribusiness through			Facilitate the posting of 30 no. NABCO Staff to Agricultur e centre	Nand om		V	V		5,000.0	Public Investment in Agricultur e Improved		√		DAD U	DA
	enhanced interface between the private			Identify the agric business potentials	Nand om		√	√		2,000.0	Public Investment in Agricultur		√	V	DAD U	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra mmes	Project/ Activities	Loca tion		efran			Budget	Outcome/ Impact	Source of Funding			Implementin g Agencies	
S						20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono r	Lead	Colla b
	and public sectors at the district level			in 88 communiti es in collaborati on with the private sector							e Improved					
	Support the developm ent of at least two exportable	Economi c Develop ment	Agricul ture	Sensitize 10,000 farmers on cashew and shea production	Nand om		\			2,000.0	Public Investmen t in Agricultur e Improved		V		DADU	DA
	agricultura l commoditi es in each district	Economi c Develop ment	Agricul ture	Register and train 10,000 farmers on commerci al production of the two exportable commoditi es. Ie shea and	Distri ct Wide	V	V	V	V	5,000.0 0	Public Investmen t in Agricultur e Improved		V	V	DADU	DA

Adopted objective s	Adopted strategies	mes pr	Sub- progra mmes	Project/ Activities	Loca tion	Tim 20	efran 20	ne 20	20	Budget	Outcome/ Impact Indicators	Source of Funding			Implementin g Agencies Lead Colla	
S						18	19	20	21			IGF	GoG	Dono r	Dead	b
				cashew												
	Create District Agricultur e Advisory Services (DAAS) to provide advice on	Economi c Develop ment	Agricul ture	Establish 1 no. Functional district Agricultur e advisory services(D AAS)	Distri ct Wide	V	√	√	٧	3,000.0	Public Investmen t in Agricultur e Improved		٧	V	DADU	DA
	productivi ty enhancing technologi es	Economi c Develop ment	Agricul ture	Train 5 staff of the district Agricultur e advisory services(D AAS)	Nand om			√	√	10,000.	Public Investmen t in Agricultur e Improved		√	V	DADU	DA
		Economi c Develop ment	Agricul ture	Facilitate the Planting for Food and Jobs initiative	Distri ct Wide	√	√	√	√	100,00	Public Investmen t in Agricultur e Improved		1	√	DADU	DA

Adopted objective s	Adopted strategies	trategies mes progra Activities tion				20	Budget	Outcome/ Impact Indicators	Source of Funding			Implementin g Agencies Lead Colla				
						18	19	20	21			IGF	GoG	Dono r	2000	b
Improve productio n efficienc y and yield	Ensure effective implement ation of the yield improvem ent programm e	Economi c Develop ment	Agricul ture	Train 50 personnel on agriculture census, livestock and poultry data collection	Nand om	V	V	V	V	35,000. 00	Improved Production Efficiency		√ ·	√ ·	DADU	DA
		Economi c Develop ment	Agricul ture	Renovate 2 No semi- detached quarters for the deputy director and one agric officer and one quarters for the	Nand om	V				300,00 0.00	Improved Production Efficiency			V	DADU	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion	Tim	efran	ne		Budget	Impact	Source of Funding			Implementin g Agencies	
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
								20	21			IOI	000	r		
				district												
		Economi c Develop ment	Agricul ture	Purchase and Maintain 3 No. Motor cycles for Field Staff	Nand om		V	V	٧	30,000.	Improved Production Efficiency		V	V	DADU	DA
		Economi c Develop ment	Agricul ture	Purchase and Maintain 1. No. Pick up	Nand om		V			90,000.	Improved Production Efficiency		V		DADU	DA
		Economi c Develop ment	Agricul ture	Train 200 farmers on compost preparatio	Distri ct Wide	V	V	V	V	6,000.0	Improved Production Efficiency		V	√	DADU	DA

Adopted objective	Adopted strategies	mes	Sub- progra	Project/ Activities	Loca tion		efran		20	Budget	Outcome/ Impact	Source of Funding			Implem g Agend	cies
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
				n and Soil erosion control												
		Economi c Develop ment	Agricul ture	Train 1000 crop farmers to improve agricultura l practices	Distri ct Wide	√	√	√	√	3,000.0	Improved Production Efficiency		V	V	DADU	DA
		Economi c Develop ment	Agricul ture	Identify and train 50 communit y based extension workers on crop farming	Distri ct Wide	V	V	V	V	4,000.0	Improved Production Efficiency		V	V	DADU	DA
		Economi c Develop ment	Agricul ture	Organize 4 no. Annual farmers'	Distri ct Wide	V	V	V	V	40,000. 00	Improved Production Efficiency		V	√	DADU	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion		efran			Budget	Outcome/ Impact	Sour	ce of Fu	ınding	Implem g Agend	cies
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
				day at the district level										1		
		Economi c Develop ment	Agricul ture	Establishi ng 40 On- Farm demonstra tions on conservati on Agricultur e in each communit y	Distri ct Wide	V	V	V	V	4,500.0	Improved Production Efficiency		V	V	DADU	DA
	Intensify and increase access to agricultura l mechaniza tion along the value	Economi c Develop ment	Agricul ture	Establish 1No. agricultura l mechaniza tion Centre in the district.	Nand om			٧		10,000. 00	Improved Production Efficiency		V	V	DADU	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion		efran		20	Budget	Outcome/ Impact	Sour	ce of Fu	ınding	Implem g Agenc	eies
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono r	Lead	Colla b
	chain	Economi c Develop ment	Agricul ture	Sensitize 10 tractor services providers to form an associatio n to unify their activities.	Distri ct Wide			٧	V	5,000.0	Improved Production Efficiency		V	V	DADU	DA
	Implement Governme nt's flagship interventio n of 'One village One dam to	Economi c Develop ment	Agricul ture	Sensitize 10,000 farmers on the interventio n 'One village One dam'.	Distri ct Wide	V	V	V	V	4,000.0	Improved Production Efficiency		V	V	DADU	DA
	facilitate the provision of communit y-owned and	Economi c Develop ment	Agricul ture	Construct and rehabilitati on of 10 No. Dug outs	Distri ct Wide	V	V	V	√	2,000,0 00.00	Improved Production Efficiency			V	DADU	DA

Adopted objective s	Adopted strategies	Program mes	Sub- progra mmes	Project/ Activities	Loca tion	Tim 20	efran 20	20	20	Budget	Outcome/ Impact Indicators	Sour	ce of Fu	ınding	Implem g Agend Lead	
3			innes			18	19	20	21		mulcators	IGF	GoG	Dono r	Leau	b
	managed small- scale irrigation, especially in the Afram Plains and	Economi c Develop ment	Agricul ture	Form and Strengthen 17 Existing Water Users Associatio n	Distri ct Wide	V	V	V	V	2,000.0	Improved Production Efficiency		V	V	DADU	DA
	Northern Savannah	Economi c Develop ment	Agricul ture	Carry out 16 Monitorin g and supervisio n.	Distri ct Wide	√	V	V	V	2,000.0	Improved Production Efficiency		V	V	DADU	DA
	Support selected products beyond the farm gate in	Economi c Develop ment	Agricul ture	Support the 1 no. district value chain committee	Distri ct Wide	√	√	√	V	2,000.0	Improved Production Efficiency		V	√ 	DADU	DA
	post- harvest activities, including	Economi c Develop ment	Agricul ture	Facilitate the cultivation of 7	Distri ct Wide	V	V	V	V	5,000,0 00.00	Improved Production Efficiency		√	√	DADU	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion		efran	ne		Budget	Outcome/ Impact	Sour	ce of Fu	ınding	Implem g Ageno	
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
Improve Post-	storage, transportat ion, processing, packaging and distributio n	Economi	Agricul ture	selected Value Chain Crops in the District Improve 2 No.	Base ble,		√	√		500,00	Improved Post		√	r √	DADU	DA
Harvest Manage ment	for small- and medium- scale agro- processing	Develop ment		market Infrastruct ure and storage facilities	Ko						Harvest Managem ent					
	enterprises through the One District, One Factory initiative	Economi c Develop ment	Agricul ture	Collaborat e with buffer stock company to purchase	Distri ct Wide	√			V	4,000.0	Improved Post Harvest Managem ent		√	\	DADU	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion		efran			Budget	Outcome/ Impact	Sour	ce of Fu	ınding	Implem g Agend	cies
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono r	Lead	Colla b
				yield surplus of farmers										1		
		Economi c Develop ment	Agricul ture	Train 100 crop Farmers on Skills in Agro Processing	Distri ct Wide	V	√	√	√	4,000.0	Improved Post Harvest Managem ent		V	V	DADU	DA
		Economi c Develop ment	Agricul ture	Offer credit to 20 FBOs in collaborati on with the private sector (Nandom Rural Bank Ltd and MASLOC).	Distri ct Wide	V	V	√ ·	V	10,000. 00	Improved Post Harvest Managem ent		V	V	DADU	DA

Adopted objective s	Adopted strategies	Program mes	Sub- progra mmes	Project/ Activities	Loca tion	Tim 20	efran	ne 20	20	Budget	Outcome/ Impact Indicators	Sour	ce of Fu	ınding	Implem g Agend Lead	
5			innes			18	19	20	21		mulcators	IGF	GoG	Dono r	Leau	b
	Implement commoditi es trading centres (i.e. Modern Farmers' Market) across all MMDAs focusing	Economi c Develop ment	Agricul ture	Constructi on of 5 No. storage facilities. and train AEAs on post- harvest issues	Distri ct Wide		٧	٧	V	120,00 0.00	Improved Post Harvest Managem ent		√ ·	V	DADU	DA
	on grains, vegetables and tubers marketing			Train 10 AEAs on post- harvest issues	Distri ct Wide		V	V	V	10,000. 00	Improved Post Harvest Managem ent		√	V	DADU	DA
		Economi c Develop ment	Agricul ture	Conduct weekly market survey		٧	V	V	٧	10,000. 00	Improved Post Harvest Managem ent	V	1	V	DADU	DA
Promote livestock and	Promote cattle ranching	Economi c Develop	Agricul ture	Train 5 Vet staff on	Nand om		V	1		4,000.0 0	Increased Income and Food		√	V	DADU	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of Fu	ınding	Implem g Agend	
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono r	Lead	Colla b
poultry developm ent for food	and provide incentives to the	ment		veterinary jurisprude nce							Security			•		
security and income generatio n	private sector to develop grazing reserves for	Economi c Develop ment	Agricul ture	Rehabilita te 1 no. vet. clinic/labo ratory	Nand om		V			6,000.0	Increased Income and Food Security		V		DADU	DA
	ruminant and livestock	Economi c Develop ment	Agricul ture	Train 1000 poultry farmers to improve production and health manageme nt of poultry practices	Distri ct Wide	V	V	√	V	4,000.0	Increased Income and Food Security		V	V	DADU	DA
		Economi c Develop	Agricul ture	Train 800 farmers on supplemen	Distri ct Wide	V	V	V	1	4,500.0 0	Increased Income and Food		√	V	DADU	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of Fu	ınding	Implem g Agend	
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
														r		
		ment		tary feeding, improved housing of livestock and breed manageme nt							Security					
		Economi c Develop ment	Agricul ture	Train 400 livestock farmers on disease recognitio n, prevention , control and reporting	Distri ct Wide	V	٧	٧	٧	4,000.0	Increased Income and Food Security		V	V	DADU	DA
Promote agricultur e as a viable business among	Support youth to go into agricultura l enterprise	Economi c Develop ment	Agricul ture	Organize workshop for 500 Youth on group dynamics,	Distri ct Wide	√	V	V	√	4,000.0	Increase Youth Interest in Agribusin ess		V	\	DADU	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of Fı	ınding	Implen g Agen	
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
														r		
the youth	along the value chain			credit Managem ent and Business Managem ent												
Combat deforestat ion, desertific ation and Soil erosion	Promote the developm ent of viable forest and wildlife	Economi c Develop ment	Agricul ture	Establish ment woodlots in 10 Communit ies in the district	Distri ct Wide		√	√	√	6,800	Deforestat ion, Desertifica tion and Soil Erosion Combated		V		DA	FC
	based industries and livelihood s	Economi c Develop ment	Agricul ture	Establish 9 acres of rangeland in the district	Distri ct Wide	√	√	√	√	17,000	Deforestat ion, Desertifica tion and Soil Erosion Combated		V	V	DA	FC
		Economi c Develop ment	Agricul ture	Establish nurseries in 2 zones to	Distri ct Wide		V	1	√	3,000.0	Deforestat ion, Desertifica tion and		V	V	DA	FC

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of F	unding	Implem g Agend	
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
						10						101	000	r		
				promote tree planting in the district							Soil Erosion Combated			-		
	Improve incentives and other measures to encourage users of environme	Economi c Develop ment	Agricul ture	Introducti on and enforceme nt of by- laws to preserve economic trees	Distri ct Wide		٧	V	٧	3,500	Deforestat ion, Desertifica tion and Soil Erosion Combated	√			DA	FC
	ntal resources to adopt less exploitativ e and non- degrading practices in agriculture	Economi c Develop ment	Agricul ture	Promotion Conservati on Afforestati on in 10 communiti es	Distri ct Wide	√	√	√	V	40,000. 00	Deforestat ion, Desertifica tion and Soil Erosion Combated			V	DA	NG Os/F C

•	ent Dimensio Goal: Build a			oment												
Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Loca tion	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of Fu	ınding	Implem g Agend	
s	3		mmes			20	20	20	20		Indicators				Lead	Colla
						18	19	20	21			IGF	GoG	Dono r		b
Enhance climate change resilience	Promote and document improved climate smart indigenou s agricultura l knowledg	Economi c Develop ment	Agricul ture	Train 5000 farmers in climate SMART agriculture	Distri ct Wide	V	V	٧	V	40,000. 00	Climate Change Resilience Enhanced		✓	V	DADU	DA

_	ent Dimensio Goal: Build a		-	pment							
Adopted	Adopted	Program	Sub-	Project/	Locati	Timeframe	Budget	Outcome/			Implementin
objective	strategies	mes	progr	Activities	on			Impact	Source	of	g Agencies

8,759,300.00

Sub Total

S			amme			2	20	20	20		Indicators	Fur	ding		Lead	Colla
			S			0 1 8	19	20	21			I G F	GoG	Dono r		b
Support Entrepren eurs-hip and SME Develop ment	Create an entreprene urial culture, especially among the youth	Economic Developm ent	Trade	Create 1 no. Database on all Business potential in the District	Distric t Wide		V	V	V	5,000.0	SME and Entrepreneu rship Developed		$\sqrt{}$	V	DA	DP
				Train 200 Youth on Entrepren eurship and Investmen t Opportuni ties	Distric t Wide	√	V	V	V	28,000. 00	SME and Entrepreneu rship Developed		√	V	DA	DP
		Economic Developm ent	Trade	Facilitatio n/ Provide start-up kits for 300 Potential and Existing SMEs	Distric t Wide	√	V	V	V	10,000. 00	SME and Entrepreneu rship Developed		V	V	DA	DP
		Economic Developm ent	Trade	Facilitate the 1 district,	Distric t Wide	1	1	1	1	100,00 0.00	SME and Entrepreneu rship		V	V	DA	DP

Adopted objective s	Adopted strategies	Program mes	Sub- progr amme	Project/ Activities	Locati on	Tir 2	nefra	me	20	Budget	Outcome/ Impact Indicators		ırce nding	of	Impler g Agen Lead	
3			S			0 1 8	19	20 20	21		indicators	I G F	GoG	Dono r	Leau	b
				one factory initiative							Developed					
		Economic Developm ent	Trade	4 no. Annual Survey on the number of the youth benefiting from skills and entreprene urial training	Distric t wide	√	1	1	V	~	SME and Entrepreneu rship Developed	√	√	\	DA	DP
				Measure the number of the youth establishin g business	Distric t wide	√	V	V	√	1	SME and Entrepreneu rship Developed	$\sqrt{}$	√	√	DA	DP
	Mobilise resources from	Economic Developm ent	Trade	Organize 2 no. workshop	Distric t Wide	V	V	V	V	4,000.0 0	SME and Entrepreneu rship		V		DA	DP

Adopted objective s	Adopted strategies	Program mes	Sub- progr amme	Project/ Activities	Locati on	Tir 2	nefra	me	20	Budget	Outcome/ Impact Indicators		rce iding	of	Implem g Agen Lead	
			S			0 1 8	19	20	21			I G F	GoG	Dono r	2000	b
	existing financial and technical sources to support			for SMEs on credit manageme nt and Repaymen t							Developed					
	MSMEs	Economic Developm ent	Trade	Link 100 MSMEs to financial and creditors institution s eg; Nandom Rural Bank, Masloc, GN bank, EU Grant etc	Distric t Wide	√	V	1	V	4,000.0	SME and Entrepreneu rship Developed				DA	DP
		Economic Developm	Trade	4 no. Annual	Distric t Wide	1	√	1	√	4,000.0 0	SME and Entrepreneu		V		DA	DP

Adopted objective	Adopted strategies	Program mes	Sub- progr	Project/ Activities	Locati on		nefra			Budget	Outcome/ Impact		irce	of	Implem g Agen	cies
S			amme s			2 0 1 8	20 19	20 20	20 21		Indicators	I G F	GoG	Dono r	Lead	Colla b
		ent		Survey on the number of MSMEs with access to finance for their business							rship Developed					
	Provide Capacity Building Training	Economic Developm ent	Trade	Train 200 SMEs on manufactu ring skills.	Distric t Wide	V	√	1	√	28,000. 00	SME and Entrepreneu rship Developed		V	V	DA	DP
	for Entrepren eurs	Economic Developm ent	Trade	Train 200 SMEs on Business Managem ent	Distric t Wide	V	V	V	V	28,000. 00	SME and Entrepreneu rship Developed		√ 	V	DA	DP
Diversify and expand the tourism industry		Economic Developm ent	Trade	Train 200 Farmers on Agro processing and Value Addition	Distric t Wide	√	V	V	√	28,000. 00	SME and Entrepreneu rship Developed		V	V	DA	DP

Adopted objective s	Adopted strategies	Program mes	Sub- progr amme s	Project/ Activities	Locati on	2 0 1 8	20 19	me 20 20	20 21	Budget	Outcome/ Impact Indicators	orce nding GoG	of Dono r	Implem g Agend Lead	
for economic developm				to Raw farm Produce											
ent		Economic Developm ent	Trade	Train 100 Women on Shea butter, Dawadaw a and other Economic Raw material Processing	Distric t Wide	√	V	V	V	3,500.0	SME and Entrepreneu rship Developed	V	\	DA	DP
		Economic Developm ent	Trade	Construct 3 no. Shea Butter Processing Centres	Distric t Wide			V		500,00	SME and Entrepreneu rship Developed	√	V	DA	DP
		Economic Developm ent	Trade	4 no. Annual Survey on the number of	Distric t Wide	V	√	V	V	4,000.0	SME and Entrepreneu rship Developed	√		DA	DP

Adopted objective	Adopted strategies	Program mes	Sub- progr	Project/ Activities	Locati on		nefra			Budget	Outcome/ Impact		ırce	of	Implem g Agen	cies
S			amme s			2 0	20 19	20 20	20 21		Indicators	Fui	nding GoG	Dono	Lead	Colla b
			S			1 8	1)	20	21			G F	GoG	r		b
				MSMEs												
				with												
				adequate												
				capacity to carry												
				out their												
				economic												
				activities												
	Promote	Economic	Touris													
	and	Developm	m													
	enforce	ent					,	,	,				,			
	local	Economic	Touris	Support to	Distric		$\sqrt{}$			80,000.	Local		$\sqrt{}$		DA	DP
	tourism	Developm	m	traditional	t Wide					00	Tourism					
	and	ent		authorities							improved					
	develop available			for organizing												
	and			festivals.												
	potential	Economic	Touris	Create	Distric			V		8,000.0	Local				DA	DP
	sites to	Developm	m	Database	t Wide		,	,	,	0	Tourism		,		211	
	meet	ent		of all							improved					
	internation			tourist							1					
	ally			sites and												
	acceptable			cultural												
	standards			artifacts in												

Project/ Locati Timeframe Outcome/ **Implementin Adopted** Adopted **Program** Sub-**Budget Impact** objective strategies progr **Activities** Source of g Agencies mes on 20 **Indicators Funding** Lead 20 20 Colla S amme 0 20 19 21 b GoG Dono G 8 F the district DP Distric **Economic** Touris Carry out $\sqrt{}$ $\sqrt{}$ 2,000.0 Local $\sqrt{}$ DA Developm t Wide Tourism 0 awareness m creation improved ent on Domestic tourism in the district Distric DP **Economic Touris** Market 4,000.0 Local DA $\sqrt{}$ t Wide Tourism **Developm** and 0 m improved ent promote tourist sites, festivals and cultural artifacts in the media **Economic** DP **Touris** Construct Nando $\sqrt{}$ $\sqrt{}$ 250,00 Local DA 0.00 Tourism **Developm** and m m furnish a improved ent District Assembly

Adopted objective	Adopted strategies	Program mes	Sub- progr	Project. Activiti		Locati on	Tir	nefra	me		Budget	Outcome/ Impact	Sou	ırce	of	Implem g Ageno	
S			amme				2	20	20	20		Indicators	Fui	nding		Lead	Colla
			S				0 1 8	19	20	21			I G F	GoG	Dono r		b
				Guest House a	and												
				Restaura	ant												
		Economic	Touris	Train	20	Distric					3,000.0	Local				DA	DP
		Developm	m	SMEs	in	t Wide					0	Tourism					
		ent		Hospital y Indus on Custom Service Delivery and Busines Manage ent Skil	stry ner y ss em							improved					

Adopted objective s	Adopted strategies	Program mes	Sub- progra mmes	Project/ Activities	Locatio n	Tim 20	efran 20	1e 20	20	Budget	Outcome/ Impact Indicators	Sour	ce of Fu	ınding	Implen g Agen Lead	
S						18	19	20	21			IGF	GoG	Dono r	Lead	b
Enhance inclusive and equitable access to and participat	Ensure inclusive education for all boys and girls with special	Social Services Delivery	Educati on and Youth Develo pment	Establish one special school in the District.	Nando m		V	V		150,00 0.00	Inclusive and equitable access to education enhanced		V	V	GES	DA
ion in quality education at all levels.	needs.			Support for needy but brilliant pupils	District Wide	√	√	√	√	30,000. 00	Inclusive and equitable access to education enhanced		V	√ 	GES	DA
				Provide recreation al facilities/p layground equipment for 10 KG schools				V	V	100,00	Inclusive and equitable access to education enhanced		√	V	GES	DA
		Social Services Delivery	Educati on and Youth Develo	Organise My first day in School	District Wide	√	√	√	√	64,000. 00	Inclusive and equitable access to	$\sqrt{}$	√		GES	DA

Adopt	_	Program mes	Sub- progra	Project/ Activities	Locatio n	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of Fu	ınding	Implem g Agend	
S	are strategies		mmes	11001 (1010)		20	20	20	20	-	Indicators	5002	00 01 1		Lead	Colla
						18	19	20	21			IGF	GoG	Dono r		b
			pment	Annually							education enhanced					
		Social Services Delivery	Educati on and Youth Develo pment	Rumeratio n for KG Attendants	District Wide	V	V	V	V	10,000.	Inclusive and equitable access to education enhanced		٧	√	GES	DA
	Popularise and demystify the teaching and learning	Social Services Delivery	Educati on and Youth Develo pment	Construct and furnish one (1) Science laboratory	Ko SHS			V	V	750,00 0.00	Inclusive and equitable access to education enhanced		√	\	GES	DA
	of Science, Technolog y, Engineeri ng and Mathemati cs (STEM) and ICT	Social Services Delivery	Educati on and Youth Develo pment	Donate equipment and materials to science laboratorie s and technical/ vocation workshops	District Wide	V	V	V	V	150,00 0.00	Inclusive and equitable access to education enhanced		V	V	GES	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Locatio n		efran			Budget	Outcome/ Impact	Sour	ce of Fu	ınding	Implem g Ageno	cies
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
	education in Basic and Secondary education.	Social Services Delivery	Educati on and Youth Develo pment	Support the use of STMIE Clinics to encourage girl child interest in Science	District Wide	V	V	√ √	√ √	20,000.	Inclusive and equitable access to education enhanced		√ ,	<u>r</u> √	GES	DA
	Facilitate implement ation of language policy.	Social Services Delivery	Educati on and Youth Develo pment	Facilitate the supply of 500 Ghanaian Language reading Books	District Wide		\	√	√	120,00 0.00	Inclusive and equitable access to education enhanced		\	1	GES	DA
	Expand infrastruct ure and facilities at all levels.	Social Services Delivery	Educati on and Youth Develo pment	Construct 8 No. 6 unit classroom blocks	District Wide	√ 	V	√ ·	√ 	3,600,0 00.00	Inclusive and equitable access to education enhanced		V	V	GES	DA
		Social Services Delivery	Educati on and Youth Develo	Construct 7 No. 3 Unit classroom	District Wide	$\sqrt{}$	√	$\sqrt{}$	\checkmark	1,050,0 00.00	Inclusive and equitable access to		V	√	GES	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Locatio n	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of Fı	ınding	Implen g Agen	
S			mmes			20	20	20	20		Indicators				Lead	Colla
						18	19	20	21			IGF	GoG	Dono r		b
			pment	blocks							education enhanced					
		Social Services Delivery	Educati on and Youth Develo pment	Construct 10 No. 2 Unit KG blocks	District Wide	V	V	V	V	1,800,0 00.00	Inclusive and equitable access to education enhanced		V	√	GES	DA
		Social Services Delivery	Educati on and Youth Develo pment	Rehabilita te 10 No. School Structures	District Wide	√	√	V	√	1,500,0 00.00	Inclusive and equitable access to education enhanced		V	√	GES	DA
		Social Services Delivery	Educati on and Youth Develo pment	Renovate 4 No. staff quarters	District Wide	V	V	V	V	100,00	Inclusive and equitable access to education enhanced		V	V	GES	DA
		Social Services Delivery	Educati on and Youth Develo pment	Construct and equip 1 No. communit y library	Nando m			√	√	700,00 0.00	Inclusive and equitable access to education		√	√	GES	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Locatio n	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of Fı	unding	Implem g Agen	
S			mmes			20	20	20	20		Indicators				Lead	Colla
						18	19	20	21			IGF	GoG	Dono r		b
											enhanced			_		
		Social Services Delivery	Educati on and Youth Develo pment	Establish 4 no. Mobile Libraries	Ko, Nando m, Puffien and Baseble		V	V	V	48,000. 00	Inclusive and equitable access to education enhanced		V	V	GES	DA
		Social Services Delivery	Educati on and Youth Develo pment	Acquire Land for the relocation of St. Jon Vocational School	Nando m			V	V	21,000. 00	Inclusive and equitable access to education enhanced		V			
Strengthe n School managem ent systems	Build effective partnershi p with religious bodies, civic organisati ons and private	Social Services Delivery	Educati on and Youth Develo pment	Establish/r evamp SMC/BO G and PTA in 20 schools in the District	District Wide	1	1	1	V	100,00	School Managem ent Inproved		√	√	GES	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Locatio n		efran		20	Budget	Outcome/ Impact	Sour	ce of F	unding	Implem g Agen	cies
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono r	Lead	Colla b
	sector in delivery of quality education.															
	Enhance quality of teaching and learning.	Social Services Delivery	Educati on and Youth Develo pment	Organise annual Circuit and District level SPAM/ed ucational review.	District Wide		V	٨	V	20,000.	School Managem ent Inproved		V	V	GES	DA
		Social Services Delivery	Educati on and Youth Develo pment	Organise Interschoo l Zonal sports to nurture Talents	District Wide	V	V	V	V	100,00	School Managem ent Inproved		٧	V	GES	DA
		Social Services Delivery	Educati on and Youth Develo pment								School Managem ent Inproved					

Adopted objective s	Adopted strategies	Program mes	Sub- progra mmes	Project/ Activities	Locatio n	Tim 20	efran	ne 20	20	Budget	Outcome/ Impact Indicators	Sour	ce of F	unding	Implen g Agen Lead	
3			mmes			18	19	20	21		mulcators	IGF	GoG	Dono r	Leau	b
		Social Services Delivery	Educati on and Youth Develo pment	Procure and distribute 100 Teachers tables to schools	District Wide	√	√	√	√	40,000. 00	School Managem ent Inproved		V	V	GES	DA
		Social Services Delivery	Educati on and Youth Develo pment	Supply 500 No. dual-desk furniture to basic schools	District Wide	V	V	V	V	200,00	School Managem ent Inproved		V	V	GES	DA
		Social Services Delivery	Educati on and Youth Develo pment	Connect electricity to 5 JHS in communiti es connected to the national grid	District Wide	√	1	1	٧	15,000. 00	School Managem ent Inproved		V	V	GES	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Locatio n	Tim	efran	ne		Budget	Outcome/ Impact	Source of Fundin			Implen g Agen	
S	Service		mmes	11001110100		20	20	20	20		Indicators	2002	00 01 1		Lead	Colla
						18	19	20	21			IGF	GoG	Dono r		b
	Ensure adequate supply of teaching and learning materials.	Social Services Delivery	Educati on and Youth Develo pment	Facilitate the supply of 8000 Library and other reading Books for basic schools	District Wide		٧	٨	V	120,00 0.00	School Managem ent Inproved		V	1	GES	DA
Ensure sustainab le sources of financing for	Explore alternative sources of non-formal education.	Social Services Delivery	Educati on and Youth Develo pment		District Wide		√	√	V	50,000. 00	Sustainabl e sources of finance for education improved			√	GES	DA
education .		Social Services Delivery	Educati on and Youth Develo pment	Recruit and resource 60 teachers for adult literacy	District Wide		V	√	1	8,000.0	Sustainabl e sources of finance for education improved		V	V	GES	DA
	Establish monitorin g and	Social Services Delivery	Educati on and Youth	Provide 6 motorbike s to	District Wide	V	1	1	V	45,000. 00	Sustainabl e sources of finance		V		GES	DA

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Locatio n	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of Fı	unding	Implen g Agen	cies
S			mmes			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
	evaluation systems in planning and manageme nt units.		Develo pment	circuit supervisor s for effective supervisio n and monitorin g							for education improved					
		Social Services Delivery	Educati on and Youth Develo pment	Assist and bond 50 Students to return and teach in the district	District Wide	V	V	V	V	50,000. 00	Sustainabl e sources of finance for education improved		V		GES	DA
		Social Services Delivery	Educati on and Youth Develo pment	Support For District Education Oversight Committe e (DEOC) Meetings	District Wide	V	V	V	V	32,000. 00	Sustainabl e sources of finance for education improved		√ 		GES	DA
		Social Services	Educati on and	Provide 5 computers	District Wide	V	1	1	$\sqrt{}$	10,000. 00	Sustainabl e sources		V		GES	DA

Adopted objective s	Adopted strategies	Program mes	Sub- progra mmes	Project/ Activities	Locatio n	Tim 20	efran 20	1e 20	20	Budget	Outcome/ Impact Indicators	Sour	ce of Fu	ınding	Implem g Agend Lead	
S			IIIIIes			18	19	20	21		marcators	IGF	GoG	Dono r	Lau	b
		Delivery	Youth Develo pment	and its accessorie s to district GES office							of finance for education improved					
		Social Services Delivery	Educati on and Youth Develo pment	Conduct annual Schools Census and update database on education.	District Wide		√	V	V	20,000. 00	Sustainabl e sources of finance for education improved		V	√	GES	DA
		Social Services Delivery	Educati on and Youth Develo pment	Organize annual academic festival to award students and teachers	District Wide	\	√	V	V	40,000. 00	Sustainabl e sources of finance for education improved	1	$\sqrt{}$		GES	DA

Adopted Goal: Create Opportunities For All

Adopted objective	Adopted strategies	Program mes	Sub- progra	Project/ Activities	Locatio n	Tim	efran	ne		Budget	Outcome/ Impact	Sour	ce of Fı	ınding	Implen g Agen	
S			mmes			20	20	20	20		Indicators				Lead	Colla
						18	19	20	21			IGF	GoG	Dono		b
														r		
		Social	Educati	Organise	Nando					80,000.	Sustainabl				GES	DA
		Services	on and	Annual	m					00	e sources					
		Delivery	Youth	Independe							of finance					
			Develo	nce Day							for					
			pment	Celebratio							education					
				n							improved					

Development Dimension: Social Development

Adopted C	Joan: Create	Opportunitie	S FOF A	11												
Adopted	Adopted	Programme	Sub-	Project/	Locatio	Tim	efram	e		Budget	Outcome/				Implem	nenting
objective	strategies	S	progr	Activities	n						Impact	Sourc	e of Fu	nding	Agenci	es
S			amme			20	20	20	20		Indicators				Lead	Colla
			S			18	19	20	21			IGF	GoG	Dono		b
														r		
Ensure	Accelerate	Social	Healt	Construct	District					2,000,0	UHC				GHS	DA
affordabl	implement	Services	h	and equip	Wide					00.00	Made					
e ,	ation of	Delivery	Deliv	8no.							accessible,					
equitable,	Communit		ery	CHPS							affordable					
easily	y-based			compound							and					
accessibl	Health			S							equitable					
e and	Planning			Train and	District					15,000	UHC		V		GHS	DA
Universal	and			support 20	Wide						Made					

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Tim	efram	e		Budget	Outcome/ Impact	Source	e of Fu	nding	Implem Agenci	
S			amme s			20 18	20 19	20 20	20 21		Indicators	ICE		Б	Lead	Colla b
			5			10	19	20	21			IGF	GoG	Dono r		U
Health Coverage (UHC)	Services (CHPS) policy to ensure equity in access to quality health care			Communit y Based Surveillan ce Volunteers							accessible, affordable and equitable					
	Expand and equip health facilities	Social Services Delivery	Healt h Deliv ery	Refurbish ment of 5 health facilities	District Wide	√	V	V	√	100,00	UHC Made accessible, affordable and equitable		V		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Build and furnish 1 No office accommo dation for District Health Adm.	m	1	٧	٧	٧	300,00 0.00	UHC Made accessible, affordable and equitable		V	V	GHS	DA
		Social Services	Healt h	Build and furnish 1	District Wide	√	1	V	V	240,00 0.00	UHC Made		√		GHS	DA

Adopted	Adopted	Programme	Sub-	Project/	Locatio	Time	Timeframe Budget Outcon Impact			Outcome/		C.E.	1:	Implem		
objective	strategies	S	progr	Activities	n	20	20	20	20		Impact Indicators	Sourc	e of Fu	nding	Agencie	Colla
S			amme			20 18	20 19	20 20	20 21		maicators	ICE	0.0	Б	Lead	b
			8			10	19	20	21			IGF	GoG	Dono		U
		Delivery	Deliv ery	no.3 unit Quarters for health personnel							accessible, affordable and equitable			1		
		Social Services Delivery	Healt h Deliv ery	Procure 3 motorcycl es for GHS	District Wide	V	√	V	V	21,000. 00	UHC Made accessible, affordable and equitable		V	V	GHS	DA
	Revamp emergenc y medical preparedn ess and response	Social Services Delivery	Healt h Deliv ery	Acquire 1 ambulance and maintain existing one	District Wide	√	√	√	√	950,00 0.00	UHC Made accessible, affordable and equitable		V		GHS	DA
	services	Social Services Delivery	Healt h Deliv ery	Maintenan ce of motorbike s and medical equipment	District Wide	1	1	V	1	480,00 0.00	UHC Made accessible, affordable and equitable		1	√ √	GHS	DA
		Social Services Delivery	Healt h Deliv	Implement and maintain	District Wide	V	V	V	V	30,000. 00	UHC Made accessible,		V		GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	20 20 20 20				Budget	Outcome/ Impact	Source	ce of Fu	ınding	Implem Agencie	es
S			amme			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
			5									ЮГ	000	r		
			ery	Communit y Emergenc y Transport System							affordable and equitable					
	Strengthen National Health Insurance Scheme (NHIS)	Social Services Delivery	Healt h Deliv ery	Establish ment of NHIA office in the district	Nando m	V	V	V	V	45,000	UHC Made accessible, affordable and equitable		٧	V	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Construct and furnish NHIA office in Nandom	Nando m	V	V	\	1	20,000	UHC Made accessible, affordable and equitable		٧		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Procure 2 motorcycl es for NHIA	Wide	V	√	\	V	20,000.	UHC Made accessible, affordable and equitable		V	√	GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Tim	efram	e		Budget	Outcome/ Impact	Sourc	e of Fu	ınding	Implem Agencie	
S			amme s			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
		Social Services Delivery	Healt h Deliv ery	Campaign to increase NHIA subscripti on	District Wide	√	V	√	V	7,000	UHC Made accessible, affordable and equitable		V	1	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Training of service providers	District Wide	√	√	√	V	5,000	UHC Made accessible, affordable and equitable		V	√	GHS	DA
Strengthe n healthcar e managem ent system	Expand and equip medical training facilities	Social Services Delivery	Healt h Deliv ery	Constructi on of a Dining hall facility for Nandom Midwifery Training College	Nando m	√	٧	V	٧	600,00	Health Care Managem ent Strengthen ed		V		GHS	DA
		Social Services Delivery	Healt h Deliv	Constructi on of a demonstra	Nando m	V	V	V	V	150,00 0.00	Health Care Managem		√	√	GHS	DA

Adopted objective s	Adopted strategies	Programme s	Sub- progr amme	Project/ Activities	Locatio n	Time	eframe	e 20	20	Budget	Outcome/ Impact Indicators	Sourc	ce of Fu	nding	Implement Agencies Lead	
3			S			18	19	20	21		mulcators	IGF	GoG	Dono r	Leau	b
			ery	tion room for Nandom Midwifery Training College							ent Strengthen ed					
		Social Services Delivery	Healt h Deliv ery	Constructi on of a student hostel for Nandom Midwifery Training College	Nando m	√	V	V	V	300,00	Health Care Managem ent Strengthen ed		√		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Constructi on of staff accommo dation for Nandom Midwifery Training College	Nando m	V	V	V	V	200,00 0.00	Health Care Managem ent Strengthen ed		V	V	GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr amme s	Project/ Activities	Locatio n	Timeframe				Budget	Outcome/ Impact	Source of Funding			Implementing Agencies	
S						20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
														r		
	Enhance efficiency in governanc e and manageme nt of the health system	Social Services Delivery	Healt h Deliv ery	Organise 8 District Health Managem ent Committe e Meetings and monitorin g		V	V	V	V	20,000. 00	Health Care Managem ent Strengthen ed	√	V		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Train 50 Communit y Health Committe e	District Wide	V	V	√	√ ·	8,000.0 0	Health Care Managem ent Strengthen ed		\	V	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Refresher Training for Health Personnel on Emerging Health Concerns	District Wide	V	V	V	√	40,000. 00	Health Care Managem ent Strengthen ed		V		GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Tim	efram	e		Budget	Outcome/ Impact	Sourc	e of Fu	nding	Implem Agencie	_
S			amme			20	20	20	20		Indicators				Lead	Colla
			S			18	19	20	21			IGF	GoG	Dono		b
		Social Services Delivery	Healt h Deliv ery	Provide incentives to resident doctors	Nando m	√	√	√	√	40,000. 00	Health Care Managem ent Strengthen		V	1 √	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Organize annual awards for health profession als in the district	Nando m	√	V	√	√	15,000. 00	Health Care Managem ent Strengthen ed		V		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Hold Mid and Annual Stakehold er meeting on Health	District Wide	√	V	√	√	10,000. 00	Health Care Managem ent Strengthen ed		V	V	GHS	DA
Reduce disability , morbidity and	Strengthen maternal, newborn care and adolescent	Social Services Delivery	Healt h Deliv ery	Educate communiti es on good antenatal care	District Wide	V	V	√	V	6,000	Disability, morbidity and Mortality Reduced		$\sqrt{}$		GHS	DA

Adopted objective s	Adopted strategies	Programme s	Sub- progr amme	Project/ Activities	Locatio n	Time	eframe 20	e 20	20	Budget	Outcome/ Impact Indicators	Sourc	ce of Fu	nding	Implem Agencie Lead	
3			S			18	19	20	21		murcators	IGF	GoG	Dono r	Leau	b
mortality	services (SDG Targets 3.1, 3.2	Social Services Delivery	Healt h Deliv ery	Educate women and men on the essence of regular patronage of antenatal care	District Wide	1	٧	V	1	10,000.	Disability, morbidity and Mortality Reduced		V	V	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Train Communit y Health Nurses on safety delivery practices	District Wide	√	√	√	√	10,000.	Disability, morbidity and Mortality Reduced		~		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Train health workers on lactation manageme nt and prepare	District Wide	V	V	V	V	20,000.	Disability, morbidity and Mortality Reduced		V	V	GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Time	eframe			Budget	Outcome/ Impact	Sourc	e of Fu	nding	Impleme Agencie	es
S			amme			20	20	20	20		Indicators				Lead	Colla
			S			18	19	20	21			IGF	GoG	Dono r		b
				facilities to be designated BFHI												
		Social Services Delivery	Healt h Deliv ery	Hold Stakehold er meeting on reducing maternal and child deaths	District Wide	V	√	V	V	20,000. 00	Disability, morbidity and Mortality Reduced		V	V	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Strengthen maternal, newborn care and adolescent services	District Wide	V	√	√	√	20,000.	Disability, morbidity and Mortality Reduced		$\sqrt{}$		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Train health workers to deliver services on safe motherhoo	District Wide	√	7	√	√	20,000.	Disability, morbidity and Mortality Reduced		√	√	GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Tim	efram	e		Budget	Outcome/ Impact	Source	ce of Fu	nding	Implem Agencie	
S			amme			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
												101	God	r		
				d clinical protocol and IEC protocol												
	Intensify implement ation of malaria control programm	Social Services Delivery	Healt h Deliv ery	Distributio n of Long Lasting Nets to vulnerable s groups	District Wide	V	V	V	V	20,000.	Disability, morbidity and Mortality Reduced		V		GHS	DA
	e	Social Services Delivery	Healt h Deliv ery	Public education on environme ntal hygiene	District Wide	V	V	√	V	20,000. 00	Disability, morbidity and Mortality Reduced		V	√	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Conduct Seasonal Malaria Chemopre vention campaign	District Wide	√	V	√	√	20,000. 00	Disability, morbidity and Mortality Reduced		V		GHS	DA
	Strengthen Integrated Disease	Social Services Delivery	Healt h Deliv	Prepare and manage	District Wide	V	1	V	1	20,000. 00	Disability, morbidity and		√	٧	GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Tim	efram	e		Budget	Outcome/ Impact	Source	ce of Fu	nding	Implem Agencie	_
S			amme s			20 18	20 19	20 20	20 21		Indicators	IGF	GoG	Dono	Lead	Colla b
														r		
	Surveillan ce and Response (IDRS)		ery	epidemics, support meningitis , cholera etc programm es							Mortality Reduced					
		Social Services Delivery	Healt h Deliv ery	Organize durbars in communiti es reporting cases of meningitis	District Wide	√	√	√	√	20,000.	Disability, morbidity and Mortality Reduced		√		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Printing of linelist and spot maps for facilities	District Wide	V	V	V	V	20,000. 00	Disability, morbidity and Mortality Reduced		√	√	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Training of health workers on disease of public health	District Wide	√	√	√	V	25,000. 00	Disability, morbidity and Mortality Reduced		V		GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Tim	efram	e		Budget	Outcome/ Impact	Source	ce of Fu	nding	Implem Agencie	
S			amme			20	20	20	20		Indicators				Lead	Colla
			S			18	19	20	21			IGF	GoG	Dono r		b
		Social Services Delivery	Healt h Deliv ery	importanc e and prevention and control of non- communic able disease Hold public health emergenc y	District Wide	V	V	V	V	10,000. 00	Disability, morbidity and Mortality Reduced		√	√	GHS	DA
		Social	Healt	manageme nt committee Hold	District	V	√	√	V	10,000.	Disability,		√		GHS	DA
		Services Delivery	h Deliv ery	technical meeting on the manageme nt of epidermic	Wide	,	,	,	,	00	morbidity and Mortality Reduced		•		GIIS	

Social Services Delivery Delivery Prevention and manageme nt of epidermic s	
Social Services Delivery Delivery Delivery Prevention and manageme nt of epidermic s	
Social Healt Public sensitizati Delivery Delivery Delivery ery prevention and manageme nt of epidermic s	olla
Social Healt Services h sensitizati Opelivery Delivery Delivery ery prevention and manageme nt of epidermic s	
Services Delivery Del	
Delivery Deliv on on the ery prevention and manageme nt of epidermic s)A
ery prevention and manageme nt of epidermic s	
and manageme nt of epidermic s	
manageme nt of epidermic s	
nt of epidermic s	
epidermic s	
S S	
)A
the and Services h Hold Wide 00 in new HIV/AIDS	
reduction intensify Delivery Deliv meetings HIV/AIDS HIV/AIDS STIs	
AIDS/ST and living Vulnerabl e Groups	
)A
infections g (HTC) Social Healt District V V 10,000. Reduction V GHS GHS G	JA
especiall es Delivery Deliv enroll all HIV/AIDS	
y among ery HIV	
the clients among	
vulnerabl into the Vulnerabl	
e groups NHIS e Groups	
)A
Services h monitorin Wide 00 in new 00	

	Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Time	eframe	e		Budget	Outcome/ Impact	Source	ce of Fu	nding	Implem Agencie	
	s			amme			20	20	20	20		Indicators			Ū	Lead	Colla
				S			18	19	20	21			IGF	GoG	Dono r		b
			Delivery	Deliv ery	g and supervisio n to all facilities on HIV activities							HIV/AIDS /STIs among Vulnerabl e Groups					
			Social Services Delivery	Healt h Deliv ery	Hold AIDS committee meetings	District Wide	√	√	√	V	10,000. 00	Reduction in new HIV/AIDS /STIs among Vulnerabl e Groups		V	V	GHS	DA
			Social Services Delivery	Healt h Deliv ery	Training og counseller s on HIV/AID S testing	District Wide	V	V	V	V	10,000. 00	Reduction in new HIV/AIDS /STIs among Vulnerabl e Groups		V		GHS	DA
L			Social Services Delivery	Healt h Deliv ery	Public education on HIV/AID S	District Wide	V	V	V	V	10,000.	Reduction in new HIV/AIDS /STIs among		\	V	GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Tim	efram	e		Budget	Outcome/ Impact	Sourc	ce of Fu	nding	Implem Agenci	
s			amme			20 18	20 19	20 20	20 21		Indicators			<u> </u>	Lead	Colla
			S			10	19	20	21			IGF	GoG	Dono r		b
											Vulnerabl e Groups					
	Intensify behaviour al change strategies especially for high risk group	Social Services Delivery	Healt h Deliv ery	Organize durbars in the communiti es on behaviour change	District Wide	√	√	√	√	10,000.	Reduction in new HIV/AIDS /STIs among Vulnerabl e Groups		√		GHS	DA
	for HIV & AIDS and TB	Social Services Delivery	Healt h Deliv ery	Radio discussion s and health talks	District Wide	V	V	V	V	10,000. 00	Reduction in new HIV/AIDS /STIs among Vulnerabl e Groups		V	V	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Sensitize religious, political and other stakeholde rs on TB	District Wide	√	√	V	√	10,000. 00	Reduction in new HIV/AIDS /STIs among Vulnerabl e Groups		V		GHS	DA
		Social Services	Healt h	Organize HIV &	District Wide	V	V	V	V	10,000. 00	Reduction in new		V	√	GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Tim	efram	e		Budget	Outcome/ Impact	Sourc	e of Fu	nding	Implem Agencie	
S	saucegres	5	amme			20	20	20	20		Indicators				Lead	Colla
			S			18	19	20	21			IGF	GoG	Dono r		b
		Delivery	Deliv ery	AIDS and TB review meetings							HIV/AIDS /STIs among Vulnerabl e Groups					
		Social Services Delivery	Healt h Deliv ery	Conduct TB case search in all communiti es	District Wide	√	V	V	V	10,000. 00	Reduction in new HIV/AIDS /STIs among Vulnerabl e Groups		V		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Provide enablers package for TB clients.	District Wide	√	√	√ ·	V	10,000. 00	Reduction in new HIV/AIDS /STIs among Vulnerabl e Groups		V	V	GHS	DA
	Intensify education to reduce stigmatiza tion	Social Services Delivery	Healt h Deliv ery	Organize durbars in the communiti es	District Wide	√	V	V	V	10,000. 00	Reduction in new HIV/AIDS /STIs among Vulnerabl		V		GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n		eframo			Budget	Outcome/ Impact	Source	ce of Fu	ınding	Implem Agencie	es
S			amme			20 18	20 19	20 20	20 21		Indicators	ICE	GoG	Dono	Lead	Colla b
			S			10		20	21			IGF	G0G	Dono r		U
	1			1							e Groups					
		Social Services Delivery	Healt h Deliv ery	Radio discussion s and health talks	District Wide	V	V	V	V	10,000.	Reduction in new HIV/AIDS /STIs among Vulnerabl e Groups		V	V	GHS	DA
	Ensure access to Antiretrov iral Therapy	Social Services Delivery	Healt h Deliv ery	To train health staff on antiretrovi ral, logistics and commoditi es manageme nt	Wide	V	\	\	٨	10,000.	Reduction in new HIV/AIDS /STIs among Vulnerabl e Groups		1		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Conduct monitorin g and supervisio n to all	District Wide	V	V	V	V	10,000.	Reduction in new HIV/AIDS /STIs among		V	1	GHS	DA

Adopted objective s	Adopted strategies	Programme s	Sub- progr amme	Project/ Activities	Locatio n	Time 20	eframe	e 20	20	Budget	Outcome/ Impact Indicators	Source	ce of Fu	nding	Impleme Agencie Lead	
			S			18	19	20	21			IGF	GoG	Dono		b
				health facilities on HIV activites							Vulnerabl e Groups			1		
		Social Services Delivery	Healt h Deliv ery	Procure antiretrovi rals and reagents	District Wide	√	V	1	V	50,000. 00	Reduction in new HIV/AIDS /STIs among Vulnerabl e Groups		V		GHS	DA
Ensure food and nutrition security	Promotion health diets and lifestyles	Social Services Delivery	Healt h Deliv ery	Creation of public awareness and screening on non- coomunic able diseases such diabetes, hypertensi on, cancer etc	District Wide	V	~	V	V	10,000.	Improved Food and Nutrition Security		\	\	GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n		eframe		20	Budget	Outcome/ Impact Indicators	Source	ce of Fu	nding	Impleme Agencie	es
S			amme s			20 18	20 19	20 20	20 21		indicators	IGF	GoG	Dono r	Lead	Colla b
		Social Services Delivery	Healt h Deliv ery	Contruction of nutritioanal rehabilitation centre	District Wide	√	√	√	√	120,00 0.00	Improved Food and Nutrition Security		V		GHS	DA
	Reduce infant and adult malnutriti on	Social Services Delivery	Healt h Deliv ery	Organize durbars in the communiti es on good nutrition	District Wide	V	V	V	V	10,000. 00	Improved Food and Nutrition Security		V	V	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Radio discussion s and health talks	District Wide	V	V	V	V	10,000. 00	Improved Food and Nutrition Security		√ 		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Conduct communit y manageme nt of acute malnutriti on	District Wide	\	\	√	√	10,000.	Improved Food and Nutrition Security		1	\	GHS	DA

Adopted objective	Adopted strategies	Programme s	Sub- progr	Project/ Activities	Locatio n	Time	efram	e		Budget	Outcome/ Impact	Sourc	e of Fu	nding	Impleme Agencie	
S			amme			20	20	20	20		Indicators			ı	Lead	Colla
			S			18	19	20	21			IGF	GoG	Dono r		b
		Social Services Delivery	Healt h Deliv ery	Organize quarterly market and hausehold salt survey.	District Wide	V	V	V	V	10,000. 00	Improved Food and Nutrition Security		1		GHS	DA
		Social Services Delivery	Healt h Deliv ery	Organize nurtition surveillan ce, Organize school screening for nutrition interventio n	District Wide	√	√	~	~	10,000.	Improved Food and Nutrition Security		→	√	GHS	DA
	Scale up proven cost effective nutritional -sensitive and	Social Services Delivery	Healt h Deliv ery	Intensify home visit aimed at identifyin g malnurish children	District Wide	√	√	√	√	10,000. 00	Improved Food and Nutrition Security		V		GHS	DA

Adopted objective s	Adopted strategies	Programme s	Sub- progr amme	Project/ Activities	Locatio n	Time	eframe	e 20	20	Budget	Outcome/ Impact Indicators	Sourc	ce of Fu	nding	Implem Agencie Lead	_
			S			18	19	20	21			IGF	GoG	Dono r		b
	nutrition - specific interventio ns			and enrol them on nutrition specific interventio n												
		Social Services Delivery	Healt h Deliv ery	Continuou s eduaction on importanc e of inculcatin g locally produce foods in diet	District Wide	V	\	V	V	10,000.	Improved Food and Nutrition Security		~	√	GHS	DA
		Social Services Delivery	Healt h Deliv ery	Organize food demonstra tions in all communiti es	District Wide	V	√	√	V	10,000. 00	Improved Food and Nutrition Security		V		GHS	DA

DEVELOPMENT DIMENSION: SOCIAL DEVELOPMENT

ADOPTED GOAL: CREATE OPPORTUNITIES FOR ALL

Adopted objective s	Adopted strategies	Program mes	Sub- progra mmes	Project/ Activities	Locatio n	20 18	20 19	e 20 20	20 21	Budget	Outcome/ Impact Indicators	Sourc	ce of Fu	nding Dono r	Implem Agencie Lead	_
Ensure effective child protectio n and family welfare	Mainstrea m child protection interventio ns into developm ent plans	Social Services Delivery	Social Welfare and Commu nity Develo pment	Establish ment of child panels and reform centres.	District Wide	V	V	V	V	2,000,0 00.00	Improved Effective and Family Welfare System		V	V	SWC D	DA
system	and budgets of MDAs and MMDAs			Formation and training of child protection teams at communit y level.	District Wide	V	V	V	V	15,000	Improved Effective and Family Welfare System		V		SWC D	DA
				Organise sensitizati on against negative cultural practices.		√	√	√	√	20,000	Improved Effective and Family Welfare System		V	√ 	SWC D	DA

				1	. ,			. ,	1	1				
			Identify gaps on child protection/ Gender Based Violence and case manageme nt	District Wide	V	V	V	V	25,000	Improved Effective and Family Welfare System	$\sqrt{}$	\	SWC D	DA
			Build capacities of key staff on child protection/ Gender Based Violence and case manageme nt	District Wide	٧	٧	٧	٧	15,000	Improved Effective and Family Welfare System	V	\	SWC D	DA
			Identify and register girls and boys in need of care and protection	District Wide	√	٧	1	V	15,000	Improved Effective and Family Welfare System	V	V	SWC D	DA
Promote implemen		Social Welfare	Facilitate the	District Wide	V	√	\	\	100,00	Improved Effective	✓		SWCD	DA
ation o	f Delivery	and	implement							and				

		~				1	1	1				I		
policies		Commu	ation of							Family				
that		nity	the School							Welfare				
increase		Develo	Feeding							System				
enrolment		pment	Programm											
and			e											
retention	Social	Social	Monitor							Improved			SWCD	DA
in schools	Services	Welfare	the							Effective				
such as	Delivery	and	Implement							and				
the School		Commu	ation of							Family				
Feeding		nity	the							Welfare				
Programm		Develo	Capitation							System				
e and		pment	Grant											
Capitation														
Grant	Social	Social	Constructi							Improved			SWCD	DA
	Services	Welfare	on of 1 no.							Effective				
	Delivery	and	School							and				
		Commu	Feeding							Family				
		nity	Kitchen							Welfare				
		Develo								System				
		pment								-				
Expand	Social	Social	Establish	District					950,00	Improved	$\sqrt{}$		SWCD	DA
social	Services	Welfare	data base	Wide					0.00	Effective				
protection	Delivery	and	for all							and				
interventio		Commu	vulnerably							Family				
ns to reach		nity	groups							Welfare				
all		Develo								System				
categories		pment												
of		1												
vulnerable	Social	Social	Support to	District	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	10,000.	Improved		V	SWCD	DA
children	Services	Welfare	Vulnerabl	Wide					00	Effective				
	Delivery	and	e groups							and				
	= =	Commu								Family				
		3 3 3 3 3 3 3 3 3		l	l	1	1	1	1	=		l	1	l

			nity Develo pment	registered on NHIS							Welfare System				
Enhance the well- being of the aged	Promote socially supportive communit y care systems for the aged,	Social Services Delivery	Social Welfare and Commu nity Develo pment	Increase LEAP expansion to cover all vulnerable	Nando m	٧	1	V	1	600,00	Well being of the Aged enhanced	V		SWCD	DA
	based on positive traditional and modern values, devoid of stereotypi ng, discrimina tion and	Social Services Delivery	Social Welfare and Commu nity Develo pment	Formation in training of aged resourcefu l groups and link them to financial institution s	Nando m	V	V	V	V	150,00 0.00	Well being of the Aged enhanced	\	√ ·	SWCD	DA
	disrespect	Social Services Delivery	Social Welfare and Commu nity Develo pment	Continuous education and Advocacy for the establishm ent of other interventio	Nando m	٧	V	V	V	300,00	Well being of the Aged enhanced	\		SWCD	DA

				ns for the											
		Social Services Delivery	Social Welfare and Commu nity Develo pment	aged. Facilitate the payment of LEAP to the needy	District Wide	√	V	V	V	3,000.0	Well being of the Aged enhanced	V		SWCD	DA
		Social Services Delivery	Social Welfare and Commu nity Develo pment	Facilitate the expansion of LEAP Communit ies in the District	District Wide	V	V	V	V	3,000.0	Well being of the Aged enhanced	V		SWCD	DA
Strengthe n social protectio n, especiall y for children, women, persons	Strengthen access to justice, rights, and entitlemen ts by vulnerable groups,	Social Services Delivery	Social Welfare and Commu nity Develo pment	Organise sensitizati on durbars for PWDs on their rights and responsibi lities	District Wide	٧	٧	V	V	6,000	Social Protection for the vulnerable improved	V		SWCD	DA
with disability and the elderly		Social Services Delivery	Social Welfare and Commu nity Develo	Education on the rights of PLWHIV/ OVC	District Wide	V	V	V	V	3,000.0	Social Protection for the vulnerable improved	V	V	SWCD	DA

			pment											
Promote full participat ion of PWDs in social and economic developm	Generate database on PWD	Social Services Delivery	Social Welfare and Commu nity Develo pment	Collate a disability data for PWDs in the district	District Wide	٧	V	V	V	Participati on of PWDs in the scio economic developme nt of the District improved	V		SWCD	DA
ent of the country	Ensure effective implement ation of the 3 percent increase in District Assemblie	Social Services Delivery	Social Welfare and Commu nity Develo pment	Establish a resource centre for PWDs	District Wide	٧	٧	V	V	Participati on of PWDs in the scio economic developme nt of the District improved	1		SWCD	DA
	s Common Fund disbursem ents to PWDs	Social Services Delivery	Social Welfare and Commu nity Develo pment	Facilitate and disburse the Disability Fund	District Wide	٧	V	V	V	Participati on of PWDs in the scio economic developme nt of the District improved	V	V	SWCD	DA
		Social Services Delivery	Social Welfare and Commu	Provide 50 disable people with	District Wide	1	V	√	√	Participati on of PWDs in the scio	√	√	SWCD	DA

			nity	Assistive						economic					
			Develo pment	devices.						developme nt of the					
			pinent							District					
										improved					
		Social	Social		District	 $\sqrt{}$		$\sqrt{}$		Participati				SWCD	DA
		Services	Welfare	Train 300	Wide					on of					
		Delivery	and	people						PWDs in					
			Commu	with						the scio					
			nity Develo	Disability people to						economic developme					
			pment	acquire						nt of the					
			pinent	employabl						District					
				e skills						improved					
Promote	Ensure at	Social	Social	Financial	District	 $\sqrt{}$	$\sqrt{}$	$\sqrt{}$	200,00	Economic		$\sqrt{}$	$\sqrt{}$	SWCD	DA
economic	least, 50	Services	Welfare	Support to	Wide				0.00	Developm					
empower	percent of	Delivery	and	300						ent of					
ment of	MASLOC		Commu	Women						women					
women	funds		nity	Groups						improved					
	allocation		Develo	for											
	to female		pment	Economic											
	applicants			Empower											
				ment											
	Introduce	Social	Social	Sensitisati						Economic				SWCD	DA
	interventio	Services	Welfare	on on						Developm					
	ns to	Delivery	and	access to						ent of					
	ensure		Commu	Land and						women					
	women		nity	economic						improved					
	have equal		Develo	empower											
	access to		pment	ment of											
	land title			women											
								1			1	Ì]	İ]

				·		1 1	1 1	1 /	1	Ι		1 1	1		
Institute mentoring of girls' programm e to create a pool of potential female	Social Services Delivery	Social Welfare and Commu nity Develo pment	Facilitate the Role Model Training of Girls	District wide	V	V	V	V	16,000. 00	Economic Developm ent of women improved		V	V	SWCD	DA
leaders	Social Services Delivery	Social Welfare and Commu nity Develo pment	Celebratio n of Women/G ender designated related Days	District wide	V	V	1	√	15,000. 00	Economic Developm ent of women improved		V	V	SWCD	DA
	Social Services Delivery	Social Welfare and Commu nity Develo pment	Constructi on of a 3 unit Block for the Girls Model School	Brutu		V	1		150,00 0.00	Economic Developm ent of women improved		V	V	SWCD	DA
	Social Services Delivery	Social Welfare and Commu nity Develo pment	Constructi on of 2 no. semi detached Quarters	Brutu			٧	V	280,00 0.00	Economic Developm ent of women improved	V	V	V	SWCD	DA

Encourage	Social	Social	Formation	District	$\sqrt{}$	 	$\sqrt{}$	15,000.	Economic	V	 SWCD	DA
women	Services	Welfare	of 100	wide				00	Developm			
artisans	Delivery	and	functional						ent of			
and other		Commu	women						women			
tradesmen		nity	groups						improved			
, including		Develo										
farmers to		pment										
form												
associatio												
ns for easy												
access to												
informatio												
n and												
other												
forms of												
support.												

PMENT DIN	MENSION:	SOCIAL	DEVELOP	MENT											
) GOAL: C	REATE OF	PORTU!	NITIES FOR	ALL											
Adopted strategies	Program mes	Sub- progra mmes	Project/ Activities	Locatio n	Time 20	eframe	e 20	20	Budget	Outcome/ Impact Indicators	Source	e of Fu	nding	Implem Agencie Lead	_
					18	19	20	21			IGF	GoG	Dono r		b
Provide mechanise d	Infrastruc ture Delivery	Water	Constructi on of 3 no. Small	Guo, Bu and Ko	V	V	7	1	5,400,0 00.00	Improved access to safe and		1	√	DA	DP
	Adopted strategies Provide mechanise	Adopted strategies Program mes Provide mechanise d Infrastruc ture Delivery	Adopted strategies Program mes Subprogrammes Provide mechanise d Uniform Material Program mes Water ture Delivery	Adopted strategies Program mes Sub-progra mes Provide mechanise d Delivery Water Construction of 3 no. Small	Strategies mes progra mmes Activities n Provide mechanise d Unifrastruc ture Delivery Water Constructi on of 3 no. Small Ko	Adopted strategies Program mes Sub-progra mmes Provide mechanise d Delivery Water Constructi on of 3 no. Small Ko	Adopted strategies Program mes Sub-progra mmes Project/ Activities n Locatio n Sub-progra mmes Provide mechanise d Delivery Water Construction on of 3 no. Small Ko	Adopted strategies Program mes Sub-progra mmes Project/ Activities n Locatio n Timeframe Provide mechanise d Delivery Water Constructi on of 3 no. Small Ko	Adopted strategies Program mes Sub-progra mmes Project/ Activities n End and Sub-progra mmes Sub-progra Mactivities Sub-pr	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Adopted strategies Program mes Sub-progra mmes Sub-progra mmes Project/ Activities n Sub-progra mmes Sub-progra Mactivities N S	Adopted strategies Program mes Project/ Activities mes mes Project/ Provide mechanise d Delivery Program mes Project/ Source and Small Rocatio and Roc	Adopted strategies Program mes Sub-progra mmes Sub-program mmes Project/ Activities n Source of Full Provide mechanise d Delivery Sub-program mes Sub-program mes Sub-program mes Sub-program mes Sub-program mes Sub-project/ Activities n Sub-project/ Sub	Adopted strategies Program mes Project/ Activities n Provide mechanise d Project/ Mater Constructi on of 3 no. Small No.	Adopted strategies Program mes Project/ Activities mes Project/ Activities mes Provide mechanise d Provide mechanise d Proportion Provide mechanise d Proportion Provide mechanise d Provide mechanism d Provi

water supply service for all	and small- town s water systems	Manage ment		Water System							water supply services for all				
	(SDG Target 6.1)	Infrastruc ture Delivery and Manage ment	Water	Constructi on of 100 no. Boreholes	District Wide	V	V	V	V	2,000,0 00.00	Improved access to safe and reliable water supply services for all	\checkmark	V	DA	DP
		Infrastruc ture Delivery and Manage ment	Water	Rehabilita tion of 100 no. Boreholes	District Wide	√	V	V	V	500,00 0.00	Improved access to safe and reliable water supply services for all	$\sqrt{}$	V	DA	DP
	Revise and facilitate District Water and Sanitation Plans (DWSPs) within MMDAs (SDG Target 16.6)	Infrastruc ture Delivery and Manage ment	Water	Prepare and update DWSP	District Wide	V	1	V	√	30,000. 00	Improved access to safe and reliable water supply services for all	1	√	DA	DP

		ı		ı	ı	. ,			 1	l .	 			, ,
	Build	Infrastruc	Water	Capacity	District				 4,000.0	Improved	$\sqrt{}$		DA	DP
	capacity	ture		building	Wide				0	access to				
	for	Delivery		for						safe and				
	developm	and		Communit						reliable				
	ent and	Manage		y WSMT						water				
	implement	ment								supply				
	ation of									services				
	sustainabl									for all				
	e plans for	Infrastruc	Water	Capacity	District	$\sqrt{}$		$\sqrt{}$	 4,000.0	Improved	$\sqrt{}$	V	DA	DP
	all water	ture		building	Wide				0	access to				
	facilities	Delivery		for DWST						safe and				
	(SDG	and								reliable				
	Targets	Manage								water				
	6.a, 17.9)	ment								supply				
										services				
										for all				
	Enforce	Infrastruc	Water	Create	Nando				 50,000.	Improved	$\sqrt{}$		GHS	DA
	buffer	ture		Buffer	m				00	access to				
	zone	Delivery		Zones in 5						safe and				
	policy	and		cluster of						reliable				
	(SDG	Manage		communiti						water				
	Target	ment		es						supply				
	16.6)									services				
							,			for all	,			
Enhance	Review,	Environ	Sanitati	Enact and	District				 10,000.	Improved	$\sqrt{}$		DA	DP
access to	gazette	mental	on	Enforce	Wide				00	access to				
improved	and	and		Bye laws						environme				
and	enforce	Sanitatio		on						ntal				
reliable	MMDA	n		Sanitation						sanitation				
environm	bye-laws	Manage								services				
ental	on	ment												
sanitation	sanitation													
services	(SDG													

											•		•		
Targets 16.6, 16.b)															
Develop and implement strategies to end open defecation	Sanitatio	Sanitati	Award and celebrate ODF Communit ies	District Wide	√	V	√	V	100,00	Improved access to environme ntal sanitation services		٨	V	DA	DP
(SDG Target 6.2)	Environ mental and Sanitatio n Manage ment	Sanitati	Monitorin g and sensitizati on	District Wide	√	√	√	√	50,000. 00	Improved access to environme ntal sanitation services		٧	V	DA	DP
Improve sanitation sector institution al capacity (SDG Targets	Environ mental and Sanitatio n Manage ment	Sanitati	Engage 12 sanitary Ambassad ors	District Wide	√	√	√	√	30,000.	Improved access to environme ntal sanitation services	√	V		DA	DP
6.a, 16.6)	Environ mental and Sanitatio n Manage ment	Sanitati	Purchase 2 no. Motorking for Sanitation works	District wide			√	√	16,000. 00	Improved access to environme ntal sanitation services		V	V	DA	DP

											•				
	Environ mental and Sanitatio n Manage ment	Sanitati on	Procure 2 motorcycl es for DEHU	District Wide	1	1			14,000. 00	Improved access to environme ntal sanitation services		V	\	DA	DP
	Environ mental and Sanitatio n Manage ment	Sanitati on	Support Refresher Training for DEHU	District Wide	V	V	V	V	10,000.	Improved access to environme ntal sanitation services		V	\	DA	DP
Implement the Toilet for All and Water for All programm es under	Environ mental and Sanitatio n Manage ment	Sanitati on	Carry out Communit y-Led Total Sanitation (CLTS)	District Wide	√	√	√	V	150,00 0.00	Improved access to environme ntal sanitation services		V	V	DA	DP
the IPEP initiative (SDG Targets 6.1, 6.2) 5	Environ mental and Sanitatio n Manage ment	Sanitati	Carry out School- Led Total Sanitation (SLTS)	District Wide	√	V	V	V	80,000. 00	Improved access to environme ntal sanitation services		V	V	DA	DP
	Environ mental and Sanitatio n	Sanitati on	Construct 10 institution al latrines	District Wide	V	V	V	V	350,00 0.00	Improved access to environme ntal sanitation	V	V		DA	DP

		Manage ment									services			
	control	Environ mental and Sanitatio n Manage ment	Sanitati on	n of 1 final waste disposal sites	District Wide		√		V	30,000.	Improved access to environme ntal sanitation services	V	DA	DP
	greenhous e gas emissions (GHGs) (SDG Target 11.6)	Environ mental and Sanitatio n Manage ment	Sanitati on	Disinfecti on/Disinfe stations of Sanitary Facilitates	District Wide	√	√	√	√	80,000.	Improved access to environme ntal sanitation services	√	DA	DP
SUB TOTA	AL									GHC 10	0,563,700			

DEVELOPMENT DIMENSION: ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS

A 1 4 . 1 N	MIDA C	1. C. C.	1.41	1	4 1			•1•	1. •14	•	4		-	-
Adopted N	MMDAS Goa	ı: Safeguar	d the nati	ural environn	nent and e	ensure	a res	illent	built	environm	ent			
Improve	Ensure	Infrastruc	Road	Graveling	District				1	10,000,	Improved	V	DA	DP
efficienc	capacity	ture		of 30 km	Wide					000.00	Effectiven			
y and	improvem	Delivery		of roads							ess and			
effective	ent by	and									efficiency			
ness of	constructi	Manage									of			
road	ng	ment									transport			
transport	missing										infrastruct			
infrastruc	links										ures and			

ture and	(SDG										services			
services	Targets 9.1, 11.2)													
		Infrastruc ture Delivery and Manage ment	Road	Carry out routine/rec urrent maintenan ce on roads	District Wide	V	V	V	V	500,00 0.00	Improved Effectiven ess and efficiency of transport infrastruct ures and services	V	DA	DP
		Infrastruc ture Delivery and Manage ment	Road	Reshaping of 100kms of Roads	District Wide	V	1	V	V	10,000,	Improved Effectiven ess and efficiency of transport infrastruct ures and services	√	DA	DP
		Infrastruc ture Delivery and Manage ment	Road	Facilitatin g the completio n of Nandom- Hamile Road.	District Wide	٧	V	٧	V		Improved Effectiven ess and efficiency of transport infrastruct ures and services	V	DA	DP

	I	1 - 0	ъ .		5	T /	1	<i>1</i>	1	155.00		I	1 /	l	T	
		Infrastruc	Road	Constructi	District	V	V	V	V	175,00	Improved		1		DA	DP
		ture		on/Rehabi	Wide					0.00	Effectiven					
		Delivery		litation of							ess and					
		and		5 no.							efficiency					
		Manage		Culverts.							of					
		ment									transport					
											infrastruct					
											ures and					
											services					
		Infrastruc	Road	Cutting of	District	$\sqrt{}$				150,00	Improved		$\sqrt{}$		DA	DP
		ture		50kms	Wide					0.00	Effectiven					
		Delivery		length of							ess and					
		and		new							efficiency					
		Manage		access							of					
		ment		road							transport					
				1044							infrastruct					
											ures and					
											services					
		Infrastruc	Road	Construct	District			V		200,00	Improved		V		DA	DP
		ture	11044	1 No.	Wide	,		,		0.00	Effectiven		,			
		Delivery		Lorry	Wide					0.00	ess and					
		and		Park							efficiency					
		Manage		Tark							of					
		ment									transport					
		ment									infrastruct					
											ures and					
											services					
Ensure	Provide	Infrastruc	Road	Annual	District					200,00	Improved	V		√	DA	DP
safety	adequate	ture		Sensitisati	Wide		,		,	0.00	safety and	,				
and	training	Delivery		on on road	.,,100						security of					
security	for	and		safety							road users					
for all	motorists	Manage									1044 45015					
categorie	(SDG	ment														
categorie	טעמן	ment										l			1	

	•	1		1											1	
s of road	Target															
users	3.6) 9															
							,	,				,				
Ensure	Expand	Infrastruc	Energy	Connect	District		$\sqrt{}$			600,00	Improved	$\sqrt{}$			DA	DP
efficient	the	ture		all other	Wide					0.00	access to					
transmiss	distributio	Delivery		communiti							energy					
ion and	n and	and		es to the												
distributi	transmissi	Manage		national												
on	on	ment		grid												
system	networks															
	(SDG															
Enhance	Target 7.b Develop	Infrastruc	Infrastr	Consoity	Nando	V				50,000.	Improved			1	DA	DP
climate	climate-	ture		Capacity Training		V	V	V	V	00	access to	V	V	V	DA	DP
change	responsive	Delivery	ucture Develo	for	m					00	energy					
resilience	infrastruct	and	pment	technical							energy					
Testificiee	ure (SDG	Manage	pinent	Staff on												
	Target	ment		Climate												
	9.1)	ment		responsive												
).1)			Infrastruct												
				ures												
Reduce	Initiate	Environ	Natural	Sensitisati	District	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	20,000.	Greenhous	V	$\sqrt{}$	$\sqrt{}$	DA	DP
greenhou	Green	mental	Resour	on on the	Wide					00	e Gas					
se gases	Ghana	and	ces	Greed							reduced					
	campaign	Sanitatio	Conser	Ghana												
	with	n	vation	concept												
	chiefs,	Manage														
	queen	ment														
	mothers,															
	traditional															
	authorities															
	, civil															
	society,	1	1	1												

Dromoto	religious bodies and other recognised groups (SDG Target 13.3)	Environ	Disasta	Conscitu	District					2,000,0	Immuniad	V	V	DA	EC
Promote proactive planning for disaster preventio n and mitigatio n	Educate public and private institution s on natural and manmade hazards and disaster risk reduction (SDG Targets 3.d, 13.3)	Environ mental and Sanitatio n Manage ment	Disaste r prevent ion and Manage ment	Capacity Building of Institution s on Resource and Disaster Managem ent,	District Wide	V	V	V	V	8,000.0	Improved preparedn ess for Disaster Prevention and Mitigation	V	V	DA	FC, GN FS, NA DM O, NG Os
	Strengthen capacity of the National Disaster Managem ent Organisati	Environ mental and Sanitatio n Manage ment	Disaste r prevent ion and Manage ment	Procure 300 packets of roofing sheets for distributio n in likely disasters	District Wide	٧	V	V	V	70,000	Improved preparedn ess for Disaster Prevention and Mitigation	V		NAD MO	DA

	1	ı	1	T		1 1		 1 1	ı	1	1	-	П	ı	, ,
	on	Environ	Disaste	Procure	District		V	 	50,000	Improved		$\sqrt{}$		NAD	DA
	(NADMO	mental	r	800	Wide					preparedn				MO	
) to	and	prevent	Student						ess for					
	perform	Sanitatio	ion and	mattresses						Disaster					
	its	n	Manage	for						Prevention					
	functions	Manage	ment	distributio						and					
	effectively	ment		n in the						Mitigation					
	(SDG			event of											
	Targets			any											
	3.d, 11.5,			disaster											
	11.b, 16.6)	Environ	Disaste	Procure	District			 	8,500	Improved				NAD	DA
		mental	r	and	Wide					preparedn				MO	
		and	prevent	distribute						ess for					
		Sanitatio	ion and	other						Disaster					
		n	Manage	items						Prevention					
		Manage	ment	(buckets,						and					
		ment		basins,						Mitigation					
				blankets,											
				Wallingto											
				n boots											
				etc) for											
				disaster											
				victims								,			
Promote	Fully	Infrastruc	Physica	Completio	Nando			 	100,00	Streets		$\sqrt{}$		DA	DP
sustainab	implement	ture	1 And	n of Street	m				0.00	named and					
le,	Land Use	Delivery	Spatial	naming						addressed					
spatially	and	and	Plannin	and											
integrate	Spatial	Manage	g	property											
d,	Planning	ment		addressing											
balanced	Act, 2016														

		I - a	I	T = -		1 /	1 1	1	1		T		ı	1	
and orderly developm ent of human settlemen ts	(Act 925) (SDG Targets 16.6, 17.16)	Infrastruc ture Delivery and Manage ment	Physica l And Spatial Plannin g	Preparatio n of District Planning Scheme	Nando m	V	V			250,00 0.00	Sustainabl e Spatial Developm ent	V		DA	DP
		Infrastruc ture Delivery and Manage ment	Physica l And Spatial Plannin g	Plant 500 avenue trees in the District	District Wide	√	√	√	√	20,000. 00	Sustainabl e Spatial Developm ent	V	\	DA	DP
		Infrastruc ture Delivery and Manage ment	Physica 1 And Spatial Plannin g	Prepare layouts of major communiti es	District Wide	√	√	√		100,00 0.00	Sustainabl e Spatial Developm ent	V		DA	DP
		Infrastruc ture Delivery and Manage ment	Physica 1 And Spatial Plannin g	Enforce and Implement Land Use Plans	District Wide	√	√	√	V	6,000.0	Sustainabl e Spatial Developm ent	V		DA	DP
		Infrastruc ture Delivery and Manage	Physica l And Spatial Plannin g	Conduct sensitizati on on Building Permits	District Wide	V	V	V	V	6,000.0	Sustainabl e Spatial Developm ent	√		DA	DP

		т	Т		т		1	1	T	1	T	1	ı	1	1	
	'	ment	!	and other												
	'		'	spatial												
	'		'	planning												
	'		!	regulation												
	'		<u> </u>	S												
SUB TOTA															12,607,	500.00
DEVELOF	PMENT DIM	ENSION: G	OVERNA	NCE, CORR	UPTION A	AND !	PUBL	IC A	CCOU	JNTABIL	ITY					
			-1				. ,	1 ,	1 ,	T	1	1 ,	,	T	1	
Deepen	Strengthen	Manage	General	Rehabilita	District					120,00	Political	$\sqrt{}$	$\sqrt{}$		DA	DP
political	sub-	ment and	Admini	te and	Wide					0.00	and					
and	district	Administ	stration	furnish 4							administra					
administr	structures	ration	'	no Area							tive					
ative	(SDG		!	Councils							Decentrali					
decentrali	U		!								zation					
sation	16.6, 17.9)	<u> </u>									Deepened			,		
I	Institute	Manage	General	Construct	Nando					500,00	Political		$\sqrt{}$		DA	DA
l	mechanis	ment and	Admini	1 no.	m					0.00	and					
1	m for	Administ	stration	DCE's							administra					
I	effective	ration		Bungalow							tive					
l	inter-	'	'								Decentrali					
	service/int		!								zation					
1	er-sectoral			ļ					,		Deepened					
l	collaborati	Manage	General	Construct	Nando					720,00	Political		$\sqrt{}$		DA	DA
1	on and	ment and	Admini	4 no. 3	m					0.00	and					
l	cooperatio	Administ	stration	bedroom							administra					
1	n at	ration	'	Quarters							tive					
l	district,		'	for Staff							Decentrali					
l	regional		!	Accommo							zation					
1	and		<u> </u>	dation							Deepened					
1	national	Manage	General	Procure 1	Nando					90,000.	Political		$\sqrt{}$		DA	DP
	levels	ment and	Admini	No.	m					00	and					
l	(SDG	Administ	stration	Vehicle							administra					
1	Targets	ration	1	for							tive					

16.6	5, 16.7)		administra tive Works							Decentrali zation Deepened				
	Manage ment ar Adminis ration		Procureme nt of 4 No. Motorbike	Nando m		√	√	√	28,000. 00	Political and administra tive Decentrali zation Deepened		√ 	DA	DP
	Manage ment ar Adminis ration		Furnish the office Complex of the District Assembly	Nando m	V	V	V	V	350,00 0.00	Political and administra tive Decentrali zation Deepened	V	V	DA	DP
	Manage ment ar Adminis ration	t ce Manage ment	Building	Nando m	V	V	√	√	150,00 0.00	Political and administra tive Decentrali zation Deepened	√	V	DA	DP
	Manage ment ar Adminis ration		Provision for Office Logistics, Stationerie s and Utilities	Nando m	V	V	V	V	150,00 0.00	Political and administra tive Decentrali zation Deepened	V	V	DA	DP

		Manage ment and Administ ration	General Admini stration	Rent and furnish office accommo dation for new departmen ts.	Nando m			٧	√	100,00	Political and administra tive Decentrali zation Deepened	√	V	DA	DA
		Manage ment and Administ ration	Legislat ive Oversig hts	Facilitate 12 no. General Assembly Meetings	District Wide	√	√	√	√	96,000. 00	Political and administra tive Decentrali zation Deepened	√ 	√	DA	DP
Improve decentrali sed planning	Strengthen local level capacity for participato ry planning and budgeting (SDG Targets 16.6, 16.7)	Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 20 No. Stakehold ers Engageme nts in Developm ent Planning, Budgeting and Implement ation	District Wide	V	V	√	V	40,000. 00	Decentrali sed Planning Improved	V	V	DA	DP
		Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi	Organise 40 no. DPCU and Budget	District Wide	√	√	√	√	60,000. 00	Decentrali sed Planning Improved	√	√	DA	DP

	T	1	1	ı		1	1	1		1	1		1	П	ı	1
			nation	Committe e Meeting												
		Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 8 no. Annual and Mid year review sessions	District Wide	V	V	V	V	40,000. 00	Decentrali sed Planning Improved	V	٧		DA	DP
Strengthe n fiscal decentrali sation	Enhance revenue mobilisati on capacity and capability	Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Formation and sustaining of Revenue Task Force	District Wide	√	√	1	V	20,000.	Fiscal Decentrali zation strengthen ed	√	V		DA	DP
	of MMDAs (SDG Targets 16.6, 17.1)	Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Create and update database of all ratable items	District Wide	√	V	√ 	√ 	24,000. 00	Fiscal Decentrali zation strengthen ed	√	V		DA	DP
		Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Organise 4. No Capacity building for Area Council Staff on Revenue Mobilisati	District Wide	V	V	V	V	8,000.0	Fiscal Decentrali zation strengthen ed	√	√		DA	DP

		1	1	T	1	1	1	1		1	1	T	T	T	
			on												
	Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Awarenes s Creation on Tax Responsib ility of Citizens	District Wide	V	√	V	V	4,000.0	Fiscal Decentrali zation strengthen ed	1	V		DA	DP
	Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Organise 4. No. Annual Stakehold ers Consultati ve Forum on Fee Fixing Resolution	District Wide	٧	V	V	V	28,000. 00	Fiscal Decentrali zation strengthen ed	V	√		DA	DP
	Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Monitor the activities of revenue collection	District Wide	V	V	√	V	16,000. 00	Fiscal Decentrali zation strengthen ed	V	√		DA	DP
	Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Procure 1 No. Vehicle for Revenue Mobilisati on	Nando m	V	V	V		90,000.	Fiscal Decentrali zation strengthen ed		٧		DA	DP

										1	1		,	1	1	
	'	1	'	Organise 8	Nando					80,000.	Fiscal		$\sqrt{}$		DA	DP
	'	1	'	no. Audit	m					00	Decentrali					
	'	1	'	reviews							zation					
	'	1	'	'							strengthen					
	'	<u> </u>	<u> </u> '	<u> </u> '		<u> </u>	<u> </u>		,		ed					
Enhance	Promote	Manage	Finance							200,00	Public		$\sqrt{}$		DA	DP
public	security	ment and	and	Security	Wide					0.00	Safety					
safety	awareness	Administ	Revenu	Agencies							enhanced					
	of the	ration	e	to												
	various	1	Mobiliz	maintain												
	communiti	1	ation	internal												
	es through	1	'	security,												
	neighborh	1	'	and curb												
	ood watch	1	'	smuggling												
	schemes	1	1	and illegal												
	(SDG	1	1	in-												
	Targets	l'	<u> </u>	migration			L									
	16.1, 16.7)	Manage	Finance	Establish	District	$\sqrt{}$			$\sqrt{}$	20,000.	Public	_	$\sqrt{}$		DA	DP
	'	ment and	and	ment and	Wide					00	Safety					
	'	Administ	Revenu	Strengthen							enhanced					
	'	ration	e	ing of												
	'	1	Mobiliz													
	'	1	ation	y												
	'	1	1	Neighborh												
	'	1	1	ood												!
	'	1	1	Watch												
	'	1	1	Dog												
	'	1	1	Committe												!
	'	1	1	es												
	'	Manage	Finance	Expansion	District	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	200,00	Public		$\sqrt{}$		DA	DP
	'	ment and	and	and	Wide					0.00	Safety					
	'	Administ	Revenu	Maintenan							enhanced					
	'	ration	e	ce of												
		1	1	1	1											

			Mobiliz ation	Streetlight s											
Improve participat ion of civil society (media, traditiona l authoritie s, religious bodies) in national developm ent	Strengthen engageme nt with traditional authorities in developm ent and governanc e processes (SDG Targets 16.7, 16.10, 17.14, 17.17)	Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 16 no. Quarterly engageme nt with Traditiona 1 Authoritie s	District Wide	~	\	\	~	8,000.0	Participati on in Developm ent improved		~	DA	DP
Ensure responsiv e governan ce and citizen participat ion in the developm ent dialogue	Promote ownership and accountabi lity for implement ation for developm ent and policy programm es (SDG)	Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Radio Discussio ns and sensitizati on on the activities of the various Departme nts of the District Assembly	District Wide	\	√	√	√	20,000.	Responsiv e Governanc e and Citizens participati on ensured	✓	\	DA	DP

Targets 16.7, ment and 16.10) Manage ment and Coordi nation Manage ment and g, No. m Monitorin nation Manage ment and Administ ration Manage ment and Administ ration Manage ment and g, No. m Monitorin nation Manage ment and Administ Budgeti ration Manage ment and g, No. m Monitorin nation Manage ment and g and Evaluation of Projects Manage ment and g, g and Wide evaluation Manage ment and Budgeti very ment and g, g and Budgeti ration Manage ment and g, g and Wide evaluation
Administ ration Budgeti nt ng and Coordi nation Procure 1 Nando No.
ration ng and Coordi nation Manage Plannin Procure 1 Nando Manage Manage Manage No. m No. m No. m No. Monitorin nation g and Evaluation of Projects Manage Plannin Monitorin District Nando No. Monitorin Nando No. No
Coordi nation Manage Plannin Procure 1 Nando Madminist ration Budgeti Vehicle ration Coordi Monitorin nation Grand Manage Plannin Monitorin Grand Manage Plannin Monitorin Grand Manage Plannin Monitorin Manage Plannin Monitorin Manage Manage Plannin Monitorin Monitorin Monitorin Manage Plannin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Monitorin Moni
Manage Plannin Procure 1 Nando No. Monitorin Nation Manage Plannin Procure 1 Nando No. Monitorin Nation Monitorin Mon
Manage ment and administ ration Budgeti vehicle ng and Evaluation of Projects Manage Plannin Monitorin District Nando wide No. Manage Plannin Monitorin District No. Manage Robert Plannin Monitorin No. Manage Robert Plannin Moni
ment and Administ Budgeti Vehicle ration
Administ ration Budgeti Vehicle ng and for Coordi Monitorin nation g and Evaluation of Projects Manage Plannin Monitorin g and Wide Vehicle 1
ration ng and for
Coordi nation g and Evaluation of Projects Manage Plannin Monitorin g and Wide Monitorin d District v v v v v v v v v v v v v v v v v v v
nation g and Evaluation of Projects Manage Plannin Monitorin District √ √ √ 40,000. Monitorin g done DA DP ment and g, g and Wide
Evaluation of Projects Manage Plannin Monitorin District √ √ √ 40,000. Monitorin √ √ DA DP ment and g, g and Wide
Manage Plannin Monitorin District √ √ √ 40,000. Monitorin √ √ DA DP ment and g, g and Wide 00 g done 00 g done
Manage Plannin Monitorin District $\sqrt{}$ $\sqrt{}$ $\sqrt{}$ 40,000. Monitorin $\sqrt{}$ DA DP ment and g, g and Wide
ment and g, g and Wide 00 g done
Administ Rudgeti evaluation
ration ng and of projects
Coordi and
nation programm
es
Promote Strengthen Manage Train District √ √ 30,000. TAs DA DP
access operation ment and Traditiona Wide 00 trained
and of the Administ 1
efficienc Alternativ ration Authoritie
y in e Dispute s on s
delivery Resolution Alternativ
of justice (ADR) e Dispute
system to Resolution
ensure Manage Support to District √ √ √ 20,000. Service √ DA DP
speedy ment and the Wide 00 supported
administra Administ Judiciary
tion of ration Service in

jus	stice	the									
(SI	DG	District									
Tar	argets										
16.	5.3,										
16.	5.10,										
16.	5.b) 8										
SUB TOTAL									3,322,0	00.00	
GRAND TOT	ΓAL				3,322,000						
									00,202,	200.00	

1.1. Programme Prioritisation

The broad projects/activities in the PoA have been prioritized by the DPCU through consensus. The prioritization was be guided by t criteria such as impact on the district economy and physical environment among others

To achieve this, the DPCU developed a matrix in which the first column dealt with the broad projects/activities and the rows were for the criteria. Each criterion was awarded a score ranging from 0-3 against each broad activity.

The scores were added together and divided by the number of the criteria to obtain the average score. A higher score indicated a high priority of the programme in the district and as such should be given utmost attention. Table 51 in the Annex gives a summary of the programme prioritization that was done by the DPCU.

1.2. Indicative Financial Strategy

The DPCU have prepared an Indicative Financial strategy for the implementation of its proposed activities over the planned period. The Indicative Financial Strategy has indicated the means for mobilising and utilising financial resources for the implementation of the DMTDP 2018-2021. The strategies for funds mobilisation and utilisation have also been taken into consideration. Table 52 outlines the strategy.

Table 39: Indicative Financial Strategy

PROGRAMME	TOTAL COST 2018-	EXPECTED	REVENUE				GAP	SUMMARY OF	ALTERNA TIVE
	2021	GOG	IGF	DONOR	OTHERS	TOTAL REVENU E		RESOURCE MOBILISAT ION STRATEGY	COURSE OF ACTION
ECONOMIC DEVELOPMENT	8,759,300.00	2,459,000.00	120,000.00	526,000.00		3,105,000.	5,654,30 0.00	Increase efforts to increase our IGF beyond our targets Effective Marketing of the DMTDP to attract more external investors and development partners Organise engagement with	Mid Term Review to reprioritize the propose activities based on the trend of financial Flow and the Implementat ion pace.

							stakeholders to market the plan	
SOCIAL SERVICES	10,563,700.00	3,830,000.00	132,000.00	2,800,000.0	6,762,000	3,801,70 0.00	Increase efforts to increase our IGF beyond our targets Effective Marketing of the DMTDP to attract more external investors and development partners Organise engagement with stakeholders to market the plan	Mid Term Review to reprioritize the propose activities based on the trend of financial Flow and the Implementat ion pace.

INFRASTRUCTU RE DELIVERY AND MANAGEMENT	375,000.00	51,932.00	341,250.00	-	768,182.00	11,839,3 18.00	Increase efforts to increase our IGF beyond our targets Effective Marketing of the DMTDP to attract more external investors and development partners	Mid Term Review to reprioritize the propose activities based on the trend of financial Flow and the Implementat ion pace.
							Organise engagement with stakeholders to market the plan	

ENVIRONMENT AL AND SANITATION MANAGEMENT	5,382,000.00	3,500 ,000.00	107,000.00	700,876,000	-	4307876	1,074,12 4.00	Increase efforts to increase our IGF beyond our targets Effective Marketing of the DMTDP to attract more external investors and development partners	Mid Term Review to reprioritize the propose activities based on the trend of financial Flow and the Implementat ion pace.
MANAGEMENT AND ADMINISTRATI ON	3,422,000.00	4,836,047.5	163,000.00	315,000.00	-	2,314,047. 00	1,107,95	Organise engagement with stakeholders to market the plan Increase efforts to increase our IGF beyond	

				our targets	
				Effective Marketing of the DMTDP	
				to attract more external investors and	
				development partners	
				Organise engagement with	
				stakeholders to market the	
				plan	

1.3. Desired Spatial Outlook of some Key Sectors for 2021

The vision of the district as demonstrated in the adopted goals and objectives of the NMTDP needs to be translated spatially in order to ensure the development of land as well as the future management of all resources. The spatial development strategy for Nandom District provides a framework to deliver development that is necessary to meet the District's future needs. It takes account of the District's characteristics and issues and how such can be managed to achieve the vision of the District. According to this spatial development strategy, development must be fitted to the ecological constraints of the District. Therefore, as an agrarian economy, priority is given to rural development, and planning for rural development must be decentralized, participatory and deeply immersed in the particulars of local settings. Thus, the process must be transitive. The Maps below depicts the desire spatial transformation in the various by sectors of the district by 2021. It presents an improvement on the current situation as depicted in maps in the situational analysis.

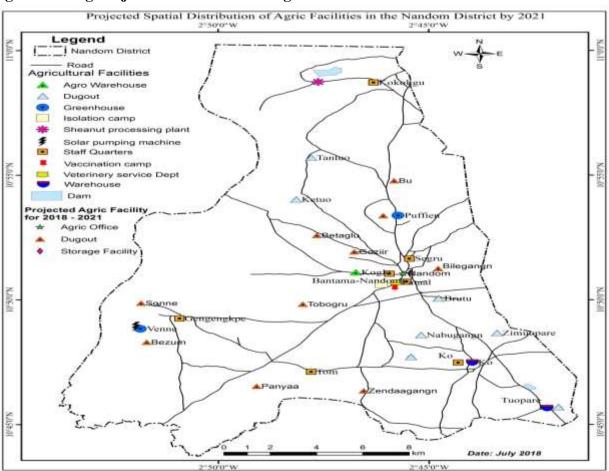


Fig 30 showing Projected Distribution of Agricultural Facilities

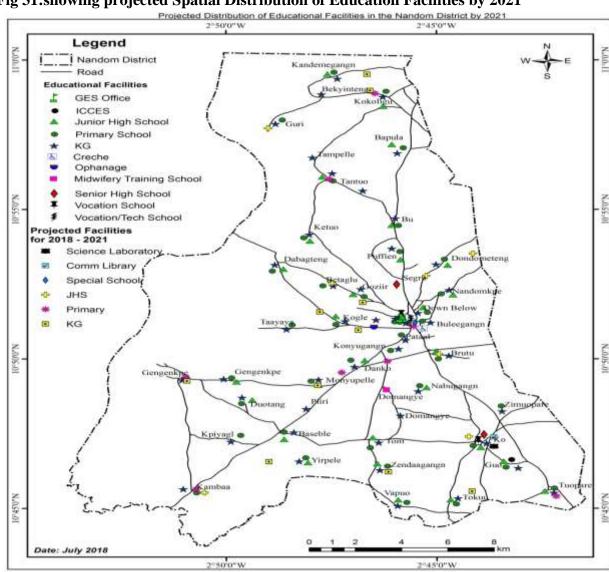


Fig 31:showing projected Spatial Distribution of Education Facilities by 2021

Fig 32: Map showing the Projected Spatial Distribution of Health Facilities by 2021

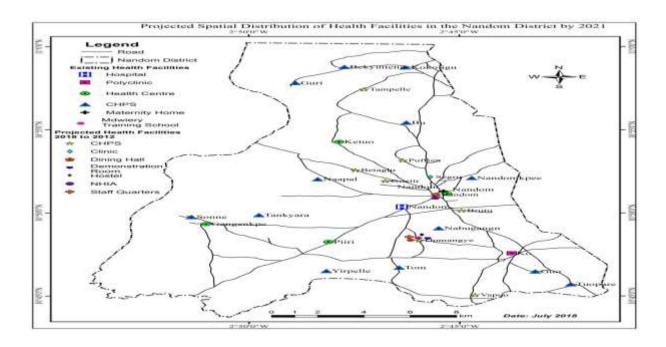
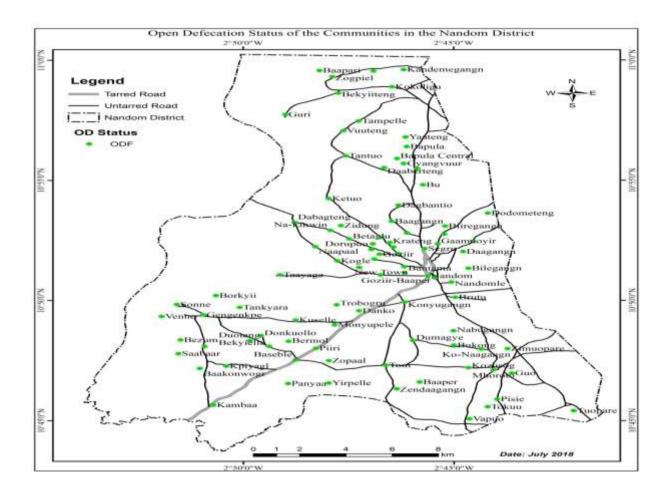
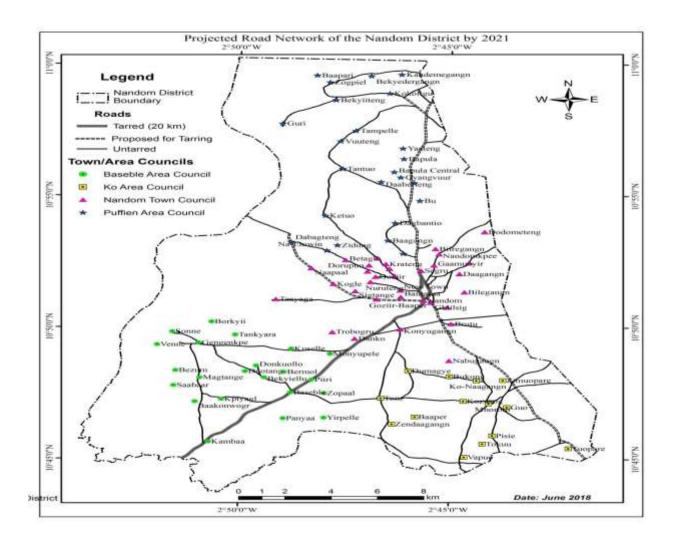


Fig 33: Showing an ODF District with all Communities attaining ODF by 2021





CHAPTER 5: DISTRICT ANNUAL ACTION PLANS

5.1 Introduction

After cataloguing the proposed development projects/activities to be executed in the district over the plan period into composite programmes of action, it is more prudent to stagger them among the years of implementation (2018-2021). This is intended to ensure an incremental implementation of the plan. It will also facilitate monitoring and evaluation of implementation and progress.

On this purpose, this section breaks down the MTDP into four annual plans. The process of demystifying the plan into annual plans was guided by technical, economic and other considerations. These included the critical needs of the people, availability of funds to ensure full implementation of the projects, the ability of the projects to serve as spring boards for the implementation of subsequent projects as well as projects that are already on-going. Some of the projects are rolling and as such appear throughout the plan period.

Table 40: ANNUAL ACTION PLAN 2018

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Sche			Time	Budget	Source		of		
	mmes					1 st	2 nd	3 rd	4 th		Fund i IGF	Go G	D o n o	Lead	Colla b
Economi c Develop ment	Agricul ture	Sensitize farmers on cashew and shea production	Nandom	0	Farmers Sensitized			√	V	2,000.00		V	r	DADU	DA
Economi c Develop ment	Agricul ture	Register and train farmers on commerci al production of the two exportable commoditi es. Ie shea and cashew	District Wide	0	Farmers Registered	V	√	٧	1	5,000.00		V	~	DADU	DA
Economi c Develop ment	Agricul ture	Establish a Functional district Agricultur	District Wide	0	DAAS establised			V	√	3,000.00		V	1	DADU	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan Sche	rterly edule		Time	Budget	Source	ee	of	Implement Agencies	iting
	mmes					1 st	2 nd	3 rd	4 th		Fund		Б	Lead	Colla b
											IGF	Go G	D o n o r		
		e advisory services(D AAS)													
Economi c Develop ment	Agricul ture	Train DADU staff on agriculture census, livestock and poultry data collection	Nandom	0	Staff Trained	V	1			3,500.00		V	√	DADU	DA
Economi c Develop ment	Agricul ture	Renovate 2 No semi- detached quarters	Nandom	0	Quarters renovated	V							V	DA	MoF A
Economi c Develop	Agricul ture	Purchase and Maintain	Nandom	0	Pickup purchased		V					V		MoFA	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Sche			Time	Budget	Source	ee	of	Implemen Agencies	ting
	mmes					1 st	2 nd	3 rd	4 th		IGF	Go G	D o n o	Lead	Colla b
ment		1. No. Pick up													
Economi c Develop ment	Agricul ture	Train 200 crop farmers to improve agricultura l practices	District Wide	1398	Farmers tarined			V	V	3,000.00		V	V	MoFA	DA
Economi c Develop ment	Agricul ture	Identify and train 20 communit y based extension workers on crop farming	District Wide	0	Extension workers tarined			1	V	4,000.00		V	√	MoFA	DA
Economi c Develop ment	Agricul ture	Organize annual farmers' day at the district	District Wide	5	Farmers Day Organised				1	40,000.0		V	√	MoFA	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan Sche			Time	Budget	Source	ee	of	Implement Agencies	ting
	mmes					1 st	2 nd	3 rd	4 th		IGF	Go G	D o n o	Lead	Colla b
		level											r		
Economi c Develop ment	Agricul ture	Establishi ng On- Farm demonstra tions on conservati on Agricultur e in each communit y	District Wide	10	On farm Demonstratio ns Done	V	√			4,500.00		V	√	MoFA	DA
Economi c Develop ment	Agricul ture	Sensitize farmers on the interventio n 'One village One dam'.	District Wide	0	Farmers sensitised	V	V	V	V	4,000.00				DADU	DA
Economi c Develop	Agricul ture	Construct and rehabilitati	District Wide	7	Dug outs constructed	1	√	V	1	3,000,00 0.00			V	DA	MoF A

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Qua Sche	rterly dule		Time	Budget	Source	e	of	Implemen Agencies	ting
	mmes					1 st	2 nd	3 rd	4 th		Fundi		1	Lead	Colla b
											IGF	Go G	D o		
													n		
													o r		
ment		on of 10 No. Dug outs													
Economi c Develop ment	Agricul ture	Monitorin g and supervisio n.	District Wide	20	Monitoring Done	V	V	V	1	10,000.0		V	1	MoFA	DA
Economi c Develop ment	Agricul ture	Support the district value chain committee	District Wide	0	Support given			V	√ 	4,000.00		V	1	MoFA	DA
Economi c Develop ment	Agricul ture	Facilitate the cultivation of 7 selected Value Chain Crops in the District	District Wide		Facilitating Done	V	1	V	V	70,000.0 0			√	MoFA/M OAP	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Sche			Time	Budget	Source		of	Implemen Agencies	J
	mmes					1 st	2 nd	3 rd	4 th		IGF	Go G	D o n o	Lead	Colla b
Economi c Develop ment	Agricul ture	Train 50 crop Farmers on Skills in Agro Processing	District Wide	200	Training Done			√ 	1	4,000.00		√	V	MoFA/B AC	DA
Economi c Develop ment	Agricul ture	Conduct weekly market survey	District Wide		Survey Done			V	V	4,000.00		V	1	MoFA	DA
Economi c Develop ment	Agricul ture	Organize workshop for 100 Youth on group dynamics, credit Managem ent and Business Managem ent	District Wide	0	Training Done			1	V	4,000.00		V	V	MoFA	DA

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Output Indicator	Quan Sche	rterly dule	3 rd	Time 4 th	Budget	Sourc Fundi		of	Implemen Agencies Lead	ting
											IGF	Go G	D o n o r		b
Economi c Develop ment	Agricul ture	Establish ment woodlots in 4 Communit ies in the district	District Wide	4	Woodlots established		V	√	√	6,800		√	V	DA	FC
Economi c Develop ment	Agricul ture	Establish nurseries in two zones to promote tree planting in the district	District Wide	5	Nuseries Established			V	√ 	3,000.00		V	√	DA	FC
Economi c Develop ment	Agricul ture	Train farmers in climate SMART agriculture	District Wide	8	Training Done			V	V	10,000.0		V	√	DA	FC

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan Sche		3 rd	Time	Budget	Source		of	Implemen Agencies	
	mmes					130	2 nd	314	4 th		Fundi IGF	Go G	D o n o r	Lead	Colla b
Economi c Develop ment	Agricul ture	Train 200 poultry farmers to improve production and health manageme nt of poultry practices	District Wide	400	Capacity Built	V				5,000.00	1	V		MoFA	DA
Economi c Develop ment	Agricul ture	Train 200 farmers on supplemen tary feeding, improved housing of livestock and breed manageme nt	District Wide	400	Capacity Built		V			5,000.00	1	V		MoFA	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quai Sche	cterly dule	,	Time	Budget	Sourc	e	of	Implement Agencies	ting
	mmes					1 st	2 nd	3 rd	4 th		Fundi IGF	ing Go	D	Lead	Colla b
											101	G	0 n 0		
Economi c Develop ment	Agricul ture	Train 100 livestock farmers on disease recognitio n, prevention, control and reporting	District Wide	400	Capacity Built			√		5,000.00	√	√	r	MoFA	DA

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Output Indicator	Quan scheo	terly dule	3 rd	Time 4 th	Indicativ e Budget	Sourc Fundi		of	Implement Agencies Lead	Colla
											IGF	Go G	D o n o r		b
Economi	Trade														
c Develop ment		Train 50 Youth on Entrepren eurship and Investmen t Opportuni ties	District Wide	0	Youth Trained			V	V	10,000.0		V	√	DA	DP
Economi c Develop ment	Trade	Facilitatio n/ Provide start-up kits for 20 Potential and Existing SMEs	District Wide	0	Start Up Kits given		V	√ 	V	5,000.00		V	~	DA	DP
Economi	Trade	Organize	District	0	Workshop				V	4,000.00		V		DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Indicativ e Budget	Sourc		of	Implemen Agencies	
	mmes					1 st	2 nd	3 rd	4 th		Fundi IGF	Go G	D o n o r	Lead	Colla b
c Develop ment		workshop for SMEs on credit manageme nt and Repaymen t	Wide		Organised										
Economi c Develop ment	Trade	Link 50 MSMEs to financial and creditors institution s eg; Nandom Rural Bank, Masloc, GN bank, EU Grant etc	District Wide	0	MMSEs linked to Financial Institutions			1	1	4,000.00		٧		DA	DP
Economi c	Trade	Train 50 SMEs on	District Wide	523	SMEs trained	V	V	V	1	8,000.00		V	1	DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan scheo			Time 4 th	Indicativ e Budget		Source of Funding		Implemen Agencies	J
	mmes					T	2 nd	3 rd	4"		IGF	Go G	D o n o r	Lead	Colla b
Develop		manufactu													
ment Economi c Develop ment	Trade	ring skills. Train 100 SMEs on Business Managem ent	District Wide	200	SMEs trained	1	√ √	V	√	16,000.0 0		√	V	DA	DP
Economi c Develop ment	Trade	Train 100 Farmers on Agro processing and Value Addition to Raw farm Produce	District Wide	100	Farmers Trained	1	V	V	V	16,000.0 0		V	~	DA	DP
Economi c Develop ment	Trade	Train 50 Women on Shea butter, Dawadaw a and other Economic Raw	District Wide	200	Women Trained	V	V	٧	√	3,500.00		V	√	DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan schee	rterly dule	3 rd	Time 4 th	Indicativ e Budget	Source	Go I		Implemen Agencies	
	mmes					Fundi IGF	Go	D o n o r	Lead	Colla b					
		material Processing													
Economi c Develop ment	Trade	Construct 3 no. Shea Butter Processing Centres	District Wide	1	Processing Centre Constructed			V		500,000. 00		V	√	DA	DP
Economi c Develop ment	Touris m	Support to traditional authorities for organizing festivals.	District Wide	5	Tourism supported				V	80,000.0		V		DA	DP
Economi c Develop ment	Touris m	Create Database of all tourist sites and cultural artifacts in the district	District Wide	0	Database Created				√	8,000.00		٧		DA	DP
Economi c Develop ment	Touris m	Carry out awareness creation on	District Wide	0	Awareness Created				1	2,000.00		V		DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan	rterly dule		Time	Indicativ e Budget	Source of		of	Implement Agencies	ting
	mmes					1 st	2 nd	3 rd	4 th		Fundi	ng		Lead	Colla
											IGF	Go G	D o n o r		b
		Domestic tourism in the district													
Economi c Develop ment	Touris m	Market and promote tourist sites, festivals and cultural artifacts in the media	District Wide	0	Tourist Site Marketted				V	4,000.00		V		DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicators	_	Quarterly schedule		Time	Budget Source of		of	Implementing Agencies		
	mmes					1 st	2 nd	3 rd	4 th		Fundi	ng		Lead	Colla
											IGF	Go	D		b
												G	О		
													n		
													0		
													r		

Social	Educati														
Services Delivery	on and Youth Develo pment	Support for needy but brilliant pupils	District Wide	200	Students supported	V	V	V	V	30,000.0		V	1	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise My first day in School Annually	District Wide	5	My First Day Organised				V	14,000.0	√ 	V		GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Rumeratio n for KG Attendants	District Wide	34	Rumeration paid	V	V	V	V	3,000.00		V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Support the use of STMIE Clinics to encourage girl child interest in Science	District Wide	2	STME Clinic Supported			V		5,000.00		٧	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Facilitate the supply of 100 Ghanaian Language reading Books	District Wide	0	Books Supplied		V	V	V	15,000.0		√	V	GES	DA

Social Services Delivery	Educati on and Youth Develo pment	Construct 2 No. 6 unit classroom blocks	District Wide	48	School Constructed		V	V	800,000.	V	1	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Construct 2 No. 3 Unit classroom blocks	District Wide	43	School Constructed	V	V		300,000.	V	1	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Construct 3 No. 2 Unit KG blocks	District Wide	24	School Constructed			V	200,000.	V	1	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Establish 2 no. Mobile Libraries	Puffien Baseble	0	Mobile Library Established		V	V	20,000.0	V	1	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Acquire Land for the relocation of St. Jon Vocational School	Nandom	0	Land Acquired			1	20,000.0	V			
Social Services	Educati on and	Establish/r evamp	District Wide	0	SMC/PTA revamp		V	1	5,000.00	V	V	GES	DA

Delivery	Youth Develo pment	SMC/BO G and PTA in 10 schools in the District											
Social Services Delivery	Educati on and Youth Develo pment	Organise annual Circuit and District level SPAM/ed ucational review.	District Wide	1	Review Done			1	20,000.0	7	√	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise Interschoo I Zonal sports to nurture Talents	District Wide	5	Interschools Organised		√		20,000.0	V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Procure and distribute 20 Teachers tables to schools	District Wide		Teachers Furniture Procured		1		40,000.0	V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo	Supply 100 No. dual-desk furniture	District Wide	9956	Desk Procured		V	V	200,000. 00	1	1	GES	DA

		T	T		Т	1	1	1	1	1	 	1	1
	pment	to basic											
		schools											
Social	Educati	Facilitate	District		Books					30,000.0	 	GES	DA
Services	on and	the supply	Wide		supplied to					0			
Delivery	Youth	of 2000			schools								
	Develo	Library											
	pment	and other											
	1	reading											
		Books for											
		basic											
		schools											
Social	Educati	Run	District	207	CBE			1		10,000.0		GES	DA
Services	on and	Complem	Wide		Programme					0			
Delivery	Youth	entary			Runned								
	Develo	Basic											
	pment	Education											
		(CBE)											
		programm											
		e for 100											
		out of											
		school											
		children.											
Social	Educati	Recruit	District	5	Resource		$\sqrt{}$			8,000.00	 	GES	DA
Services	on and	and	Wide		Persons								
Delivery	Youth	resource			recruited								
	Develo	15											
	pment	teachers											
		for adult											
		literacy							,				
Social	Educati	Provide 2	District	5	Motors					45,000.0		GES	DA
Services	on and	motorbike	Wide		provided					0			
Delivery	Youth	s to											

	T		1	1	1		1	1		1	ı	ı	- 1		1
	Develo	circuit													
	pment	supervisor													
		s for													
		effective													
		supervisio													
		n and													
		monitorin													
		g													
Social	Educati	Support	District	20	DEOC	V		V	V	8,000.00		$\sqrt{}$		GES	DA
Services	on and	For	Wide	20	Meeting	'	'	\ \	'	0,000.00		٧		GLS	DA
Delivery	Youth	District	Wide												
Delivery					organized										
	Develo	Education													
	pment	Oversight													
		Committe													
		e (DEOC)													
		Meetings										,			
Social	Educati	Provide 2	District	5	Computers					4,000.00		$\sqrt{}$		GES	DA
Services	on and	computers	Wide		provided										
Delivery	Youth	and its													
	Develo	accessorie													
	pment	s to													
	1	district													
		GES													
		office													
Social	Educati	Conduct	District	0	School			V		20,000.0		$\sqrt{}$		GES	DA
Services	on and	annual	Wide		Census Done			,		0		,	'		
Delivery	Youth	Schools	,,,,,,,												
Denvery	Develo	Census													
		and													
	pment														
		update database													
		on													
		education.													

Social Services Delivery	Educati on and Youth Develo pment	Organize annual academic festival to award students and teachers	District Wide	3	Awards given			V	V	10,000.0	V	V		GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise Annual Independe nce Day Celebratio n	Nandom	4	Indepence Day organised	V				20,000.0	V	V		GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Connect electricity to 3 JHS in communiti es connected to the national grid	District Wide	10	Schools Connected	√ 	1			15,000.0		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	√ 	GES	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sched			Time	Budget	Source		of		
	mmes					1 st	2 nd	3rd	4th		Fundii IGF		Б	Lead	Colla
											IGF	Go G	D o		b
												J	n		
													or		
Social Services Delivery	Health Deliver y	Construct and equip 2 no. CHPS compound s	District Wide	13	CHPS Compound Constructed			V	V	180,000. 00		√	√ 	GHS	DA
		Train and support 5 Communit y Based Surveillan ce Volunteers	District Wide	0	Community Based Surveillances volunteers trained			V		15,000.0 0				GHS	DA
Social Services Delivery	Health Deliver y	Refurbish ment of 2 health facilities	District Wide	0	Health Facilities Refurbished			√	√	40,000.0		√ 		GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan scheo	rterly dule	3rd	Time 4th	Budget	Source		of		Colla
	mmes					1	2	Sid	4 u n		IGF	Go G	D o n or	Lead	b
Social Services Delivery	Health Deliver y	Build and furnish 1 no.3 unit Quarters for health personnel	District Wide	1	Quarters Built			V	√	265,000. 00		√		GHS	DA
Social Services Delivery	Health Deliver y	Maintain 1 no. Ambulanc e	District Wide	1	Ambulance Maintained	1	1	1	V	20,000.0		1		GHS	DA
Social Services Delivery	Health Deliver y	Maintenan ce of motorbike s and medical equipment	District Wide	8	Motorbikes maintained	V	V	V	1	100,000. 00		V	V	GHS	DA
Social Services Delivery	Health Deliver y	Implement and maintain Communit y Emergenc y Transport System	District Wide	3	Community Emergency Transport System Implemented			V	V	15,000.0 0		٧		GHS	DA
Social	Health	Establish	Nandom	0	NHIA Office	V				15,000		V	V	GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Sourc		of		
	mmes					1 st	2 nd	3rd	4th		Fundi			Lead	Colla
											IGF	Go G	D o n or		b
Services Delivery	Deliver y	ment of NHIA office in the district			established										
Social Services Delivery	Health Deliver y	Campaign to increase NHIA subscripti on	District Wide	2	Campaign Done	√ 	V	V	V	7,000		V		GHS	DA
Social Services Delivery	Health Deliver y	Organise 2 District Health Managem ent Committe e Meetings and monitorin g	District Wide	8	Meeting Done	√ 			1	5,000.00	1	٨		GHS	DA
Social Services Delivery	Health Deliver y	Refresher Training for Health Personnel on Emerging	District Wide	0	Training Done			V	V	10,000.0		√		GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche	rterly dule		Time	Budget	Sourc		of		
	mmes					1 st	2 nd	3rd	4th		Fundi IGF	Go G	D	Lead	Colla b
												G	o n or		
		Health Concerns													
Social rvices Delivery	Health Deliver y	Provide incentives to resident doctors	Nandom	5	Incentives given	V	\ 	√	1	10,000.0		√	1	GHS	DA
Social Services Delivery	Health Deliver y	Organize annual awards for health profession als in the district	Nandom	3	Awards Given	1	\	V	V	10,000.0		V		GHS	DA
Social Services Delivery	Health Deliver y	Hold Mid and Annual Stakehold er meeting on Health	District Wide	10	Meeting Held	V		V		5,000.00		V	√	GHS	DA
Social Services Delivery	Health Deliver y	Train Communit y Health Nurses on safety delivery practices	District Wide	12	Training Held			V	√ 	10,000.0		V		GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Source		of	Implement Agencies	
	mmes					1 st	2 nd	3rd	4th		Fundii IGF	Go G	D	Lead	Colla b
													n or		
Social Services Delivery	Health Deliver y	Strengthen maternal, newborn care and adolescent services	District Wide	15	Services strengthened	V	√ 	V	√ 	10,000.0		V		GHS	DA
Social Services Delivery	Health Deliver y	Distributio n of Long Lasting Nets to vulnerable groups	District Wide	900	Mosquito Net distributed			V	1	5,000.00		√ √		GHS	DA
Social Services Delivery	Health Deliver y	Public education on environme ntal hygiene	District Wide	12	Education Done	V	√ 	V	1	10,000.0		√ √	√ 	GHS	DA
Social Services Delivery	Health Deliver y	Conduct Seasonal Malaria Chemopre vention campaign	District Wide	5	Campaign Done	V	√ 	V	V	10,000.0		V		GHS	DA
Social Services	Health Deliver	Prepare and	District Wide	12	Epidemic Supported	√	$\sqrt{}$	$\sqrt{}$	√	10,000.0			$\sqrt{}$	GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Source		of		
	mmes					1 st	2 nd	3rd	4th		Fundi			Lead	Colla
											IGF	Go	D		b
												G	О		
													n		
- ·													or		
Delivery	у	manage													
		epidemics,													
		support meningitis													
		, cholera													
		etc													
		programm													
		es													
Social	Health	Organize	District	12	Durbars	1	V	1		10,000.0		$\sqrt{}$		GHS	DA
Services	Deliver	durbars in	Wide		Organised					0					
Delivery	у	communiti													
		es													
		reporting													
		cases of													
		meningitis					,	,							
Social	Health	Hold	District	12	Emergency		1			10,000.0				GHS	DA
Services	Deliver	public	Wide		Committee					0					
Delivery	у	health			meeting held										
		emergenc													
		У													
		manageme													
		nt committee													
Social	Health	Hold	District	6	Meetings	1	1	1	1	10,000.0		1		GHS	DA
Services	Deliver	meetings	Wide	U	Held	\ \ \	\ \ \	\ \	, v	0		, v		OHS	DA
Delivery		with	W IUC		Ticiu					0					
Denvery	У	with													

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Source		of		
	mmes					1 st	2 nd	3rd	4th		Fundi			Lead	Colla
											IGF	Go	D		b
												G	0		
													n		
													or		
		people living with HIV													
Social Services Delivery	Health Deliver y	Renew/ enroll all HIV clients into the NHIS	District Wide	0	Client enrolled	V	√ 	1	\ 	2,000.00		V	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	GHS	DA
Social Services Delivery	Health Deliver y	Conduct monitorin g and supervisio n to all facilities	District Wide	8	Monitoring and Supervision Done	V	V	\ 	√ 	5,000.00		V		GHS	DA
		on HIV activities						ļ ,							
Social Services Delivery	Health Deliver y	Hold AIDS committee meetings	District Wide	6	Meeting Held	V	V	\ 	V	5,000.00		√	V	GHS	DA
Social Services Delivery	Health Deliver y	Training of Counselor s on HIV/AID	District Wide	0	Training Held			\[\sqrt{1}	V	5,000.00		V		GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Sourc		of		
	mmes					1 st	2 nd	3rd	4th		Fundi IGF	Go	D	Lead	Colla b
												G	o n or		
		S testing													
Social Services Delivery	Health Deliver y	Public education on HIV/AID S	District Wide	4	Education Held			V	1	5,000.00		V	√	GHS	DA
Social Services Delivery	Health Deliver y	Organize durbars in the communiti es on behaviour change	District Wide	4	Durbars Organised	√ 	1	\[\sqrt{1} \]	1	10,000.0		V		GHS	DA
Social Services Delivery	Health Deliver y	Radio discussion s and health talks	District Wide	20	Radio Discussions Held			V	V	3,000.00		V	√ 	GHS	DA
Social Services Delivery	Health Deliver y	Sensitize religious, political and other stakeholde rs on TB	District Wide	0	Sensitisation Done	V	V	V	1	10,000.0		V		GHS	DA
Social Services	Health Deliver	Organize durbars in	District Wide	0	Durbars Organised				√	3,000.00		V	1	GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche				Budget	Source	e	of	Implemen Agencies	
	mmes					1 st	2 nd	3rd	4th		Fundin IGF	Go G	D o n or	Lead	Colla b
Delivery	у	the communiti es on good nutrition													
Social Services Delivery	Health Deliver y	Conduct communit y manageme nt of acute malnutriti on	District Wide	0	Community Management of Malnutrition Done			V	V	10,000.0		V	V	GHS	DA
Social Services Delivery	Health Deliver y	Organize school screening for nutrition interventio n	District Wide	0	Screening Organised			V	√	10,000.0		√	V	GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Source of	Implement Agencies	\mathcal{C}
mes	mmes	7 ICH VILICS		ine	marcutor	1st	2 nd	3rd	4 th	e Buaget	Funding	Lead	Colla

											IG	Go	Don		b
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the implement ation of the School Feeding Programm	District Wide	37	School Feeding Implemented	√	V	1	√	20,000.0	F	G √	or √	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	e Monitor the Implement ation of the Capitation Grant	District Wide	60	Monitoring Done	√	√	V	√ √	20,000.0				SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Constructi on of 1 no. School Feeding Kitchen	Kokoligu	1	Kitchen Constructed		1			120,000. 00		V		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Establish data base for all vulnerably groups	District Wide	0	Database created				V	5,000.00		V		SWCD	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Timeframe 1st 2 nd 3rd 4 th				Indicativ e Budget	Sour		of	Impleme:	,
	mmes					1st	2	3rd	4"		Fund IG F	Go G	Don or	Lead	Colla b
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Support to Vulnerabl e groups to be registered on NHIS	District Wide	100	Vulnerable Groups registered	V	V	V	V	5,000.00		V	√	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Increase LEAP expansion to cover all vulnerable	District Wide		Leap Expanded	V	1	√	1	6,000.00		V		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Formation in training of aged resourcefu l groups and link them to financial institution s	District Wide	0	Groups Formed	V	V	1	1	2,000.00		V	V	SWCD	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sour	rce	of	Impleme: Agencies	
	mmes					1st	2 nd	3rd	4 th		Fund			Lead	Colla
											IG F	Go G	Don or		b
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Continuous education and Advocacy for the establishm ent of other interventio ns for the aged.	District Wide	0	Advocacy Done	V	V	V	V	30,000.0		٧		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the payment of LEAP to the needy	District Wide		Leap Paid	1	V	√	√	3,000.00		V		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Organise sensitizati on durbars for PWDs on their rights and responsibi lities	District Wide	0	Sensitisation Done	V	V	٧	√	6,000		٧		SWCD	DA

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Output Indicator	Time	eframe	3rd	4 th	Indicativ e Budget	Sour	rce ding	of	Impleme Agencies Lead	
											IG F	Go G	Don or		b
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Education on the rights of PLWHIV/ OVC	District Wide	0	Education Done	V	V	V	1	3,000.00		V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate and disburse the Disability Fund	District Wide		Fund Disbursed	V	٧	V	V	5,000.00		٧	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Financial Support to 50 Women Groups for Economic Empower ment	District Wide		Support Given	V	V	V	√	20,000.0		٧	V	SWCD	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sou		of	Impleme: Agencies	3
	mmes					1st	2 nd	3rd	4 th			ding	Don	Lead	Colla b
											IG F	Go G	or		
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the Role Model Training of Girls	District wide	0	Role model training facilitated	V	V	V	√ 	16,000.0		V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Celebratio n of Women/G ender designated related Days	District wide	1	Celebration done	√	٧	√	V	5,000.00		٧	٧	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Formation of 20 functional women groups	District Wide	120	Groups formed		٧	V		5000.00				SWCD	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Outcome Indicator					Indicativ e Budget	Sou		of	Impleme: Agencies	
	mmes					1 st	2 nd	3 rd	4 th		Fund	Go	Don	Lead	Colla b
Infrastruc ture Delivery and Manage ment	Water	Constructi on of 2no. Small Town Water System	Guo and Ko	1	Water System constructed			V		3,400,00 0.00	F	G √	or √	DA	DP
Infrastruc ture Delivery and Manage ment	Water	Capacity building for 10 Communit y WSMT	District Wide	70	Capacity Building Done			V	√	4,000.00		V	V	DA	DP
Infrastruc ture Delivery and Manage ment	Water	Create Buffer Zones in 5 cluster of communiti es	Nandom	0	Buffer Zone Created	1				50,000.0		V		GHS	DA
Environ mental and Sanitatio n Manage ment	Sanitati on	Enact and Enforce Bye laws on Sanitation	District Wide	0	Bye laws passed and enforced		V			10,000.0		V	V	DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Outcome Indicator			_		Indicativ e Budget	Sou		of	O	
	mmes					1 st	2 nd	3 rd	4 th		Fun			Lead	Colla
											IG F	Go G	Don		b
Environ mental and Sanitatio n Manage ment	Sanitati on	Award and celebrate ODF Communit ies	District Wide	80	Communities declared ODF	√			√	100,000.	F	√	or √	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Monitorin g and sensitizati on	District Wide	88	Cmmunities monitored	V	٧	V	V	10,000.0		V	٧	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Engage 12 sanitary Ambassad ors	District Wide	0	Sanitation Ambassadors engaged		V			10,000.0	√	√		DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Procure 2 motorcycl es for DEHU	District Wide	0	Motors Purchased			V	V	16,000.0		√	٧	DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Outcome Indicator					Indicativ e Budget	Sou		of	O	
	mmes					1 st	2 nd	3 rd	4 th		Fun		1	Lead	Colla
											IG F	Go G	Don or		b
Environ mental and Sanitatio n Manage ment	Sanitati on	Support Refresher Training for DEHU	District Wide	26	Training Done	V	٧	V	V	10,000.0		√	√ ·	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Carry out Communit y-Led Total Sanitation (CLTS) in 88 communiti es	District Wide	88	Sensitisation done	V	V	٧	V	50,000.0		٧	٧	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Carry out School- Led Total Sanitation (SLTS) in 100 schools	District Wide	100	Sensitisation Done	√	V	V	√	10,000.0		√	V	DA	DP
Environ mental and Sanitatio n	Sanitati on	Construct 7 institution al latrines	District Wide	30	Latrines Constructed		1			170,000. 00	V	V		DA	DP

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Outcome Indicator	1 st	2 nd	3 rd	4 th	Indicativ e Budget	Sour	rce ding	of	Impleme Agencies Lead	
											IG F	Go G	Don or		b
Manage ment											-				
Environ mental and Sanitatio n Manage ment	Sanitati	Acquisition of 1 final waste disposal sites	District Wide	0	Final Site Acquired	√				240,000. 00		√		DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Disinfecti on/Disinfe stations of Sanitary Facilitates	District Wide		Disinfestatio n Done	V	V	V	√	20,000.0		V		DA	DP
Infrastruc ture Delivery and Manage ment	Road	Carry out routine/rec urrent maintenan ce on roads	District Wide		Maintenance Done	√ 	V	√ 	V	500,000.		V		DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Outcome Indicator	1 st	and	3 rd	4 th	Indicativ e Budget	Sour		of	Implement	
	mmes					130	2 nd	314	4"		Fund IG F	Go G	Don or	Lead	Colla b
Infrastruc ture Delivery and Manage ment	Road	Reshaping of 10kms of Roads	District Wide		Reshaping Done	1	٧	√	√	500,000. 00		√ √		DA	DP
Infrastruc ture Delivery and Manage ment	Road	Facilitatin g the completio n of Nandom-Hamile Road.	District Wide			V	V	V	V	10,000.0		V		DA	DP
Infrastruc ture Delivery and Manage ment	Road	Constructi on/Rehabi litation of 2 no. Culverts.	District Wide	7	Constructed Culverts	V	V	V	√	175,000. 00		V		DA	DP
Infrastruc ture Delivery and Manage ment	Road	Cutting of 20kms length of new access road	District Wide	60km	Access Roads created	V			V	50,000.0		√		DA	DP

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Outcome Indicator	1 st	2 nd	3 rd	4 th	Indicativ e Budget	Sou		of	Impleme Agencies Lead	_
	mines					1			7		IG F	Go G	Don or	Lead	b
Infrastruc ture Delivery and Manage ment	Energy	Connect all other communiti es to the national grid	District Wide	40	Communities Connected	V	V	V	V	600,000.	√	V	V	DA	DP
Infrastruc ture Delivery and Manage ment	Infrastr ucture Develo pment	Capacity Training for technical Staff on Climate responsive Infrastruct ures	Nandom		Capacities buit	V	1	V	٧	50,000.0	V	V	V	DA	DP
Environ mental and Sanitatio n Manage ment	Natural Resour ces Conser vation	Sensitisati on on the Greed Ghana concept	District Wide	0	Capacities Built			V	V	10,000.0	٧	V	٧	DA	DP
Environ mental and Sanitatio	Disaste r prevent ion and	Capacity Building of Institution	District Wide	30	Capacities Built	V	V	V	V	8,000.00		V	V	DA	FC, GNF S, NAD

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Outcome Indicator	1 st	Indicat e Budg				Sou	rce ding	of	Impleme Agencies Lead	
											IG F	Go G	Don or		b
n Manage ment	Manage ment	s on Resource and Disaster Managem ent,													MO, NGO s
Environ mental and Sanitatio n Manage ment	Disaste r prevent ion and Manage ment	Procure 100 packets of roofing sheets for distributio n in likely disasters	District Wide	200	Roofing Sheets Procured		V		√	50,000		٧		NADM O	DA
Environ mental and Sanitatio n Manage ment	Disaste r prevent ion and Manage ment	Procure 200 Student mattresses for distributio n in the event of any disaster	District Wide	50	Mattresses Purchased			V	V	50,000		V		NADM O	DA
Infrastruc ture Delivery and	Physica l And Spatial Plannin	Completio n of Street naming and	Nandom	0	Street Naming Completed	1	V	V	1	5,000.00		√ 		DA	DP

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Outcome Indicator	1 st	2 nd	3 rd	4 th	Indicativ e Budget	Sou	rce ding	of	Impleme Agencies Lead	
	mines					1	2		7		IG F	Go G	Don or	Lead	b
Manage ment	g	property addressing													
Infrastruc ture Delivery and Manage ment	Physica l And Spatial Plannin g	Preparatio n of District Planning Scheme (Phase 1)	Nandom	0	1 st Phase of Scheme Prepared			V	√	45,000.0		V		DA	DP
Manage ment and Administ ration	General Admini stration	Rehabilita te and furnish 2no Area Councils	District Wide	0	Area Council Blocks Rehabilitated and furnished				V	120,000. 00	V	V		DA	DP
Manage ment and Administ ration	General Admini stration	Procure 1 No. Vehicle for administra tive Works	Nandom	1	Vehicle purchased				1	90,000.0		V		DA	DP
Manage ment and Administ ration	General Admini stration	Furnish the office Complex of the District Assembly	Nandom	0	Office Furnished	V				350,000. 00	V	V		DA	DP

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Outcome Indicator	1 st	2 nd	3 rd	4 th	Indicativ e Budget	Sou	rce ding	of	Impleme: Agencies Lead	_
	mines										IG F	Go G	Don or	Lead	b
Manage ment and Administ ration	Human Resour ce Manage ment	Staff Developm ent/Capaci ty Building	Nandom	5	Capacities Built	1	V	V	V	50,000.0	V	V		DA	DP
Manage ment and Administ ration	General Admini stration	Provision for Office Logistics, Stationerie s and Utilities	Nandom	5	Logistics provided	V	V	V	V	50,000.0	V	V		DA	DP
Manage ment and Administ ration	Legisla tive Oversig hts	Facilitate 3 no. General Assembly Meetings	District Wide	15	General Assembly facilitated	1	√ 	1	√ 	30,000.0	V	V		DA	DP
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 5 No.	District Wide	25	Engagement Done	V	V	1	V	30,000.0	V	V		DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Outcome Indicator	or e Budget S					Sou		of		8
	mmes					I st	2""	314	4 ^{ui}		IG F	Go G	Don or	Lead	Colla b
		ation									1	U	OI		
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Formation and sustaining of Revenue Task Force	District Wide	0	Revenue Task Force formed	√ √	\ \ 	√ √	√	20,000.0	√	√		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Update database of all ratable items	District Wide	3	Database Updated	1	√	V	1	24,000.0	1	V		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Organise 2. No Capacity building for Area Council Staff on Revenue Mobilisati on	District Wide	0	Capacity Built	V	V	٧	V	8,000.00	V	٧		DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Outcome Indicator					Indicativ e Budget	Sou		of	υ	
	mmes					1 st	2 nd	3 rd	4 th		Fun		Б	Lead	Colla b
											IG F	Go G	Don or		U
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Awarenes s Creation on Tax Responsib ility of Citizens	District Wide	0	Awareness Created	V	V	√	√	4,000.00	√	√		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Organise 1. No. Annual Stakehold ers Consultati ve Forum on Fee Fixing Resolution	District Wide	5	Fees fixed	√	1	1	1	8,000.00	٧	٧		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Monitor the activities of revenue collection	District Wide	5	Activities Monitored	V	V	V	V	8,000.00	V	V		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz	Support to Security Agencies to maintain	District Wide	5	Security Supported	V	V	V	V	50,000.0		V		DA	DP

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Outcome Indicator	1 st	2 nd	3 rd	4 th	Indicativ e Budget	Sour	rce ding	of	Impleme Agencies Lead	
											IG F	Go G	Don or		b
	ation	internal security, and curb smuggling and illegal in- migration													
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Establish ment and Strengthen ing of 5 no. Communit y Neighborh ood Watch Dog Committe es	District Wide	0	Committees established		V			10,000.0		V		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Expansion and Maintenan ce of Streetlight s	District Wide		Streetlights Expanded and maintained	V	V	V	V	50,000.0		V		DA	DP

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Outcome Indicator	1 st	2 nd	3 rd	4 th	Indicativ e Budget	Sour		of	Impleme Agencies Lead	
											IG F	Go G	Don or		b
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 4 no. Quarterly engageme nt with Traditiona l Authoritie s	District Wide	1	Engagement Done	٧	1	٧	1	8,000.00	1	1		DA	DP
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Radio Discussio ns and sensitizati on on the activities of the various Departme nts of the District Assembly	District Wide		Discussions Done	٧	V	٧	V	20,000.0	1	٧		DA	DP
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Website manageme nt	Nandom	1	Website Managed	V	√	V	V	20,000.0	√	√		DA	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Outcome Indicator					Indicativ e Budget	Sour	ce	of	Implement Agencies	_
	mmes					1 st	2 nd	3 rd	4 th		Fund	ding		Lead	Colla
											IG	Go	Don		b
											F	G	or		
Manage	Plannin	Monitorin	District	16	Monitoring					40,000.0				DA	DP
ment and	g,	g and	Wide		Done					0					
Administ	Budgeti	U													
ration	ng and	of projects													
	Coordi	and													
	nation	programm													
	114401011	es													
Manage		Support to	District	5	Judiaciary	$\sqrt{}$	V		$\sqrt{}$	20,000.0				DA	DP
ment and		the	Wide		Supported					0					
Administ		Judiciary			11										
ration		Service in													
		the													
		District													

Table 41: ANNUAL ACTION PLAN 2019

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Sche			Time	Budget	Sou		of	Implemen Agencies	
	mmes					1 st	2 nd	3 rd	4 th		IG F	Go G	D o n	Lead	Colla b
Economi c Develop ment	Agricul ture	Establish District Office for the Departme nt of Agricultur e	Nandom	0	Office Established		√			300,000.		V	or √	DADU	DA
Economi c Develop ment	Agricul ture	Identify the agric business potentials in the district in collaborati on with the private sector	Nandom	0	Agriculture Profile done	V	V	٧	√	8,000.00		1	V	DADU	DA
Economi c Develop ment	Agricul ture	Sensitize farmers on cashew and shea production	Nandom	0	Farmers Sensitized			V	V	2,000.00		V		DADU	DA

Economi c Develop ment	Agricul ture	Register and train farmers on commerci al production of the two exportable commoditi es. Ie shea and cashew	District Wide	0	Farmers Registered	\ \	1	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5,000.00			DADU	DA
Economi c Develop ment	Agricul ture	Establish agricultura 1 mechaniza tion Centre in the district.	Nandom		Mechanisatio n centre established	٧				10,000,0	V	V	DADU	DA
Economi c Develop ment	Agricul ture	Train 200 crop farmers to improve agricultura 1 practices	District Wide	1398	Farmers Trained			V	V	3,000.00	V	V	DADU	DA
Economi c Develop ment	Agricul ture	Identify and train 20 communit y based extension	District Wide	0	Extension workers tarined			V	V	4,000.00	V	V	DADU	DA

		workers on crop farming												
Economi c Develop ment	Agricul ture	Organize annual farmers' day at the district level	District Wide	5	Farmers Day Organised				V	40,000.0	V	V	DADU	DA
Economi c Develop ment	Agricul ture	Construct 2 no. Storage Facilities	District Wide	5	Facilities Constructed	V		V		200,000.	V	V	DADU	DA
Economi c Develop ment	Agricul ture	Establishi ng On- Farm demonstra tions on conservati on Agricultur e in each communit y	District Wide	10	On farm Demonstratio ns Done	V	V			4,500.00	1	V	DADU	DA
Economi c Develop ment	Agricul ture	Monitorin g and supervisio n.	District Wide	20	Monitoring Done	V	V	V	V	10,000.0	V	V	DADU	DA

Economi c Develop ment	Agricul ture	Support the district value chain	District Wide	0	Support given			V	1	4,000.00	V	1	DADU	DA
		committee												
Economi c Develop ment	Agricul ture	Facilitate the cultivation of 7 selected Value Chain Crops in the District	District Wide		Facilitating Done	V	V	V	\ \ \	70,000.0		V	MoFA/M OAP	DA
Economi c Develop ment	Agricul ture	Train 50 crop Farmers on Skills in Agro Processing	District Wide	200	Training Done			V	V	4,000.00	V	V	DADU	DA
Economi c Develop ment	Agricul ture	Conduct weekly market survey	District Wide		Survey Done			V	V	4,000.00	V	V	DADU	DA
Economi c Develop ment	Agricul ture	Organize workshop for 100 Youth on group dynamics,	District Wide	0	Training Done			V	V	4,000.00	٧	V	DADU	DA

		credit Managem ent and Business Managem ent											
Economi c Develop ment	Agricul ture	Establish nurseries in two zones to promote tree planting in the district	District Wide	5	Nuseries Established		1	√	3,000.00	1	V	DA	FC
Economi c Develop ment	Agricul ture	Train farmers in climate SMART agriculture	District Wide	8	Training Done		√	V	10,000.0	V	1	DA	FC
Economi c Develop ment	Agricul ture	Train 200 poultry farmers to improve production and health manageme nt of poultry practices	District Wide	400	Capacity Built	√			5,000.00	V	√	MoFA	DA

Economi c Develop ment	Agricul ture	Train 200 farmers on supplemen tary feeding, improved housing of livestock and breed manageme nt	District Wide	400	Capacity Built		1		5,000.00	1	V	MoFA	DA
Economi c Develop ment	Agricul ture	Train 100 livestock farmers on disease recognitio n, prevention , control and reporting	District Wide	400	Capacity Built			V	5,000.00	√	√ ·	MoFA	DA
Economi c Develop ment	Agricul ture	Enactment and enforceme nt of by-laws to preserve economic trees	District Wide	0	Bye Law enact and enforced	√	V		3,500.00	V	V	DA	FC

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sched			Time	Indicativ e Budget	Sourc	e	of	Implement Agencies	ting
	mmes					1 st	2 nd	3 rd	4 th		Fundi	ng		Lead	Colla
											IGF	Go G	D o n o r		b
Economi	Trade														
c Develop ment		Train 50 Youth on Entrepren eurship and Investmen t Opportuni ties	District Wide	0	Youth Trained			V		10,000.0		V	√	DA	DP
Economi c Develop ment	Trade	Facilitatio n/ Provide start-up kits for 20 Potential	District Wide	0	Start Up Kits given		V			5,000.00		√	~	DA	DP

Economi c Develop ment	Trade	and Existing SMEs Organize workshop for SMEs on credit manageme	District Wide	0	Workshop Organised				√	4,000.00	V		DA	DP
Economi	Trade	nt and Repaymen t Link 50	District	0	MMSEs			√		4,000.00	√		DA	DP
c Develop ment		MSMEs to financial and creditors institution s eg; Nandom Rural Bank, Masloc, GN bank, EU Grant etc	Wide		linked to Financial Institutions			V						
Economi c Develop ment	Trade	Train 50 SMEs on manufactu ring skills.	District Wide	523	SMEs trained	V	V			8,000.00	V	1	DA	DP
Economi c	Trade	Train 100 SMEs on	District Wide	200	SMEs trained	1				16,000.0	$\sqrt{}$	$\sqrt{}$	DA	DP

Dovolor		Business				1								
Develop														
ment		Managem												
		ent						,						
Economi	Trade	Train 100	District	100	Farmers		$\sqrt{}$			16,000.0			DA	DP
c		Farmers	Wide		Trained					0				
Develop		on Agro												
ment		processing												
		and Value												
		Addition												
		to Raw												
		farm												
		Produce												
E	Trade	Train 50	District	200	Women				1	2.500.00	1	1	DA	DP
Economi	Trade			200				V	V	3,500.00	V	V	DA	DP
c		Women on	Wide		Trained									
Develop		Shea												
ment		butter,												
		Dawadaw												
		a and												
		other												
		Economic												
		Raw												
		material												
		Processing												
Economi	Touris	Support to	District	5	Tourism				$\sqrt{}$	80,000.0	V		DA	DP
c	m	traditional	Wide		supported					0				
Develop		authorities												
ment		for												
		organizing												
		festivals.												
Economi	Touris	Carry out	District	0	Awareness			√		2,000.00	1		DA	DP
	m	awareness	Wide		Created			l v	, v	2,000.00	"		DA	וטו
C	111	creation	WIUC		Createu									
Develop														
ment		on										1		

		Domestic tourism in the district									
Economi c Develop ment	Touris m	Market and promote tourist sites, festivals and cultural artifacts in the media	District Wide	0	Tourist Site Marketted		1	4,000.00	V	DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicators			Budget	Sourc	e	of	Implement Agencies	ting		
	mmes					1 st	2 nd	3 rd	4 th		Fundi IGF	ng Go G	D o	Lead	Colla b
													n o r		
Social Services Delivery	Educati on and Youth Develo pment	Provide recreation al facilities/p layground equipment for 2 KG schools	District Wide	0	Recreational Facilities Provided		V	V		50,000.0		V	√ 	GES	DA

		Support for needy but brilliant pupils	District Wide	400	Students supported	V	√	V	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	30,000.0		V	1	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise My first day in School Annually	District Wide	6	My First Day Organised				√	14,000.0	V	V		GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Rumeratio n for KG Attendants	District Wide	34	Rumeration paid	1	√	V	V	3,000.00		V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Support the use of STMIE Clinics to encourage girl child interest in Science	District Wide	4	STME Clinic Supported			٧		5,000.00		1	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Facilitate the supply of 100 Ghanaian Language reading Books	District Wide	100	Books Supplied		V	√	√	15,000.0		√	√	GES	DA
Social	Educati	Construct	District	50	School			V	V	800,000.		1		GES	DA

Services Delivery	on and Youth Develo pment	2 No. 6 unit classroom blocks	Wide		Constructed				00					
Social Services Delivery	Educati on and Youth Develo pment	Construct 2 No. 3 Unit classroom blocks	District Wide	45	School Constructed	V	V		300,000.		V	1	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Construct 3 No. 2 Unit KG blocks	District Wide	27	School Constructed			V	200,000.		V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Rehabilita te 4 No. School Structures	District Wide	0	School Rehabiliated	1			300,000.	V	V		GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Renovate 1 No. staff quarters	District Wide	0	Quarters Renovated		V		100,000.	V	V		GES	DA
Social Services Delivery	Educati on and Youth Develo	Establish 2 no. Mobile Libraries	Nandom , Ko	2	Mobile Library Established		V	V	20,000.0		V	V	GES	DA

	pment													
Social Services Delivery	Educati on and Youth Develo pment	Construct and equip 1 No. communit y library	Bu	3	Community Library Constructed	√	V			700,000.	V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Establish/r evamp SMC/BO G and PTA in 10 schools in the District	District Wide	10	SMC/PTA revamped			V	V	5,000.00	V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise annual Circuit and District level SPAM/ed ucational review.	District Wide	3	Review Done				V	20,000.0	1	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise Interschoo l Zonal sports to nurture Talents	District Wide	6	Interschools Organised			V		20,000.0	V	V		DA
Social	Educati	Procure	District		Teachers					40,000.0	1		GES	DA

Services Delivery	on and Youth Develo pment	and distribute 20 Teachers tables to schools	Wide		Furniture Procured				0				
Social Services Delivery	Educati on and Youth Develo pment	Supply 100 No. dual-desk furniture to basic schools	District Wide	6000	Desk Procured		√ 	\ 	200,000.	√ 	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Facilitate the supply of 2000 Library and other reading Books for basic schools	District Wide		Books supplied to schools			√	30,000.0	V	√	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Run Complem entary Basic Education (CBE) programm e for 100 out of school children.	District Wide	207	CBE Programme Runned		V	V	10,000.0		~	GES	DA

Social Services Delivery	Educati on and Youth	Recruit and resource	District Wide	5	Resource Persons recruited		√	1	1	8,000.00	V	1	GES	DA
	Develo pment	teachers for adult literacy												
Social Services Delivery	Educati on and Youth Develo pment	Provide 2 motorbike s to circuit supervisor s for effective supervisio n and monitorin g	District Wide	5	Motors provided				V	45,000.0	V		GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Support For District Education Oversight Committe e (DEOC) Meetings	District Wide	20	DEOC Meeting organized	V	V	٧	V	8,000.00	V		GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Provide 2 computers and its accessorie s to district GES	District Wide	5	Computers provided				V	4,000.00			GES	DA

		office												
Social Services Delivery	Educati on and Youth Develo pment	Conduct annual Schools Census and update database on education.	District Wide	1	School Census Done		V		20,000.0		V	√	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organize annual academic festival to award students and teachers	District Wide	4	Awards given		V	\ 	10,000.0	V	V		GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise Annual Independe nce Day Celebratio n	Nandom	6	Indepence Day organised	V			20,000.0	V	V		GES	DA

Program	Sub-	Project/	Location	Basel	Output	Quar	terly	Time	Budget			Implemen	ting
mes	progra	Activities		ine	Indicator	sched	lule			Source o	of	Agencies	
	mmes					1 st	2 nd	3rd 4th		Funding		Lead	Colla

											IGF	Go G	D o		b
													n or		
Social Services Delivery	Health Deliver y	Construct and equip 2 no. CHPS compound s	District Wide	17	CHPS Compound Constructed			√	V	180,000. 00		V	V	GHS	DA
		Train and support 5 Communit y Based Surveillan ce Volunteers	District Wide	10	Community Based Surveillances volunteers trained			V	√ 	15,000.0		√ 		GHS	DA
Social Services Delivery	Health Deliver y	Build and furnish 1 No office accommo dation for District Health Adm.	Nandom	0	Office built	√ 	V			300,000.		V	V	GHS	DA
Social Services Delivery	Health Deliver y	Refurbish ment of 1 health facilities	District Wide	2	Health Facilities Refurbished			1	1	40,000.0		1		GHS	DA
Social Services Delivery	Health Deliver y	Procure 1 no. Ambulanc e	District Wide	0	Ambulance Procured	1	V	1	1	300,000.		1		GHS	DA

Social	Health	Maintain	District	1	Ambulance	1	V	 √	1	20,000.0		1	GHS	DA
Services Delivery	Deliver y	1 no. Ambulanc	Wide		Maintained					0				
Benvery	,	e												
Social	Health	Maintenan	District	8	Motorbikes	$\sqrt{}$	√		V	100,000.			 GHS	DA
Services	Deliver	ce of	Wide		maintained					00				
Delivery	У	motorbike												
		s and												
		medical												
Social	Health	equipment	District	3	Community			1	1	15,000.0		V	GHS	DA
Services	Deliver	Implement and	Wide	3	Community Emergency			V	V	0		V	GU2	DA
Delivery	y	maintain	vv ide		Transport									
Benvery	3	Communit			System									
		y			Implemented									
		Emergenc			1									
		у												
		Transport												
		System					1	\ ,	,			,		
Social	Health	Construct	Nandom	0	Office		$\sqrt{}$			900,000.			GHS	DA
Services	Deliver	1 no.			Constructed					00				
Delivery	У	NHIA Office												
Social	Health	Organise	District	10	Meeting	1			1	5,000.00	1	V	GHS	DA
Services	Deliver	2 District	Wide	10	Done	\ \			V	3,000.00	V	V	OHS	DA
Delivery	y	Health	Wide		Done									
Benvery	3	Managem												
		ent												
		Committe												
		e												
		Meetings												
		and												
		monitorin												

		g												
Social Services Delivery	Health Deliver y	Refresher Training for Health Personnel on Emerging Health Concerns	District Wide	0	Training Done			V	V	10,000.0	V		GHS	DA
Social Services Delivery	Health Deliver y	Provide incentives to resident doctors	Nandom	5	Incentives given	V	\ 	\[1	10,000.0	V	1	GHS	DA
Social Services Delivery	Health Deliver y	Organize annual awards for health profession als in the district	Nandom	4	Awards Given	V	V	V	V	10,000.0	V		GHS	DA
Social Services Delivery	Health Deliver y	Hold Mid and Annual Stakehold er meeting on Health	District Wide	12	Meeting Held	V		V		5,000.00	V	√	GHS	DA
Social Services Delivery	Health Deliver y	Train Communit y Health Nurses on safety delivery practices	District Wide	24	Training Held			V	V	10,000.0	V		GHS	DA

Social Services Delivery	Health Deliver y	Strengthen maternal, newborn care and adolescent	District Wide	30	Services strengthened	\	V	V	√	10,000.0	√ √		GHS	DA
Social	Health	services Distributio	District	1500	Masquita			V	2/	5,000.00	√		GHS	DA
Services Delivery	Deliver y	n of Long Lasting Nets to vulnerable groups	Wide	1300	Mosquito Net distributed			V	V	3,000.00	V		GHS	DA
Social Services Delivery	Health Deliver y	Public education on environme ntal hygiene	District Wide	12	Education Done	V	√ 	V	√	10,000.0	√ 	√ 	GHS	DA
Social Services Delivery	Health Deliver y	Conduct Seasonal Malaria Chemopre vention campaign	District Wide	5	Campaign Done	V	1	V	\ 	10,000.0	$\sqrt{}$		GHS	DA
Social Services Delivery	Health Deliver y	Prepare and manage epidemics, support meningitis , cholera etc programm	District Wide	12	Epidemic Supported	V	V	V	V	10,000.0	V	V	GHS	DA

		es												
Social Services Delivery	Health Deliver y	Organize durbars in communiti es reporting cases of meningitis	District Wide	12	Durbars Organised	√	V	1	V	10,000.0	V		GHS	DA
Social Services Delivery	Health Deliver y	Hold public health emergenc y manageme nt committee	District Wide	12	Emergency Committee meeting held	V	V	V	V	10,000.0	V	V	GHS	DA
Social Services Delivery	Health Deliver y	Hold meetings with people living with HIV	District Wide	6	Meetings Held	V	V	1	V	10,000.0	V		GHS	DA
Social Services Delivery	Health Deliver y	Renew/ enroll all HIV clients into the NHIS	District Wide	0	Client enrolled	V	V	1	V	2,000.00	V	V	GHS	DA
Social Services Delivery	Health Deliver y	Conduct monitorin g and supervisio n to all	District Wide	8	Monitoring and Supervision Done	V	V	1	V	5,000.00	V		GHS	DA

		facilities on HIV activities												
Social Services Delivery	Health Deliver y	Hold AIDS committee meetings	District Wide	6	Meeting Held	1	√	√	1	5,000.00	V	1	GHS	DA
Social Services Delivery	Health Deliver y	Public education on HIV/AID S	District Wide	4	Education Held			V	V	5,000.00	V	V	GHS	DA
Social Services Delivery	Health Deliver y	Organize durbars in the communiti es on behaviour change	District Wide	4	Durbars Organised	√ 	V	V	V	10,000.0	V		GHS	DA
Social Services Delivery	Health Deliver y	Radio discussion s and health talks	District Wide	20	Radio Discussions Held			V	V	3,000.00	V	V	GHS	DA
Social Services Delivery	Health Deliver y	Sensitize religious, political and other stakeholde rs on TB	District Wide	0	Sensitisation Done	V	√ 	V	V	10,000.0	V		GHS	DA
Social Services Delivery	Health Deliver y	Organize durbars in the	District Wide	0	Durbars Organised			V	V	3,000.00	V	$\sqrt{}$	GHS	DA

		communiti es on good nutrition											
Social Services Delivery	Health Deliver y	Conduct communit y manageme nt of acute malnutriti on	District Wide	0	Community Management of Malnutrition Done			V	10,000.0	√	√ 	GHS	DA
Social Services Delivery	Health Deliver y	Organize school screening for nutrition intervention	District Wide	0	Screening Organised		√	V	10,000.0	√	V	GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sour	rce	of	Implement Agencies	_
	mmes					1st	2 nd	3rd	4 th		Fund	ding		Lead	Colla
											IG	Go	Don		b
											F	G	or		
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Establish ment of 2 child panels and reform centres.	District Wide	0	Child Panels Established		V	V		20,000.0		V	V	SWCD	DA

G : 1	G : 1		D:		D / 1					10,000,0	.,			anab	D.A
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Collate a disability data for PWDs in the district	District Wide	0	Database Created	√ 	V			10,000.0	1	V	√ 	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Establish a resource centre for PWDs	District Wide	0	Resource Centre Created		1			200,000.	~	1	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the implement ation of the School Feeding Programm e	District Wide	37	School Feeding Implemented	√	V	V	V	20,000.0	V	1	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Monitor the Implement ation of the Capitation Grant	District Wide	60	Monitoring Done	V	V	1	V	20,000.0				SWCD	DA

Social Services Delivery	Social Welfar e and Comm unity Develo pment	Support to Vulnerabl e groups to be registered on NHIS	District Wide	100	Vulnerable Groups registered	V	√	V	√ 	5,000.00		√	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Increase LEAP expansion to cover all vulnerable	District Wide		Leap Expanded	V	V	√ 	V	6,000.00	V		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Continuous education and Advocacy for the establishm ent of other interventio ns for the aged.	District Wide	0	Advocacy Done	V	√	V	٧	30,000.0	V		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity	Facilitate the payment of LEAP to the	District Wide		Leap Paid	V	V	1	V	3,000.00	V		SWCD	DA

	Develo pment	needy												
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Organise sensitizati on durbars for PWDs on their rights and responsibi lities	District Wide	0	Sensitisation Done	٧	V	V	٧	6,000	V		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Education on the rights of PLWHIV/ OVC	District Wide	0	Education Done	V	V	V	V	3,000.00	V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate and disburse the Disability Fund	District Wide	16	Disability Fund disbursed	1	V	V	V	5,000.00	V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity	Financial Support to 50 Women Groups for	District Wide	100	Women Groups Supported	V	V	V	V	20,000.0	V	V	SWCD	DA

	Develo pment	Economic Empower ment												
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the Role Model Training of Girls	District wide	0	Role Model Training Done	√	1	V	V	16,000.0	V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Celebratio n of Women/G ender designated related Days	District wide	1	Celebrations Done	√	V	V	V	5,000.00	V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Constructi on of a 3 unit Block for the Girls Model School	Brutu	0	Girls Model Constructed			1	√	150,000. 00	V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity	Formation of 20 functional women groups	District Wide	32	Groups Formed					5000.00			SWCD	DA

Develo pment							

Program mes	progra Activities ine Indicator e Budget Source									of	Implement Agencies	_			
	mmes					1 st	2 nd	3 rd	4 th					Lead	Colla
											IG F	Go G	Don or		b
Infrastruc ture Delivery and Manage ment	Water	Constructi on of 25 no. Boreholes	District Wide	429	Boleholes Constructed	V	V	V	√ 	300,000		V	V	DA	DP
Infrastruc ture Delivery and Manage ment	Water	Rehabilita tion of 25 no. Boreholes	District Wide	125	Boleholes Rehabilitated	√	V	√	V	50,000		√	V	DA	DP
Infrastruc ture Delivery	Water	Capacity building for 10	District Wide	70	Capacity Building Done			V	1	4,000.00		V	V	DA	DP

and Manage ment		Communit y WSMT													
Infrastruc ture Delivery and Manage ment	Water	Capacity building for 10 Communit y DWST	District Wide	70	Capacity Building Done			V	1	6,000.00		V	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Enforce Bye laws on Sanitation	District Wide	0	Bye laws enforced		V			2,000.00		√	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Monitorin g and sensitizati on	District Wide	88	Cmmunities monitored	V	V	V	√ 	10,000.0		V	1	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Resource 12 sanitary Ambassad ors	District Wide	0	Sanitation Ambassadors Resourced		V			10,000.0	√ 	√		DA	DP

Environ mental and Sanitatio n Manage ment	Sanitati on	Support Refresher Training for DEHU	District Wide	26	Training Done	√ 	V	\ \ \	1	10,000.0		√ 	√	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Carry out Communit y-Led Total Sanitation (CLTS) in 88 communiti es	District Wide	88	Sensitisation done	V	V	٧	V	50,000.0		1	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Carry out School- Led Total Sanitation (SLTS) in 100 schools	District Wide	100	Sensitisation Done	V	V	V	V	10,000.0		V	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Construct 3 institution al latrines	District Wide	30	Latrines Constructed		٨			70,000.0	V	V		DA	DP

Environ mental and Sanitatio n Manage ment	Sanitati on	Disinfecti on/Disinfe stations of Sanitary Facilitates	District Wide		Disinfestatio n Done	V	V	√ 	V	20,000.0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	DA	DP
Infrastruc ture Delivery and Manage ment	Road	Carry out routine/rec urrent maintenan ce on roads	District Wide		Maintenance Done	√	V	V	V	500,000.	V	DA	DP
Infrastruc ture Delivery and Manage ment	Road	Reshaping of 10kms of Roads	District Wide	15km	Reshaping Done	V	V	V	√	500,000.	V	DA	DP
Infrastruc ture Delivery and Manage ment	Road	Facilitatin g the completio n of Nandom-Hamile Road.	District Wide	1	Construction Of Road Monitored	√	V	√	V	10,000.0	V	DA	DP
Infrastruc ture Delivery and Manage	Road	Constructi on/Rehabi litation of 2 no. Culverts.	District Wide	7	Constructed Culverts	V	V	V	V	175,000. 00	V	DA	DP

ment															
Infrastruc ture Delivery and Manage ment	Road	Cutting of 20kms length of new access road	District Wide	60km	Access Roads created	V			√	50,000.0		1		DA	DP
Infrastruc ture Delivery and Manage ment	Infrastr ucture Develo pment	Capacity Training for technical Staff on Climate responsive Infrastruct ures	Nandom		Capacities buit	V	V	V	V	50,000.0	V	V	V	DA	DP
Environ mental and Sanitatio n Manage ment	Natural Resour ces Conser vation	Sensitisati on on the Greed Ghana concept	District Wide	0	Capacities Built			V	V	10,000.0	V	1	V	DA	DP
Environ mental and Sanitatio n	Disaste r prevent ion and Manage	Capacity Building of Institution s on	District Wide	30	Capacities Built	V	V	V	V	8,000.00		1	V	DA	FC, GNF S, NAD MO,

Manage ment	ment	Resource and										NGO s
		Disaster Managem										
		ent,										
Environ	Disaste	Procure	District	200	Roofing				50,000	V	NADM	DA
mental	r	100	Wide		Sheets						О	
and	prevent	packets of			Procured							
Sanitatio	ion and	roofing										
n	Manage	sheets for										
Manage	ment	distributio										
ment		n in likely										
		disasters										
Environ	Disaste	Procure	District	50	Mattresses				50,000	$\sqrt{}$	NADM	DA
mental	r	200	Wide		Purchased						О	
and	prevent	Student										
Sanitatio	ion and	mattresses										
n	Manage	for										
Manage	ment	distributio										
ment		n in the										
		event of										
		any										
		disaster			,		,	,				
Infrastruc	Physica	Preparatio	Nandom	0	1 st Phase of			$\sqrt{}$	45,000.0	√	DA	DP
ture	1 And	n of			Scheme				0			
Delivery	Spatial	District			Prepared							
and	Plannin	Planning										
Manage	g	Scheme										
ment		(Phase 2)										

Manage	General	Rehabilita	District	0	Area Council			√	120,000.	V	√		DA	DP
ment and	Admini	te and	Wide		Blocks			'	00	•	'			
Administ	stration	furnish	Wide		Rehabilitated									
ration	Stration	2no Area			and furnished									
Tution		Councils			dia farmonea									
Manage	General	Procure 1	Nandom	1	Vehicle			1	90,000.0		1		DA	DP
ment and	Admini	No.	1 (dildoill	-	purchased			'	0		'		211	
Administ	stration	Vehicle			purchasea									
ration	Stration	for												
		Monitorin												
		g and												
		Evaluation												
Manage	General	Construct	Nandom	3	Bungalows	V	$\sqrt{}$		400,000.			V	DA	DA
ment and	Admini	2 no. 3			Constructed				00					
Administ	stration	bedroom												
ration		Quarters												
Manage	Human	Staff	Nandom	5	Capacities	 			50,000.0				DA	DP
ment and	Resour	Developm			Built				0					
Administ	ce	ent/Capaci												
ration	Manage	ty												
	ment	Building												
Manage	General	Provision	Nandom	5	Logistics	 			50,000.0				DA	DP
ment and	Admini	for Office			provided				0					
Administ	stration	Logistics,												
ration		Stationerie												
		s and												
		Utilities				,	.	ļ.,			ļ.,			
Manage	Legisla	Facilitate	District	15	General	 			30,000.0				DA	DP
ment and	tive	3 no.	Wide		Assembly				0					
Administ	Oversig	General			facilitated									
ration	hts	Assembly												
		Meetings												

Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 5 No. Stakehold ers Engageme nts in Developm ent Planning, Budgeting and Implement ation	District Wide	25	Engagement Done	٧	V	٧	V	30,000.0	٧	\ 	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Sustaining of Revenue Task Force	District Wide	0	Revenue Task Force Sustained	\ 	V	V	\ \ 	20,000.0	V	\ 	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Update database of all ratable items	District Wide	3	Database Updated	V	V	V	V	24,000.0	V	V	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Organise 2. No Capacity building for Area Council Staff on Revenue	District Wide	0	Capacity Built	V	V	V	V	8,000.00	V	V	DA	DP

		Mobilisati on												
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Awarenes s Creation on Tax Responsib ility of Citizens	District Wide	0	Awareness Created	V	V	√	V	4,000.00	√	V	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Organise 1. No. Annual Stakehold ers Consultati ve Forum on Fee Fixing Resolution	District Wide	5	Fees fixed	V	V	1	V	8,000.00	٧	V	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Monitor the activities of revenue collection	District Wide	5	Activities Monitored	V	√	V	√	8,000.00	√	V	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Support to Security Agencies to maintain internal	District Wide	5	Security Supported	V	V	V	V	50,000.0		√	DA	DP

		security, and curb smuggling and illegal in- migration												
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Establish ment and Strengthen ing of 5 no. Communit y Neighborh ood Watch Dog Committe es	District Wide	0	Committees established		V			10,000.0		V	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Expansion and Maintenan ce of Streetlight s	District Wide		Streetlights Expanded and maintained	V	V	V	V	50,000.0		V	DA	DP
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 4 no. Quarterly engageme nt with Traditiona l Authoritie	District Wide	4	Engagement Done	V	V	V	V	8,000.00	V	V	DA	DP

		S												
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Radio Discussio ns and sensitizati on on the activities of the various Departme nts of the District Assembly	District Wide		Discussions Done	V	V	1	V	20,000.0	٧	V	DA	DP
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Website manageme nt	Nandom	1	Website Managed	V	√	V	1	20,000.0	V	\ \ \	DA	DA
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Monitorin g and evaluation of projects and programm es	District Wide	20	Monitoring and Evaluation Done	V	V	√	√	40,000.0	√ 	√	DA	DP
Manage ment and Administ ration	General Admini stration	Train Traditiona I Authoritie	District Wide	0	Traditional Authorities Trained		V	V	1	30,000.0		V	DA	DP

		s on Alternativ e Dispute Resolution											
Manage ment and Administ ration	General Admini stration	Support to the Judiciary Service in the District	District Wide	4	Judiaciary Supported	V	V	√	V	20,000.0	√	DA	DP

Table 42: Annual Action Plan 2020

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quarterly Time Schedule 1st 2nd 3rd 4th		Budget	Source of Funding		of	Implementing Agencies Lead Colla			
	mmes					1	2	3	4		IG F	Go G	D o n or	Lead	b
Economi c Develop ment	Agricul ture	Establish a Functional district Agricultur e advisory services(D AAS)	Nandom	0	DAAS established	1				3,000.00		√	√ ×	DADU	DA
Economi	Agricul	Train the	Nandom	0	DAAS					10,000.0		1	$\sqrt{}$	DADU	DA

С	ture	district			Trained				0				
Develop		Agricultur											
ment		e advisory											
		services(D											
		AAS)											
Economi	Agricul	Sensitize	Nandom	0	Farmers				2,000.00	1		DADU	DA
c	ture	farmers on			Sensitized								
Develop		cashew											
ment		and shea											
		production											
Economi	Agricul	Train 200	District	1398	Farmers		 		3,000.00			MoFA	DA
c	ture	crop	Wide		Trained								
Develop		farmers to											
ment		improve											
		agricultura											
		1 practices											
E:	A 1	I 14:C -	District	0	E-4	√			4 000 00			M-EA	DA
Economi	Agricul	Identify and train	District Wide	0	Extension workers	-V		1	4,000.00	1	V	MoFA	DA
c Develop	ture	20	wide		tarined								
ment		communit			tarmeu								
IIICIIt													
		y based extension											
		workers											
		on crop											
		farming											
		8											
Economi	Agricul	Organize	District	5	Farmers Day			V	40,000.0	√	1	MoFA	DA
c	ture	annual	Wide		Organised				0				
Develop		farmers'			_								
ment		day at the											
		district											
		level											

Economi c Develop ment	Agricul ture	Establishi ng On- Farm demonstra tions on conservati on Agricultur e in each communit y	District Wide	10	On farm Demonstratio ns Done	V	V			4,500.00	V	V	MoFA	DA
Economi c Develop ment	Agricul ture	Monitorin g and supervisio n.	District Wide	20	Monitoring Done	\ \ \	√ 	V	√ 	10,000.0	V	\[\sqrt{1}	MoFA	DA
Economi c Develop ment	Agricul ture	Support the district value chain committee	District Wide	0	Support given			V	V	4,000.00	V	V	MoFA	DA
Economi c Develop ment	Agricul ture	Facilitate the cultivation of 7 selected Value Chain Crops in the District	District Wide		Facilitating Done	V	1	V	V	70,000.0		V	MoFA/M OAP	DA
Economi	Agricul	Train 50	District	200	Training	1		1	1	4,000.00.	V		MoFA/B	DA

c Develop ment	ture	crop Farmers on Skills in Agro Processing	Wide		Done					00			AC	
		Construct 3 no. Storage Facilities	District Wide	5	Facilities Constructed	V		V		300,000. 00	√	1	MoFA	DA
		Form and Strengthen Existing Water Users Associatio n	District Wide	0	Capacity Built	V	V			2,000.00	$\sqrt{}$	$\sqrt{}$	MoFA	DA
Economi c Develop ment	Agricul ture	Conduct weekly market survey	District Wide		Survey Done	1	√	V	1	4,000.00	V	V	MoFA	DA
Economi c Develop ment	Agricul ture	Organize workshop for 100 Youth on group dynamics, credit Managem ent and Business Managem	District Wide	0	Training Done			٧	V	4,000.00	$\sqrt{}$	√	MoFA	DA

		ent													
Economi c Develop ment	Agricul ture	Establish nurseries in two zones to promote tree planting in the district	District Wide	5	Nuseries Established			√ √	√ √	3,000.00		√ √	√ √	DA	FC
Economi c Develop ment	Agricul ture	Train farmers in climate SMART agriculture	District Wide	8	Training Done			V	1	10,000.0		V	V	DA	FC
Economi c Develop ment	Agricul ture	Improve 2 No. market Infrastruct ure	Baseble, Ko	2	Training Done	1	V			10,000.0				DA	MoF A
Economi c Develop ment	Agricul ture	Rehabilita te vet. clinic/labo ratory	Nandom	0	Clinic Renovated				1	300,000.	V	V		MoFA	DA
Economi c Develop ment	Agricul ture	Train 200 poultry farmers to improve production and health manageme	District Wide	400	Capacity Built	V				5,000.00	V	V		MoFA	DA

		nt of poultry practices										
Economi c Develop ment	Agricul ture	Train 200 farmers on supplemen tary feeding, improved housing of livestock and breed management	District Wide	400	Capacity Built	1		5,000.00	V	√ ·	MoFA	DA
Economi c Develop ment	Agricul ture	Train 100 livestock farmers on disease recognitio n, prevention , control and reporting	District Wide	400	Capacity Built		V	5,000.00	V	√	MoFA	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan			Time	Indicativ e Budget	Source	e	of	Implement Agencies	ting
	mmes					1 st	2 nd	3 rd	4 th		Fundi	ing		Lead	Colla
											IGF	Go	D		b
												G	0		
													n o		
													r		
Economi	Trade	Create	District	0	Database		√	1		5,000.00	1	1	-	DA	DP
c		Database	Wide		Created					,					
Develop		on all													
ment		Business													
		potential in the													
		District													
		Train 50	District	0	Youth			1		10,000.0		V	$\sqrt{}$	DA	DP
		Youth on	Wide		Trained					0					
		Entrepren													
		eurship													
		and Investmen													
		t													
		Opportuni													
		ties													
Economi	Trade	Facilitatio	District	0	Start Up Kits					5,000.00			$\sqrt{}$	DA	DP
C		n/ Provide	Wide		given										
Develop ment		start-up kits for 20													
inent		Potential													
		and													
		Existing													
		SMEs													
Economi	Trade	Organize	District	0	Workshop					4,000.00				DA	DP

Economi c Develop ment	Trade	workshop for SMEs on credit manageme nt and Repaymen t Link 50 MSMEs to financial and creditors institution s eg; Nandom Rural Bank, Masloc, GN bank, EU Grant etc	District Wide	0	MMSEs linked to Financial Institutions			√	4,000.00	\		DA	DP
Economi c Develop ment	Trade	Train 50 SMEs on manufactu ring skills.	District Wide	523	SMEs trained	V	V		8,000.00	√	1	DA	DP
Economi c Develop ment	Trade	Train 100 SMEs on Business Managem ent	District Wide	200	SMEs trained	V	V		16,000.0	V	V	DA	DP
Economi	Trade	Train 100	District	100	Farmers		$\sqrt{}$	1	16,000.0	$\sqrt{}$	√	DA	DP

		Farmers	Wide		Trained			0		I		
C			wide		Trained			U				
Develop		on Agro										
ment		processing										
		and Value										
		Addition										
		to Raw										
		farm										
		Produce										
Economi	Trade	Train 50	District	200	Women		 V	3,500.00	$\sqrt{}$		DA	DP
c		Women on	Wide		Trained			, - ,				
Develop		Shea	,,,100									
ment		butter,										
		Dawadaw										
		a and										
		other										
		Economic										
		Raw										
		material										
		Processing					,					
Economi	Touris	Support to	District	5	Tourism		V	80,000.0	$\sqrt{}$		DA	DP
c	m	traditional	Wide		supported			0				
Develop		authorities										
ment		for										
		organizing										
		festivals.										
Economi	Touris	Update	District	0	Database		V	8,000.00	$\sqrt{}$		DA	DP
c	m	Database	Wide		Created							
Develop		of all										
ment		tourist										
		sites and										
		cultural										
		artifacts in										
		the district										
		me district										

E a a m a m i	Touris	Commission	District		A			2 000 00			DA	DD
Economi	Touris	Carry out		0	Awareness	V	1	2,000.00		√	DA	DP
C	m	awareness	Wide		Created							
Develop		creation										
ment		on										
		Domestic										
		tourism in										
		the district										
Economi	Touris	Market	District	0	Tourist Site			4,000.00		$\sqrt{}$	DA	DP
c	m	and	Wide		Marketted							
Develop		promote										
ment		tourist										
		sites,										
		festivals										
		and										
		cultural										
		artifacts in										
		the media										
Economi	Touris	Train 20	District	0	Capacities	1		3,000.00	V	$\sqrt{}$	DP	DA
c	m	SMEs in	Wide		Built			,				
Develop		Hospitalit										
ment		y Industry										
		on										
		Customer										
		Service										
		Delivery										
		and										
		Business										
		Managem										
		ent Skills										
		CIII OKIIIS										

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicators	sche			Time	Budget	Source		of	Implemen Agencies	
	mmes					1 st	2 nd	3 rd	4 th		IGF	Go G	D o n o	Lead	Colla b
Social Services Delivery	Educati on and Youth Develo pment	Establish one special school in the District.	Nandom		School Constructed	V				150,000. 00	V	V	1	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Provide recreation al facilities/p layground equipment for 2 KG schools	District Wide	0	Recreational Facilities Provided		V	V		50,000.0		V	√	GES	DA
		Support for needy but brilliant pupils	District Wide	400	Students supported	V	1	V	V	30,000.0		V	√	GES	DA
Social Services Delivery	Educati on and Youth Develo	Organise My first day in School	District Wide	6	My First Day Organised				√	14,000.0	V	√		GES	DA

	pment	Annually												
Social Services Delivery	Educati on and Youth Develo pment	Rumeratio n for KG Attendants	District Wide	34	Rumeration paid	V	V	V	V	3,000.00	1	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Support the use of STMIE Clinics to encourage girl child interest in Science	District Wide	4	STME Clinic Supported			٧		5,000.00	1	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Facilitate the supply of 100 Ghanaian Language reading Books	District Wide	100	Books Supplied		V	V	√ 	15,000.0			GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Construct 2 No. 6 unit classroom blocks	District Wide	50	School Constructed			V	V	800,000.	3	V	GES	DA
Social Services Delivery	Educati on and Youth Develo	Construct 2 No. 3 Unit classroom	District Wide	45	School Constructed		V	1		300,000.	1	V	GES	DA

	pment	blocks												
Social Services Delivery	Educati on and Youth Develo pment	Construct 4 No. 2 Unit KG blocks	District Wide	27	School Constructed				V	300,000.	V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Rehabilita te 3 No. School Structures	District Wide	0	School Rehabiliated		V			250,000. 00	V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Renovate 2 No. staff quarters	District Wide	0	Quarters Renovated			V		100,000.	V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Construct and furnish one (1) Science laboratory	Ko SHS	0	School Constructed	V	1			750,000. 00	V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Connect electricity to 2 JHS in communities	District Wide	10	Schools Connected	V	V			10,000.0	V	V	GES	DA

		connected to the national grid												
Social Services Delivery	Educati on and Youth Develo pment	Donate equipment and materials to science laboratorie s and technical/ vocation workshops	District Wide	0	Equipments Donated	V	V			150,000. 00	V	V	DA	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise annual Circuit and District level SPAM/ed ucational review.	District Wide	3	Review Done				V	20,000.0	V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise Interschoo l Zonal sports to nurture Talents	District Wide	6	Interschools Organised			V		20,000.0	V	V	GES	DA
Social Services Delivery	Educati on and Youth	Procure and distribute	District Wide		Teachers Furniture Procured			V		40,000.0	V	1	GES	DA

	Develo pment	20 Teachers tables to schools											
Social Services Delivery	Educati on and Youth Develo pment	Supply 300 No. dual-desk furniture to basic schools	District Wide	6000	Desk Procured		√	V	400,000. 00	√	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Facilitate the supply of 4000 Library and other reading Books for basic schools	District Wide		Books supplied to schools			V	50,000.0	V	√	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Run Complem entary Basic Education (CBE) programm e for 100 out of school children.	District Wide	207	CBE Programme Runned		V	V	10,000.0		V	GES	DA
Social Services	Educati on and	Recruit and	District Wide	5	Resource Persons	V	V	V	8,000.00	1		GES	DA

Delivery	Youth	resource			recruited										
	Develo	15													
	pment	teachers													
		for adult literacy													
Social	Educati	Support	District	20	DEOC		1	1	V	8,000.00		1		GES	DA
Services	on and	For	Wide	20	Meeting	٧	'	V	V	8,000.00		V		GES	DA
Delivery	Youth	District	vv iuc		organized										
Benvery	Develo	Education			organized										
	pment	Oversight													
	pinent	Committe													
		e (DEOC)													
		Meetings													
Social	Educati	Conduct	District	1	School			1		20,000.0		V	$\sqrt{}$	GES	DA
Services	on and	annual	Wide		Census Done					0					
Delivery	Youth	Schools													
	Develo	Census													
	pment	and													
		update													
		database													
		on													
		education.													
Social	Educati	Organize	District	4	Awards			1	1	10,000.0	1	V		GES	DA
Services	on and	annual	Wide		given				,	0		,		020	211
Delivery	Youth	academic	, , , , , ,		8										
	Develo	festival to													
	pment	award													
	1	students													
		and													
		teachers													
Social	Educati	Organise	Nandom	6	Indepence					20,000.0				GES	DA
Services	on and	Annual			Day					0					

Delivery	Youth	Independe		organised					
	Develo	nce Day							
	pment	Celebratio							
		n							

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan	rterly dule		Time	Budget	Source	e	of	Implemen Agencies	ting
	mmes					1 st	2 nd	3rd	4th		Fundi	ng		Lead	Colla
											IGF	Go	D		b
												G	О		
													n		
													or		
Social	Health	Construct	District	15	CHPS					180,000.			$\sqrt{}$	GHS	DA
Services	Deliver	and equip	Wide		Compound					00					
Delivery	У	2 no.			Constructed										
		CHPS													
		compound													
		S	D:	_	G :			-1	./	15,000,0		-1		CHIC	DA
		Train and	District	5	Community Based				$\sqrt{}$	15,000.0		$\sqrt{}$		GHS	DA
		support 5 Communit	Wide		Surveillances					U					
		y Based			volunteers										
		Surveillan			trained										
		ce			tramed										
		Volunteers													
Social	Health	Refurbish	District	2	Health			1	V	40,000.0		V		GHS	DA
Services	Deliver	ment of 2	Wide		Facilities					0					
Delivery	y	health			Refurbished										
		facilities													
Social	Health	Constructi	Nandom	0	Dining Hall					600,000.		$\sqrt{}$		GHS	DA
Services	Deliver	on of 1 no.	Midwifer		Facility					00					

Delivery	у	Dining hall facility	y Training College		constructed									
Social Services Delivery	Health Deliver y	Constructi on of a demonstra tion room for Nandom Midwifery Training College	Nandom	0	Demonstratio n Room construction			V		150,000.	V	V	GHS	DA
Social Services Delivery	Health Deliver y	Maintenan ce of motorbike s and medical equipment	District Wide	8	Motorbikes maintained	√	V	V	V	100,000.	V	V	GHS	DA
Social Services Delivery	Health Deliver y	Implement and maintain Communit y Emergenc y Transport System	District Wide	3	Community Emergency Transport System Implemented			V	V	15,000.0	1		GHS	DA
Social Services Delivery	Health Deliver y	Campaign to increase NHIA subscripti	District Wide	2	Campaign Done	V	1	V	1	7,000	V		GHS	DA

		on													
Social Services Delivery	Health Deliver y	Organise 2 District Health Managem ent Committe e Meetings and monitorin g	District Wide	10	Meeting Done	V			٧	5,000.00	V	√		GHS	DA
Social Services Delivery	Health Deliver y	Refresher Training for Health Personnel on Emerging Health Concerns	District Wide	0	Training Done			V	V	10,000.0		٧		GHS	DA
Social Services Delivery	Health Deliver y	Provide incentives to resident doctors	Nandom	5	Incentives given	V	V	1	V	10,000.0		√	1	GHS	DA
Social Services Delivery	Health Deliver y	Organize annual awards for health profession als in the district	Nandom	4	Awards Given	V	V	V	V	10,000.0		V		GHS	DA
Social Services	Health Deliver	Hold Mid and	District Wide	12	Meeting Held	V		1		5,000.00		V	V	GHS	DA

Delivery	у	Annual Stakehold er meeting on Health												
Social Services Delivery	Health Deliver y	Train Communit y Health Nurses on safety delivery practices	District Wide	24	Training Held			√ 	V	10,000.0	V		GHS	DA
Social Services Delivery	Health Deliver y	Strengthen maternal, newborn care and adolescent services	District Wide	30	Services strengthened	V	V	√ 	V	10,000.0	√		GHS	DA
Social Services Delivery	Health Deliver y	Distributio n of Long Lasting Nets to vulnerable groups	District Wide	1500	Mosquito Net distributed			V	V	5,000.00	V		GHS	DA
Social Services Delivery	Health Deliver y	Public education on environme ntal hygiene	District Wide	12	Education Done	V	V	V	V	10,000.0	V	V	GHS	DA
Social Services Delivery	Health Deliver y	Conduct Seasonal Malaria Chemopre	District Wide	5	Campaign Done	1	1	V	V	10,000.0	V		GHS	DA

		vention campaign												
Social Services Delivery	Health Deliver y	Prepare and manage epidemics, support meningitis , cholera etc programm es	District Wide	12	Epidemic Supported	٨	√	\ 	\ 	10,000.0		√	GHS	DA
Social Services Delivery	Health Deliver y	Organize durbars in communiti es reporting cases of meningitis	District Wide	12	Durbars Organised	V	٨	V	V	10,000.0	V		GHS	DA
Social Services Delivery	Health Deliver y	Hold public health emergenc y manageme nt committee	District Wide	12	Emergency Committee meeting held	V	٨	V	V	10,000.0	V	V	GHS	DA
Social Services Delivery	Health Deliver y	Hold meetings with people living with HIV	District Wide	6	Meetings Held	V	V	V	V	10,000.0			GHS	DA

Social Services	Health Deliver	Renew/ enroll all	District Wide	0	Client enrolled	1	1	1	√	2,000.00	V	1	GHS	DA
Delivery	y	HIV	, , = 3, 5											
		clients												
		into the												
		NHIS												
Social	Health	Conduct	District	8	Monitoring					5,000.00			GHS	DA
Services	Deliver	monitorin	Wide		and									
Delivery	У	g and			Supervision									
		supervisio			Done									
		n to all												
		facilities												
		on HIV												
G : 1	TT 1/1	activities	D:		N	-1	-1	-1	- 1	5 000 00	-1	-1	CHIC	DA
Social	Health	Hold	District	6	Meeting			1		5,000.00	V	1	GHS	DA
Services	Deliver	AIDS committee	Wide		Held									
Delivery	У	meetings												
Social	Health	Public	District	4	Education			1	1	5,000.00	V	1	GHS	DA
Services	Deliver	education	Wide	-	Held			'	\ \ \	3,000.00	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	٧	OHS	
Delivery	y	on	Wide		Ticid									
Denvery	,	HIV/AID												
		S												
Social	Health	Organize	District	4	Durbars	V	V	V	√	10,000.0			GHS	DA
Services	Deliver	durbars in	Wide		Organised					0				
Delivery	y	the												
		communiti												
		es on												
		behaviour												
		change							<u> </u>			ļ.,.		
Social	Health	Radio	District	20	Radio					3,000.00			GHS	DA
Services	Deliver	discussion	Wide		Discussions									
Delivery	y	s and			Held									

		health talks												
Social Services Delivery	Health Deliver y	Sensitize religious, political and other stakeholde rs on TB	District Wide	0	Sensitisation Done	V	√	V	V	10,000.0	√		GHS	DA
Social Services Delivery	Health Deliver y	Organize durbars in the communiti es on good nutrition	District Wide	0	Durbars Organised			V	V	3,000.00		7	GHS	DA
Social Services Delivery	Health Deliver y	Conduct communit y manageme nt of acute malnutriti on	District Wide	0	Community Management of Malnutrition Done			√	V	10,000.0	√	1	GHS	DA
Social Services Delivery	Health Deliver y	Organize school screening for nutrition intervention	District Wide	0	Screening Organised			V	V	10,000.0	1	V	GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sour	rce	of	Impleme: Agencies	
	mmes					1st	2 nd	3rd	4 th		Fund	ding		Lead	Colla
											IG	Go	Don		b
G . 1 1	G . 1		D	0	CI II D			,		20.000.0	F	G	or	GILLOD	F .
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Establish ment of 2 child panels and reform centres.	District Wide	0	Child Panels Established		V	√ 		20,000.0		√ 	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Update disability data for PWDs in the district	District Wide	0	Database Updated	√	٧			10,000.0	٧	٧	٧	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the implement ation of the School Feeding Programm e	District Wide	37	School Feeding Implemented	V	V	V	√	20,000.0	٧	٧	٧	SWCD	DA
Social Services Delivery	Social Welfar e and	Monitor the Implement	District Wide	60	Monitoring Done	1	V	V	V	20,000.0				SWCD	DA

	Comm unity Develo pment	ation of the Capitation Grant		100						- 000 00			awan	
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Support to Vulnerabl e groups to be registered on NHIS	District Wide	100	Vulnerable Groups registered	√ 	V	V	V	5,000.00	V	7	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Increase LEAP expansion to cover all vulnerable	District Wide		Leap Expanded	V	\	V	√ 	6,000.00	$\sqrt{}$		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Continuous education and Advocacy for the establishment of other interventions for the aged.	District Wide	0	Advocacy Done	√	V	V	√ ·	30,000.0	V		SWCD	DA

Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the payment of LEAP to the needy	District Wide		Leap Paid	V	V	V	V	3,000.00	V		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Organise sensitizati on durbars for PWDs on their rights and responsibi lities	District Wide	0	Sensitisation Done	√	V	V	V	6,000	V		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Education on the rights of PLWHIV/ OVC	District Wide	0	Education Done	√	V	1	V	3,000.00	V	√	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate and disburse the Disability Fund	District Wide	16	Disability Fund disbursed	V	V	V	V	5,000.00	V	V	SWCD	DA

Social Services Delivery	Social Welfar e and Comm unity Develo pment	Financial Support to 50 Women Groups for Economic Empower ment	District Wide	100	Women Groups Supported	√	V	V	√	20,000.0	V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the Role Model Training of Girls	District wide	0	Role Model Training Done	√ 	√	\[√ 	16,000.0		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Celebratio n of Women/G ender designated related Days	District wide	1	Celebrations Done	V	V	V	V	5,000.00	V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Formation of 20 functional women groups	District Wide	32	Groups Formed					5000.00			SWCD	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Outcome Indicator	1 st	and	3 rd	4 th	Indicativ e Budget	Sour		of	υ	3
	mmes					I I s	2 nd	3.4	4		IG F	Go G	Don or	Lead	Colla b
Infrastruc ture Delivery and Manage ment	Water	Constructi on of 1no. Small Town Water System	Bu	3	Water System constructed			V		1,500,00 0.00		√	V	DA	DP
Infrastruc ture Delivery and Manage ment	Water	Constructi on of 25 no. Boreholes	District Wide	429	Boleholes Constructed	V	٧	V	V	300,000		V	V	DA	DP
Infrastruc ture Delivery and Manage ment	Water	Rehabilita tion of 25 no. Boreholes	District Wide	125	Boleholes Rehabilitated	√	V	√ 	V	50,000		√	V	DA	DP
Infrastruc ture Delivery and Manage ment	Water	Capacity building for 10 Communit y WSMT	District Wide	70	Capacity Building Done			V	V	4,000.00		V	V	DA	DP

Infrastruc ture Delivery and Manage ment	Water	Capacity building for 10 Communit y DWST	District Wide	70	Capacity Building Done			√ √	V	6,000.00		√ √	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Enforce Bye laws on Sanitation	District Wide	0	Bye laws enforced		V			2,000.00		V	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Monitorin g and sensitizati on	District Wide	88	Cmmunities monitored	V	V	V	V	10,000.0		1	√	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Resource 12 sanitary Ambassad ors	District Wide	0	Sanitation Ambassadors Resourced		V			10,000.0	√	1		DA	DP

Environ mental and Sanitatio n Manage ment	Sanitati on	Support Refresher Training for DEHU	District Wide	26	Training Done	\ \ \	√	\ \ \	V	10,000.0		√ 	√	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Carry out Communit y-Led Total Sanitation (CLTS) in 88 communiti es	District Wide	88	Sensitisation done	٧	1	٧	V	50,000.0		√	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Carry out School- Led Total Sanitation (SLTS) in 100 schools	District Wide	100	Sensitisation Done	V	V	V	√	10,000.0		V	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Construct 5 institution al latrines	District Wide	30	Latrines Constructed		V			70,000.0	V	V		DA	DP

Environ mental and Sanitatio n Manage ment	Sanitati on	Disinfecti on/Disinfe stations of Sanitary Facilitates	District Wide		Disinfestatio n Done	V	1	V	V	20,000.0	V	DA	DP
Infrastruc ture Delivery and Manage ment	Road	Carry out routine/rec urrent maintenan ce on roads	District Wide		Maintenance Done	V	V	V	V	500,000.	V	DA	DP
Infrastruc ture Delivery and Manage ment	Road	Reshaping of 10kms of Roads	District Wide	15km	Reshaping Done	1	V	1	V	500,000.	V	DA	DP
Infrastruc ture Delivery and Manage ment	Road	Constructi on/Rehabi litation of 5 no. Culverts.	District Wide		Constructed Culverts	V	V	V	V	500,000.	V	DA	DP
Infrastruc ture Delivery and Manage	Road	Cutting of 30kms length of new access	District Wide	80km	Access Roads created	V			V	100,000.	V	DA	DP

ment		road													
Infrastruc ture Delivery and Manage ment	Infrastr ucture Develo pment	Capacity Training for technical Staff on Climate responsive Infrastruct ures	Nandom		Capacities built	V	V	V	V	50,000.0	V	V	V	DA	DP
Environ mental and Sanitatio n Manage ment	Natural Resour ces Conser vation	Sensitisati on on the Green Ghana concept	District Wide	0	Capacities Built			V	1	10,000.0	V	V	V	DA	DP
Environ mental and Sanitatio n Manage ment	Disaste r prevent ion and Manage ment	Capacity Building of Institution s on Resource and Disaster Managem ent,	District Wide	30	Capacities Built	√	V	٧	√	8,000.00		V	7	DA	FC, GNF S, NAD MO, NGO s

Environ mental and Sanitatio n Manage ment	Disaste r prevent ion and Manage ment	Procure 300 packets of roofing sheets for distributio n in likely disasters	District Wide	300	Roofing Sheets Procured	V		√	100,000		NADM O	DA
Environ mental and Sanitatio n Manage ment	Disaste r prevent ion and Manage ment	Procure 400 Student mattresses for distributio n in the event of any disaster	District Wide	200	Mattresses Purchased		V	V	100,000	V	NADM O	DA
Infrastruc ture Delivery and Manage ment	Physica l And Spatial Plannin g	Preparatio n of District Planning Scheme (Phase 3)	Nandom	0	3 rd Phase of Scheme Prepared		√ 	√ 	70,000.0		DA	DP
Manage ment and Administ ration	General Admini stration	Procure 1 No. Vehicle for Revenue Mobilisati on	Nandom	1	Vehicle purchased			V	90,000.0	V	DA	DP

Manage ment and Administ ration	General Admini stration	Construct 1 no. DCE's Bungalow	Nandom	0	Quarters Built			V	\ \ \	500,000.	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	DA	DA
Manage ment and Administ ration	General Admini stration	Construct 1 no. 3 bedroom Quarters	Nandom	5	Quarters Built			1	V	200,000.	1	1	DA	DA
Manage ment and Administ ration	Human Resour ce Manage ment	Staff Developm ent/Capaci ty Building	Nandom	5	Capacities Built	V	V	1	V	50,000.0	1	1	DA	DP
Manage ment and Administ ration	General Admini stration	Provision for Office Logistics, Stationerie s and Utilities	Nandom	5	Logistics provided	V	V	\[\sqrt{1}	V	50,000.0	V	V	DA	DP
Manage ment and Administ ration	Legisla tive Oversig hts	Facilitate 3 no. General Assembly Meetings	District Wide	15	General Assembly facilitated	V	V	1	V	30,000.0	1	V	DA	DP
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 5 No. Stakehold ers Engageme nts in Developm	District Wide	25	Engagement Done	V	V	V	V	30,000.0	√ 	V	DA	DP

		ent Planning, Budgeting and Implement ation												
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Sustain Revenue Task Force	District Wide	0	Revenue Task Force Sustained	V	V		V	20,000.0	V	V	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Update database of all ratable items	District Wide	3	Database Updated	V	V		V	24,000.0	V	V	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Awarenes s Creation on Tax Responsib ility of Citizens	District Wide	0	Awareness Created	√	V	V	√	4,000.00	V	V	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Organise 1. No. Annual Stakehold ers Consultati ve Forum on Fee	District Wide	5	Fees fixed	√	1	V	\ \	8,000.00	V	√ 	DA	DP

		Fixing Resolution												
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Monitor the activities of revenue collection	District Wide	5	Activities Monitored	V	1	V	V	8,000.00	V	V	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Support to Security Agencies to maintain internal security, and curb smuggling and illegal in- migration	District Wide	5	Security Supported	V	V	V	V	50,000.0		٧	DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Establish ment and Strengthen ing of 5 no. Communit y Neighborh ood Watch Dog	District Wide	0	Committees established		V			10,000.0		٧	DA	DP

		Committe es												
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Expansion and Maintenan ce of Streetlight s	District Wide		Streetlights Expanded and maintained	1	V	V	V	50,000.0		V	DA	DP
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 4 no. Quarterly engageme nt with Traditiona I Authoritie s	District Wide	4	Engagement Done	√	1	٧	√	8,000.00	٧	1	DA	DP
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Radio Discussio ns and sensitizati on on the activities of the various Departme nts of the District Assembly	District Wide		Discussions Done	V	V	٧	V	20,000.0	٧	V	DA	DP

Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Website manageme nt	Nandom	1	Website Managed	V	V	V	V	20,000.0	√	V	DA	DA
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Monitorin g and evaluation of projects and programm es	District Wide	20	Monitoring and Evaluation Done	√ 	V	V	√ 	40,000.0	√	√ 	DA	DP
Manage ment and Administ ration	General Admini stration	Train Traditiona l Authoritie s on Alternativ e Dispute Resolution	District Wide	0	Traditional Authorities Trained		√ 	V	√ 	30,000.0		√ 	DA	DP
Manage ment and Administ ration	General Admini stration	Support to the Judiciary Service in the District	District Wide	4	Judiaciary Supported	V	V	V	V	20,000.0		V	DA	DP

Table 43: ANNUAL ACTION PLAN 2021

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Output Indicator	Quarterly Time Schedule			Budget	Source of					
						1 st	2 nd	3 rd	4 th		IG F	Go G	D o n or		Colla b
Economi c Develop ment	Agricul ture	Train 200 crop farmers to improve agricultura 1 practices	District Wide	1398	Farmers Trained		V	V		3,000.00		1	1	MoFA	DA
Economi c Develop ment	Agricul ture	Identify and train 20 communit y based extension workers on crop farming	District Wide	0	Extension workers tarined	1			1	4,000.00		√	V	MoFA	DA
Economi c Develop ment	Agricul ture	Organize annual farmers' day at the district level	District Wide	5	Farmers Day Organised				1	40,000.0		1	1	MoFA	DA

Economi c Develop ment	Agricul ture	Establishi ng On- Farm demonstra tions on conservati on Agricultur e in each communit y	District Wide	10	On farm Demonstratio ns Done	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1			4,500.00	√	V	MoFA	DA
Economi c Develop ment	Agricul ture	Monitorin g and supervisio n.	District Wide	20	Monitoring Done	V	V	V	V	10,000.0	1	V	MoFA	DA
Economi c Develop ment	Agricul ture	Support the district value chain committee	District Wide	0	Support given			V	√	4,000.00	√	1	MoFA	DA
Economi c Develop ment	Agricul ture	Facilitate the cultivation of 7 selected Value Chain Crops in the District	District Wide		Facilitating Done	V	V	V	V	70,000.0		V	MoFA/M OAP	DA

Economi c Develop ment	Agricul ture	Train 50 crop Farmers on Skills in Agro Processing	District Wide	200	Training Done	1		V	√	4,000.00. 00	V	V	MoFA/B AC	DA
Economi c Develop ment	Agricul ture	Form and Strengthen Existing Water Users Associatio n	District Wide	0	Capacity Built	√ 	V			2,000.00	V	V	MoFA	DA
Economi c Develop ment	Agricul ture	Conduct weekly market survey	District Wide		Survey Done	1	1	V	√	4,000.00	V	V	MoFA	DA
Economi c Develop ment	Agricul ture	Organize workshop for 100 Youth on group dynamics, credit Managem ent and Business Managem ent	District Wide	0	Training Done			V	V	4,000.00	V	V	MoFA	DA
Economi	Agricul	Establish	District	5	Nuseries			V	1	3,000.00	V	1	DA	FC

С	ture	nurseries	Wide		Established									
Develop		in two												
ment		zones to												
		promote												
		tree												
		planting in												
		the district												
Economi	Agricul	Train	District	8	Training			 	10,000.0			$\sqrt{}$	DA	FC
c	ture	farmers in	Wide		Done				0					
Develop		climate												
ment		SMART												
		agriculture												
						1				,				
Economi	Agricul	Train 200	District	400	Capacity	1			5,000.00				MoFA	DA
C	ture	poultry	Wide		Built									
Develop		farmers to												
ment		improve												
		production												
		and health												
		manageme												
		nt of												
		poultry												
		practices												
Economi	Agricul	Train 200	District	400	Capacity		1		5,000.00	1	V		MoFA	DA
c	ture	farmers on	Wide	100	Built		,		2,000.00	'	,		1410111	
Develop	COTO	supplemen	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											
ment		tary												
		feeding,												
		improved												
		housing of												
		livestock												
		and breed												

		manageme nt										
Economi c Develop ment	Agricul ture	Train 100 livestock farmers on disease recognitio n, prevention , control and reporting	District Wide	400	Capacity Built		V	5,000.00	V	√	MoFA	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quai	terly lule	ı	Time	Indicativ e Budget	Sourc	e	of	Implement Agencies	ting
	mmes					1 st	2 nd	3 rd	4 th		Fundi	ing		Lead	Colla
											IGF	Go	D		b
												G	0		
													n		
													0		
													r		
Economi	Trade	Update	District	0	Database					5,000.00				DA	DP
c		Database	Wide		Created										
Develop		on all													
ment		Business													
		potential													
		in the													

		District											
		Train 50 Youth on Entrepren eurship and Investmen t Opportuni ties	District Wide	0	Youth Trained		٧		10,000.0	√	V	DA	DP
Economi c Develop ment	Trade	Facilitatio n/ Provide start-up kits for 20 Potential and Existing SMEs	District Wide	0	Start Up Kits given	√			5,000.00	√	√	DA	DP
Economi c Develop ment	Trade	Organize workshop for SMEs on credit manageme nt and Repaymen t	District Wide	0	Workshop Organised			√	4,000.00	V		DA	DP
Economi c Develop ment	Trade	Link 50 MSMEs to financial and creditors institution	District Wide	0	MMSEs linked to Financial Institutions		V		4,000.00	√		DA	DP

		s eg; Nandom Rural Bank, Masloc, GN bank, EU Grant etc												
Economi c Develop ment	Trade	Train 50 SMEs on manufactu ring skills.	District Wide	523	SMEs trained	1	V			8,000.00		√	DA	DP
Economi c Develop ment	Trade	Train 100 SMEs on Business Managem ent	District Wide	200	SMEs trained	√ 	\ \ 			16,000.0	√ 	$\sqrt{}$	DA	DP
Economi c Develop ment	Trade	Train 100 Farmers on Agro processing and Value Addition to Raw farm Produce	District Wide	100	Farmers Trained		V	V		16,000.0		V	DA	DP
Economi c Develop ment	Trade	Train 50 Women on Shea butter, Dawadaw a and	District Wide	200	Women Trained			V	V	3,500.00	V	1	DA	DP

Economi c Develop ment	Touris m	other Economic Raw material Processing Support to traditional authorities for organizing festivals.	District Wide	5	Tourism supported		1	80,000.0	V	DA	DP
Economi c Develop ment	Touris m	Update Database of all tourist sites and cultural artifacts in the district	District Wide	0	Database Created		V	8,000.00	V	DA	DP
Economi c Develop ment	Touris m	Carry out awareness creation on Domestic tourism in the district	District Wide	0	Awareness Created	V	V	2,000.00	V	DA	DP
Economi c Develop ment	Touris m	Market and promote tourist sites, festivals and	District Wide	0	Tourist Site Marketted		V	4,000.00	V	DA	DP

		cultural artifacts in									
		the media									
Economi	Touris	Construct	Nandom	0	Guest House			500,000.		DA	DP
c	m	and			Constructed			00			
Develop		furnish a									
ment		District									
		Assembly									
		Guest									
		House and									
		Restaurant									

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicators	Qua sche	rterly dule	3 rd	Time 4 th	Budget	Sourc		of	Implement Agencies Lead	Colla
	mmes					1"	2	3.2	4		IGF	Go G	D o n o	Lead	b
Social Services Delivery	Educati on and Youth Develo pment	Provide recreation al facilities/p layground equipment for 2 KG schools	District Wide	0	Recreational Facilities Provided		1	√		50,000.0		1	r √	GES	DA
		Support for needy but brilliant pupils	District Wide	400	Students supported	V	V	V	V	30,000.0		V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise My first day in School Annually	District Wide	6	My First Day Organised				V	14,000.0	V	V		GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Rumeratio n for KG Attendants	District Wide	34	Rumeration paid	V	V	V	V	3,000.00		V	V	GES	DA

Social	Educati	Support	District	4	STME Clinic		√		5,000.00		$\sqrt{}$	GES	DA
Services	on and	the use of	Wide		Supported								
Delivery	Youth	STMIE											
	Develo	Clinics to											
	pment	encourage											
		girl child											
		interest in											
		Science											
Social	Educati	Facilitate	District	100	Books	V	$\sqrt{}$		15,000.0			GES	DA
Services	on and	the supply	Wide		Supplied				0				
Delivery	Youth	of 100											
	Develo	Ghanaian											
	pment	Language											
		reading											
		Books											
Social	Educati	Construct	District	50	School				800,000.			GES	DA
Services	on and	2 No. 6	Wide		Constructed				00				
Delivery	Youth	unit											
	Develo	classroom											
	pment	blocks											
						,	,				,		
Social	Educati	Construct	District	45	School	$\sqrt{}$			300,000.	$\sqrt{}$		GES	DA
Services	on and	2 No. 3	Wide		Constructed				00				
Delivery	Youth	Unit											
	Develo	classroom											
	pment	blocks											
G : 1	D1 :		D:	27				,	200.000			GEG.	D.4
Social	Educati	Construct	District	27	School				200,000.	$\sqrt{}$		GES	DA
Services	on and	2 No. 2	Wide		Constructed				00				
Delivery	Youth	Unit KG											
	Develo	blocks											
	pment												

Social Services Delivery	Educati on and Youth Develo pment	Rehabilita te 1 No. School Structures	District Wide	0	School Rehabiliated	V			250,000. 00		V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Renovate 1 No. staff quarters	District Wide	0	Quarters Renovated		V		100,000.	1	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise annual Circuit and District level SPAM/ed ucational review.	District Wide	3	Review Done			V	20,000.0	V	√	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organise Interschoo 1 Zonal sports to nurture Talents	District Wide	6	Interschools Organised		V		20,000.0	V	V	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Procure and distribute 20 Teachers	District Wide		Teachers Furniture Procured		V		40,000.0	V	1	GES	DA

		tables to schools											
Social Services Delivery	Educati on and Youth Develo pment	Supply 100 No. dual-desk furniture to basic schools	District Wide	6000	Desk Procured		V	V	400,000. 00	V	√	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Facilitate the supply of 1000 Library and other reading Books for basic schools	District Wide		Books supplied to schools			V	50,000.0	V	~	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Run Complem entary Basic Education (CBE) programm e for 100 out of school children.	District Wide	207	CBE Programme Runned		√	\ \ !	10,000.0		~	GES	DA
Social Services Delivery	Educati on and Youth Develo	Recruit and resource 15	District Wide	5	Resource Persons recruited	V	V	V	8,000.00	V	V	GES	DA

	pment	teachers for adult literacy													
Social Services Delivery	Educati on and Youth Develo pment	Support For District Education Oversight Committe e (DEOC) Meetings	District Wide	20	DEOC Meeting organized	V	V	V	V	8,000.00		V		GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Conduct annual Schools Census and update database on education.	District Wide	1	School Census Done			V		20,000.0		V	√	GES	DA
Social Services Delivery	Educati on and Youth Develo pment	Organize annual academic festival to award students and teachers	District Wide	4	Awards given			V	√	10,000.0	V	V		GES	DA
Social Services Delivery	Educati on and Youth Develo	Organise Annual Independe nce Day	Nandom	6	Indepence Day organised	V				20,000.0	V	V		GES	DA

pment	Celebratio							
	n							

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan	terly lule		Time	Budget	Source)	of	Implemen Agencies	ting
	mmes					1 st	2 nd	3rd	4th		Fundi	ng		Lead	Colla
											IGF	Go G	D o n or		b
Social Services Delivery	Health Deliver y	Construct and equip 2 no. CHPS compound s	District Wide	15	CHPS Compound Constructed			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	~	180,000. 00		~	$\sqrt{}$	GHS	DA
		Train and support 5 Communit y Based Surveillan ce Volunteers	District Wide	5	Community Based Surveillances volunteers trained			√ 	\checkmark	15,000.0		√		GHS	DA
Social Services	Health Deliver	Refurbish ment of 1	District Wide	2	Health Facilities			$\sqrt{}$	$\sqrt{}$	40,000.0 0		$\sqrt{}$		GHS	DA
Delivery	y	health			Refurbished					-					

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Source		of	Implement Agencies	
	mmes					1 st	2 nd	3rd	4th		Fundi IGF	Go G	D o n or	Lead	Colla b
		facilities											OI		
Social Services Delivery	Health Deliver y	Maintenan ce of motorbike s and medical equipment	District Wide	8	Motorbikes maintained	V	√	V	1	100,000.		V	√	GHS	DA
Social Services Delivery	Health Deliver y	Implement and maintain Communit y Emergenc y Transport System	District Wide	3	Community Emergency Transport System Implemented			V	V	15,000.0 0		V		GHS	DA
Social Services Delivery	Health Deliver y	Constructi on of staff accommo dation	Nandom Midwifer y Training College	1	Hostel Constructed		√			300,000.		V		GHS	DA
Social Services Delivery	Health Deliver y	Organise 2 District Health Managem	District Wide	10	Meeting Done	1			V	5,000.00	V	V		GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Quan scheo	rterly dule		Time	Budget	Source		of		
	mmes					T	2	3rd	4th		Fundi IGF	Go G	D o n or	Lead	Colla b
Social Services Delivery	Health Deliver y	ent Committe e Meetings and monitorin g Refresher Training for Health Personnel on Emerging Health Concerns	District Wide	0	Training Done			V	V	10,000.0		V		GHS	DA
Social Services Delivery	Health Deliver y	Provide incentives to resident doctors	Nandom	5	Incentives given	V	V	1	1	10,000.0		1	V	GHS	DA
Social Services Delivery	Health Deliver y	Organize annual awards for health profession als in the district	Nandom	4	Awards Given	V	V	V	√	10,000.0		V		GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Source		of	Implement Agencies	J
	mmes					1 st	2 nd	3rd	4th		Fundii IGF	ng Go	D	Lead	Colla b
											IGF	G	o n or		b
Social Services Delivery	Health Deliver y	Hold Mid and Annual Stakehold er meeting on Health	District Wide	12	Meeting Held	V		V		5,000.00		V	7	GHS	DA
Social Services Delivery	Health Deliver y	Train Communit y Health Nurses on safety delivery practices	District Wide	24	Training Held			V	V	10,000.0		V		GHS	DA
Social Services Delivery	Health Deliver y	Strengthen maternal, newborn care and adolescent services	District Wide	30	Services strengthened	V	V	V	V	10,000.0		V		GHS	DA
Social Services Delivery	Health Deliver y	Distribution of Long Lasting Nets to vulnerable groups	District Wide	1500	Mosquito Net distributed			V	V	5,000.00		V		GHS	DA
Social	Health	Public	District	12	Education				$\sqrt{}$	10,000.0		$\sqrt{}$		GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Source		of	Impleme: Agencies	,
	mmes					1 st	2 nd	3rd	4th		Fundi IGF	ng Go	D	Lead	Colla b
												G	О		
													n or		
Services	Deliver	education	Wide		Done					0					
Delivery	у	on environme ntal hygiene													
Social Services Delivery	Health Deliver y	Conduct Seasonal Malaria Chemopre vention campaign	District Wide	5	Campaign Done	V	√ 	\ 	\ 	10,000.0		V		GHS	DA
Social Services Delivery	Health Deliver y	Prepare and manage epidemics, support meningitis , cholera etc programm es	District Wide	12	Epidemic Supported	V	V	V	V	10,000.0		V	V	GHS	DA
Social Services Delivery	Health Deliver y	Organize durbars in communiti es reporting	District Wide	12	Durbars Organised	V	V	V	V	10,000.0		V		GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Source		of	Implement Agencies	
	mmes					1 st	2 nd	3rd	4th		Fundi		<u> </u>	Lead	Colla
											IGF	Go G	D o		b
													n		
													or		
		cases of meningitis													
Social	Health	Hold	District	12	Emergency					10,000.0				GHS	DA
Services	Deliver	public health	Wide		Committee meeting held					0					
Delivery	У	emergenc			meeting neid										
		y													
		manageme													
		nt													
Social	Health	committee Hold	District	6	Meetings	1	1	1	√	10,000.0		1		GHS	DA
Services	Deliver	meetings	Wide		Held	'	`	\	\ \ \	0		'		OHS	DA
Delivery	y	with													
		people													
		living													
Social	Health	with HIV Renew/	District	0	Client	1	1	1		2,000.00			V	GHS	DA
Services	Deliver	enroll all	Wide		enrolled	\	`	\	\ \ \	2,000.00		'	'	OHS	DA
Delivery	y	HIV													
		clients													
		into the													
Social	Health	NHIS Conduct	District	8	Monitoring	1	1	1		5,000.00				GHS	DA
Services	Deliver	monitorin	Wide		and	`	'	1	'	3,000.00		`		OHD	
Delivery	y	g and			Supervision										
		supervisio			Done										

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Source		of		
	mmes					1 st	2 nd	3rd	4th		Fundi			Lead	Colla
											IGF	Go	D		b
												G	О		
													n		
		n to all facilities on HIV activities											or		
Social Services Delivery	Health Deliver y	Hold AIDS committee meetings	District Wide	6	Meeting Held	V	V	1	V	5,000.00		7	1	GHS	DA
Social Services Delivery	Health Deliver y	Public education on HIV/AID S	District Wide	4	Education Held			√	√	5,000.00		\ 	~	GHS	DA
Social Services Delivery	Health Deliver y	Organize durbars in the communiti es on behaviour change	District Wide	4	Durbars Organised	V	V	1		10,000.0		V		GHS	DA
Social Services Delivery	Health Deliver y	Radio discussion s and health talks	District Wide	20	Radio Discussions Held			1	V	3,000.00		V	V	GHS	DA
Social	Health	Sensitize	District	0	Sensitisation			1	$\sqrt{}$	10,000.0				GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	sche			Time	Budget	Source		of		
	mmes					1 st	2 nd	3rd	4th		Fundi: IGF	Go G	D o n	Lead	Colla b
Services Delivery	Deliver y	religious, political and other stakeholde rs on TB	Wide		Done					0			or		
Social Services Delivery	Health Deliver y	Organize durbars in the communiti es on good nutrition	District Wide	0	Durbars Organised			1	\ 	3,000.00		V	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	GHS	DA
Social Services Delivery	Health Deliver y	Conduct communit y manageme nt of acute malnutriti on	District Wide	0	Community Management of Malnutrition Done			1	V	10,000.0		V	√	GHS	DA
Social Services Delivery	Health Deliver y	Organize school screening for nutrition intervention	District Wide	0	Screening Organised			V	√	10,000.0		√	V	GHS	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sou	rce	of	Impleme: Agencies	
	mmes					1st	2 nd	3rd	4 th			ding		Lead	Colla
											IG F	Go G	Don		b
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Establish ment of 1 child panels and reform centres.	District Wide	0	Child Panels Established		V	V		10,000.0	F	\ √	or √	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Update disability data for PWDs in the district	District Wide	0	Database Updated	√	V			10,000.0	V	V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the implement ation of the School Feeding Programm e	District Wide	37	School Feeding Implemented	V	V	V	V	20,000.0	V	V	V	SWCD	DA
Social Services	Social Welfar	Monitor the	District Wide	60	Monitoring Done	1	1	V	V	20,000.0				SWCD	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sou	rce	of	Impleme Agencies	,
	mmes					1st	2 nd	3rd	4 th			ding		Lead	Colla b
											IG F	Go G	Don or		U
Delivery	e and Comm unity Develo pment	Implement ation of the Capitation Grant													
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Support to Vulnerabl e groups to be registered on NHIS	District Wide	100	Vulnerable Groups registered	V	٧	V	√	5,000.00		V	٧	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Increase LEAP expansion to cover all vulnerable	District Wide		Leap Expanded	V	٧	V	√	6,000.00		V		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo	Continuous education and Advocacy for the	District Wide	0	Advocacy Done	V	1	V	V	30,000.0		V		SWCD	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sou		of		3
	mmes					1st	2 nd	3rd	4 th			ding	Б	Lead	Colla b
											IG F	Go G	Don or		U
	pment	establishm ent of other interventio ns for the aged.													
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the payment of LEAP to the needy	District Wide		Leap Paid	V	√	V	V	3,000.00		√ 		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Organise sensitizati on durbars for PWDs on their rights and responsibi lities	District Wide	0	Sensitisation Done	V	٧	V	V	6,000		٧		SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity	Education on the rights of PLWHIV/ OVC	District Wide	0	Education Done	V	V	V	V	3,000.00		V	√	SWCD	DA

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Output Indicator	Time	eframe	3rd	4 th	Indicativ e Budget	Sou	rce ding	of	Impleme Agencies Lead	
	mmes					150	2	Jiu	7		IG F	Go G	Don or	Lead	b
	Develo pment														
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate and disburse the Disability Fund	District Wide	16	Disability Fund disbursed	V	V	V	√	5,000.00		V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Financial Support to 50 Women Groups for Economic Empower ment	District Wide	100	Women Groups Supported	V	V	V	√	20,000.0		V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Facilitate the Role Model Training of Girls	District wide	0	Role Model Training Done	V	V	V	V	16,000.0		V	V	SWCD	DA

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sou	rce	of	Implement Agencies	
	mmes					1st	2 nd	3rd	4 th	_	Fund		1	Lead	Colla
											IG F	Go G	Don or		b
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Celebratio n of Women/G ender designated related Days	District wide	1	Celebrations Done	√	V	√	$\sqrt{}$	5,000.00		V	V	SWCD	DA
Social Services Delivery	Social Welfar e and Comm unity Develo pment	Formation of 20 functional women groups	District Wide	32	Groups Formed					5000.00				SWCD	DA
Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Outcome Indicator					Indicativ e Budget	Sour	rce	of	Implement Agencies	
	mmes	11011 (1110)		2.1.0		1 st	2 nd	3 rd	4 th	o z uaget	Fund		01	Lead	Colla
											IG F	Go G	Don or		b
Infrastruc ture Delivery and Manage ment	Water	Constructi on of 25 no. Boreholes	District Wide	429	Boleholes Constructed	1	V	√		300,000		V	V	DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sou	rce	of	Implement Agencies	_
	mmes					1st	2 nd	3rd	4 th			ding		Lead	Colla
											IG F	Go G	Don or		b
Infrastruc ture Delivery and Manage ment	Water	Rehabilita tion of 25 no. Boreholes	District Wide	125	Boleholes Rehabilitated	√	V	√	√	50,000		V	1	DA	DP
Infrastruc ture Delivery and Manage ment	Water	Capacity building for 10 Communit y WSMT	District Wide	70	Capacity Building Done			V	V	4,000.00		V	V	DA	DP
Infrastruc ture Delivery and Manage ment	Water	Capacity building for 10 Communit y DWST	District Wide	70	Capacity Building Done			V	√	6,000.00		V	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Enforce Bye laws on Sanitation	District Wide	0	Bye laws enforced		٧			2,000.00		V	1	DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sou	rce	of	Implement Agencies	
	mmes					1st	2 nd	3rd	4 th		Fun	ding		Lead	Colla
											IG	Go	Don		b
Environ	Sanitati	Monitorin	District	88	Cmmunities	1	V	1	V	10,000.0	F	G √	or √	DA	DP
mental and Sanitatio n Manage ment	on	g and sensitizati	Wide	88	monitored	V	V	V	V	0		V	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Resource 12 sanitary Ambassad ors	District Wide	0	Sanitation Ambassadors Resourced		V			10,000.0	V	V		DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati	Support Refresher Training for DEHU	District Wide	26	Training Done	V	V	√ 	√ 	10,000.0		√	V	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Carry out Communit y-Led Total Sanitation (CLTS) in 88	District Wide	88	Sensitisation done	V	V	V	V	50,000.0		V	V	DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator		frame		4th	Indicativ e Budget	Sour		of		3
	mmes					1st	2 nd	3rd	4 th		IG	ding Go	Don	Lead	Colla b
											F	G	or		
		communiti es													
Environ mental and Sanitatio n Manage ment	Sanitati on	Carry out School- Led Total Sanitation (SLTS) in 100 schools	District Wide	100	Sensitisation Done	1	٧	V	V	10,000.0		V	1	DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Construct 2 institution al latrines	District Wide	30	Latrines Constructed		V			30,000.0	V	V		DA	DP
Environ mental and Sanitatio n Manage ment	Sanitati on	Disinfecti on/Disinfe stations of Sanitary Facilitates	District Wide		Disinfestatio n Done	V	V	√	V	20,000.0		V		DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sour	rce	of	Implement Agencies	,
	mmes					1st	2 nd	3rd	4 th		Fund	ding Go	Don	Lead	Colla b
											F	G	or		
Infrastruc ture Delivery and Manage ment	Road	Carry out routine/rec urrent maintenan ce on roads	District Wide		Maintenance Done	V	V	V	√ 	500,000.		V		DA	DP
Infrastruc ture Delivery and Manage ment	Road	Reshaping of 10kms of Roads	District Wide	15km	Reshaping Done	V	٧	√	√	500,000.		√		DA	DP
Infrastruc ture Delivery and Manage ment	Road	Constructi on/Rehabi litation of 2 no. Culverts.	District Wide		Constructed Culverts	V	V	V	√	500,000.		√		DA	DP
Infrastruc ture Delivery and Manage ment	Road	Cutting of 30kms length of new access road	District Wide	80km	Access Roads created	V			√	100,000.		V		DA	DP

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Output Indicator	Time 1st	frame 2 nd	3rd	4 th	Indicativ e Budget	Sou	rce ding	of	Impleme Agencies Lead	
											IG F	Go G	Don or		b
Infrastruc ture Delivery and Manage ment	Infrastr ucture Develo pment	Capacity Training for technical Staff on Climate responsive Infrastruct ures	Nandom		Capacities built	V	V	V	V	50,000.0	V	٧	V	DA	DP
Environ mental and Sanitatio n Manage ment	Natural Resour ces Conser vation	Sensitisati on on the Green Ghana concept	District Wide	0	Capacities Built			√ 	V	10,000.0	V	V	√ 	DA	DP
Environ mental and Sanitatio n Manage ment	Disaste r prevent ion and Manag ement	Capacity Building of Institution s on Resource and Disaster Managem ent,	District Wide	30	Capacities Built	V	V	٧	V	8,000.00		٧	V	DA	FC, GNF S, NAD MO, NGO s

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Output Indicator	Time 1st	frame 2 nd	3rd	4 th	Indicativ e Budget	Sour		of	Implement Agencies Lead	_
						100	_	010			IG F	Go G	Don or	2000	b
Environ mental and Sanitatio n Manage ment	Disaste r prevent ion and Manag ement	Procure 100 packets of roofing sheets for distributio n in likely disasters	District Wide	300	Roofing Sheets Procured		V		V	50,000		V		NADM O	DA
Environ mental and Sanitatio n Manage ment	Disaste r prevent ion and Manag ement	Procure 100 Student mattresses for distributio n in the event of any disaster	District Wide	200	Mattresses Purchased			1	V	20,000		V		NADM O	DA
Infrastruc ture Delivery and Manage ment	Physica l And Spatial Plannin g	Preparatio n of District Planning Scheme (Phase 4)	Nandom	0	3 rd Phase of Scheme Prepared			√	√ 	70,000.0		√ 		DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sou	rce	of	Implement Agencies	
	mmes					1st	2 nd	3rd	4 th		Fun	ding		Lead	Colla
											IG F	Go G	Don or		b
Manage ment and Administ ration	Human Resour ce Manag ement	Staff Developm ent/Capaci ty Building	Nandom	5	Capacities Built	√	V	V	V	50,000.0	V	V		DA	DP
Manage ment and Administ ration	General Admini stration	Provision for Office Logistics, Stationerie s and Utilities	Nandom	5	Logistics provided	V	V	V	1	50,000.0	V	V		DA	DP
Manage ment and Administ ration	Legisla tive Oversig hts	Facilitate 3 no. General Assembly Meetings	District Wide	15	General Assembly facilitated	√ 	1	V	√ 	30,000.0	V	V		DA	DP
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 5 No. Stakehold ers Engageme nts in Developm ent Planning, Budgeting and Implement	District Wide	25	Engagement Done	V	V	V	V	30,000.0	V	٧		DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Time	frame			Indicativ e Budget	Sou	rce	of	Impleme Agencies	
	mmes					1st	2 nd	3rd	4 th		Fun	ding		Lead	Colla
											IG F	Go G	Don or		b
		ation									1	G	OI .		
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Sustain Revenue Task Force	District Wide	0	Revenue Task Force Sustained	V	V	V	1	20,000.0	√	√		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Update database of all ratable items	District Wide	3	Database Updated	√	√	V	V	24,000.0	√	V		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Awarenes s Creation on Tax Responsib ility of Citizens	District Wide	0	Awareness Created	√	V	V	V	4,000.00	V	V		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz	Organise 1. No. Annual Stakehold	District Wide	5	Fees fixed	1	1	V	V	8,000.00	V	V		DA	DP

Program mes	Sub- progra	Project/ Activities	Location	Basel ine	Output Indicator	Timeframe				Indicativ e Budget	Source of				
	mmes					1st	2 nd	3rd	4 th		Funding				Colla
											IG F	Go G	Don or		b
	ation	Consultati ve Forum on Fee Fixing Resolution													
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Monitor the activities of revenue collection	District Wide	5	Activities Monitored	V	1	V	1	8,000.00	V	V		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz ation	Support to Security Agencies to maintain internal security, and curb smuggling and illegal in- migration	District Wide	5	Security Supported	√	V	V	V	50,000.0		V		DA	DP
Manage ment and Administ ration	Finance and Revenu e Mobiliz	Expansion and Maintenan ce of Streetlight	District Wide		Streetlights Expanded and maintained	√ 	V	V	V	50,000.0		V		DA	DP

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Output Indicator	Timeframe				Indicativ e Budget	Source of				
						1st	2 nd	3rd	4 th		IG	Go	Don	Lead	Colla b
	ation	S									F	G	or		
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Organise 4 no. Quarterly engageme nt with Traditiona l Authoritie s	District Wide	4	Engagement Done	V	V	V	V	8,000.00	٧	V		DA	DP
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Radio Discussio ns and sensitizati on on the activities of the various Departme nts of the District Assembly	District Wide		Discussions Done	V	V	V	V	20,000.0	V	V		DA	DP

Program mes	Sub- progra mmes	Project/ Activities	Location	Basel ine	Output Indicator	Time	eframe 2 nd	3rd	4 th	Indicativ e Budget	Sour		of	Impleme Agencies Lead	_
											IG F	Go G	Don or		b
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Website manageme nt	Nandom	1	Website Managed	V	V	V	V	20,000.0	V	V		DA	DA
Manage ment and Administ ration	Plannin g, Budgeti ng and Coordi nation	Monitorin g and evaluation of projects and programm es	District Wide	20	Monitoring and Evaluation Done	V	V	V	V	40,000.0	√	√		DA	DP
Manage ment and Administ ration	General Admini stration	Train Traditiona I Authoritie s on Alternativ e Dispute Resolution	District Wide	0	Traditional Authorities Trained		V	√	√	30,000.0		V		DA	DP
Manage ment and Administ ration	General Admini stration	Support to the Judiciary Service in the District	District Wide	4	Judiaciary Supported	V	V	V	V	20,000.0		V		DA	DP

5.2. Public Hearings and Adoption of the Plan

The draft DMTDP developed at this stage was subjected to public consultations through hearings as outlined in one of the report of the Public Hearings in Appendix 12. The District organized 3 no. Major Public Hearings on the Plan preparation. The inputs generated from the consultations were used to finalize the DMTDP. The draft DMTDP 2018-2021 was submitted to Members of the General Assembly in accordance with Section 5 of the National Development Planning System Regulation 2016 (LI 2232) during their first sitting in 2018. After lengthy and fruitful deliberations, the Draft DMTDP 2018-2021 was approved and adopted as a working document of the Nandom District Assembly.

CHAPTER SIX: IMPLEMENTATION, MONITORING AND EVALUATION

6.1. Indicators

The DPCU have selected some core indicators and district indicators to be tracked during the implementation of the plan. These indicators have be categorised into outputs, outcomes and impact indicators respectively in relation to the adopted policy objectives. These indicators have been disaggregated where possible into age, gender, location. Appendix 10 outlines the indicators that will be monitored under the various development dimensions and the adopted objectives.

6.2. Data Collection Matrix

As part of the monitoring process, there will be the need for data collection, collation, and analysis. The DPCU will use the template below to collect data on the various indicators in the Monitoring and Evaluation Matrix. This matrix outlines the indicator, the period of data collection, the method to be used for the data collection, how the data will be disaggregated in reporting and the results which spell out the performance of the indicator. All the data collected would be reviewed with stakeholders before and after collation. A data validation forum would be organised to ensure that the data is devoid of errors and inconsistencies. The data would be analysed to show the results being produced by each project. Data analysis will further show how the district is performing with regards to all the indicators (core and district specific) and the critical areas of concern for the general public. Each indicator would be examined and the appropriate action taken to address the findings. Once an indicator has been highlighted for concern, further exploration would be taken on that issue. The analysis would report on the progress of each indicator towards meeting the goal, objectives and targets of the DMTDP 2018-2021.

The District plans to establish a well-functioning IT-based monitoring information system and this would be used for effective data entry, efficient data processing and easy access to information on the DMTDP implementation.

Appendix 11 is a summary of the data collection matrix.

6.3. Reporting Arrangement

The DPCU will review the implementation of the plan quarterly and annually and report to all key stakeholders. Copies on the status of implementation of annual plans will be made available to the RPCU and the NDPC. These reports will be disbursed through the various activities and channels that have been outlined in the communication strategy of the DMTDP. The DPCU has adopted the reporting format designed by the NDPC for quarterly and Annual Progress.

Lessons learned from the reports will feed into the implementation of outstanding activities in the DMTDP.

6.4. Communication Strategy

In order to ensure a sense of owner of the plan the plan, it will be disseminated to all stakeholders in the district. This will raise enthusiasm and commitment to the implementation of the plan. It will also demonstrate transparency, recognition and transparency. A communication strategy as contained in the Table 59 below will therefore be adopted to inform relevant stakeholders of the plan and its content.

These activities have been captured in the Programme of Action and efforts will be intensified for its implementation.

Table 44: Communication Strategy Matrix

Activity	Purpose	Audience	Method/Tool	Timeframe	Responsibility	Lead Agency Responsible
4 no. Awareness	To create	Traditional rulers,	Community durbar	Annually	DPCU	DCD
Creation	awareness on	opinion leaders,	and Radio			
	the activities	PWDs, women	Discussions,			
	on the plan	groups/associations,				
	to aid	Development Partners,				
	participation	Staff of the various				
	by all	department of the				
	stakeholders	District Assembly				
	and to also					
	market the					
	plan					
16 no. Public	To report on	Traditional rulers,	Town Hall	Quarterly	DPCU	DCD
Hearing	status of	opinion leaders,	Meetings			
	DMTDP	PWDs, women				
	implementati	groups/associations,				
	on.	Development Partners,				
		Staff of the various				
		department of the				
		District Assembly				
4 no.	To report on	Traditional rulers,	Town Hall Meeting	Annually	DPCU	DCD
Development	the Status of	opinion leaders,				
Forum	DMTDP	PWDs, women				
	Implementati	groups/associations,				
	on	Development Partners,				
		Staff of the various				

Activity	Purpose	Audience	Method/Tool	Timeframe	Responsibility	Lead Agency Responsible
		department of the District Assembly, Citizens of the District				
16 Traditional Rulers Engagement	To report on the Status of DMTDP Implementati on	Traditional Authorities	Town Hall Meeting	Quarterly	DPCU	DCD
4 Media Engagement	To report on the Status of DMTDP Implementati on	Media	Press Briefing	Annually	DPCU	DCD
20 no. Dissemination of Progress Report	To disseminate implementati on Report	RCC, NDPC, Development Partners	EmailPersonal deliveryPostal	Quarterly and Annually	DPCU	DCD

6.5. Evaluation Plan

One of the key features of the district development effort is a strong commitment to conducting evaluations. The District would therefore conduct the Mid-term and terminal evaluations of the DMTDP. The DPCU would assess the performance of each project when completed to ascertain if the intervention has achieved its original objectives and assess the overall changes caused by the intervention. The DPCU would further examine the relevance of the development effectiveness of all projects with reference to DMTDP Goals and objectives. These evaluations will improve decision making and provide insights for effective future programme design and implementation.

The following keys steps would be followed when conducting an evaluation:

- 1) Assess the need for an evaluation (provide the background).
- 2) Develop clear ideas on the rationale and objectives of the evaluation
- 3) Determine the type of evaluation to undertake
- 4) Specify the methods, scope and timing of the evaluation
- 5) Identify and analyze stakeholders
- 6) Consider the costs involved draw a budget
- 7) Prepare the Terms of Reference (TOR) and contractual agreement based on items 1 to 4. The preparation of the evaluation exercise will start with the elaboration of the TOR. They would be prepared by the DPCU in collaboration with stakeholders.
- 8) Discuss the TOR with key stakeholders
- 9) Recruit a consultant or a team in accordance with the provisions of the Amended Procurement Act, Act 663 of 2016.
- 10) Commission the evaluation
- 11) Disseminate the results and act on the findings and recommendations

The evaluation will be a 'mixture' of the different categories, that is:

A prospective evaluation would be done before the implementation of an intervention. The objective is usually to determine the feasibility of the intervention e.g.: appraisals, needs assessments and feasibility studies.

A mid-term evaluation would also be carried out approximately at the middle of the implementation of the project or programme and then finally, **t**erminal evaluation would be carried out at the end of the project or programme.

An internal evaluation will be conducted by the DPCU in monitoring and supervising the programme or project and an external evaluation will conducted by consultants recruited by DA, Donors and development partners.

In conclusion, both quantitative analysis and qualitative analysis would be used in the evaluation. The DPCU would not impose restrictions on the content, comments and recommendations of any evaluation report.

The rationale for an evaluation would be clear from the onset (no hidden agenda) and there would be regular meaningful consultation with stakeholders for credibility and utilization of the evaluation results.

The evaluation would not reflect personal interests would therefore be free of political or other biases and deliberate distortions. The Table gives an idea of some of the possible questions that will be answered with the evaluation.

Table 45: Proposed Evaluation Matrix for the Mid Term and Terminal Evaluation

Evaluation	Evaluation Que	stions	Data Needed	Data Sources	Data Collection Methods
Criteria	Main Questions	Sub- Questions			
Relevance	How relevant are the objectives and strategies of the plan to the needs of the people?	To what extent are the objectives of the plan still valid in terms of the beneficiaries and countries policies?	Community needs and aspirations, DMTDP	Community Action plans, DMTDP 2018- 2021.	Field surveys, Focus Group Discussions, Desk Review of Existing Documents such as DMTDP 2018-2021, CAPs
Efficiency	Were resources effectively utilised to produce the desire output?	Were activities within planned timelines/budget?	Cost of activities, implementation duration, Annual Budget Implementation Report	project implementation timetable, inspection reports	Desk review, field survey
Effectiveness	What are the contributions of the results of the plan implementation towards the achievement of the overall goal	Is there value for money?	What is the extent to which this impact has been achieved	Community Surveys DMTDP	Field survey Desk review

6.6. Participatory Monitoring and Evaluation

The DPCU intends to involve all key stakeholders in the Monitoring and Evaluation of the DMTDP implementation. It is a valuable approach that will be used to capture perceptions and assess whether interventions have met expectations, especially for the poor and the vulnerable in society. Tools such as Participatory Rural appraisal, Stakeholder Dialogue and engagement, Community engagement among others will be employed for this.

The DPCU will adopt the Participatory Monitoring and Evaluation Matrix proposed by the NDPC for reporting on PM&E.

7.0. Conclusion

The Nandom District MTDP (2018-2021) adequately captures the vision and development focus of the District. It places much emphasis on agricultural development, provision of basic infrastructure and services, job creation, and the roles of the stakeholders and the private sector in improving the wellbeing of people in the District. It also contains mechanisms to monitor and evaluate the implementation of the plan.

The preparation of the plan was highly participatory. It allowed wider stakeholder consultations to ensure that the plan reflects the real needs of the people. What is required therefore is the commitment of stakeholders toward realizing the collective objectives of this plan. This when successfully executed will significantly advance the development of the District.

APPENDICE

APPENDIX 1: Performance Review; DMTDP 2014-2017

S/NO	Thematic Area: AG	RICULTURE MO	DERNISATION AN	D SUSTAINABLE	NATURAL RESO	OURCE MANAG	SEMENT
	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
POLIC	Y OBJECTIVE 1: ST	RENGTHEN INS	TITUTIONAL CAP	PACITY			
1	Economic Development	Agriculture	Establish District Office for Ministry of Food and Agricultural	0	1	0	Not Implemented
2	Economic Development	Agriculture	Provide 2 No semi-detached quarters for the deputy director and one agric officer and one quarters for the district	0	2	1	On going
3	Economic Development	Agriculture	Purchase and Maintain 10 No. Motor cycles for Field Staff	0	10	0	Not Implemented

	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
4	Economic	Agriculture	Purchase and	0	1	0	Not
	Development		Maintain 1. No. Pick up				Implemented
5	Economic Development	Agriculture	Train 20 AEAs and 6 DDOs on gender mainstreaming	1	20	5	On going
6	Economic Development	Agriculture	Train MOFA staff on agriculture census, livestock and poultry data collection	3	10	10	Implemented
7	Economic Development	Agriculture	Train MOFA staff on veterinary jurisprudence	3	10	10	Implemented

	Programmes	Sub-	Broad	Indicators			Remarks
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
8	Economic Development	Agriculture	Rehabilitate vet. clinic/laboratory	0	1	0	Not Implemented
	POLICY OBJECT INCOME GENERA		E LIVESTOCK AN	ND POULTRY DE	EVELOPMENT I	FOR FOOD SE	CURITY AND
1	Economic Development	Agriculture	Organize workshop for 500 farmers on group dynamics, credit Management and Business Management	100	500	500	Implemented
2	Economic Development	Agriculture	Carry out Feed formulation, Farm Hygiene on	50	350	350	Implemented

	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
			livestock and poultry annually				
3	Economic Development	Agriculture	Train 500 farmers on production of improved crop, livestock and business management	100	500	500	Implemented
4	Economic Development	Agriculture	Establishing On- Farm demonstrations on conservation Agriculture in each community	2	10	10	Implemented
5	Economic Development	Agriculture	Train 1000 crop farmers to improve	200	1000	1370	Implemented

	Programmes	Sub-	Broad	Indicators			Remarks
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
			agricultural practices				
6	Economic Development	Agriculture	Train 400 farmers on compost preparation and Soil erosion control	100	400	400	Implemented
7	Economic Development	Agriculture	Train 1000 poultry farmers to improve production and health management of poultry practices	50	1000	300	On going
8	Economic Development	Agriculture	Train 800 farmers on supplementary feeding, improved housing of	100	800	850	Implemented

S/NO	Thematic Area: A	GRICULTURE MO	ODERNISATION AN	D SUSTAINABLE	NATURAL RESO	OURCE MANAC	GEMENT
	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
			livestock and breed management				
9	Economic Development	Agriculture	Train 400 fishermen to be able identify fish related diseases	0	400	30	Not Fully Implemented
10	Economic Development	Agriculture	Train 200 fishermen and aqua culturist on value addition of their products (processing)	0	200	0	Not Implemented
11	Economic Development	Agriculture	Train 50 community based extension volunteers to enhanced poultry	13	50	63	Implemented

S/NO	Thematic Area: A	GRICULTURE MO	ODERNISATION AN	D SUSTAINABLE	NATURAL RESO	OURCE MANAG	SEMENT
	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
			production				
12	Economic Development	Agriculture	Train 400 farmers on good quality grains and legumes production and proper storage	50	400	324	Not Fully Implemented
13	Economic Development	Agriculture	Organize annual farmers' day at the district level	2	4	4	Implemented
14	Economic Development	Agriculture	Organize workshop for 500 farmers on group dynamics, credit Management and Business Management	0	500	200	Not Fully Implemented

S/NO	Thematic Area: A	GRICULTURE MO	ODERNISATION AN	D SUSTAINABLE	NATURAL RESC	OURCE MANAG	EMENT
	Programmes	Sub-	Broad	Indicators			Remarks
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	_
15	Economic Development	Agriculture	Carry out Feed formulation, Farm Hygiene on livestock and poultry annually	0	10	5	Not Fully Imple mente d
14	Economic Development	Agriculture	Train 500 farmers on production of improved crop, livestock and business management	0	500	300	Not Fully Imple mente d
		IVE 3:INCREASE	ACCESS TO EXTER	NSION SERVICES	AND RE-ORIEN	NTATION OF AC	GRICULTURE
1	EDUCATION Economic Development	Agriculture	Identify and train 50 community based extension workers on crop	0	30	30	Fully Implemented
			farming				

S/NO	Thematic Area: AG	RICULTURE MO	DERNISATION AN	D SUSTAINABLE	ERNISATION AND SUSTAINABLE NATURAL RESOURC				
	Programmes	Sub-	Broad	Indicators	Remarks				
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement			
2	Economic Development	Agriculture	Identify and train 5 community based extension officers on livestock management	0	5	0	Not Imple mente d		
	POLICY OF	BJECTIVE 4: PRO	OMOTE IRRIGATIO	ON DEVELOPME	NT				
1	Economic Development	Agriculture	Construct and rehabilitation of 3 No. irrigation dams	0	3	0	Not Imple mente d		
2	Economic Development	Agriculture	Construct and rehabilitation of 6 No. Dug Outs	0	6	7	Fully Imple mente d		

	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
	POLICY OBJECTI	IVE 5: IMPROVE I	POSTPRODUCTION	MANAGEMENT		1	
1	Economic Development	Agriculture	Improve 2 No. market Infrastructure and storage facilities	0	2	0	Not Imple mente d
2	Economic Development	Agriculture	Construction of 5 No. storage facilities and train AEAs on post- harvest issues	0	5	0	Not Imple mente d
3	Economic Development	Agriculture	Train 100 crop Farmers on Skills in Agro Processing	0	100	200	Fully Imple mente d

S/NO	Thematic Area: A	GRICULTURE MO	DERNISATION AN	D SUSTAINABLE	NATURAL RESO	OURCE MANAG	EMENT
	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
1	Economic Development	Agriculture	Establishment woodlots in ten Communities in the district	0	10	3	Not Fully Imple mente d
2	Economic Development	Agriculture	Establish 9 acres of rangeland in the district	0	9	0	Not imple mente d
3	Economic Development	Agriculture	Establish nurseries in two zones to promote tree planting in the district	0	2	5	Fully Imple mente d
4	Economic Development	Agriculture	De-silting community dams	0	6	0	Not Imple mente d
5	Economic Development	Agriculture	Training of 300 WUAs members on water management and	0	300	0	Not Imple mente d

	Programmes	Sub-	Broad	Indicators			Remarks
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
			maintenance of water sources				
			E CAPACITY TO	MITIGATE AN	D REDUCE TH	HE IMPACT O	F NATURAL
	DISASTERS, RISK						_
1	Economic Development	Agriculture	Training of 300 fire volunteers	0	300	100	Not fully implemented
2	Economic Development	Agriculture	Train 50 Disaster volunteers groups (DVGs)	0	50	20	Not fully implemented
3	Economic Development	Agriculture	Sensitise all communities on disaster prevention and management	0	88	88	Fully implemented
4	Economic Development	Agriculture	Conduct Annual Stimulation exercise on search and rescue	0	4	0	Not implemented

S/NO	Thematic Area: AG	RICULTURE MO	DERNISATION AN	ND SUSTAINABLE NATURAL RESOURCE MANAGEMENT				
	Programmes	Sub-	Broad	Indicators	Remarks			
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement		
			activities					
5	Economic Development	Agriculture	Procure 300 packets of roofing sheets for distribution in likely disasters	0	300	100	Not fully implemented	
6	Economic Development	Agriculture	Procure 800 Student mattresses for distribution in the event of any disaster	0	800	500	Not fully implemented	

S/NO	Thematic Area: E	NHANCING THE	COMPETITIVENES	S OF DISTRICT'S	S PRIVATE SECT	OR	
	Programmes	Sub-	Broad	Indicators	Remarks		
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
POLI	CY OBJECTIVE 1:						
			DUSTRIALIZATION	N WITH STRONG	LINKAGES TO	AGRICULTURE	AND OTHER
NATU	RAL RESOURCE E						
1	Economic	Trade	Develop 2	0	2	0	Not
	Development		industrial hubs				Implemented
2	Economic	Trade	Construct 2 No.	0	2	0	Not
_	Development	Trade	markets in				Implemented
	Вечеторинени		selected				Implemented
			communities				
3	Economic	Trade	Rehabilitate 3	0	3	0	Not
	Development		existing markets				Implemented
4	Economic	Trade	Create database	0	1	0	Not
	Development		and promote local				Implemented
			investment				
			potentials				

S/NO	Thematic Area: E	CNHANCING THE	COMPETITIVENES	S OF DISTRICT'S	S PRIVATE SECT	OR		
	Programmes	Sub-	Broad	Indicators			Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement		
5	Economic Development	Trade	Train 500 SMEs on manufacturing skills.	0	500	300	Not Fully Implemented	
6	Economic Development	Trade	Train 500 Youth on Entrepreneurship and Investment Opportunities	0	500	100	Not Fully Implemented	
7	Economic Development	Trade	Train 500 Farmers on Agro processing and Value Addition to Raw farm Produce	0	500	300	Not Fully Implemented	
8	Economic Development	Trade	Provide start-up kits for 300 Potential and Existing SMEs	0	300	70	Not Fully Implemented	
9	Economic	Trade	Train 100 Women on Shea butter,	0	100	150	Fully Implemented	

	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
	Development		Dawadawa and				
			other Economic				
			Raw material				
			Processing				
	POLICY OBJECTIV	VE 2: PROMOT	E SUSTAINABLE	TOURISM TO F	PRESERVE HIST	ORICAL, CUL	TURAL ANI
	NATURAL HERITA					,	
	Economic	Tourism	Construct,	0	1	0	
	Development		maintain and				
			operationalize a				
			traditional				
			Museum				
)	Economic	Tourism	Create Database	0	1	0	
	Development		of all tourist				
	1		sitesand cultural				
			artifacts in the				
			district				
,	Economic	Tourism	Organise annual	0	4	0	
	Development		conference on				
	1		tourism in the				
		1	district				

	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
4	Economic Development	Tourism	Construct and furnish a District Assembly Guest House and Restaurant	0	1	0	
5	Economic Development	Tourism	Train 50 SMEs in Hospitality Industry on Customer Service Delivery and Business Management Skills	0	50	0	
6	Economic Development	Tourism	Facilitate Access to Credit for 50 SMEs in Hospitality Industry	0	50	0	

S/NO	Thematic Area: HUN	AAN DEVELOPM	IENT, PRODUCTI	ENT, PRODUCTIVITY AND EMPLOYMENT				
	Programmes	Sub-	Broad	Indicators		Remarks		
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement		
POLIC	Y OBJECTIVE 1 : IM	PROVE EQUITA	BLE ACCESS TO	AND PARTICIPAT	TION IN EDUCA	TION AT ALL L	EVELS	
1	Social Services Delivery	Education and Youth Development	Construct 20 No. 6 unit classroom blocks	40	60	44	On going	
2	Social Services Delivery	Education and Youth Development	Construct 20 No. 3 classroom blocks	26	46	30	On going	
3	Social Services Delivery	Education and Youth Development	Construct 20 No. KG blocks	23	43	32	On going	

S/NO	Thematic Area: HUM	IAN DEVELOPM	IENT, PRODUCTIV	VITY AND EMPLO	OYMENT		
	Programmes	Sub-	Broad	Indicators	Remarks		
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
4	Social Services Delivery	Education and Youth Development	Rehabilitate 10 No. School Structures	0	10	5	On going
5	Social Services Delivery	Education and Youth Development	Construct 10No. staff quarters	0	10	0	Not imple mente d
6	Social Services Delivery	Education and Youth Development	Construct and equip 2 No. community libraries	0	2	1	On going
7	Social Services Delivery	Education and Youth Development	Construct and Equip 2No. ICT Centres	0	2	2	Full Imple mente d

S/NO	Thematic Area: HUN	MAN DEVELOPM	IENT, PRODUCTI	VITY AND EMPLO	OYMENT		
	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
8	Social Services Delivery	Education and Youth Development	Furnish 2No. ICT Centres	0	2	1	On going
9	Social Services Delivery	Education and Youth Development	Establish and Resource Non- Formal Education Unit	0	1	1	Fully imple mente d
10	Social Services Delivery	Education and Youth Development	Recruit and resource 60 teachers for adult literacy	0	60	0	Not Imple mente d
	POLICY OBJECTIVE	2: IMPROVE QU	UALITY OF TEAC	HING AND LEAR	NING		
1	Social Services Delivery	Education and Youth Development	Facilitate the supply of 500 Library Books for basic schools	0	500	2296	Fully Imple mente d

S/NO	Thematic Area: HUMAN DEVELOPMENT, PRODUCTIVITY AND EMPLOYMENT						
	Programmes	Sub-	Broad project/activity	Indicators	Remarks		
		programme		Baseline (2013) MTDP Target Achievement			
2	Social Servi Delivery	ees Education and Youth Development	Procure and distribute 200 Teachers tables to schools	0	200	90	Ongo ing
3	Social Servi Delivery	Education and Youth Development	Supply 800 No. dual-desk furniture to basic schools	0	800	300	Ongo ing
4	Social Servi Delivery	es Education and Youth Development	Connect electricity to 25 JHS in communities connected to the national grid	0	25	0	Not imple mente d
5	Social Servi Delivery	es Education and Youth Development	Support the use of STME Clinics to encourage girl child interest in STME	0	4	1	Ongo ing

S/NO	Thematic A	Area: HUM	IAN DEVELOPM	AN DEVELOPMENT, PRODUCTIVITY AND EMPLOYMENT						
	Programmes		Sub-	Broad	Indicators	Remarks				
			programme	project/activity	Baseline (2013)	MTDP Target	Achievement			
6	Social Delivery	Services	Education and Youth Development	Conduct District Mock exams for JHS	0	4	4	Fully imple mente d		
POLIC	Y OBJECTI	IVE 3: IMF	PROVE MANAGI	EMENT OF EDUC	ATION SERVICE	DELIVERY				
1	Social Delivery	Services	Education and Youth Development	Provide 6 motorbikes to circuit supervisors for effective supervision and monitoring	0	6	4	Ongo ing		
2	Social Delivery	Services	Education and Youth Development	Assist and bond 50 Students to return and teach in the district	0	50	0	Ongo ing		
3	Social	Services	Education and Youth	Support For District Education	0	16	12	Ongo ing		

S/NO	Thematic Area: HUM	IAN DEVELOPM	IENT, PRODUCTI	NT, PRODUCTIVITY AND EMPLOYMENT				
	Programmes	Sub- programme	Broad project/activity	Indicators	Remarks			
				Baseline (2013) MTDP Target Acl		Achievement		
	Delivery	Development	Oversight Committee (DEOC) Meetings					
4	Social Services Delivery	Education and Youth Development	Provide 5 computers and its accessories to district GES office	0	5	3	Ongo ing	
5	Social Services Delivery	Education and Youth Development	Maintain and Update database on education	0	1	1	Fully imple mente d	
6	Social Services Delivery	Education and Youth Development	Organize annual academic festival to award students and teachers	0	4	2	Ongo ing	
7	Social Services	Education and Youth	Organise My first day in School	0	4	4	Fully imple	

S/NO	Thematic Area: HUMAN DEVELOPMENT, PRODUCTIVITY AND EMPLOYMENT						
	Programmes	Sub- programme	Broad project/activity	Indicators	Remarks		
				Baseline (2013)	MTDP Target	Achievement	
	Delivery	Development	Annually				mente d
8	Social Services Delivery	Education and Youth Development	Organise Annual Independence Day Celebration	0	4	4	Fully imple mente d
9	Social Services Delivery	Education and Youth Development	Organise annual Enrolment Campaigns	0	4	0	Not Impe mente d
	HEALTH						
	POLICY OBJECTIVE	1: BRIDGE THE	EQUITY GAPS IN	N ACCESS TO HE	CALTH CARE		
1	Social Services Delivery	Health	Construct and equip 5 CHPS compounds	6	11	13	Fully Implemented

S/NO	Thematic Area: HUMAN DEVELOPMENT, PRODUCTIVITY AND EMPLOYMENT							
	Programmes		Sub-	Broad	Indicators	Remarks		
			programme	project/activity	Baseline (2013) MTDP Target Achievement			
2	Social Delivery	Services	Health	Construct and equip 1 No. Clinic	4	5	4	Not implemented
3	Social Delivery	Services	Health	Refurbishment of 4 Health Centres and 4 No CHPS compound	0	4	0	Not implemented
4	Social Delivery	Services	Health	Build and furnish 1 No office accommodation for District Health Adm.	0	1	0	Not implemented
5	Social Delivery	Services	Health	Build and furnish 6 No. accommodation facilities for health personnel	0	6	1	Not Fully implemented
6	Social Delivery	Services	Health	Construction 1NO. surgical theatre	0	1	1	Full Implemented

S/NO	Thematic Area: HUM	IAN DEVELOPM	IENT, PRODUCTI	VITY AND EMPLO	DYMENT		
	Programmes	Sub-	Broad	Indicators	Remarks		
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
7	Social Services Delivery	Health	Construction 1No. Emergency Ward	0	1	0	Not implemented
8	Social Services Delivery	Health	Construct 4 outreach activity points in communities far from health facilities	O MANACIEMENT	4 AND EFFICIEN	2 IN HEALS	Not fully implemented
	POLICY OBJECTIVI MANAGEMENT AND		GOVERNANCE,	MANAGEMENT	AND EFFICIEN	NCY IN HEAL.	IH SERVICE
1	Social Services Delivery	Health	Completion and Construction of Infrastructure for Midwifery School	0	3	1	Not fully implemented
2	Social Services Delivery	Health	Acquisition and documentation of midwifery school lands	0	1	1	Fully implemented

	Programmes		Sub-	Broad	Indicators	Remarks		
			programme	project/activity	Baseline (2013)	MTDP Target	Achievement	_
3	Social Delivery	Services	Health	Provide support for resident doctors and Cuban brigade (doctors)	0	5	5	Fully implemented
4	Social Delivery	Services	Health	Organize annual awards for health professionals in the district	0	4	3	Not implemented
5	Social Delivery	Services	Health	Train and support Community Based Surveillance Volunteers	0	20	30	Fully Implemented
6	Social Delivery	Services	Health	Train Community Health Committee	0	3	0	Not implemented
7	Social Delivery	Services	Health	Establishment of NHIA office in the district	0	1	1	Fully implemented

S/NO	Thematic A	rea: HUM	IAN DEVELOPM	MENT, PRODUCTIV	VITY AND EMPLO	DYMENT		
	Programmes		Sub-	Broad	Indicators		Remarks	
			programme	project/activity	Baseline (2013)	MTDP Target	Achievement	_
8	Social Delivery	Services	Health	Construct and furnish NHIA office in Nandom	0	1	0	Not implemented
9	Social Delivery	Services	Health	Procure 2 motorcycles for NHIA	0	2	0	Not implemented
10	Social Delivery	Services	Health	Campaign to increase NHIA subscription	2	5	5	Fully implemented
11	Social Delivery	Services	Health	Training of service providers	0	2	0	Not implemented
12	Social Delivery	Services	Health	Procure 10 motorcycles for GHS	3	15	8	Not fully implemented
13	Social Delivery	Services	Health	Procure 5 computers and accessories for GHS	0	5	3	Not fully implemented

S/NO	Thematic Area: HUN	MAN DEVELOPN	IENT, PRODUCTIV	VITY AND EMPLO	OYMENT			
	Programmes Sub- Broad Indicators							
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement		
14	Social Services Delivery	Health	Procure 100 No. beds for health facilities	20	120	70	Not fully implemented	

POLICY OBJECTIVE 3:

ENHANCE NATIONAL CAPACITY FOR THE ATTAINMENT OF LAGGING HEALTH MDGS, AS WELL AS NON-COMMUNICABLE DISEASES (NCDS) AND NEGLECTED TROPICAL DISEASES (NTDS)

1	Social Delivery	Services	Health	Train Community Health Nurses on safety delivery practices	0	12	12	Fully implemented
2	Social Delivery	Services	Health	Procure, distribute and monitor the use of ITNs	0	400	300	Not fully implemented
3	Social Delivery	Services	Health	Train health workers on lactation management and	0	12	0	Not implemented

S/NO	Thematic Area: HUM	IAN DEVELOP	MENT, PRODUCTI	VITY AND EMPLO	OYMENT		
	Programmes	rammes Sub-		Indicators	Remarks		
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
			prepare facilities to be designated BFHI				
4	Social Services Delivery	Health	Hold Stakeholder meeting on reducing maternal and child deaths	0	4	4	Fully implemented
5	Social Services Delivery	Health	Implement and maintain Community Emergency Transport System	0	5	3	Not fully implemented
6	Social Services Delivery	Health	Train health workers to deliver services on safe motherhood clinical protocol and IEC protocol	0	12	12	Fully implemented
7	Social Services Delivery	Health	Construction of a nutrition centre	0	1	0	Not implemented

S/NO	Thematic Area: HUN	IAN DEVELOPM	IENT, PRODUCTI	VITY AND EMPLO	DYMENT		
	Programmes	Sub-	Broad	Indicators	Remarks		
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
	POLICY OBJECTIVE AMONG THE VULNE			OF NEW HIV A	AND AIDS/STIS	INFECTIONS,	ESPECIALLY
1	Social Services Delivery	Health	Campaign on HIV/AIDS and STDs and distribution of condoms	0	8	8	Fully implemented
2	Social Services Delivery	Health	Conduct routine immunisations exercises for target groups	0	8	8	Fully implemented
3	Social Services Delivery	Health	Organize educational campaigns on malaria prevention	0	4	4	Fully implemented
4	Social Services Delivery	Health	Train staff on infection prevention	0	4	4	Fully implemented

S/NO	Thematic Area: HUMAN DEVELOPMENT, PRODUCTIVITY AND EMPLOYMENT						
	Programmes	Sub-	Broad	Indicators		Remarks	
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
5	Social Services Delivery	Health	Education on good hygiene and sanitation practices	0	12	12	Fully implemented

S/NO	Thematic Area: INFI	RASTRUCTURE	AND HUMAN SET	TLEMENT				
	Programmes	Sub-	Broad	Indicators	Remarks			
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement		
POLIC	CY OBJECTIVE 1: INC	CREASE ACCESS	S TO ADEQUATE,	SAFE, SECURE A	ND AFFORDABI	LE SHELTER		
1	Infrastructure Delivery and Management	Water	Expand Nandom Water Systems and construct 4 no. Small Town Water Systems	1	4	1	Not Fully implemented	
2	Infrastructure Delivery and Management	Water	Construction 80 No. boreholes	200	280	293	Fully implemented	
	POLICY OBJECTIVE FACILITIES	E 2: ACCELE	RATE THE PRO	VISION OF IM	PROVED ENVI	RONMENTAL	SANITATION	
1	Environmental and Sanitation Management	Sanitation	Carry out Community-Led Total Sanitation (CLTS)	0	88	80	Not Fully implemented	
2	Environmental and Sanitation Management	Sanitation	Carry out School- Led Total Sanitation (SLTS)	0	127	105	Not Fully implemented	

S/NO	Thematic Area: INF	RASTRUCTURI	E AND HUMAN SET	TLEMENT			
	Programmes	Sub-	Broad	Indicators	Remarks		
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
3	Environmental and Sanitation Management	Sanitation	Rehabilitate 10 no. Public Toilets	0	10	0	Not implemented
4	Environmental and Sanitation Management	Sanitation	Construct 10 institutional latrines	0	10	5	Not Fully implemented
5	Environmental and Sanitation Management	Sanitation	Acquisition of 2 final waste disposal sites	0	2	0	Not implemented
6	Environmental and Sanitation Management	Sanitation	Construction of a modern slaughter House and five slaughter slabs	0	1	0	Not implemented
7	Environmental and Sanitation Management	Sanitation	Procure 4 motorcycles for DWST	0	4	0	Not implemented
8	Environmental and Sanitation	Sanitation	Procure 3 computers and accessories to	0	3	1	Not Fully implemented

	Programmes	Sub-	Broad	Indicators	Remarks		
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
	Management		DWST				
9	Environmental an Sanitation Management	d Sanitation	Conduct annual Stakeholders Consultation Workshops	0	4	0	Not implemented
	POLICY OBJECTIV		ADEQUATE, RELIA	BLE AND AFFOR	RDABLE ENERG	Y TO MEET TH	E NATIONAL
	NEEDS AND FOR E	1	0	10	(7	7.5	N. A. E. II.
1	Infrastructure Delivery an Management	Energy	Connect 25 communities to the national grid	42	67	75	Not Fully implemented
2	Infrastructure Delivery an Management	Energy	Facilitate access to and promote usage of LPG	0	2	2	implemented
3	Infrastructure Delivery an Management	Energy	Conduct 4 No. Stakeholders Consultation Workshop	0	4	0	Not implemented

S/NO	Thematic Area: I	NFR	ASTRUCTURE A	AND HUMAN SET	TLEMENT			
	Programmes		Sub-	Broad	Indicators		Remarks	
			programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
1	Infrastructure Delivery Management	and	Roads	Gravel surfacing of 30 km of roads	0	30km	20km	Not Fully implemented
2	Infrastructure Delivery Management	and	Roads	Tarring of 10 km of Nandom Town roads	0	10km	12km	Fully implemented
3	Infrastructure Delivery Management	and	Roads	Construction/Reh abilitation of 10 no. Culverts.	0	10	5	Not Fully implemented
4	Infrastructure Delivery Management	and	Roads	Cutting of 50kms length of new access road	0	50km	35kms	Not Fully implemented
5	Infrastructure Delivery Management	and	Roads	Construct 2 No. Lorry Parks	0	2	0	Not implemented
	POLICY OBJECT HUMAN SETTLE				NAL FRAMEWO	RK FOR EFFE	CTIVE COORD	NATION OF
1	Infrastructure	and	Physical and Spatial Planning	Establish and equip Physical	0	1	0	Not implemented

S/NO	Thematic Area: INFRASTRUCTURE AND HUMAN SETTLEMENT											
	Programmes	Sub-	Broad	Indicators		Remarks						
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement						
	Management		Planning Office									
2	Infrastructure Delivery and Management	Physical and Spatial Planning	Preparation of District Planning Scheme	0	5	0	Not Fully implemented					
3	Infrastructure Delivery and Management	Physical and Spatial Planning	Zoning of land uses in major communities	0	4	0	Not Fully implemented					
4	Infrastructure Delivery and Management	Physical and Spatial Planning	Plant 200 avenue trees in Nandom	0	100	0	Not Fully implemented					

S/NO	Thematic Area: TRANSPARENT AND ACCOUNTABLE GOVERNANCE

	Programmes	Sub-	Broad	Indicators			Remarks
		programme	project/activity	Baseline (2013)	MTDP Target	Achievement	
	CY OBJECTIVE 1: UGH THE PARTICIP				CT LEVEL PLA	ANNING AND	BUDGETING
1	Management and Administration	General Administration	Train Assembly Persons on Governance and Decentralization	0	3	2	Not Fully implemented
2	Management and Administration	General Administration	Procure 3 No. Pick up for Monitoring and Evaluation of Projects and Programmes and for administrative purposes	0	3	1	Not Fully implemented
3	Management and Administration	General Administration	Procurement of 5 No. Yamaha AG Motorbike for Administrative purposes	0	5	3	Not Fully implemented
4	Management and Administration	General Administration	Facilitate the establishment of non-existent	0	6	4	Not Fully implemented

S/NO	Thematic Area: TRA Programmes	Sub-	Broad project/activity	Indicators		Remarks	
		programme		Baseline (2013)	MTDP Target	Achievement	_
			departments of the Assembly				
5	Management and Administration	General Administration	Provide and Furnish Office and Residential Accommodation for staff of District Assembly	0	1	1	Fully implemented
6	Management and Administration	General Administration	Rehabilitate and furnish 4 no Area Councils	0	4	0	Not implemented
7	Management and Administration	Planning, Budgeting and Coordination	Organise 20 No. Stakeholders Engagements in Planning, Budgeting and Implementation	0	20	20	implemented
8	Management and Administration	Finance and Revenue	Create and update database of all	0	1	1	implemented

S/NO	Thematic Area: TRA	natic Area: TRANSPARENT AND ACCOUNTABLE GOVERNANCE											
	Programmes	Sub-	Broad project/activity	Indicators		Remarks							
		programme		Baseline (2013)	MTDP Target	Achievement							
		Mobilization	ratable items										
9	Management and Administration	Human Resource Management	Organise 4. No Capacity building for Area Council Staff on Revenue Mobilisation	0	4	0	Not implemented						
10	Management and Administration	Finance and Revenue Mobilization	Organise 4. No. Annual Stakeholders Consultative Forum on Fee Fixing Resolution	0	4	4	implemented						
POLIC	CY OBJECTIVE 2: IMI	PROVE INTERNA	AL SECURITY FO	R PROTECTION	OF LIFE AND PE	ROPERTY							
1	Management and Administration	General Administration	Train Traditional Authorities on Alternative	0	4	0	Not implemented						

S/NO	Thematic Area: TRA	Thematic Area: TRANSPARENT AND ACCOUNTABLE GOVERNANCE											
	Programmes	Sub-	Broad	Indicators	Remarks								
		programme	project/activity	Baseline (2013)	MTDP Target	MTDP Target Achievement							
			Dispute Resolution										
2	Management and Administration	General Administration	Establishment and Strengthening of Community Neighborhood Watch Dog Committee	0	4	2	Not Fully implemented						
3	Management and Administration	General Administration	Construction of District Police Head Quarters and Commander's Bungalow	0	1	1	implemented						

Appendix 2 showing Total Releases from Government of Ghana

PERSC	PERSONNEL EMOLUMENTS (wages and salaries)										
Year	Requested As planned (A)	Approved As per ceiling (B)	Released C	Devi	ations	Actual Expenditure	Variance (C-D)				
				A- B	B-C	D					
2014	222,993.00	222,993.00	74,702.82	-	148,290.18	74,702.82	-				
2015	550,781.37	550,781.37	134,483.54	-	416,297.83	134,483.54	550,781.37				
2016	633,120.00	633,120.00	419,431.95	-	213,688.05	419,431.95	633,120.00				
2017	826,451.35	826,451.35	134,284.21	-	692,167.14	134,284.21	826,451.35				
CAPIT	AL EXPENDITURE	S/ASSETS									
Year											
2014	392,481.00	392,481.00	4,192,037.66	-	(3,799,556.66)	4,192,037.66	-				
2015	7,193,812.00	7,193,812.00	1,112,224.09	-	6,081,587.91	1,112,224.09	-				
2016	3,835,986.00	3,835,986.00	2,557,249.00	-	1,278,737.00	2,557,249.00	-				
2017	4,053,221.57	4,053,221.57	15,389.00	-	4,037,832.57	15,389.00	-				
GOOD	S AND SERVICES										
2014	1,298,000.00	1,298,000.00	506,922.65	_	791,077.35	506,922.65	-				
2015		2,085,900.00			933,593.97						

PERSO	PERSONNEL EMOLUMENTS (wages and salaries)									
Year	Requested	Approved	Released	Deviations		Actual	Variance			
	As planned (A)	As per ceiling (B)	С			Expenditure	(C-D)			
				A-	В-С	D				
				В						
	2,085,900.00		1,152,306.03	-		1,152,306.03	-			
2016	1,752,069.00	1,752,069.00	1,128,717.00	_	623,352.00	1,128,717.00	-			
2017	1,273,381.60	1,273,381.60	62,147.00	-	1,211,234.60	62,147.00	-			

Appendix 3: All Sources of Financial Resources for the District

Sources	2014			2015			2016			2017		
	Planned	Actual received	Variance	Planned	Actual received	Variance	Planned	Actual received	Variance	Planned	Actual received	Variance
GoG	222,993. 00	74,702.82	148,290. 18	597,859.3 7	342,653. 53	255,205. 84	680,198. 00	429,377. 70	250,820.3 0	932,104. 35	134,284.2 1	797,820.1 4
IGF	90,236.2	67,335.65	22,900.5 5	112,280.0 0	113,139. 69		98,548.0 0	136,967. 01	(38,419.0 1)	108,146. 00	17,862.29	90,283.71
DACF	1,273,98 8.00	706,044.88	567,943. 12	3,855,467. 34	1,535,36 7.30	2,320,10 0.04	, ,	2,123,00 0.39	1,139,889. 61	2,963,25 3.80	Verify from Budget Unit	2,963,253. 80

DDF	1,276,61 1.00	1,692,610. 84	(415,999. 84)	668,000.0 0	363,786. 12	304,213. 88	946,800. 00	1,051,33 8.52	(104,538. 52)	803,413. 17	-	803,413.1 7
Develop ment Partners	900,000.	693,904.89	206,095. 11	2,820,499. 96	340,099. 21	2,480,40 0.75	2,416,00 0.00	160,992. 92	2,255,007. 08	1,022,87 2.00	7,583.00	1,015,289. 00
GETFu nd	-		-	-	-	-	-	-	-	-	-	-
GSFP	929,889. 00	921,978.55	7,910.45	929,889.0 0	747,003. 36	182,885. 64	-	8,532.06	(8,532.06)	-	-	-
MSHAP	-	-	-	-	-	-	-	9,259.66	(9,259.66)	-	-	-
Total	4,693,71 7.20	4,156,577. 63	537,139. 57	8,983,995. 67	3,442,04 9.21	5,541,94 6.46	7,404,43 6.00	3,919,46 8.26	3,484,967. 74	5,829,78 9.32	159,729.5 0	5,670,059. 82

Appendix 4 showing the identified issues under GSGDA II with Implications for 2018-2021

Thematic areas of GSGDA II	Key development issues under GSGDA II with implications for 2018-2021
ENHANCING THE	-Limited credit facilities
COMPETITIVENESS OF DISTRICT'S	-Lack of manufacturing skills
PRIVATE SECTOR	-Limited credit facilities
	-Deplorable market structures
	-Poor entrepreneurial and financial management skills
	-Low demand
	-Low savings culture
	-Low level of demand for contractors and artisans
	-limited entrepreneurial and construction skills
	-Poorly organized transport operators
	-Festivals and tourist sites not given publicity
	-Low standard accommodation, restaurant and leisure services
HUMAN DEVELOPMENT,	-Inadequate school infrastructure
PRODUCTIVITY AND EMPLOYMENT	-Inadequate Teaching and Learning Materials
	-Low patronage for science, vocational and technical education
	-Lack of community libraries
	-Financial barriers to education
	Inadequate health infrastructure
	-Inadequate staff accommodation
	-ambulance service
	Insufficient health personnel
	-Refusal of postings to deprived communities
	Low health service utilization at facility level
	-High malnutrition among children
	- Lack of office and resident staff of the scheme
	Children and women's rights abuses
	-Unavailability of rehabilitation and education centres for the physically and the mentally challenged

Thematic areas of GSGDA II	Key development issues under GSGDA II with implications for 2018-2021
INFRASTRUCTURE AND HUMAN	Inadequate potable water
SETTLEMENT	-Drying up of community dams
	-Indiscriminate waste disposal
	-Lack of drainage facilities
	-Poor hygiene practices -Unmotorable roads
	-Poor access to farms and farmsteads
	-Poor road connectivity
	-Unconnected communities to national grid
	-Difficulty in accessing LPG and kerosene
	-Haphazard physical development
	-Absence of TCPD office

Thematic areas of GSGDA II	Key development issues under GSGDA II with implications for 2018-2021
	-Poor housing conditions
	-Exorbitant demands by landlords
TRANSPARENT AND ACCOUNTABLE	Weak local government structures
GOVERNANCE	-Limited grassroot participation in development
	-Low IGF mobilization
	-Absence of some decentralized departments
	-Inadequate office and residential accommodation for local level staff -Incidence of violence and criminal activities
	-Difficulties in accessing justice
	-Unsatisfactory involvement of chiefs and opinion leaders in development
	consumptions in the content of content and opinion readers in development

Appendix 5: Harmonization of Community Needs and Aspirations and Identified Key Development Issues

Thematic Area	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	
	-Limited credit facilities to expand and	-Provision of credit facilities for	2*7= 14
	adopt modern farming methods	farmers	
	-Inadequate irrigation facilities for dry	-Provision of irrigation facilities for	
	season farming	year-round farming	
	- Low Agricultural Productivity	- Availability of storage facilities	
	-Unreliable rainfall pattern	-Ready market for farm produce	
	-Expensive and difficult to access farm	-Training and support for mechanized	
	inputs	and commercial agriculture	
	-Depleting soil fertility	-Provision of improved seeds	
	-Bushfires	-Availability of farm inputs and	
		implements	
AGRICULTURE	-Pests and diseases	-Skills training in livestock, poultry	2*3=6
MODERNISATION AND	-Lack of skills in aquaculture and	and aquaculture	
SUSTAINABLE NATURAL	intensive livestock and poultry	-Credit facilities for livestock, poultry	
RESOURCE	-Water bodies for aquaculture are	and aquaculture	
MANAGEMENT	distant	-Produce/supply feed for poultry and	
	-Feed for aquaculture and poultry not	aquaculture	
	available in the district		
	-Inadequate market for farm produce	-Processing of agro-products	2*2=4
		-Improve access to market	
	-Pest and diseases affecting crop yield	-Improve access to extension services	2*1=2
	-Lack of farming and farm		
	management skills		
	-Inadequate extension service staff		
	-Land degradation from gravel and	_	2*3=6
	sand winning	-Regulate land ownership and	

Thematic Area	Key Development Problems/Challenges.	Key Community Needs and Aspirations.	SCORE
	9	1	
	-Land ownership disputes	tenancy	
		-Protect existing water bodies	0*1=0
	-Depletion of forest and wildlife	-Preservation of economic trees	2*6=12
		-Tree growing and forest and wildlife	
		conservation	
		-Preventing of bush fires	
		-Monitor and regulate activities of	
		charcoal burners	
		-Establishment of Forestry	
		Commission	
	-Incidents of fire outbreaks	-Education on domestic and industrial	2*2=4
	-Seasonal floods	safety	
		-Strengthen NADMO	
Themes Area	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	
	-Limited credit facilities	-Access to credit facilities	2*5=10
	-Lack of manufacturing skills	-Skills and entrepreneurship training	
		-Access to ready market	
		-Favourable tax conditions	
		-Developing an industrial hub	
	-Limited credit facilities	-Availability of market infrastructure	2*7=14
	-Deplorable market structures	-Access to credit facilities	
	-Poor entrepreneurial and financial	-Start-up kits for businesses	
	management skills	-Provision of Business Development	

Thematic Area	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	
ENHANCING THE	-Low demand	Services	
COMPETITIVENESS OF		-Favourable tax conditions	
DISTRICT'S PRIVATE		-Entrepreneurship and financial	
SECTOR		management skills development	
		-Preference for local suppliers by	
		NADA	
	-Low savings culture	-Favourable tax conditions	2*5=10
		-Preference for local financial	
		institutions for NADA transactions	
		-Encourage savings culture	
	-Low level of demand for contractors	-Preference for local contractors and	2*2=4
	and artisans	artisans by NADA	
-limited entrepreneurial an		-Capacity building on	
construction skills		entrepreneurship and financial	
		management	
	-Poorly organized transport operators	-Regulate activities of local transport	2*1=2
		operators	
	-Festivals and tourist sites not given	-Identify and develop existing and	2*3=6
	publicity	potential tourist sites	
-Low standard accommodation		-Market and promote tourist sites,	
restaurant and leisure services		festivals and cultural artefacts	
		-Promote the development of the	
		hospitality industry	
Thematic Area	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	

Thematic Area	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	
	-Inadequate school infrastructure	-Provision of school infrastructure	2*11=22
	-Inadequate Teaching and Learning	-Provision of Teaching and Learning	
	Materials	Materials	
	-Low patronage for science, vocational	-Rehabilitate deplorable school	
	and technical education	infrastructure	
	-Lack of community libraries	-Improve teacher-pupil ratio	
	-Financial barriers to education	-Promote science, vocation, technical	
		and ICT education	
		-Provision of teachers	
HUMAN DEVELOPMENT,		accommodation	
PRODUCTIVITY AND		-Improve sanitation, hygiene, safety	
EMPLOYMENT		and security in schools	
		-Provide a community library	
		-Support for needy students and	
		teachers on studies	
		-Promotion of Non- Formal	
		Education	
		-Improve furniture situation in	
		schools	
	-Inadequate health infrastructure	-Improve infrastructure and	2*3=6
	-Inadequate staff accommodation	equipment situation	
	-ambulance service	-Provision of staff accommodation	
		-Improve ambulances services and	
		field motorcycles	242 6
	-Insufficient health personnel	-Provide incentives to attracted	2*3=6
	-Refusal of postings to deprived	medical practitioners	
	communities	-Sponsorship to Students in Critical	

Thematic Area	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	
		need fields of Health	
		-Train and support Community Based	
		Surveillance Volunteers	
	Low health service utilization at	-Education on need to seek modern	2*1=2
	facility level	health care	
		-Training of Midwives and TBAs	2*3=6
		- Increase antenatal coverage	
		-Education on antenatal care and	
		family planning	
	-High malnutrition among children	-Intensify efforts on growth	2*1=2
		monitoring, micro-nutrient	
		supplementation, exclusive	
		breastfeeding, nutrition rehabilitation,	
		, deworming and introduction of	
		appropriate complementary foods for	
		young children	
	- Lack of office and resident staff of	-Establish NHIA office	
	the scheme	-Education to increase subscription	2*1=2
	-Incidence of HIV/AIDS and STDs	-Campaign on HIV/AIDS and STDs	2*2=4
		and distribution of contraceptives	
		- Prevention of Mother to Child	
		infection	

Thematic Area	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	
	-Children and women's rights abuses	-Support to Vulnerable groups to be	2*5=10
	-Unavailability of rehabilitation and	registered on NHIS	
	education centres for the physically and	-Provision of rehabilitation of centre	
	the mentally challenged	-Establish gender and social welfare	
		departments	
		-Lobby for the establishment of	
		DOVVSU	
		-Education on the rights of PLWHIV/	
		OVC	
Thematic Area	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	
	-Inadequate potable water	-Improve safe water supply	2*3=6
	-Drying up of community dams	-Education on water treatment	
		-De-silt community dams	
	-Indiscriminate waste disposal	-Improve sanitation and human	2*4=8
	-Lack of drainage facilities	excreta management	
INFRASTRUCTURE AND	-Poor hygiene practices	-Increase number of sanitary workers	
HUMAN SETTLEMENT		and sanitary inspectors	
		-Promotion of personal/communal	
		hygiene	
		-Provision of drainage facilities	
	-Unmotorable roads	-Improvement of identified feeder	2*3=6
	-Poor access to farms and farmsteads	roads	
	-Poor road connectivity	-improvement of identified farm	
		tracks	
		-Surface improvement of community	
		access roads	

Thematic Area	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	
	-Unconnected communities to national	-Expansion of electricity to un-served	2*3=6
	grid	communities	
	-Difficulty in accessing LPG and	-Improve access to LPG	
	kerosene	-Facilitate access to kerosene	
	-Haphazard physical development	-Establishment of Town and Country	2*2=4
	-Absence of TCPD office	Planning Office	
		-Land use planning and development	
		control	
	-Poor housing conditions	-Invest in low income housing	2*2=4
	-Exorbitant demands by landlords	schemes	
		-Regulate and facilitate private sector	
		investment in housing	
Thematic Areas	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	
	-Weak local government structures	-Strengthen local government	2*6=12
	-Limited grassroot participation in	structures	
	development	-Promote local participation and	
TRANSPARENT AND	-Low IGF mobilization	ownership of development	
ACCOUNTABLE		-Support district sub-committees	
GOVERNANCE1		-Improve capacity of area council	
		staff	
		-Improve Internal Revenue	
		Mobilisation capacity	
		-Promotion of favourable discourse	
		with adjoining districts	

Thematic Area	Key Development	Key Community Needs and	SCORE
	Problems/Challenges.	Aspirations.	
	-Absence of some decentralized	-Establishment of non-existent	2*3=6
	departments	decentralized departments	
	-Inadequate office and residential	-Support for decentralized	
	accommodation for local level staff	departments	
		-Provide office and residential	
		accommodation for staff of	
		decentralized departments	
	-Incidence of violence and criminal	-Increase police visibility and	2*2=4
	activities	integrity	
	-Difficulties in accessing justice	-Facilitate justice dispensation	
	-Unsatisfactory involvement of chiefs	-Recognition and involvement of	2*2=4
	and opinion leaders in development	decentralized departments in	
		development	
		-Capacity building for traditional	
		authorities	

Appendix 6: Alignment of Issues from GSGDA II with Agenda for Jobs 2018-2021

Appendix 6: Alignment of Issues from GSGDA II with Agenda for Jobs 2018-2021 GSGDA II, 2014-2017 AGENDA FOR JOBS 2018-2021		18-2021	
Thematic areas	Issues	DEVELOPMENT DIMENSIONS	ISSUES
Agriculture Modernization and Sustainable Natural Resource Management	-Limited credit facilities to expand and adopt modern farming methods -Inadequate irrigation facilities for dry season farming - Low Agricultural Productivity -Unreliable rainfall pattern -Expensive and difficult to access farm inputs -Depleting soil fertility -Bushfires -Pests and diseases -Lack of skills in aquaculture and intensive livestock and poultry -Feed for aquaculture and poultry not available in the district -Inadequate market for farm produceinadequate farming and farm management skills -Inadequate extension service staff -Land degradation from gravel and sand winning -Land ownership disputes -Depletion of forest and wildlife -Incidents of fire outbreaks	Economic Development	 Poor marketing systems High cost of production inputs Inadequate development of and investment in processing and value addition Low application of technology especially among smallholder farmers leading to comparatively lower yields Low level of irrigated agriculture Seasonal variability in food supply and prices Poor storage and transportation systems Poor farm-level practices Low quality and inadequate agriculture infrastructure Inadequate agribusiness enterprise along the value chain Lack of youth interest in agriculture Inadequate start-up capital for the youth Lack of credit for agriculture Low productivity and poor handling of livestock/poultry products Weak extension services delivery

GSGDA II, 2014-2017		AGENDA FOR JOBS 2018-2021	
Thematic areas	Issues	DEVELOPMENT DIMENSIONS	ISSUES
	-Seasonal floods		CLIMATE CHANGE • Low economic capacity to adapt to climate change • Low institutional capacity to adapt to climate change and undertake mitigation actions • Inadequate inclusion of gender and vulnerability issues in climate change actions • Inadequate institutional capacity to access global funds Vulnerability and variability to climate change • Loss of trees and vegetative cover

GSGDA II, 2014-2017		AGENDA FOR JOBS 2018-2021	
Thematic areas	Issues	DEVELOPMENT DIMENSIONS	ISSUES
Enhancing the Competitiveness of District's Private Sector	Lack of manufacturing skills -Limited credit facilities -Deplorable market structures -Poor entrepreneurial and financial management skills -Low demand -Low savings culturePoorly organized transport operators -Festivals and tourist sites not given publicity -Low standard accommodation, restaurant and leisure services	Economic Development	 Limited access to credit by SMEs Limited supply of raw materials for local industries from local sources Severe poverty and underdevelopment among peri-urban and rural communities Limited local participation in economic development Predominant informal economy
Human Development, Productivity and Employment	-Inadequate school infrastructure -Inadequate Teaching and Learning Materials -Low patronage for science, vocational and technical education -Lack of community libraries -Financial barriers to education Inadequate health infrastructure -Inadequate staff accommodation -ambulance service Insufficient health personnel -Refusal of postings to deprived communities	Social Development	 EDUCATION Poor quality of education at all levels High number of untrained teachers at the basic level Teacher absenteeism and low levels of commitment Low participation in non-formal education Inadequate and inequitable access to education for PWDs and people with special needs at all levels Inadequate funding source for education

GSGDA II, 2014-2017		AGENDA FOR JOBS 2018-2021	
Thematic areas	Issues	DEVELOPMENT DIMENSIONS	ISSUES
	Low health service utilization at facility level -High malnutrition among children - Lack of office and resident staff of the scheme Children and women's rights abuses -Unavailability of rehabilitation and education centres for the physically and the mentally challenged		 Limited use of ICT as a tool to enhance the management and efficiency of businesses and provision of public services HEALTH Gaps in physical access to quality health care Inadequate emergency services Inadequate financing of the health sector Increasing morbidity, mortality and disability due to communicable, non-communicable and emerging diseases High incidence of HIV and AIDS among young persons Periodic shortages of HIV& AIDS commodities (ARV's, Test Kits Condoms) Prevalence of micro and macronutritional deficiencies Increased incidence of diet-related non-communicable diseases

GSGDA II, 2014-2017		AGENDA FOR JOBS 2018-2021	
Thematic areas	Issues	DEVELOPMENT DIMENSIONS	ISSUES
			 Growing incidence of child marriage, teenage pregnancy and accompanying school drop-out rates Untapped benefits of the youth bulge High school drop-out rates among adolescent girls High youth unemployment Limited coverage of social protection programmes targeting children Ineffective inter-sectoral coordination of child protection and family welfare Child neglect
Infrastructure and Human Settlement	Inadequate potable water -Drying up of community dams -Indiscriminate waste disposal -Lack of drainage facilities -Poor hygiene practices -Unmotorable roads -Poor access to farms and farmsteads		 WATER AND SANITATION High unaccounted-for water Increasing demand for household water supply Inadequate maintenance of facilities River bank encroachment Poor sanitation and waste management Poor hygiene practices

GSGDA II, 2014-2017		AGENDA FOR JOBS 20	18-2021						
Thematic areas	Issues	DEVELOPMENT DIMENSIONS	ISSUES						
	-Poor road connectivity -Unconnected communities to national grid -Difficulty in accessing LPG and kerosene -Haphazard physical development -Absence of TCPD office -Poor housing conditions -Exorbitant demands by landlords	Environment, Infrastructure and Human Settlement	 Poor planning and implementation of sanitation plans ROADS Inadequate investment in road transport infrastructure provision and maintenance High incidence of road accidents Unreliable power supply Difficulty in the extension of grid electricity to remote rural and isolated communities Recurrent incidence of flooding Weak enforcement of planning and building regulations Scattered and unplanned human settlements High rate of rural-urban migration Poor and inadequate rural infrastructure and services Unregulated exploitation of rural 						

GSGDA II, 2014-2017		AGENDA FOR JOBS 20	18-2021					
Thematic areas	Issues	DEVELOPMENT DIMENSIONS	ISSUES					
Transparent and	Weak local government structures	Governance, Corruption	economic resources Ineffective sub-district structures					
Accountable Governance	-Limited grassroot participation in development -Low IGF mobilization -Absence of some decentralized departments -Inadequate office and residential accommodation for local level staff -Incidence of violence and criminal activities -Difficulties in accessing justice -Unsatisfactory involvement of chiefs and opinion leaders in development	and accountability	 Poor coordination in preparation and implementation of development plans Limited capacity and opportunities for revenue mobilization Weak involvement and participation of citizenry in planning and budgeting Ineffective monitoring and evaluation of implementation of development policies and plans Inadequate personnel High cost of justice and slow pace in getting judgment 					

Appendix 7: Summary of Impact Analysis

ADOPTED ISSUES		SSMENT CRITEI			AVERAGE WEIGHTED	
	MULTIPLIER EFFECT (6)	MEETING BASIC HUMAN NEEDS (5)	BALANCE DEVELOPM ENT (4)	INSTITU TIONAL REFORM S (3)	CLIMATE CHANGE MITIGATIO N AND ADAPTATI ON (4)	SCORE
ECONOMIC DEVELOPMENT; AGRI	CULTURE					
Poor marketing systems	12	10	8	3	4	7.5
High cost of production inputs	6	5	4	3	4	4.4
Poor storage and transportation systems	6	5	4	3	0	3.6
Weak extension services delivery	6	5	4	6	8	5.8
ECONOMIC DEVELOPMENT: SMAI	LL SCALE ENTE	RPRISE /TOURIS	SM DEVELOPM	ENT		
Limited access to credit by SMEs	12	10	8	3	4	7.4
Predominant informal economy	12	10	8	6	8	8
SOCIAL DEVELOPMENT: EDUCAT	ION					
Poor quality of education at all levels	6	10	8	6	4	6.8
Inadequate and inequitable access to education for PWDs and people with special needs at all levels	12	10	8	3	4	7.4
Inadequate funding source for education	6	10	8	6	4	6.8
SOCIAL DEVELOPMENT; HEALTH	[1	ı		1	1
Gaps in physical access to quality health care	12	10	8	6	4	8
Inadequate emergency services	6	10	4	3	4	5.4

ADOPTED ISSUES	IMPACT ASSES	SMENT CRITE	RIA			AVERAGE WEIGHTED
	MULTIPLIER EFFECT (6)	MEETING BASIC HUMAN NEEDS (5)	BALANCE DEVELOPM ENT (4)	INSTITU TIONAL REFORM S (3)	CLIMATE CHANGE MITIGATIO N AND ADAPTATI ON (4)	SCORE
Inadequate financing of the health sector	12	10	8	6	4	8
SOCIAL DEVELOPMENT; SOCAL P	ROTECTION AN	D POPULATION	N MANAGEMEN	T		
Growing incidence of child marriage, teenage pregnancy and accompanying school drop-out rates	12	10	8	3	4	7.4
Limited coverage of social protection programmes targeting children	6	10	8	3	4	6.2
Ineffective inter-sectoral coordination of child protection and family welfare	12	10	8	3	4	7.4
SOCIAL DEVELOPMENT: WATER A	AND SANITATIO	N		- 1	•	
Increasing demand for household water supply	12	10	8	3	4	7.4
Inadequate maintenance of facilities	3	5	4	6	4	4.2
Poor sanitation and waste management	12	10	4	3	4	6.6
Poor hygiene practices	12	10	4	3	4	6.6
Poor planning and implementation of sanitation plans	6	5	4	3	4	4.4
ENVIRONMENT, INFRASTRUCTURI	E AND HUMAN S	ETTLEMENT				
Inadequate investment in road transport	6	5	4	6	4	5

ADOPTED ISSUES											
	MULTIPLIER EFFECT (6)	MEETING BASIC HUMAN NEEDS (5)	BALANCE DEVELOPM ENT (4)	INSTITU TIONAL REFORM S (3)	CLIMATE CHANGE MITIGATIO N AND ADAPTATI ON (4)	WEIGHTED SCORE					
infrastructure provision and maintenance											
Difficulty in the extension of grid electricity to remote rural and isolated communities		10	8	3	4	7.4					
Weak enforcement of planning and building regulations	6	5	8	6	8	6.6					
Scattered and unplanned human settlements	6	5	4	3	4	4.4					
Low economic capacity to adapt to climate change	6	5	8	3	8	6					
GOVERNANCE, CORRUPTION AND	ACCOUNTABIL	LITY			•						
Ineffective sub-district structures	6	5	4	6	4	5					
Poor coordination in preparation and implementation of development plans	6	5	8	6	8	6.6					
Limited capacity and opportunities for revenue mobilization	6	5	4	6	8	5.8					
High cost of justice and slow pace in getting judgment	6	5	4	6	4	5					

Appendix 8: Summarized Output of Internal Consistency Analysis

	PTED RITISED	Weak extensio n services delivery	Limit ed acces s to credit by SME s	Poor qualit y of educat ion at all levels	Gaps in physical access to quality health care	Inadeq uate financi ng of the health sector	Limited coverage of social protection programmes targeting children	Increasing demand for household water supply	Poor sanitation and waste management	Inadequate investment in road transport infrastructure provision and maintenance	Difficulty in the extension of grid electricity to remote rural and isolated communities
		1	2	3	4	5	6	7	8	9	10
1	Weak extension services delivery		+	0	+	+	+	0	+	+	0
2	Limited access to credit by SMEs	+		0	+	+	+	+	+	+	+
3	Poor quality of education at all levels	+	+		0	0	+	0	0	0	0
4	Gaps in physical access to quality health care	+	+	0		+	0	+	+	+	+
5	Inadequat e financing of the	+	+	0	+		+	+	+	+	+

	PTED RITISED JES	Weak extensio n services delivery	Limit ed acces s to credit by SME s	Poor qualit y of educat ion at all levels	Gaps in physical access to quality health care	Inadeq uate financi ng of the health sector	Limited coverage of social protection programmes targeting children	Increasing demand for household water supply	Poor sanitation and waste management	Inadequate investment in road transport infrastructure provision and maintenance	Difficulty in the extension of grid electricity to remote rural and isolated communities
	health sector										
6	Limited coverage of social protectio n program mes targeting children	+	+	+	+	+		+	+	+	+
7	Increasing demand for household water supply	+	+	0	+	+	+		+	+	+
8	Poor sanitation and waste managem ent	+	+	+	+	+	0	+		+	+
9	Inadequat e investmen	+	+	0	+	+	0	+	+		+

	OPTED ORITISED UES	Weak extensio n services delivery	Limit ed acces s to credit by SME s	Poor qualit y of educat ion at all levels	Gaps in physical access to quality health care	Inadeq uate financi ng of the health sector	Limited coverage of social protection programmes targeting children	Increasing demand for household water supply	Poor sanitation and waste management	Inadequate investment in road transport infrastructure provision and maintenance	Difficulty in the extension of grid electricity to remote rural and isolated communities
	t in road transport infrastruct ure provision and maintenan ce										
10	Difficulty in the extension of grid electricity to remote rural and isolated communit ies	+	+	+	+	+	+	+	+	+	

Appendix 9: Summary of Sustainability Test; Poverty and Environmental Dimension of Adopted Objectives

POVERTY DIMENSIONS	LIVELI		y unu		HEAI				VULNI	ERABILIT GE ISSUES	Y/CLIM			INSTITUTIONAL		
ADOPTED OBJECTIVES	Access to Water	Access to Farmlands	Access to Economic Trees	Access to Bush Animals	Water Quality	Air Quality	Sanitation	Medicinal Plants	Flood	Bush Fires	Degradation	Crisis and Conflicts	Epidemics	Adherence to Democratic Principles	Human Rights	Access to Information
Improve production efficiency and yield	+	+	+	_	_	0	+	_	0	_	_	0	+	+	+	+
Improve Post-Harvest Management	+	+	+	_	_	0	+	_	0	0	+	0	+	+	+	+
Enhance climate change resilience	+	+	+	+	+	+	0	+	+	+	+	+	+	0	0	0
Support Entrepreneurs-hip and SME Development	+	+	+	0	-	0	_	0	0	0	0	0	+	+	+	+
Diversify and expand the tourism industry for economic development	+	0	0	0	0	0	+	0	0	0	0	0	+	+	+	+
Enhance inclusive and equitable access to and participation in quality education at all levels.	0	0	0	0	0	0	+	0	0	+	0	0	0	+	+	+
Ensure affordable , equitable, easily accessible and Universal Health Coverage (UHC)	0	0	0	0	0	0	+	+	0	0	0	0	+	+	+	+

POVERTY DIMENSIONS	LIVELII	LIVELIHOOD		HEAI	ТН				ERABILIT GE ISSUE		ИАТЕ		INSTITUTIONAL			
ENVIRONMENTAL COMPONENTS ADOPTED OBJECTIVES	Access to Water	Access to Farmlands	Access to Economic Trees	Access to Bush Animals	Water Quality	Air Quality	Sanitation	Medicinal Plants	Flood	Bush Fires	Degradation	Crisis and Conflicts	Epidemics	Adherence to Democratic Principles	Human Rights	Access to Information
Ensure food and nutrition security	0	0	0	0	0	0	+	+	0	0	0	0	+	+	+	+
Strengthen social protection, especially for children, women, persons with disability and the elderly	+	+	0	0	0	0	0	0	0	0	0	+	+	+	+	+
Promote economic empowerment of women	+	+	+	0	0	0	0	0	0	0	0	+	+	+	+	+
Improve access to safe and reliable water supply services for all	+	0	0	0	+	0	+	0	0	0	0	+	+	0	+	0
Enhance access to improved and reliable environmental sanitation services	+	0	0	0	+	0	+	0	0	0	0	0	+	+	+	0
Improve efficiency and effectiveness of road transport infrastructure and services	0	_	_	_	_	_	0	_	0	0	_	0	0	+	+	+
Promote proactive planning for disaster prevention and mitigation	+	+	+	+	+	+	+	+	+	+	+	+	+	0	+	+

POVERTY DIMENSIONS	LIVELII	LIVELIHOOD			HEAI	ТН				ERABILIT GE ISSUE		ИАТЕ		INSTITUTIONAL		
ADOPTED OBJECTIVES	Access to Water	Access to Farmlands	Access to Economic Trees	Access to Bush Animals	Water Quality	Air Quality	Sanitation	Medicinal Plants	Flood	Bush Fires	Degradation	Crisis and Conflicts	Epidemics	Adherence to Democratic Principles	Human Rights	Access to Information
Promote sustainable, spatially integrated, balanced and orderly development of human settlements	+	+	+	+	+	+	+	+	+	+	+	+	0	0	+	+
Deepen political and administrative decentralisation	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Strengthen fiscal decentralisation	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Enhance public safety	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+

APPENDIX 10: SUMMARY OF REPORT OF SUSTAINABILTY ANALYSIS

Adopted Objectives	Potential Adverse Effects in its Achievement	Proposed Strategies to Reduce/Mitigate the Effects incorporated in Programme of Action
Improve production efficiency and yield	 Destruction of Wildlife due to the preparation of Land for Agriculture Pollution of Water Quality due the excessive use of fertilisers which will be washed into water bodies when it rains Land Degradation due to exhaustive use of the Land for Agriculture purposes Bush Fires due to unregulated Bush burning 	 Promotion and Training in Conservative Agriculture Training and regulation on the use of fertilisers and other agro chemicals Training in Land Use Management
Support Entrepreneurs- hip and SME Development	 Pollution of Water Quality due to the unregulated uses of chemicals in the manufacturing industry such as Soap making and Tie and Dye production. Poor Sanitation due to the improper disposal of wastes from these industries. 	 Training and regulation on the use of Chemicals by MSMEs Promotion and Regulation of Good sanitation Practices by MSMEs
Improve efficiency and effectiveness of road transport infrastructure and services	 Inadequate Access to Farm lands Inadequate Access to Economic Trees Inadequate access to water Destruction of Wildlife Land Degradation 	 Training in alternative Livelihoods potentials in the District Regulate and monitor infrastructure Development Promote Tree Planting

Appendix 11: Programme Proritisation

PROGRAMME		CRIT	TERIA			Rank
	Social Impact	Economic Impact (e.g. employment generation, poverty reduction	Environmental Impact (e.g. climate change, green economy, etc.)	Spatial Impact (e.g. nationwide / selected region)	Total Score	
Train 200 farmers on compost preparation and Soil erosion control	3	3	1	3	10	2nd
Facilitation/ Provide start-up kits for 300 Potential and Existing SMEs	3	3	1	3	10	2nd
Construct and equip 8no. CHPS compounds	3	3	0	3	9	3rd
Construct 8 No. 6 unit classroom blocks		3	0	3	9	3rd
Train 300 people with Disability people to acquire	3	3	0	3	9	3rd

PROGRAMME		CRIT	TERIA			Rank
	Social Impact	Economic Impact (e.g. employment generation, poverty reduction	Environmental Impact (e.g. climate change, green economy, etc.)	Spatial Impact (e.g. nationwide / selected region)	Total Score	
employable skills						
Construct 1 No. Lorry Park	3	3	3	3	12	1 st
Connect all other communities to the national grid	3	3	3	3	12	1 st
Create Buffer Zones in 5 cluster of communities	3	3	3	3	12	1 st
Award and celebrate ODF Communities	3	3	3	3	12	1 st
Organise 20 No. Stakeholders Engagements in Development Planning, Budgeting and Implementation	3	3	3	3	12	1 st

Appendix 12: Monitoring/Results Matrix

Adopted Broad Go		L II KOS	I					1	1				
Indicators	Indicator Defini	Indicator	Baseline	Targ	gets			Disa sama sati an	Monitoring	Responsibility			
	tion	Туре	2017	2018	2019	2020	2021	=Disaggregation	Frequency				
Policy Objective: I	Policy Objective: Ensure improved Public Investment												
Office for the	Number of Office Unit constructe d and furnished for the Departme nt of Agricultur e		0	0	1	0	0	N/A	Quarterly	DADU			
NABCO Staff to Agriculture centre posted		- · · · I	0	15	5	5	5	Sex Qualification Staff Categories	Quarterly	DADU			

Agriculture	Number	Output	0	20	20	24	24	Location	Quarterly	DADU
potentials in 88		- · · · F							,	
communities	communit									
profiled	ies with							Investment		
	Agricultur							category		
	e									
	Investmen									
	t Profile									
10,000 farmers	Number	Output	0	22	22	22	22	Location	Quarterly	DADU
sensitised on	of farmers	-								
cashew and shea	sensitised									
production										
4 no. Planting for		Output	1	1	1	1	1		Yearly	DADU
Food and Jobs								production		
	planting									
facilitated	for food							Total Area under		
	and jobs							cultivation		
	season									
	facilitated							Amount of input		
								received		
								NI 1 C.C		
								Number of farmers		
1								engaged		
1								Corr		
1								Sex		
								Location		

Daliam Objection	T	odustion - f	Ciaiamary - ::	- ئىد لە	1.1					
Policy Objective:	improve pr	oduction er	nciency ar	ia yie	Id					
50 personnel	Number	Output	0	50	0	0	0	Personnel Category	Quarterly	DADU
trained on	of									
agriculture census,	Personnel							Sex		
livestock and	trained on									
poultry data	Agricultur							Age		
collection	al Census									
1. No. Pick up	Number	Output	0	1	0	0	0	Brand	Yearly	DADU
vehicle purchased	of pick up									
and maintained	vehicle									
	purchased									
	and									
	maintaine									
	d									
50 community		output	0	20	10	10	10	Age	Quarterly	DADU
based extension								_		
workers identified								Sex		
and trained on	1*									
crop farming	extension							Location		
	workers									
	trained on									
	crop									
	farming									

1No. agricultural	Number	Output	0	0	0	1	0	Location	Quarterly	DADU
	of									
Centre established										
	ation centre							Category of equipment		
	establishe							equipment		
	d									
1 no. district value	Number	Output	0	1	1	1	1	Sex	Quarterly	DADU
chain committee										
1 1 1	Chain									
	supported							Age		
								Type of support		
Cultivation of 7	Number	Output	0	7	7	7	7	Location	Quarterly	DADU
selected Value	of									
Chain Crops in the								Sex		
	value									
	chain crop							Age		
	cumvateu							ngc		
								Crops		

ncreased in	crop %	increase	Outcome	Maize-	Maiz	Maize-	Maize-	Maize-	Primary	Annually	DADU,DPCU
ield(mt/Ha)	in	crop		1.3	e-	1.62	1.78	1.95			
	yiel	lds			1.46						
				Sorghum -				Sorghum			
				0.7	Sorgh	-1.22		-1.74			
				N C 11 . 4	um -	N C 11 . 4	1.48	N (*11 . 4			
				Millet -	0.96	Millet		Millet			
				0.75		-1.41	Millet	-2.17			
				Rice -	Mille	Rice	-1.79	Rice			
				0.80		-1.6	Rice	-2.4			
				0.80	1.03	-1.0	-2.0	-2. 4			
				G'nut -	Rice	G'nut	-2.0	G'nut			
				0.5	11100		G'nut	-1.5			
					1.2		-1.25				
				Cowpea -	G'nut	Cowpea		Cowpea			
				0.9	-0.75	-1.80	Cowpe				
							a -				
				Soyabean -	Cowp	Soyabea	2.25	Soyabean			
				0.6	ea -	n -1.2		-1.8			
				37	1.35	X7	Soyab	3 7			
				Yam		Yam	Cuii	Yam			
				-22.0	Soya	-22.0	1.5	- 22.0			
					bean						
					-0.9		Yam				
							-22.0				
					Yam						
					-22.0						

Policy Objective: Improve Post-Harvest Management

2 No. market	Number	Output	0	0	1	1	0	Location	Quarterly	DADU
Infrastructure	of markets									
rehabilitated	rehabilitat									
	ed									
100 crop Farmers	Number	Output	200	25	25	25	25	Location	Quarterly	DADU
trained on Skills in	of farmers									
Agro Processing	trained on							Sex		
	Agro									
	processin									
	g							Age		
								Crops		
10 AEAs trained	Number	Output	4	2	3	3	2	Location	Quarterly	DADU
on post-harvest	of AEAs									
management	trained on							Sex		
	post-									
	harvest									
	managem							Age		
	ent									
			1. 1				•	1.		

Policy Objective: Promote livestock and poultry development for food security and income generation

5 Vet staff on	Number	Output	0	0	5	0	0	Age	Quarterly	DADU
veterinary	of	Output	U	U	3	U	U	Agc	Quarterly	DADO
jurisprudence	veterinary									
r -	_							C		
trained	staff							Sex		
	trained									
1 no. vet.		1	0	0	0	1	0	Location	Quarterly	DADU
clinic/laboratory	of Vet									
rehabilitated	Clinic/La									
	boratory									
	rehabilitat									
	ed									
1000	NT 1	0	100	250	250	250	250		0 1	D / DV
		Output	100	250	250	250	250	Age	Quarterly	DADU
farmers trained to										
_ *	trained to							~		
	improve							Sex		
health	productio									
management of								Location		
poultry practices	health									
	managem									
	ent of									
	poultry									
	practices									

Percentage increase in	% increase	Outcome	Cattle	Cattle	Cattle	Cattle	Cattle	Primary	Annually	DADU,DPCU
Livestock	in livetocks		-7300	-	-7,666	-7,849	-8,032			
figures	in livetocks		Sheep -12,092 Goats -11,896 Pigs -4,135 Rural Poultry - 65,950	7,489 Shee p - 12,84 8 Goats - 12,64	Sheep -13,604 Goats -13,384 Pigs - 4,651 Rural Poultry - 72,546	Sheep - 14,360 Goats - 14,128 Pigs -4,909	Sheep -15,115 Goats -14,872			

Policy Objective: Promote agriculture as a viable business among the youth

XX7 1 1	NT 1	0 4 4	200	100	100	200	100	A	0 1	DADII
1 *		1	200	100	100	200	100	Age	Quarterly	DADU
organized for 500										
Youth on group										
I -	group							Sex		
Management and	dynamics,									
Business	business							Location		
Management	managem									
	ent and									
	credit									
	managem									
	ent									
Policy Objective : C	Combat def	orestation,	desertifica	tion a	nd Soil e	erosion	1			
	NI1	44	0	_	2	2	1	T 4'	01	DADII
		output	0	5	2	2	1	Location	Quarterly	DADU
	of									
	woodlots									
established	establishe									
	d									
9 acres of	Amount	Output	0	0	3	3	3	Location	Quarterly	DADU
		- · · · I	U	U	3	3	3	Location	Quarterly	DADO
rangeland in the										
district established	•									
	establishe									
	d									

nurseries	Number	Output	6	0	0	2	0	Location	Quarterly	DADU
established in 2	of									
zones to promote	nurseries									
tree planting in the	establishe									
district	d									
Enhance climate ch	ange resilie	ence								
5000 farmers	Number	Output	200	1000	1000	1500	1500	Location	Quarterly	DADU
trained in climate	of farmers									
SMART	trained in							Sex		
agriculture	Climate									
	SMART									
	Agricultur							Age		
	e									
1 no. Database	Number	Output	0	0	1	0	0	Types of business	Quarterly	BAC
created on all		- 3-P		-		-	-	potentials		
Business potential								r		
1	created							Locations		

200 Youth trained Nu	umber O	Output	C C	50	50	50	50	Location	Quarterly	BAC
on of	youth	_								
Entrepreneurship train	ained on							Sex		
and Investment ent	treprene									
	ship and									
inv	vestmen							Age		
t										
pot	otentials									
200 Farmers Nu	umber O	Output 2	253	50	50	50	50	Sex	Quarterly	BAC
trained on Agro of	farmers	_								
processing and train	ained on							Location		
Value Addition to Ag	gro							Age		
Raw farm Produce Pro	rocessin									
g	and							Type of business		
	alue									
Ad	ddition									
100 Women Nu	umber O	Output :	50	25	25	25	25	Sex	Quarterly	BAC
trained on Shea of	women									
butter, Dawadawa trai								Location		
and other trac								Age		
Economic Raw cro	ops									
material								Type of business		
Processing										

2 61 5	>		_		٥	I.a		l	0 1	D
3 no. Shea Butter		Output	1	3	0	0	0	Location	Quarterly	BAC
Processing Centres	of Shea									
constructed	butter									
	processin									
	g centres									
	constructe									
	d									
	4									
300 youth have	Number	Outcome	50	75	75	75	75	Age	Annually	BAC
benefited from	of the									
skills and	youth							Sex		
	benefiting									
1 *	from							Type of training		
	skills and							7,1 31 3133338		
	entreprene									
	urial									
	training									
	done									
200 new	200 new	Outcome	50	75	75	75	75	Age	Annually	BAC
	businesses							6	,	-
	have been							Sex		
	created							DOA		
	Cicalcu							Type of Business		
								Type of Business		

	ı	ı	ı	T	ı		T		1	
400 MSMEs have		Outcome	100	100	100	100	100	Age	Annually	BAC
access to finance										
for their business	MSMEs							Sex		
	with									
	access to							Type of business		
	finance									
	for their									
	business									
400 MSMEs have		Outcome	50	100	100	100	100	Age	Annually	BAC
adequate capacity										
to carry out their								Sex		
economic activities										
	adequate							Type of business		
	capacity									
	to carry									
	out their									
	economic									
	activities									
D 1' Ol ' ' I)c	1 1.1		• 1	<u> </u>		. 1 1			
Policy Objective : I	Diversity an	ia expana ti	ne tourism	inaus	stry for e	conom	nc develo	pment		
1 no. Database	Number	Output	0	0	1	0	0		Quarterly	DA
	of							Locations of sites	-	
tourist sites and	database									
cultural artifacts in										
the district										

		Output	0	0	0	1	0	Location	Quarterly	DA
1	of Guest									
House and	house									
Restaurant	built									
Constructed and										
furnished										
20 SMEs trained	Number O	Output	0	0	0	20	0	Age	Quarterly	DA
in Hospitality	of SMEs								•	
	in the							Sex		
Customer Service	hospitality									
	industry							Location		
Business	trained on									
Management Skills	customer									
	service									
	delivery									
	and									
	business									
	managem									
	ent									
1000 tourist	Number O	Outcome	200	250	250	250	250	Age	Quarterly	DA
visited the District									•	
	who have							Sex		
	visited the									
	District							Place of Origin		
1										
								Site/Festival		
								Attended		

Broad Adopted Go	road Adopted Goal:												
Indicators	Indicato			Target	ts								
	r Definitio n	Indicato r Type	Baseline 2017	2018	2019	2020	2021	I Disaggregation	Monitoring Frequency	Responsibility			
Policy Objective:	Ensure aft	fordable,	equitable,	easily a	ccessib	le and 1	Univers	al Health Covera	ge (UHC)				
compounds constructed and equipped by 2021	Number of Chps compoun d construct ed and furnished		13	2	2	2	2	Location	Quarterly	DHD			
Centre constructed by 2018	Number of Clinic Construct ed	_	3	1	0	0	0	Location	Quarterly	DHD			
•	Number of Health facilitates	-	0	1	1	2	1	Location	Quarterly	DHD			
	Number of Ambulan ce acquired	Output	1	0	1	0	0		Quarterly	DHD			

1 E : .:	NT 1	0 1 1	1	1	1	1	1		0 1	DIID
-	Number	Output	1	1	1	1	1		Quarterly	DHD
Ambulance	of									
maintained	Ambulan									
	ce									
	Maintain									
	ed									
1 no. NHIA office	Number	Output	0	0	1	0	0	Location	Quarterly	DHD
built and furnished		•								
in Nandom	office									
	construct									
	ed and									
	furnished									
		Output	O	5	5	5	5	Age	Quarterly	DHD
providers trained		Output			3	3	3	rige	Quarterry	
r I								Carr		
	Service							Sex		
	providers							_		
	trained							Location		
	on NHIA									
60% of Population		Outcome	36.0%	38%	40%	50%	60%	Age	Annually	DHD
Covered by CHPS	ge of									
	Populatio							Sex		
	n									
	Covered							Location		
	by CHPS									

			,						
98% of OPD	Percenta Outco	ne 94.2%	95%	96%	97%	98%	Age	Annually	DHD
clients are NHIS	ge of								
insured	OPD						Sex		
	clients								
	are NHIS						Location		
	insured								
1.21 Per Capita	Per Outco	me 1.2	1.2	1.2	1.2	1.2	Age	Annually	DHD
OPD Attendance at	Capita								
Health Facilities	OPD						Sex		
achieved in the	Attendan								
District	ce at						Location		
	Health								
	Facilities								
	achieved								
	in the								
	District								
1:6497 Doctor:	Doctor: Outco	ne 1:10,674	1:923	1:835	1:754	1:6,49		Annually	DHD
	Patient	ĺ	9	5	3	7			
achieved	Ratio								
	achieved								
	Nurse: Outco	ne				1:253		Annually	DHD
	Patient								
achieved	Ratio								
	achieved								
Policy Objective:		l ncare manage	ment sv	rstem	<u> </u>				
I oney objective.	Subligation floats	icare manage	inciic sy	5.0111					

1	of Dining	Output	0	0	0	1	0	Location	Quarterly	DHD
accommodation constructed for Nandom Midwifery	Number of staff accommo dation construct ed	Output	1	0	0	0	1	Location	Quarterly	DHD
Committee Meetings and monitoring organized	of health committe		8	2	2	2		Locations	Bi Annually	DHD

2 no. Mid and	Number	Output	10	2	2	2	2	Sex	Bi Annually	DHD
Annual	of Mid	_							, , ,	
Stakeholder	and							Age		
meeting held on	Annual							_		
Health	Stakehol									
	der							Locations		
	meeting									
	held on									
	health									
Policy Objective:	Reduce di	sability , n	norbidity a	nd mor	tality					
88 communities	Number	Output	88	88	88	88	88	Sex	Quarterly	DHD
educated on good	of									
1	communi							Age		
	ties									
	educated									
	on good							Locations		
	ante natal									
	care									
		Output	15	15	15	15	15	Sex	Quarterly	DHD
newborn care and										
adolescent services								Age		
	new born									
strengthened	care and							τ		
	adolesce							Locations		
	nt service									
	centres									
	strengthe									
	ned					l				

50 no. health	Number	Output	40	12	12	12	14	Sex	Bi Annually	DHD
workers trained on		_	40	12	12	12	14	Sex	Di Ailiuany	
								A		
deliver services on								Age		
safe motherhood										
	on safe									
and IEC protocol	motherho							Locations		
	od									
	clinical									
	protocol									
	and IEC									
	Protocols									
	Number	Output	3000	1500	1500	2000	1500	Sex	Quarterly	DHD
	of Long	_							-	
5000 Long Lasting	lasting							Age		
Note distributed to	Nets									
Nets distributed to	distribute									
vulnerable groups	d							Locations		
	Number	Output	100	20	10	10	10	Sex	Quarterly	DHD
	of public									
50 Public	education							Age		
education done on	s done on							<u>-</u>		
education done on	environm									
environmental	ental							Locations		
hygiene	health							200410115		
									L	

	Number	Output	4	2	2	2	2	Sex	Quarterly	DHD
Chemoprevention campaign done	of Seasonal Malaria Chemopr evention Campaig n done							Age Locations		
8 no. technical meeting held on the management of epidermic	of technical		10	2	2	2	2	Designation	Quarterly	DHD
8 no. Public sensitization done on the prevention and management	OH	-	20	2	2	2	2	Sex Age Locations	Annually	DHD

	% of	Outcome	73%	75%	78%	80%	85%	Sub Districts	Annually	DHD
	pregnant								-	
	Women									
85% of Pregnant	attended									
N. 7	1									
1 st Trimester	trimester									
Registration	Registrati									
	on	0	4.4.007	100/	2004	2 7 2 /	2001	0.1.51		DID
	Percenta	Outcome	44.3%	40%	30%	25%	20%	Sub Districts	Annually	DHD
	ge Reductio									
	_									
20% reduction in										
Pregnant Mothers	who									
who registered at 1 st Trimester with	registere									
	d with									
Anemia	anaemia									
	Percenta	Outcome	30.5%	25%	20%	18%	15.5%	Sub Districts	Annually	DHD
	ge									
	reduction									
	in									
	Anaemic									
15% reduction in	Pregnant									
Anaemic Pregnant	Modicis									
Mothers at 36	at 30									
weeks Gestation	weeks Costation									
<u> </u>	Gestation					l				

	Percenta	Outcome	85.9%	100%	100%	100%	100%	Sub Districts	Annually	DHD
	ge of									
	Supervis									
Denvery acmeved	achieved									
0 maternal mortality rate achieved	Maternal mortality rate achieved	Outcome	1/1835	0	0	0	0	Sub Districts	Annually	DHD
0 under 5 mortality rate achieved		Outcome	12	0	0	0	0	Sub Districts	Annually	DHD
0 Death from	of Death from Meningit is achieved	Outcome			0	0	0	Sub Districts	Annually	DHD
30% reduction in Admissions caused	ge reduction in Admissio		1237	1144	1051	958	865	Sub Districts	Annually	DHD

	%	Outcome	222	205	188	171	155	Sub Districts	Annually	DHD
30% Reduction in	Reduction in Total									
Total Deaths achieved	Deaths achieved									
Policy Objective:		e reduction	of new H	IV and	AIDS/S	TIs in:	l fections	, especially amor	l ng the vulnerable g	roups
1	Number of	Output	4	2	2	2	2	Sex	Bi Annually	DHD
	meetings							Age		
	held with People									
8 no. meetings held with people	living							Locations		
		Output	200	250	250	250	250	Sex	Quarterly	DHD
1000 HIV clients enrolled into the	of HIV Clients enrolled into							Age		
111112	NHIS							Locations		

	Number	Output	0	5	5	5	5	Locations	Quarterly	DHD
Monitoring and supervision of 20 facilities on HIV	of monitori ng and supervisi on done on									
activities	issues									
Antiretroviral and reagents procured for 5000 HIV/AIDS clients	of HIV/AID S Clients with		2000	1000	2000	1000		Age Sex Location	Quarterly	DHD
20% reduction in new HIV infections achieved										

	%	Outcome	55	66	79	94	112	Age	Annually	DHD
		Outcome	33	00	19	94	112	Age	Aimuany	DHD
	incremen							a		
20% annual	t in New							Sex		
increment in New	chents									
clients who	W 110							Location		
started on ARVs	started									
	on ARVs									
	%	Outcome	21	19	17	15	11	Age	Annually	DHD
	reduction	Outcome	21	1)	1 /	13	11	Age	Timuany	
								C		
	in Deaths							Sex		
	caused									
50% reduction in	by AIDS							Location		
Deaths caused by										
AIDS										
	Rreducti								Annually	DHD
	on in									
30% reduction in	HIV									
HIV prevalence	prevalenc									
rate	e rate									
Policy Objective:	Ensure fo	od and nut	rition secu	rity						

	Number	Output	4	2	2	2	2	Age	Quarterly	DHD
	of public									
	awarenes							Sex		
	s and							.		
	screening							Location		
	done on									
	non-									
8 no. public	coomuni cable									
awareness and screening done on	diseases									
diseases such	diabetes,									
diabetes,	hypertens									
hypertension,	ion,									
cancer etc	cancer									
	etc Number	Output	0	0	0	1	0		Quarterly	DHD
	of	Output	U	U	U	1		Location	Quarterry	
	nutritiona							Location		
	1									
	rehabilita									
1 no. nutritioanal	tion									
rehabilitation	Contro									
centre constructed	construct									
	ed									

		0	1.0		•					2112
		Output	12	2	2	2	2	Age	Quarterly	DHD
	of .									
	durbars							Sex		
	organize									
8 no. durbars	d in on							Location		
organized in on	good									
good nutrition	nutrition									
good nutrition										
	%	Outcome	48					Age	Annually	DHD
	reduction									
	in							Sex		
	malnouri									
	shed and							Location		
	under									
50% reduction in										
malnourished and										
under nourished in										
	children									
didei 5 cimaren	Cilitaren									
	%	Outcome	48	40	35	30	24	Age	Annually	DHD
	Reductio									
	n in							Sex		
	SAM									
50% Reduction in	Cases							Location		
SAM Cases	admitted									
admitted into										
CMAM	CMAM									
Policy Objective: 1	Enhance ir	nclusive an	d equitabl	e access	s to and	partic	pation i	n quality educati	ion at all levels.	

L				٥	_		^			
_	Number	Output	0	0	1	0	0			
school established										
in the District by	Special							т	0 1	DED
2021	School							Location	Quarterly	DED
	establish									
	ed									
8 No. 6 unit	Number	Output	43	2	2	2	2			
		Output	43	2	<i>Z</i>	2	2			
1	of 6 unit									
1	Classroo									
	m blocks							Locations	Quarterly	DED
1	construct									
	ed and in									
	use									
7 No. 3 Unit	Number	Output	28	2	2	2	1			
classroom blocks	of 3 unit									
constructed	Classroo									
	m Blocks							Locations	Quarterly	DED
	Construct									
1	ed and in									
	use									
10 No. 2 Unit KG		Output	24	1	2	4	2			
blocks constructed		Juipui	<i>_</i> '	1	_		_			
DIOCKS COIISH UCIEU	KG									
	Blocks							Locations	Quarterly	DED
	construct									
	ed									

		Output	5	1	3	4	2			
rehabilitated	of School Structure s Rehabilit ated							Location	Quarterly	DED
Gross Enrolment Rate (GER) for KG		Outcome	149.70%	124.30 %	122.30 %	127.60 %	-	Location Sex	Annually	DED
Gross Enrolment Rate (GER) for Pri		Outcome	111.60%	111.70 %	112.50 %	136.10	-	Location Sex	Annually	DED
Gross Enrolment Rate (GER) for JHS		Outcome	73.90%	68.50%	72.00%	77.60 %		Location Sex	Annually	DED
Gross Enrolment Rate (GER) for SHS		Outcome	37.00%	37.70%	38.60%	39.90 %		Location Sex	Annually	DED
Net Enrolment Rate (NER)for KG		Outcome	104.20%	102.60	107.00	112.40 %	-	Location Sex	Annually	DED
Net Enrolment Rate (NER)for Primary		Outcome	95.50%	96.10%	99.20%	104.20 %	-	Location Sex	Annually	DED

Net Enrolment Rate (NER) for JHS		40.60%	42.80%	46%	46.90 %		Location Sex	Annually	DED
Pupil Classroom Ratio in KG's	Outcome	84	76	72	70		Location Sex	Annually	DED
Pupil Classroom Ratio in primary schools		38	38	37	34		Location Sex	Annually	DED
Pupil Classroom Ratio in JHS	Outcome	36	36	37	37		Location Sex	Annually	DED
Pupil Classroom Ratio in SHS	Outcome	41	43	40	37		Location Sex	Annually	DED
500 Children with Special Needs have access to education			100	100	150	150	Location Sex	Annually	DED

Policy Objective: Strengthen School management systems

SMC/BOG and	Number	Output	10	5	5	5	5			
PTA in 20 schools		Output	10	3	5	3	J			
	SMC/BO									
	G and									
	PTA in							Locations	Quarterly	DED
	the									
	District									
	revampe									
	d									
4 NO. Annual		Output	1	1	1					
Circuit and District		Output	1	1	-	1	1			
	of					1	1			
SPAM/educational										
	Circuit									
	and							A ~~		
	District							Age	0 1	DED
	level								Quarterly	DED
	SPAM/e							Locations		
	ducationa									
	l review									
	organsed									

500 No. dual-desk	Number C	Output		100	100	200	100			
furniture supplied		1								
	desk									
	furniture							Locations	Quarterly	DED
	supplied									
	to basic									
	schools									
Completion Rate	% of		96.80%	97.80%	90.30%	105%	130.80			
at Primary 6	Completi						%			
	on Rate							Location		
	at							Sex	Annually	DED
	Primary									
	6									
Completion Rate	% of		52.70%	54 70%	65.80%	70.40	95%			
1 1			32.70%	34.7070	03.0070	70.40 %				
at JHS 5	Completi on Rate							Location	Annually	DED
	at JHS 3							Sex		
	at JIIS 5									
Completion Rate	% of		8.80%	8.70%	8.50%	8.30%	10.60%			
at SHS 3	Completi							Location		
	on Rate							Sex	Annually	DED
	at SHS 3							Sex		
Pupil Teacher	% of		84	74	64	55	35			
1 *	Pupil				3.		33			
Tanto at 110	Teacher							Location		DED
	Ratio at							Sex	Annually	DED
	KG									

Pupil Teacher	Rate of	130	108	90	91	83			
1 h		130	100	90	91	0.5			
Ratio at Primary	Pupil						Location		
	Teacher						Sex	Annually	DED
	Ratio at						Sex		
	Primary								
Pupil Teacher	Rate of	40	39	32	40	45			
Ratio at JHS	Pupil								
	Teacher						Location	Annually	DED
	Ratio at						Sex	Timuany	BEB
	JHS								
Student Teacher	Rate of	21	21	30	30	32			
Ratio at SHS	Student								
	Teacher						Location	Annually	DED
	Ratio at						Sex	7 minuarry	
	SHS								
BECE pass rate by	% of								
core subjects	BECE								
	pass rate						Location	Annually	DED
	by core						Sex	Timuany	BEB
	subjects								
English	English	66.20%	66.3	66.50%	66.60	67%	Location		
					%		Sex	Annually	DED
Mathematics	Mathema	39.00%	40.80%	42.70%		50%	Location		
	tics				%		Sex	Annually	DED

Science	Science		0%				Location Sex	Annually	DED
	Social studies	43.50%	44.60%	45.70%	46.80 %	50,0%	Location Sex	Annually	DED
rate by core subject	WASSC E pass rate by core subject						Location Sex	Annually	DED
English	English	97.50%	97.60%	97.70%	97.80 %		Location Sex	Annually	
Math	Math	59.00%	60.10%	61.20%	62.30 %		Location Sex	Annually	DED
Science	Science	97.50%	97.60%	97.70%	97.80 %		Location Sex	Annually	DED
	Social studies	99.60%	99.70%	99.70%	99.80 %	100%	Location Sex	Annually	DED
% of Trained teacher at KG	% of Trained teacher at KG	29.03%	33.90%	38.70%	43.40 %		Location Sex	Annually	DED

% of Trained	% of	57.77%	59%	60.90%	62.90	68.60%			
teacher at Primary	Trained				%		Location		
	teacher at						Sex	Annually	DED
	Primary								
% of Trained	% of	70.30%	71.90%	73.50%	75.20	78.50%			
	Trained				%		T .:		
	teacher at						Location	Annually	DED
	JHS						Sex	-	
% of Trained	% of	88.10%	88.40%	88.80%		90.10%			
teacher at SHS	Trained				%		Location		
	teacher at						Sex	Annually	DED
	SHS								
D '1	D '1	1	1	2	2	2			
-	Pupil	1	1	2	2	3			
textbook ratio at							Location		
1 1	textbook						Location	Annually	DED
	ratio at						Sex		
	Primary								
D 1: 01: ::	Ensure sustainable s		:	~ f~ ~ d					

Complementary	Number	Output	200	100	100	200	100			
Basic Education	of									
(CBE) programme	Comple									
for 500 out of	mentary									
school children	Basic									
	Educatio							Age		
	n (CBE)							C		DED
	program							Sex	Quarterly	DED
	me for							Logations		
	out of							Locations		
	school									
	children									
	done									
60 teachers for	Number	Outpu								
adult literacy	of							A		
recruited and	teachers							Age		
resourced	for adult							Sex	Quarterly	DED
	literacy							JCA .	Quarterry	
	recruited							Locations		
1	and							Locations		
	resourced									

organized	Output	5	1	1	1	1	Locations	Quarterly	DED
Policy Objective:		d protection	on and f	family v	velfare	system			
	Output	0	0	1	1	1	Locations	Annually	DSWCD

10 child protection	Number	Output	0	2	3	3	2			DSWCD
_	of child	_								
community level	protectio									
formed and trained	n teams							Locations		
	at									
	communi							Sex	Quarterly	
	ty level									
	formed							Age		
	and									
	trained									
4 no. sensitization	Number	Output	0	1	1	1	1			DSWCD
against negative										
	sensitizat							Locations		
	ion									
	against							Sex	Annually	
	negative									
	cultural							Age		
	practice									
	organised									

200 girls and boys	Number	Output	0	50	50	50	50			DSWCD
in need of care and			U	30	30	30	30			D3 WCD
	and boys									
identified and								Locations		
*	of care									
1	and							Sex	Annually	
	protectio									
1	n							Age		
	identified							ngc		
	and									
	registere									
	d									
8 no. monitoring	Number	Output	0	2	2	2	2			DSWCD
of the		-								
Implementation of	monitori									
the Capitation										
Grant done	Impleme							Locations		
1	ntation of								Bi annually	
	the									
	Capitatio									
	n Grant									
	done									
1 no. School		Output	1	1	0	0	0			DSWCD
		Output	1	1	U	U	U			טט איכט
_								Locations		
	Feeding								Quarterly	
	Kitchen								Quarterly	
1	construct									
	ed									

1 no. data base for	Mumban	Outnut	0	0	1	0	0			DSWCD
		Output	U	U	1	U	U			DSWCD
1										
r 1	base for									
	all							Type of	Quarterly	
	vulnerabl							vulnerabilities	Quarterly	
	y groups									
	created									
100 Vulnerable	Number	Output	70	25	25	25	25			DSWCD
groups supported		1								
to be registered on								Locations		
	le groups									
	supporte							Sex	Quarterly	
	d to be								•	
	registere							Age		
	d on									
	NHIS									
Policy Objective:	Enhance th	he well-be	ing of the	aged						
						Г	1			
LEAP expansion		Output	2916	500	500	500	500			DSWCD
increased to cover								Locations		
5000 vulnerable										
	e people							Sex	Quarterly	
	covered									
	by LEAP							Age		

1 no. Aged	Number	Output	0	0	1	0	0			DSWCD
resourceful groups		1								
formed and link										
them to financial	ul groups							Locations		
	formed									
	and link							Sex	Annually	
	them to								-	
	financial							Age		
	institutio									
	ns									
24 no. payment of	Number	Output	20	6	6	6	6			DSWCD
LEAP to the needy	of							Locations		
facilitated	LEAP							Locations		
	Payment							Sex	Quarterly	
	to the							Sex	Quarterry	
	needy							Age		
	facilitate							rige		
	d									
_	Number	Outcome	100	750	750	750	750			DSWCD
_	of Aged							Locations		
Lives based on	_							Locations		
	Decent							Sex	Annually	
	Lives							~ -11	1 y	
	based on							Age		
	District							6		
	Criteria									

Policy Objective: S	Policy Objective: Strengthen social protection, especially for children, women, persons with disability and the elderly												
					П	Т			ı				
4 no. sensitization	-	ut 0		1	1	1	1			DSWCD			
durbars organised													
for PWDs on their	ion												
rights and	durbars												
responsibilities	organised							Locations					
	for												
	PWDs on							Sex	Quarterly				
	their												
	rights							Age					
	and												
	responsib												
	ilities												
4 number Public	4 number Outp	ut 0		1	1	1	1			DSWCD			
Education on the	Public												
rights of	Educatio							Locations					
PLWHIV/ OVC	n on the												
done	rights of							Sex	Quarterly				
	PLWHIV												
	/ OVC							Age					
	done												

Policy Objective:	Promote f	ull partici	pation of I	PWDs in	n social	and ec	conomic	development of	the country	
1 no. disability database for PWDs in the district	of disability database for PWDs in	1	0	0	1	0		Locations Sex Age Type of Disability	Quarterly	DSWCD
1 no. resource centre for PWDs	of resource centre for PWDs	Output	0	0	0	1	0	Locations	Quarterly	DSWCD

	Number of	Output	20	4	4	4	4	Locations		DSWCD
	Disabilit							Sex		
	y Fund								Overterily	
16 no. Disability								Age	Quarterly	
	ments									
	Facilitate							Type of	f	
Facilitated	d							Disability		
	Number of	Output	0	10	10	20	10	Locations		DSWCD
	disable							a		
	people							Sex		
	provided							A ~~	Quarterly	
50 disable people	-							Age		
	Assistive							Type of	f	
Assistive devices.	devices.							Disability 0.	L	
	200		2.5					Disability		Danie
		Output	25	75	75	75	75	Locations		DSWCD
	people							Locations		
	with							Sex		
	Disabilit							SCA		
	y trained							Age	Quarterly	
300 people with Disability trained										
	employa							Type of	f	
_	ble skills							disability		
chipioyaule skills	OIC SKIIIS							· · · · · · · · · · · · · · · · · · ·		

300 Women	Number	Output	100	50	50	150	50			DSWCD
Economic Empowerment	of Women Groups supporte d financiall y for Economi c Empower ment							Locations Age Type of economic activity	Quarterly	
women done	of		0	1	1	1		Locations Age Type of economic activity	Quarterly	DSWCD

Role Model	Number	Output	0	50	50	50	50	Locations		DSWCD
Training of 200	of Role							Locations		
Girls facilitated	Model									
	Training							Age		
	of 200							1160	Quarterly	
	Girls							Type of		
	facilitate							economic		
	d							activity		
12 no. Celebration	Number (Output	0	3	3	3	3			DSWCD
of Women/Gender	of							Locations		
designated related	Celebrati							2000		
Days observed	on of									
	Women/							Age		
	Gender							8-	Quarterly	
	designate							Type of		
	d related							economic		
	Days							activity		
	observed							J		
1 no. 3 unit Block	Number	Output	0	0	1	0	0	Locations		DSWCD
constructed for the	of 3 unit									
Girls Model	Block									
School	construct							Age		
	ed for the							<i>G</i> -	Quarterly	
	Girls							Type of		
	Model							economic		
	School							activity		

	NT 1	0 1 1	0	0	1	1	0			Danieb
	Number	Output	0	0	1	1	0			DSWCD
detached Quarters								Locations		
	detached									
teachers of Girls	Quarters									
Model School	construct							Age		
	ed for							8-	Quarterly	
	teachers							Type of		
	of Girls							economic		
	Model							activity		
	School							activity		
100 functional	100	Output	60	25	25	25	25	Locations		DSWCD
women groups	functiona									
formed	1 women									
	groups							Age	0 1	
	formed								Quarterly	
								Type of		
								economic		
								activity		
Policy Objective:	Improve a	ccess to sa	ife and reli	able wa	iter siin	nlv ser				
l'oney objective.	improve a	ecces to st	ire una ren	aoie wa	iter sup	pry ser	V1005 10	ı un		
3 no. Small Town	Number	Output	1	2	0	1	0			DA
Water System	of Small									
constructed	Town									
	Water							Location	Overtorly	
1	System							Location	Quarterly	
1	construct									
1	ed									
						'			1	

100 no. Boreholes	Number	Output	429	25	25	25	25	Location		DA
	of									
	Borehole								Quarterly	
	S								Quarterry	
	construct ed									
	Cu									
100 no. Boreholes		Output	200	25	25	25	25	Location		DA
	of									
	Borehole								Quarterly	
	s rehabilita								Quarterry	
	ted									
			0	1	1	1	1	Location		DA
* *	of DWSP									
I -	prepared									
1	and updated								Quarterly	
	upuateu									

			1							
88 Capacity	Number	Output	20	22	22	22	22	Location		DA
building Training	of									
for Community	Capacity									
	building									
	Training									
	for								Quarterly	
	Commun									
	ity									
	WSMT									
	done									
	done									
4 no. Capacity	Number	Output	0	1	1	1	1	Sex		DA
building Training	of	_								
	Capacity									
	building							Designation	Quarterly	
	Training							Designation	Quarterry	
	done for									
	DWST									
	2 11 51									
Buffer Zones	Number	Output	0	2	1	20				DA
created for 5	of Buffer									
cluster of	Zones							Location	Quarterly	
communities	created							Location	Quarterry	
Policy Objective:	Enhance a	ccess to ir	nproved ar	nd relial	ole envi	ronme	ntal san	itation services		

1 no. Bye laws on	Number	Output	0	1	1	1	1			DA
Sanitation enacted	of Bye									
and enforced	laws on									
	Sanitatio								Quarterly	
	n enacted								Quarterry	
	and									
	enforced									
				0.0			0.0			
	Number	Output	80	88	88	88	88			DA
	of ODF									
	Commun									
awarded	ities							Location	Quarterly	
	celebrate								Canada y	
	d and									
	awarded									
20 D C 1	NT 1	0		_		~	~			D.4
20 no. Refresher		Output		5	5	5	5	Λαο		DA
Training Done for								Age		
DEHU	Refresher							a	0 1	
	Training							Sex	Quarterly	
	Done for									
1	DEHU							Ranj		
<u> </u>										

Community-Led	Number	Output	88	88	88	88	88			DA
Total Sanitation		Gutput					00			
	Commun									
I `	ity-Led									
carried out	Total									
	Sanitatio									
								Location	Quarterly	
	n (CLTS)							Location	Quarterly	
	in .									
	communi									
	ties									
	carried									
	out									
School-Led Total	Number	Output	80	100	100	100	100			DA
Sanitation (SLTS)		Output	80	100	100	100	100			DA
	School-									
	Led									
carried out										
	Total							Location	Quarterly	
	Sanitatio							Location	Quarterly	
	n (SLTS)									
	in School									
1	carried									
1	out									

10 institutional	Number	Output	30	5	3	2	1			DA
latrines	of									
constructed	institutio									
	nal							Location	Quarterly	
	latrines							Location	Quarterly	
	construct									
	ed									

Indicators	Indicato	Indicato Baseline		Target	ts					
	r Definitio		Baseline 2017	2018	2019	2020	2021	Disaggregation	Monitoring Frequency	Responsibility
	n									
Policy Objective:	Improve e	efficiency	and effecti	veness	of road	transp	ort infra	astructure and ser	vices	
40 km of roads	Quantity	Output	20km	5km	5km	5km	5km	Location		DA
	of kms		201111					2000000		
	of roads								Quarterly	
	graveled									
100kms of Roads	Quantity	Output	30km	20km	20km	30km	30km	Location		DA
Reshaped	of kms of	1								
*	Roads								Quarterly	
	Reshaped									

30km Nandom-	Quantity	Output	15km	5km	2km	5km	3km	Location		DA
Hamile Road	_	_	1 JKIII	JKIII	ZKIII	JKIII	SKIII	Location		DA
	Nandom-									
1	Hamile									
	Road								Quarterly	
	complete									
	d									
1 No. Lorry Park	Number	Output	0	0	1	0	0	Location		DA
constructed	of Lorry	-								
	Park								Annually	
	construct								Aimuany	
	ed									
Policy Objective:	Ensure eff	ficient tran	smission a	ınd disti	ribution	syster	n			
48 communities	Number	Output	40	10	10	18	10	Location		DA
connected to the	of	-								
national grid	communi									
	ties									
	connecte								Quarterly	
1	d to the									
	national									
	grid									
Policy Objective:	Enhance of	limate cha	nge resilie	ence		1	ı		<u>'</u>	

									l	
4 no Capacity	Number	Output	0	1	1	1	1	Staff		DA
Training done for	of							Designation		
technical Staff on	Capacity									
Climate responsive										
	done for									
	technical									
	Staff on								Annually	
	Climate									
	responsiv									
	e									
	Infrastruc									
	tures									
Policy Objective:	Reduce gr	eenhouse	gases							
4 no. Sensitisation	Number	Output	0	1	1	1	1	Age		DA
on the Greed	of									
Ghana concept	Sensitisat							Sex		
done	ion on									
	the							Location	Annually	
	Greed									
	Ghana									
	concept									
	done									
		roostive	lanning for	r diagata		ntion	nd miti	action		
Policy Objective:	Promote p	Toacuve p		uisaste	i preve	пион а		gauon		

4 no. Capacity	Number (Jutnut	0	1	1	1	1	A co		DA
		Juipui	U	1	1	1	1	Age		DA
Building of								Carr		
•	Capacity							Sex		
on Resource and	_							T		
	of							Institutions		
	Institutio									
	ns done								Annually	
	on									
	Resource									
	and									
	Disaster									
	Manage									
	ment,									
300 packets of	Number (Output	100	75	75	75	75			DA
roofing sheets		1								
	packets									
distribution in										
	roofing									
•	sheets									
	procured								Quarterly	
	for									
	distributi									
	on in									
	likely									
	disasters									

800 Student	Number	Output	80	200	200	200	200			DA
mattresses for	of									
distribution in the	Student									
event of any	mattresse									
disaster	s for									
	distributi								Quarterly	
	on in the									
	event of									
	any									
	disaster									
400 items	Output	Output	50	100	100	100	100	Types of Items		DA
(buckets, basins,	_	-								
blankets,										
Wallington boots									Quarterly	
etc) procured for										
disaster victims										
Policy Objective:	Promote s	ustainable	, spatially	integrat	ed, bala	inced a	nd orde	rly development	of human settleme	nts
Completion of		Output								DA
Street naming and										
property									Quarterly	
addressing										

1 no. District	Number Output	0	1	1	1	1	Location		DA
Planning Scheme	of								
prepared	District								
	Planning							Quarterly	
	Scheme								
	prepared								
500 avenue trees	Number Output	0	150	150	200	150	Location		DA
planted in the	of								
District	avenue								
	trees							Quarterly	
	planted							, , , , , , , , , , , , , , , , , , ,	
	in the								
	District								
Layouts of 4 major	Number Output	0	1	1	1	1	Location		DA
communities	of								
prepared	Layouts								
	for major							Quarterly	
1	communi							Zumiony	
1	ties								
1	prepared								

5 no. Land Use	Number	Output	0	5	5	5	5	Location		DA
Plans implemented	of Land									
and enforced	Use									
	Plans								Quarterly	
	impleme								Quarterry	
	nted and									
	enforced									
4 no. sensitization		Output	0	1	1			Age		DA
on Building	of					1	1			
Permits and other	sensitizat									
spatial planning	ion on							Sex		
regulations	Building									
conducted	Permits									
	and other							T .*	Quarterly	
	spatial							Locations	Quarterly	
	planning									
	regulatio									
1	ns									
	conducte									
1	d									

Goal:										
Indicators	Indicato			Target	s					
	r Definitio n	Indicato r Type	Baseline 2017	2018	2019	2020	2021	Disaggregation	Monitoring Frequency	Responsibility
Policy Objective: Deepen political and administrative decentralisation										
furnished	Number of Area Councils rehabilita	_	0	1	1	1	1	Location	Quarterly	DA
	ted and furnished									
Bungalow constructed	Number of DCE's Bungalo w	-	0	0	1	0	0	Location	Quarterly	DA
	construct ed									
I`	4 no. 3 bedroom Quarters	Output	4	0	2	1	1	Locations		DA
	construct ed for Staff Accomm odation								Quarterly	

16 no. Staff	Number	Output	20	4	4	4	4	Age		DA
Development/Capa	of Staff									
city Building done	Develop									
	ment/Cap							Sex	0 1	
	acity								Quarterly	
	Building									
	done							Designation		
								Designation		
4 no. Provision for	Number	Output	6	1	1			Type of		DA
Office Logistics,	of					1	1	Stationaries		
Stationeries and	provision									
Utilities done	for									
	Office							Types of		
	Logistics								Quarterly	
	,							28 22 22		
	Stationeri							Types of		
	es and							Utilities paid		
	Utilities									
	done									

5 no. Office	Number	Output	0	2	1	1	1	Locations		DA
accommodation	of Office									
for new	accommo									
departments rented	dation							Type of		
and furnished	for new							furnishing		
	departme							items	Quarterly	
	nts									
	rented									
	and									
	furnished									
12 no. General	Number	Output	15	3	3	3	3	Age		DA
Assembly	of									
Meetings	General									
facilitated	Assembl							Sex	Overstanley	
	у								Quarterly	
	Meetings									
	facilitate							Locations		
	d							Locations		
Policy Objective:	Improve d	lecentralise	ed planning	g						

20 No.	Number	Output	24	4	4	4	4	Age		DA
Stakeholders	of									
Engagements	Stakehol									
organized in	ders							Sex		
Development	Engagem									
Planning,	ents									
Budgeting and	organize							Locations		
Implementation	d in							Locations	Quarterly	
	Develop							Issues		
	ment							discussed		
	Planning,									
	Budgetin									
	g and									
	Impleme									
	ntation	_		_			_			
40 no. DPCU and		Output	48	8	8	8	8	Designation		DA
Budget Committee										
Meeting organized										
	and							Issues		
	Budget							discussed	Quarterly	
	Committ								,	
1	ee									
1	Meeting									
1	organize									
<u> </u>	d									

O A 1 1	NT 1	0 4 4	10		2	2	2	Α.		D.A.
8 no. Annual and		Output	10	2	2	2	2	Age		DA
Mid-year review										
sessions organized	Annual									
	and Mid-							Sex		
	year								Bi annually	
	review								Di aiiiuaiiy	
	sessions									
	organize							Locations		
	d									
	u									
Policy Objective:	Strengthe	n fiscal de	centralisat	ion						
	Number		0		0		1	Brand		DA
	C	Output	O		O		1	Drand		
1 No. Vehicle	of Vehicle									
procured for	procured									
									Annually	
Mahiliaatian	for								,	
1	Revenue									
	Mobilisat									
	ion									
8 no. Audit	Number	Output	10	2	2	2	2	Designations		DA
reviews organized	of Audit									
_	reviews								Bi annually	
	organize								Di aiiiiuaiiy	
	d									
	u .									
•				'						

		Outcome	70%	75%	75%			Type of expenditure lines Planned Budget Actual Expenditured	Annually	
30% reduction in revenue collection leakages		Outcome	20%	10%	10%	15%	30%	Planned Projections Actual Reciets	Annually	DCD
	% (increment DA IGF Generation	Outcome	10%	5%	10%	15%	20%	Primary	Annually	DCD

100 no. Radio	Number (Output	50	25	25	25	25			DA
Discussions and	of Radio									
sensitization done	Discussio							Type of Issues		
on the activities of	ns and							discussed		
the various	sensitizat									
Departments of the	ion done									
District Assembly										
•	activities								O 1	
	of the								Quarterly	
	various									
	Departm									
	ents of									
	the									
	District									
	Assembl									
	y									
1 No. Vehicle for	Number (Output	0	0	0	0	1	Brand		DA
Monitoring and		-								
_	Vehicle									
Projects procured	for									
	Monitori								O 1	
	ng and								Quarterly	
	Evaluatio									
	n of									
	Projects									
	procured									

16 no.	Number	Output	20	4	4	4	4	Age		DA
Participatory	of									
Monitoring and	Participat									
evaluation of	ory							Sex		
projects and	Monitori									
programmes done	ng and								Quarterly	
	evaluatio							Locations	Quarterry	
	n of	•						Locations		
	projects							Designation		
	and									
1	program									
	mes done									

Appendix 13: Summary of Data collection matrix

Indicator	Data collection period	Data collection method	Data disaggregation	Results
Change in yield of selected crops, livestock and fish (%)	Feb, 2018- 2022	Field Survey Farm Visits	Crop variety Area under	% change in yields
Maize Rice (milled)		Market Surveys	Cultivation	
Sorghum Groundnut				
Proportion/length of	Jan 2019-2022	Field Monitoring and Measurement	Class of road	Proportion of Road maintained/ Rehabilitated under the various classes

roads			Proportion/Length	of road
maintained/Rehabilitated		GIS/GPS Map Plotting		
- Trunk Roads (in km)			Locational stretch	
- Urban Roads (in km)				
- Feeder Roads (in km)				
% change in number of	Jan 2019-2022	Field Monitoring	Locations	% change in the number of households
households with access				with access to electricity
to electricity				
Hectares of degraded	Jan 2019-2022	Field Monitoring	Locations	Hectares of degraded forest, mining, dry
forest, mining, dry and				and wet lands rehabilitated/restored:
wet lands				a. Forest
rehabilitated/restored:				b. Mining
a. Forest				c. Dry and wetland
b. Mining				
c. Dry and wetland				
Change in tourist	Jan 2019-2022	Sites/Festival/ Hotels	Age	% change in Tourist arrival
arrivals (%)		Monitoring	Region of Origin	
			Region of Origin	
			Tourist Site Visited	
HIV/AIDS prevalence	Jan 2019-2022	Facility Survey	Age	HIV/AIDS prevalence rate (% of adult population, 15-49 yrs. HIV positive)
rate (% of adult			Location	population, 13-49 yrs. fir v positive)
population, 15-49 yrs.				

HIV positive)				
Maternal Mortality ratio	Jan 2019-2022	Facility Monitoring	Location	Maternal Mortality ratio (Number of
(Number of deaths due				deaths due to
to				pregnancy and childbirth per 100,000
pregnancy and childbirth				live births)
per 100,000 live births)				
Under-five mortality rate	Jan 2019-2022	Facility Monitoring	Location	Under-five mortality rate (Number of
(Number of deaths				deaths occurring between birth and exact age five per 1000 live births)
occurring between birth				exact age five per 1000 five bitals)
and exact age five per				
1000 live births)				
Malaria case fatality in	Jan 2019-2022	Facility Monitoring	Location	Malaria case fatality in children under
children under five years			Age	five years per 10,000 population
per 10,000 population				
Percent of population	Jan 2019-2022	Field Monitoring	Locations	proportion of the population with access
with sustainable access				to safe water sources
to safe water sources ¹				
Proportion of population	Jan 2019-2022	Field Monitoring	Locations	proportion of the population with access
with access to improved				to improved sanitation
sanitation (flush toilets,				
KVIP, Household				

latı	rine)				
a.	Gross Enrolment	Jan 2019-2022	School Census	Education Level	Gross Enrolment rate
	Rate (Indicates the			Locations	
	number of			Locations	
	pupils/students at a				
	given level of				
	schooling-regardless				
	of age- as proportion				
	of the number				
	children in the				
	relevant age group)				
	- Primary				
	- JSS				
	- SSS				
Ge	nder Parity Index	Jan 2019-2022	School Census	Education Level	Gender Parity Index
(Ra	atio between girls'	I		Locations	
and	d boys' enrolment			Locations	
rate	es, the balance of				
par	rity is 1.00)				
Pro	pportion of	Jan 2019-2022	Training Monitoring	Age	Proportion of unemployed youth
une	employed youth			Sex	benefiting from skills/apprenticeship and entrepreneurial training
ber	nefiting from			JCA .	and endepreneurial training

skills/apprenticeship and				Location	
entrepreneurial training				Type of Training	
Total amount of	Jan 2019-2022	Annual	Financial	Amount from various	Total amount of internally generated
internally generated		Reporting		sources of IGF	revenue
revenue					
Amount of Development	Jan 2019-2022	Annual	Financial	Amount from various	Amount of Development Partner and
Partner and NGO funds		Reporting		sources of IGF	NGO funds contribution to DMTDP implementation
contribution to DMTDP					
implementation					

APPENDIX 14: REPORT ON 1ST MAJOR PUBLIC HEARING ON THE DMTDP 2018-

2021

Name of District: Nandom District Assembly Region: Upper west Region

Name of Area Council: Ko Venue: Ko Date: 28th November, 2017

A.. Medium of invitations: Invitation Letters were issued two weeks before the hearing and 3

no. Radio announcements were also made. In addition, the assembly members from the Area

council also used their area information system to give notice of the hearing.

B. Names of special/interest groups & individuals invited: Among some of the groups that were

present were Traditional Authorities, People Living with disability, women groups, development

partners, Local Business Association, DPCU and Assembly members.

C. Identifiable Representations at hearing: Nandom Traditional Council, Dressmakers

Association, Hairdressers and Beautician Associations among others.

D. Total Number of Persons at hearing: 239

E. Gender Ratio/Percentage represented (or give a head count of women):70% women; 30%

men

F. Language(s) used at hearing: Dagaare and English

G. Major Issues at Public Hearing (in order of importance):

i. The need to spread Development to cover all zones.

ii. Revenues are not being used for the development of the people who pay it

538

I. Proposals for the resolution of the above controversies and complaints: N/A
J. Unresolved questions or queries: N/A
K. At what level are these unresolved problems going to be resolved and why: N/A
L. A Brief Comment on General Level of Participation: The engagement was highly participatory and participants articulated their concerns to be included in the DMTDP.
Assent to Acceptance of Public Hearing Report:
Signature of:
DCE:
DCD:
Presiding Member of DAs:
Chairman of Development Planning Sub-committee
Signature of Planning Officer:

H. Main controversies and major areas of complaints: None