

OFFINSO MUNICIPAL ASSEMBLY

MEDIUM TERM DEVELOPMENT PLAN (MTDP) 2018-2021

REPORT

PREPARED BY: MUNICIPAL PLANNING AND CO-ORDINATING UNIT (MPCU)

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EXECUTIVE SUMMARY

INTRODUCTION

The Offinso Municipal Assembly (OMA) was created in December 2007 by L.I. 1909 and inaugurated in February 2008. The District has undergone the implementation of two (3) Medium Term Development Plan after its elevation to municipal status, namely GPRS II (2006 – 2009), GSGDA I (2010-2014) and GSGDA II (2014-2017)

During the previous planning regime, the OMA strategized to leverage the implementation of the GSGDA II within the context of the strategies, objectives, as well as overarching goal of the Government's Comprehensive National Medium Term Development Policy Framework (2014 - 2017), referred to as, the Ghana and Shared Growth Development Agenda (GSGDA II).

Despite financial challenges, the Municipality managed and complemented the national efforts of achieving a middle income status with interventions geared towards job creation and increased household incomes as well as general living condition of the people. The priority areas were improved road network, improved sanitation conditions, improved access to safe water, enhanced social services especially health and education, improved financial support, farm inputs for both crop farming and fishing, and Employment creation, sub-structure development, improved literacy level, gender equality and HIV prevention as spelt out under the seven thematic areas of Priority namely Ensuring and Sustaining macroeconomic stability, Enhancing Competiveness in Ghana's Private Sector, Accelerated agriculture modernization and Sustainable Natural Resource Management, Oil and Gas Development, Infrastructure and Human Settlement, Transparent and accountable governance and Human Development, Productivity and Employment.

Though the Municipality committed enough resources towards the implementing of MTDP, much as it tried to improve the lives of the people through the implementation of the programmes and projects in 2014-2017 DMTD Plans, it was confronted with a countless number of challenges and constraints. Significant among these are inadequate and untimely release of Government and Donor funds, limited Human Resources, low sub structures participation, inadequate data for planning purposes, high cost of goods and services, inadequate internal revenue among others.

Against this background, the Municipal Assembly in consultation with its stakeholders has re-aligned the strategies within the context of the Ghana Shared Growth and Development Agenda (GSGDAII) 2014-2017 to harness all facets of resources both internal and external to implement programmes and projects with the view of complementing government's growth inducing policies and programmes under the following priorities and MTDP Development Dimensions:

- 1. Economic Development
- 2. Social Development
- 3. Environment, Infrastructure and Human Settlement
- 4. Governance, Corruption and Accountability
- 5. Ghana's role in international affairs

In preparing this Medium Term Development Plan, the Offinso Municipal in strict adherence to the guidelines from the National Development Planning Commission (NDPC), employed a series of planning workshops, meetings and community interface involving all key stakeholders viz. community members, opinion leaders, Assembly members, NGOs, DPCU members, political parties and the private sector. The draft plan was presented to the General Assembly for popular debate and adoption in compliance with the NDPC guidelines.

METHODOLOGY

A participatory process was used in preparing this plan. The processes were based on the guidelines provided by the National Development Planning Commission in the preparation of the 2018 – 2021 MTDPs. In the plan preparation process, the DPCU adopted a multi – stage method used in plan preparation. These steps included:

- 1. MPCU meetings to discuss the objectives of the plan and to inform members of their respective roles in the preparation and compilation of the plan.
- 2. Collection of data on existing situation, problems and plans of the decentralized and centralized departments in the district.
- Collation of Departmental information on their performance for the 2014 2017
 DMTDP based on the GSGDA 2
- 4. Collecting community perspectives on current needs, levels of household income and expenditure and aspiration of the sub- districts through participatory process.

5. Data collation using secondary sources of Data in addition to Institutional Surveys and Interviews with target populations, validation and analysis, which involved holding two

workshops at Offinso, the Municipal Capital

6. Preparation of the draft DMTDP (2014 – 20117) document for public hearing

7. Public hearing on both draft plan and development options (spatial plans) conducted at

Offinso with key stakeholders like MPCU, Spatial Planning Committee (SPC) and other

key departmental heads.

8. Presentation of first Draft to the general Assembly.

9. Submission of Draft Plan to NDPC for comments and corrections

10. Finalization of the plan document after the public hearing and Public hearing for the

adoption of the Draft Plan

This plan document consists of seven (7) Chapters as contained in the NDPC guidelines and

proceeded by the executive summary. These include:

Chapter 1: Performance Review / Profile/Current Situation/Baseline

Chapter 2: Development Priorities

Chapter 3: Development Goals, Objectives and Strategies

Chapter4: Development Priorities

Chapter 5: District Annual Action Plans

Chapter6: Monitoring and Evaluation

Chapter 7: Communication Strategies

GOAL

The goal of the Medium Term Development Plan is to improve and sustain the quality of life

of the people in Offinso Municipality, through enhanced livelihoods, improved quality of

education, improved health care services and healthy conditions and improved local

governance, public safety and public security by 2021.

VISION

The vision of the Municipality is to ensure better living standards for the people by formulating

and implementing sound policies to support economic activities, human capacity development

and enhance access to basic infrastructure

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MISSION

To position the Assembly as a leading local government institution in ensuring the provision of excellent, social and economic services to raise the income levels of its people and reduce poverty.

SUMMARY OF KEY OBJECTIVES

- To improve access to quality social services in the Municipality
- To harness environmental sustainability in development issues.
- To increase production and productivity in all sectors of the Local Economy
- To improve private sector participation in development.
- To enhance Institutional arrangement for sectoral collaboration on poverty reduction.
- To encourage indigenous potential resource mobilization towards Local Economic Development.

Against the background of the overriding goal and the key objectives, the District Medium Term Development Plan (2018 – 2021) took cognizance of not only the deprived nature of the farming communities but also the administrative and personnel needs confronting the administration of the Municipality. Following the consultation and town hall meetings held at the community and the departmental levels, the Assembly was able to fashion out the developmental needs of the people in the district based on major sectors of the Municipality's economy. This informs the Municipality of the scope and directions of the projects and programmes that fed into the 2018 – 2021 DMTDP. Therefore, the scope and direction of the projects and programmes as identified by the Offinso Municipal Assembly covers health, education, water and sanitation, Agriculture, roads, revenue mobilization and expenditure controls, gender equality, ICT and HIV&AIDS prevention as well as programmes that will empower the vulnerable and the disadvantaged in the Municipality. Also, issues of climate change, population, housing, electricity, telecommunication, tourism development and establishment and strengthening the capacity of various departments and their staffs in the district are well captured and planned for. These projects and programmes are captured in the broad Composite of Programme of Action (page 146-180) which covers the 4 – year planning period and stated under the goals of the Medium Term Development Policy Framework MTDPF 2018 – 2021). It is based on the prioritized

set of activities of the district and their respective cost. Annual Action plans are also provided in details (page 181-252) and relate to the various activities, timeframe, output indicators, annual budgets and implementation agencies.

IIId. SUMMARY OF MUNICIPAL STRATEGIES

To ensure the realization of the overall goal and objective, the Municipal strategy shall focus on the underlisted Areas:

- Facilitating support for equitable Human Resourced Development
- Increasing production and promoting sustainable livelihood
- Ensuring good governance
- Encouraging the active involvement of the Private Sector as a key-partner in the development of the Municipality.
- Ensuring gender equity
- Providing special programmes for the vulnerable and excluded
- Facilitating the provision of Basic Services and infrastructural development.

Also a comprehensive monitoring and evaluation plan has been developed to ensure the effective and smooth implementation of the MTDP (2018-2012). By the Monitoring and Evaluation Plan, the responsible actors are to track and assess the action plan, the respective activities, the time frame, the personnel and materials required and supplied and the financial flow and cost involved as well as the progress of work and the technical details of the projects and programmes formulated in this plan.

INDICATIVE BUDGET

The total budget for the planned activities is estimated at GHC56,679,754.00 for the 4 – year period of the plan. The distribution is captured in the Composite Programme of Action of the MTDP (2018 – 2021). The implementation of the plan is expected to be funded predominantly through Governmental sources like the District Assembly Common Fund (DACF), Internal Generated Funds (IGF), Development Partners (POs) and Non-Governmental Organizations & Agencies within and outside the Municipality.

Indicative Financial Plan for 2018-2021 – Expenditure

D. LE. 114	Total	Annual Amount Required (GH¢)								
Broad Expenditure Heads	Estimated Cost (GH¢)	2014	2015	2016	2017					
Trade and industry	132,000.00	17,000.00	39,500.00	51,500.00	41,000.00					
Tourism	120,000.00	-	45,000.00	50,000.00	25,000.00					
Agriculture	2,028,499.00	201,000.00	502,848.00	685,318.00	639,333.00					
Environment and Disaster Management	410,000.00	84,000.00	107,400.00	112,400.00	106,200.00					
Oil and Gas	42,000.00	-	16,000.00	17,000.00	9,000.00					
Information Communication Technology	352,000.00	87,000.00	88,000.00	89,000.00	88,000.00					
Energy	1,291,820.00	350,180.00	282,000.00	301,640.00	358,000.00					
Spatial Planning	392,000.00	94,000.00	104,000.00	129,000.00	65,000.00					
Roads, Drains, bridges/ culverts and lorry parks	2,322,000.00	858,000.00	638,000.00	459,000.00	367,000.00					
Water and Sanitation	3,321,000.00	627,500.00	1,007,500.00	844,500.00	841,500.00					
Education	4,883,999.00	948,800.00	1,229,600.00	1,428,966.00	1,276,633.00					
Youth and Sports	183,000.00	-	61,000.00	61,000.00	61,000.00					
Health	954,000.00	69,000.00	350,000.00	340,000.00	195,000.00					
HIV/AIDS	183,000.00	45,000.00	46,500.00	46,500.00	45,000.00					
Social Protection and Disability	230,000.00	22,500.00	67,500.00	65,500.00	74,500.00					
Governance	2,120,500.00	696,500.00	1,094,300,00	747,500.00	676,500.00					
Total	18,965,818.00	4,100,480.00	4,584,848.00	5,327,324.00	4,802,666.00					

EXPECTED OUTCOME OF THE 2018 – 2021 DMTDP

All the projects and programmes of the MTDP (2018 - 2021) are planned and formulated based on the overarching objective of Offinso Municipal Assembly. Therefore, the expected outcome of this plan will indicate:

- Improved agricultural performance
- Improved road conditions
- Adequate employment opportunities for local people
- Improved health delivery system
- Improved educational performance
- Increased and improved potable water supply
- Reduced spread of HIV &AIDS
- Enhanced and sustainable women participation in decision making at all levels
- Improved environmental and sanitary conditions
- Improved conditions of the vulnerable and the disadvantaged in the district

- Effective population management
- Increased internally generated revenue (IGR)
- Ensured sound financial management
- Strengthened institutional collaboration between the departments of the Municipality
- Increased number of personnel and logistics of the Municipal Assembly

In summary, it is expected that, the effective implementation and management of this plan will result in poverty reduction, thereby leading to an increase in real income per capita, greater awareness of gender equality, climate change, health care delivery, HIV&AIDS prevention, food security and sustainable development as well as active community participation in the socio – economic development of the district.

CHAPTER ONE

PERFORMANCE REVIEW/PROFILE/CURRENT SITUATION

1.0 Introduction

This chapter discusses the level of implementation and achievements of the 2014 -2017 medium term development plan of the Municipal Assembly and the current state of the Offinso Municipality.

1.1 Performance of the Municipal Assembly in the Implementation of the 2010-2013 MTDP

1.1.1 Background

The Offinso Municipal Assembly in 2014 prepared a 4-year Medium Term Development Plan (MTDP) based on the Ghana Shared Growth and Development Agenda (GSGDA II) Policy Framework. This section covers the performance of the Municipality in the implementation of its 2014 -2017 Medium Term Development Plan.

1.1.2 PERFORMANCE REVIEW 2014 -2017

PH	YSICAL PLAN	NING DEPART	TMENT								
The	matic Area: <i>Ensi</i>	iring and Susta	ining Macroeconon	nic Stability							
Poli	cy Objective: 1. j	promote redistri	bution of urban pop	pulation and	spatially integr	rated hi	erarchy o	of urban	settlem	ents	
2. S	treamline spatial	l and land use p	lanning system								
Programmes	Sub-	Extent of	Policy Outcome	Baseline	DMTDP	P	eriod			Achievem	Remarks
	programme	implementati on of all programmes	Indicator	(2013)	Target (2014-2017)	2014	2015	2016	2017	ents	
Facilitate the establishment of international transit terminal		100% completed	Enhanced operations of CEPS	-	100%			√	√		Though construction is completed facility is not operational
Control and guide the establishment of oil and gas stations and petroleum/gas based industries in the municipality		100% Achieved	No fire accident cases relating to siting of filling and gas stations	60% Gas & Oil stations assessed	90% targeted	√	√	✓	✓	Permit issuance streamline d with new National Petroleum Authority guidelines	Exercise was successful, however more logistics for monitoring
Capacity strengthening of the Physical Planning Department		40% Achieved	Two staff now use LUPMIS	3No. out of 5 Staff have received training	100% of staff to receive training	✓	√	✓	✓	Improved mapping with LUPMIS	Financial resources needed to conduct more training

Preparation and implementation of comprehensive spatial development framework and local plans for urban areas	Not implemented	Improved physical development	-	7%			✓	✓		This could not be achieved because we need a regional SDF before a District one can be prepared
Preparation and implementation of land use plans for rural and Peri-urban settlements along the Kumasi – Techiman road corridor	90% 0f Abofour local plan completed	Local Plan and report			✓	✓	√	V	Local plan 90% completed	prepared
Awareness creation on the orderly growth /development, greening of communities in the municipality	Sensitization exercises carried out in some communities in the municipality	Sensitization reports	40% of commts. Already benefitte d.	85% targetted	•	√	✓	✓	About 80% of communiti es covered	More resources needed

ENVIRONMENTAL HEALTH DEPARTMENT
Thematic Area: Human Development, Productivity and Employment

Policy Objective: 1. Improve management of Education Service Delivery 2. Improve quality of teaching and learning DMTDP Period Sub-Extent of Baseline Achieve **Programmes Policy** Remarks implementatio Outcome (2013)**Target** programme ments 2014 2017 201 2016 n of all Indicator (2014-2017)5 programmes **√** About 70% of Majority of Five out of Support from **Promote** the Pictures on Averagel provision and use Sensitizatio toilets under houses ten would y about 1.Assembly n of the communities within the build three out household construction to help toilet facilities in public on household intensify and that were to be of ten communitie building of the municipality covered could toilets. houses promote s reached through household not benefit were who awareness on sensitization and toilet. from the dependent provision of were educated enforcement of education due on public household physical to lack of toilets. in the toilet. development laws support to various and sanctions reach them. communi 2. Gazette bye-laws to ties built 2. help enforce househol d toilet. physical Enforcemen t of physical development developmen laws. t laws and sanctions. Construction of 1. 6 out of 21 1. Monitoring 1. Open 1. Construct ✓ 1. Total 21 Constructio public toilets reports on defecation 21 disability relief to No. rehabilitation n of 21 and friendly beneficia of completed were public 5No. and disability constructed and on-going wrapping of ry of friendly with 5 fully projects. human Toilet. management communi disability friendly toilet completed ties in waste in institution through polythene relation and public toilets publicbags.

reducing

through

direct

public investment and public-private partnerships	private partnership Rehabilitati on of 5 no. public toilet	1 out of 5 were rehabilitated	Monitoring reports on completed and on-going projects	Open defecation and wrapping of human waste in polythene bags	Rehabilitate 5 no. into disability friendly public toilets.			open defecation. Total relief to beneficiary communities in relation to reducing open defecation	
Review, gazette, creation of public awareness and enforcement of Municipal Assembly's sanitation byelaws	Review bye-laws 2. gazette bye-laws	Only reviewed on 2013	Documents on bye-laws	Lack of assembly made laws to regulate its socio- economic challenges.	Review and gazette				Assembly should make a conscious effort to allocate some funding to gazette its bye-laws which would in turn pay back to raise revenue and

	3 awareness and									maintaining law and order on problems it faces.
Acquisition, development and maintenance of 3 solid waste final disposal sites'	enforcement Acquisition	Acquired final disposal sites	Acquired sites for disposal	Inadequate space for solid and liquid waste disposal	Acquire 3 disposal sites which 1 would be used for liquid waste disposal was well.	✓	✓	✓	Two final disposal sites are in use now, with develop mental works on-going for liquid waste	Fast track the development works on the liquid waste disposal site.
Evacuate 10 refuse heaps in selected communities	Evacuate 10 refuse heaps	4 evacuated refuse heaps at Abofour Zongo, Adukro, Kokote and Anyiasuso.	2014 annual report (Environment al Health and Sanitation)	The nuisance such refuse heaps pose to the public	Evacuate 10 refuse heaps at selected communitie s	✓	Y	√	Major refuse heaps within the municipa lity has been reduced by 40%	

D		44 11 1	D C	3.T	D 14				Ī	4 6	3.6
	.provision	11 provided	Refuse	Numerous	Procure 14	√	✓	✓		4 refuse	More
	of 14 no.		container	crude	communal					heaps	communities
,	ommunal		allocation	dumping	refuse					were	are in need of
	efuse		document	sites	containers					evacuate	refuse
promotion of co	ontainers									d and	containers to
house to house										alternativ	rid the fast
communal										ely	growing
collection and										provided	refuse heaps
peri-urban areas,										with	as a result of
through direct and										refuse	increase in
public – private										container	the
partnership										S	communities
investment and											population.
management											2. The
arrangements											community
arrangements											members say
											they cannot
											afford the fee
2.	,										being
	romotion										charged for
	of house to										the service.
	ouse to										the service.
	efuse										
	ollection	1 000/ 6	1 D	1 1 '	1 D' 1 11					1 37	1 [[]]
	.Desilting	1. 90% of	1. Reports	1. drains	1. Rid all	✓	✓	✓		1. No	1. The gang
	of drains	public drains	submitted	chocked	drains of					disaster	can do better
drains, open		were desilted	monthly by	with sand	filth to					relating	if supplied
spaces and refuse		during the	the	and waste	allow free					to	with the
dumps in major		period under	NAMCOP		flow of run-					flooding	needed
settlements		review	gang.		off water.					occurred	logistics.
										within	
										the	
										period	

	Disinfestati on of drains, open spaces and refuse dumps	Drains and refuse dumps within the Offinso Zonal council were disinfected during the period under review	Disinfestatio n activity reports submitted monthly by the NAMCOP gang.	Uncontrolla ble stench and breeding of flies at the said sites	Disinfest all drains, open spaces and refuse dumps within the municipalit y.				under review as a result of chocked drains. 2. Rapid breeding of flies were curtailed and controlle d.	2. The NAMCOP gangs need more logistics to expand their activities a far.
Sensitization and education of public schools in the Municipality on hygiene and safe sanitation practices and deworming of school children	n and education of schools in the municipalit	1. 22 schools were educated on the effects and health hazards of littering the environment. Markets were educated through market forum	1. Pictures on activities and quarterly reports. Quarterly reports.	Indiscrimin ate littering of public places especially school compound. Exposed cooked food at the major markets in the municipalit y.	1. Educate at least a school every quarter. Educate traders each of the 3 major market at least once a year.	*	✓	✓	1. Beneficia ry schools provided its pupils with refuse container s for pupils to dump waste so that littering would be reduced.	The intended target for the period was exceeded.

		Educatio
		n went
		on
		througho
		ut the
		year
		under
		review.

EDUCATION DEPARTMENT

Thematic Area: Human Development, Productivity and Employment

Policy Objective: 1. Improve management of education service delivery
2. Improve quality of teaching and learning

	z. Improve qua	illy of teaching al	na icarning								
Programmes	Sub-	Extent of	Policy	Baseline	DMTDP	Pe	eriod			Achievement	Remarks
	programme	implementatio n of all	Outcome Indicator	(2013)	Target (2014-2017)	2014	2015	201	2017		
			Indicator		(2014-2017)			6			
Description and		programmes	Turnanavad		500/ of					A ativity atoms d	Eva do
Reactivation and		1. Activity not	Improved		50% of					Activity stopped	Funds
capacity building		implemented	SMCs		SMCs to be					due to lack of	should be
of SMCs and		due to lack of	activities		trained					fund.	provide for
PTAs		funds.									implementa
											tion
Monitoring and		1. Activity was	58 primary		60% of	✓	✓	V		1. Improved	More funds
Supervision of		successfully	schools and		schools to					teaching and	to be
teaching, learning		implemented	52 JHS		be					learning in	committed
and school		for all public	monitored in		monitored					public basic	
management in		schools.	2016							schools with a	
public and private										total number of	
schools in the										107 basic	
Municipality										schools	
										(58primaryand	

								49 JHS) covered. An average of 3 visits per school were made per term for the years under review.	
Organization of relevant training for teachers, circuit supervisors, head teachers and co-ordinators	1. Due to lack of funds the activity was implemented in only 2016.	83 heads for primary and JHS	25%	35% of teachers to be trained			*	INSET for heads of basic schools and other key officers on data, financial and school management carried out successfully for both private and public schools.	More funds to be committed
Facilitate the conduct of SPAM, Terminal exams and BECE Mock exams	Activity successfully implemented except for SPAM due to lack of funding.	Improved examination results		90%	~	√	*	9 end of term exams conducted for all public basic school for the 1st, 2nd and 3rd terms in the respective years 5 mock with 1 super mock	Coverage to be increased

								exams for 2,019 BECE candidates conducted. A seminar for 2016 BECE candidates was conducted	
Complete the construction of 4No. 6-unit and 6No. 3-unit and 3NO. 2unit classroom block infrastructure	Activity ongoing but completed for Abofour camp	Increased number of school	80%		✓			Improved school infrastructure	More funds needed to construct school blocks
Construction of 3No. 6 –unit, 5No. 3-unit and 16No. 2-unit new classroom block infrastructure and ICCES	Activity ongoing all structures at various stages of completion	Increased number of school		✓	√	•	√	Improved school infrastructure	More funds needed to construct school blocks
Completion of 3No. 2-unit 1No. 6unit teachers quarters in deprived rural communities	One unit completed and in use while the other is ongoing at Bonsua			V	√	*		One unit completed and in use.	More facilities needed
Completion of 1No.Library complex	Library completed and handed over	Improved learning environment	65%	√				Library constructed and handed over	More facilities needed

Provision of 6,000 classroom furniture for basic schools	Considerable number of furniture	Improved learning conditions	30%			~	√	900 pieces of furniture received and supplied to basic schools accordingly.	Additional resources needed
Facilitate the implementation of Capitation Grant and School Feeding Programme.	Activity ongoing in 26 Primary school for school feeding and in all public schools for capitation grants.	58 primary schools and 52 JHS benefited from capitation grant whiles 26 schools benefited from school feeding programme.	45%		✓	•	•	1. Over 9,980 pupils benefitted from school feeding with about 27,589 Pupil covered under the grant for the year 2015 3. An amount of 125,390.00 capitation grant received for 2016	Activity should be fast-tracked
Facilitate the development of the proposed sports stadium land (construction of football pitch and protect it from encroachment and promote the formation keep fit clubs	58 primary schools and 52 JHS all participated in the sporting activities.	Sporting activities developed	50% of schools to benefit	✓	•	•		3 key sporting activities successfully undertaken (inter district school sports festival, inter school's athletics/football and under 13 milo football championship.	Beneficiary school should be increased

organization of sporting activities/ competitions in the municipality							No keep fit clubs were formed.	
Provision of scholarships to 100 needy but brilliant pupils/student s to participate in STME Clinic	successfully	Improved students' performance	70% students to benefit	*	*	•	1st prize in STMIE quiz organized with a total of 33 pupils participating (16 boys, 17 girls).	Numbers of students should be increased.

HEALTH DEPARTMENT

Thematic Area: Human Development, Productivity and Employment

Policy Objective: 1. Bridge the equity gaps in access to health care

2. Enhance capacity for the attainment of lagging health MDGs as well as neglected tropical diseases

3. Improve HIV& AIDS/STTs care management

Programmes	Sub- programme	Extent of implementati on of all programmes	Policy Outcome Indicator	Baseline (2013)	DMTDP Target (2014- 2017)	2014	201	2016	2017	Achieve ment	Remarks
Furbishing/ equipping of 7No, completion of 1No. and construction of 3 No. CHPS		Three CHPS were refurbished.	Improve Health care delivery		All 3 CHPS to be constructed	√	•			3No. CHPS	More resources Needed
Provision of additional health infrastructure (Wards, Laboratories, OPD, Theatres, Doctors Bungalows, etc at 2 health centres		Not implemented	Improve Health care delivery	30% of Health Facilities enhanced	90% of Health Facilities to be enhanced		~	√	*	-	Budgetary allocation is needed,
Provision of 1 residential accommodation for health staff		Ongoing activity	Improved work output	45%	1No. Accommodatio n				✓		Project awarded at latter part of planned period
Organization of Malaria prevention education, home based care and promote the use of Insecticide Treated Nets (ITN)		Fully implemented	Reduced incidence of malaria	100%	Campaign against Malaria at community level	✓	•	√	√	Majority of communi ties	Well implemented
Facilitate the establishment of 4 HIV Counseling and											

Testing and 3 ART centre										
Promote VCT, PMTCT ,access to ART, safe/protective sex and occupational safety	Partially implemen	ed								
Provide care and support services to PLWHA high risk groups (women, hawkers, truck pushers, youth etc.)	Fully implemen	Improved care provision	100%	Care giver to provide service for PLWHA	√	•	√	√	MAC conducte d regular monitori ng to assess activity	Well implemented

BUSINESS ADVISORY CENTRE

Thematic Area: Enhancing Competitiveness in Ghana's Private Sector

Policy Objective:1. Improve efficiency and competitiveness of MSMEs

Programmes	Sub-	Extent of	Policy Outcome	Baseline	DMTDP	Po	eriod			Achieveme	Remarks
	programme	implementati on of all	Indicator	(2013)	Target (2014-2017)	2014	2015	2016	20	nt	
		programmes			,				17		
Facilitate the											
development of											
industrial complex											
for Vehicle Repairs											
and Assembling and											
light industrial											
village for 2,000											
informal sector											
manufacturing											

repair works and service activities(including PWDs)										
Legal registration of MSMEs, development of local economic data base and provision of relevant business development services and information to enhance local enterprises	Registrar general NBSSI REP	550 clients has been registered	Promote the registration of business	210 clients were registered as at 2013	600 clients were targeted for the period	•	~	~	700 clients were registered.	
Training of 800 SMEs in technical, entrepreneurial, managerial, marketing and customer service skills	Training in mushroom cultivation, rabbit, grass cutter, rearing, baking and confectionarie s, oil palm processing, production efficiency in wood carving, soap/detergen t production making, OSHEM,	All the subtraining activities were implemented	Improve the skills and knowledge of MSMEs	Seven (7) capacity building training had been organized.	Twenty-five (25) trainings were targeted.	✓	✓	✓	Nineteen (19) training has been organized with 800 been the number of beneficiarie s.	

hair dreetc.	ion, essing								
Facilitate the provision of affordable financial/equipment credit to 800MSMEs	65 clients ha access to financial credit	Provide access to financial credit for SMEs	30 clients had access to credit for the year 2013	100 clients were targeted	√	√	√	65 clients were able to have access to financial credit.	

CENTRAL ADMINISTRATION

Thematic Area: Transparent and Accountable Governance

Policy Objective: 1. Ensure the effective implementation of the decentralization policy porgramme

2. Ensure effective and efficient resources mobilization, internal revenue generation and resource management

Programmes	Sub- Programme	Extent of implementati	Policy Outcome Indicator	Baseline (2013)	DMTDP Target (2014-	2014	201	2016	2017	Achieve ments	Remarks
		on			2017)		5				
Organization of	Celebrate	Mmoaninko	Improved tourism		Celebrate	✓	~	✓	✓	Increase	More
annual Nmoaniko	Mmoaninko	Festival was	industry		Festival					economic	innovative
and Ahoba festivals	Festival	organized			Annually					activities	activities
and the		annually								during	should be
development of										period of	included.
tourism										celebrati	
infrastructure at 2										on	
eco-tourism sites											
Establishment of 5	Construction	85%	Increased number		5No. mini			✓		Increased	Management
mini markets and	of Market	Completion	of market		market to be					number	plan to
improving	stalls and	Completion	facilities		constructed					of market	sustain
infrastructure of 3	open market									facilities	facility
major markets											

	sheds Abofour										
Promotion of nucleus-out-grower, block, co-operative and contract farming schemes for the cultivation of pawpaw, maize, cassava, rice and vegetables		Not implemented	Enhanced farmer based groups	45%	68%	✓	*			-	Program rolled over to the next planned period.
Promote the production and processing (animal slaughtering facility) of poultry, sheep, goat, rabbit and vegetables	Train farmers on modern technique of breeding	70% implemented .	Increased animal produce	50%	70%	√	*	✓	√	Improved sales of animal product	More resources needed
Promotion of pawpaw cultivation for the oil and gas industrial area market		Not	Increased pawpaw production	65%	85%		~	√		-	Resources should be committed for implementati on
Build capacity of 190 Zonal Council staff and members in relevant skills	Train Assembly and Zonal Council Members	30% completion	Enhanced capacities of substructures	35%	70%	√			√	All Assembl y members and Revenue Collector s	More resources is needed

Provision of office furniture, equipment, logistics and means of transport to Municipal Assembly and Departments	Supply Office Equipment	100%	Increased Office equipment	80%	100%	√	~	√	√	Equipme nt supplied to offices	Budget should be increased. Facility should be managed well
Capacity building of Municipal Assembly and departmental staff in relevant skills	Train Assembly Staff	70%	Improved capacities of staff	55%	90%	√			√	Well equipped	Budget should be increased.
Street naming, property addressing , housing numbering, valuation of properties and development of comprehensive revenue data base		65%	Enhanced revenue data	50%	80%	✓				Majority of Streets in bigger town names	More resources needed
Planning budgeting, supervision, monitoring and periodic evaluation of development activities and development of comprehensive statistics/ M&E data base	Planning budgeting and conduct M&E	90%	Improved project implementation	80%	85%	✓	Y	✓	√	M&E activities has improved	More resources is needed

Organization of road user and public safety education and provision of logistics to security agencies to strictly enforce rules and		Not implemented	Reduced road related accident	50%	70%	√	*	√	✓	-	To be rolled over
regulations Facilitate the implementation of the GYEEDA and other youth employment programmes		35% implemented	Increased employment opportunities	65%	80%	*	•	√	√		
Monitoring and evaluation of HIV/AIDS activities and capacity building of mac and CBOs and NGOs	Conduct HIV/AIDS activities	76% implemented	Improved Capacities	60%	85%	*	*	√	✓	Quarterly monitori ng exercise conducte d	Monitor NGOs/CBOs active-ties

NADMO

Thematic Area: Sustainable Natural Resource Management

Thematic Area: **Sustainable Natural Resource Management**Policy Objective: 1.Ensure sustainable management of natural resources

2. Maintain and enhance ecological integrity of protected areas

		, 		1	1	1	1		1		1
Programmes	Sub	Extent of	Policy outcome	Baseline	DMTDP Target	2014	201	2016	20	Achieve	Remarks
	Programme	implementati	indicator	(2013)	(2014-2017)		5		17	ment	
		on of all									
		programmes									

Promotion of tree planting, reforestation and environmental restoration on degraded lands and built up areas.	Tree planting exercise	50% complei on of tree planting in the Offinso central and Abofour zones.	Plant more tress in the municipality to serve as windbreaks and also as ornamental plants.	The program me is half way through with about 70% of the schools taking very good care seedlings and the other 30% neglectin g the seedlings.	To plant and encourage 90% of schools and individuals to: a. Practice tree planting to promote beautification of the environment. b. Serve as windbreaks.	•		60% of the trees planted have survived	More monitoring of the seedlings planted is needed.
Sensitization and education campaign on climatic change, bush fire and resource conservation and management in communities	Workshop for filling stations and gas stations	100% completed	Reduce the rate of accidents and disasters at the gas petrol and diesel filling stations.	The program me was at the initial stage of about 100%	1. To add to the knowledge of the filling station assistants on; a. how to identify safe havens in times of disaster. b. safety measures taken		•	Gas, petrol and diesel filling stations improve d on their safety measures	From our monitoring after the programme, we can say the programme was 100% success since all attendants

					in their line of work. c. use the opportunity to check their licences; a. EPA license b. fire certificate etc.		through our progrmm e	were going strictly to the safety guidelines we provided and owners who didn't
Promotion of community participation in protected area management, ecotourism development and management								
Sensitization and education campaign on natural disasters, risks and vulnerability prevention and management	1.Workshop 2.Information service education 3.Mass	Has covered all four zones in the municipality with the education and sensitization exercise yet to cover in land	Reduce natural/ artificial disasters in the municipality	The process was at the initial stages of about 20%	That 90% of the population would be able to prevent and manage natural/ artificial disasters with little or no assistance.		The people are gradually becomin g aware of their role in disaster preventio	Asses to some of the villages are almost impossible
Capacity strengthening of	education 1.Workshop	land villages. 80% completion. 1. 80% of disaster	To strengthen and empower DVGs	The program	a. that 90% of DVGs would	✓	DVGs are more	Disaster/ risk prevention

disaster prevention	2.Information	volunteer	to fight against	me was	be strengthened		vibrant	regulations
and management	service	Groups	disasters.	at a 50%	to fight		than in	and byelaws
agencies,	education	(DVG) have	2. to sport disaster	completi	disaster.		the past.	are low on
enforcement of	3. public	been	victims.	on	b.60% of		1	implementati
disaster/risk	forum	empowered			disaster			on due the
prevention		to fight			regulations and			fact that they
regulations and bye-		against			by laws would			were not
laws and supporting		disasters.			be enacted and			backed by
victims of disaster		2.30%			enforced.			law not until
		implementati			c. Relief items			last quarter
		on of			would be issued			of 2016
		disaster			out to 90% of			
		prevention			the disaster			
		regulations.			victims.			
		33.40% of						
		disaster						
		victims						
		supported.						
Sensitization and	Workshop for	100%	Reduce the extent	The	To educate the	✓	Through	The initiative
education on	chop	completed	of contracting	program	stakeholders tp		the	was a
personal hygiene	bars,drinking		diseases and	me had	help reduce the		program	100% success
and public hygiene	bars,hotels,res		transfer or	not	spread of		me,	especially
	taurants and		circulating of	begun at	communicable		majority	with the
	sachet water		transferrable	this stage	disease by at		(50%) of	cooperation
	producers		diseases		least 40%		the	of the
							participa	participant
							nt (chop	
							bars,	
							drinking	
							bars)	
							introduce	
							d their	
							customer	

								s to the use of disposabl e cups and cutlery.	
Education on the existence of NADMO, functions and the existence of major disasters in the municipality causes, effects and prevention	Open forum and quiz	The programme is 50% completed	Create awareness on the types of disaster in the municipality and their mitigation methods	The program me had not begun at this stage	To make pupils aware of the existence of a.NADMO disasters and how to prevent or limit them at least by 70%.		✓	Pupils were fully aware of the part they are to play in disaster preventio n	The first part of the programme was a 90% success and currently waiting on funding to proceed with part with Senior Secondary Schools.

ISD AND TOWN AND COUNTRY PLANNING

Thematic Area: Oil and Gas Development

Policy Objective:

Programmes	Sub	Extent of	Policy outcome	Baseline	DMTDP	Per	riod			Achieve	Remarks
	Programme	implementati on of all programmes	indicator	(2013)	Target (2014- 2017)	2014	201 5	2016	2017	ment	
Sensitization and education of communities (especially the youth) on the		Not implemented	Enhanced knowledge on Oil & Gas	-	-					-	Resources needed to implement

prospects and impacts of oil and gas resources on the nation and municipality										
Control and guide the establishment of oil and gas stations and petroleum/gas based industries in the municipality	100% Implemented	Reduction in indiscriminate siting of fuel station.	60%	90% reduction rate by end of 2021	✓	~	✓	√	Reductio n in indiscrim inate siting of fuel station.	More resources need to continue exercise

WORKS DEPARTMENT

Thematic Area: Infrastructure and Human Settlement Development

Policy Objective: 1. Promote rapid development and deployment of ICT infrastructure

2. Provide adequate, reliable and affordable energy

Programmes	Sub Programme	Extent of implementati on of all programmes	Policy outcome indicator	Baseline (2013)	DMTDP Target (2014- 2017)	2014	201	2016	2017	Achieve ment	Remarks
Provision of ICT infrastructure in 10No. public basic schools and 15 public department/units		Not implemented	Improved ICT level		45% of facilities needed	√	•	√		Not impleme nted	Funds to be provided
Facilitate transformation of the Municipal Post Office into ICT,	Transform Municipal Post Office into ICT &	Not Implemented	Enhanced business activities	-	-		•			Not impleme nted	Process should be fast-tracked

business and	Business										
financial centre	Centre										
Facilitating the extension of electricity and 7 newly developed urban/peri -urban areas and 4 unserved rural communities in the	Extend electricity and newly developed areas	65% implemented	Improved electricity provision	45%	80%	*	*	✓	✓	Commun ities has been connecte d	More resources is needed to complete the project
municipality											
Provision and maintenance of street lights	Maintain street lights	100%	Improved lighting system	86%	94%	✓	٧	√	√	Majority of street lights are maintain ed	More resources needed
Completion of circuit/ magistrate courts establishment of new magistrate court	Construct Magistrate court	100% completion	Enhanced judicial service	-	80%		٧			Facility construct ed and handed over	Establish plan to sustain facility
Renovation and construction of police stations and police residential accommodations		Not implemented	Improved security service		50%			√		Not impleme nted	Funds should be provided
Rehabilitation and maintenance of 80km of feeder roads and 10No. culvets		At 45% implementati on stage	Improved road condition		70%	✓	•	√	✓	Project execution is of high quality	More resources is needed

Rehabilitation, maintenance and management of Boreholes and small pipe water supply systems	Construct 10No. boreholes for communities	30% completed.	Enhanced water coverage		80%	\	•	✓	√	Well executed	More resources is needed
Surfacing of 9.1 kilometers town roads and construction of 5km drains in the municipality		45% completed.	Improved road network		75%	√	•			Good work done	Increase budget for project implementati on
Construction of Lorry Parks infrastructure through direct and public –private partnership arrangement		Not implemented	Well-structured lorry packing system	-	60%			√	√	-	Budget should be committed to undertake the project
Provision of 10No. manual boreholes, 10 No. mechanized boreholes and 1 small pipe system	Provide water facilities	50% implemented	Improved water quality	85%	90%	√	~			7No. water facilities provided	Increase resources
Renovation of offices and provision of logistics and office equipment to 4 zonal councils		Not implemented	Improved staff accommodation	-	70%	√	~	√	√	Increased number of offices	Sustainability plan should be in place

Renovation of 6No. and construction of 1No. semi-detached staff residential accommodation	Construct Staff accommodati on	100%	Improved staff accommodation	75%	90%			√	Facility provided	Plan for additional project
Renovation and construction of office accommodation (Renovation of 4No. office block and construction of 16-room office accommodation)		70%	Increased number of office accommodation	70%	90%	*	V		Central Adm. Blk. Has been renovate d. Addition al Blk. construct ed	Sustainability plan should be in place

SOCIAL DEVELOPMENT

Thematic Area: Human development, productivity and Employment

Policy Objective: 1. Make social protection more effective in targeting the poor and vulnerable

2. promote effective child development in all communities

3. Ensure Effective appreciation of and inclusion of disability issues

Programmes	Sub	Extent of	Policy	Baseline	DMTDP	2014	2015	2016	2 A	chievem	Remarks
	Programme	implementation	outcome	(2013)	Target				$\begin{vmatrix} 0 \\ 1 \end{vmatrix}$ en	nt	
		of all	indicator		(2014-				7		
		programmes			2017)				/		
Monitoring and	1.LEAP	1.It was on-	1. Payment of	1. 126	1.231	✓			1.	215	1.
supervision of		going project	money to	beneficiarie					be	eneficiari	Successf
social protection			beneficiaries.	s benefited					es	gained	ul.
programmes											
	2.LEAP						✓				

		2. On-going	2. Payment of	2. 215	2. 230				2, 220	2.
		Leap project.	money to	beneficiarie	LEAP				beneficiari	Successf
		T F 'J'	leap	s.	MEMBER				es gained.	ul.
			beneficiaries.		S.					
	3. LEAP									
		3. On-going	3. Payment of	3. 220	3. 250			✓	3. 235	
		Leap project.	money to	beneficiarie	LEAP					3. 85%
			leap	s.	MEMBER					achieved
			beneficiaries.		S.					
	4. LEAP									
		4. On-going	4. Payment of	4. 235	4. 275				4. Project	
		Leap project.	money to						on-going	
			Leap							
			beneficiaries.							
Organization of	1. Children's	1. 20	1. Education	1. 280	1. 350	\checkmark			1. 300	1.
public education	Act 560.	communities	was done.	participants	participant				covered	Allocatio
and sensitization on		were educated		were	S.					n of
girl child education,		on child rights		sensitized.						budget
child supervision,		promotion and								inadequat
parental		protection.								e.
responsibilities,										
child's rights,	2. Children's	2. 20	2. Education	2. 300	2. 360		✓		2. 320	2.
teenage pregnancy,	Act 560.	communities	was done.	participants	participant				covered.	Inadequa
peer pressure, drug		were educated		were	S.					te
abuse, the use of		on child rights		sensitized.						budgetar
leisure and the		promotion and								У
general growth and		protection.								allocatio
development of										n.
children	2 (1.11.	2 20								
	3. Children's	3. 20 communities	2 Education	3. 300	3. 400			√	2 220	3.Success
	Act 560.		3. Education					Y	3. 320	3.Success ful
		were educated	was	participants	participant				covered.	Iui
		on child rights	successful.		S.					

	4. Children's Act 560.	promotion and protection. 4. 30 communities were educated on child rights promotion and protection.	4. Education was successfully done.	were sensitized. 4. 415 participants were sensitized.	4. 450 participant s.				4. Project ongoing.	
Facilitate the utilization of the disability fund for rehabilitation/ livelihood ventures	1 .2% disability fund.	1. Rolling fund for PWDs.	1. Fund disbursed.	1. 160 PWDs accessed fund.	1 .215 PWDs assisted.	√			200 PWDs assisted.	1. Progressi ng.
nveimod ventures	2. 2% disability fund.	2. Rolling fund for PWDs.	2. Fund disbursed.	2. 200 PWDs assisted.	2. 220 applicants.		✓		2.220 PWDs assisted.	2. Successf ul.
	3. 2% disability fund.	3. Rolling fund for PWDs.	3. Fund disbursed.	3. 220 PWDs assisted.	3. 250 applicants.			✓	3. 235 PWDs assisted.	3. 85% achieved
	4. 2% disability fund.	4. Rolling fund for PWDS.	4. Fund disbursed.	4. 235 PWDs assisted.	4. 280 applicants.				4. Project on-going.	
Sensitization and education of the public on local governance and	1. Awareness of local governance	1. Municipal wide.	1. Education on-going.	1. 615	1. 700	√			1. 635	

youth and women participation I decision making	and decision making. 2. Awareness of local governance	2. Municipal wide.	2. Education on-going.	2. 635	2. 750		~		2. 720	90% covered.
	and decision making. 3. Awareness of local governance and decision making.	3. Municipal wide.4. Municipal	3. Education is on-going.4. Education	3. 720 participants.4. 750	3. 800 4. 825				3. 750 participant s.	3. Very good.
	4. Awareness of local governance and decision making.	wide.	is on-going.	participants.					going project.	
Sensitize and educate the public against various human abuses	1. Human right abuses.	1. Municipal wide.	1. Education on-going.	1. 15 communitie s visited.	1. 22 communiti es.	√			1. 18 communiti es covered.	
	2. Human right abuses.	2. Municipal wide.	2. Education on-going.	2. 18 communitie s covered.	2. 30 communiti es		√	✓	2. 20 communiti es covered.	90% covered.

	1	3. Education is on-going.	3. 20 communitie	3. 35 communiti		3. 30 communiti	95% covered.
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10 011 801118.	s covered.	es.		es covered	
	-	4. Education is on-going.	4. 320 communitie s covered.	4. 40 communiti es.		4. Project ongoing.	

FINANCE

Thematic Area: Transparent and Accountable Governance
Policy Objective: Enhance efficiency and effectiveness of M&E systems

Folicy Objective. Elli	iance critering	and chectivenes	s of Meet systems								
Programmes	Sub	Extent of	Policy outcome	Baseline	DMTDP	2014	201	2016	2017	Achieve	Remarks
	Programme	implementati	indicator	(2013)	Target (2014-		5			ment	
		on of all			2017)						
		programmes									
Organization of tax	Train	All revenue	Improved revenue		90% of staff to	✓	~	✓	✓	All	Additional
education campaign	Revenue	collectors	generation		be trained					revenue	training is
and build capacity	Collectors	has been								collectors	needed
of revenue	and sub-	trained								has been	
collectors,	structure on									trained	
Assembly members,	revenue										
District Sub-	mobilization										
structure staff and											
members in revenue											
mobilization											

Supervision,	A routine	Improved	95%	✓	✓	✓	✓	Monitori	More funds
monitoring and	activity	revenue base	implementatio					ng	needed
evaluation of	therefore		n					conducte	
revenue	ongoing							d	
mobilization and								effectivel	
effective/efficient								y	
utilization of local									
and external									
revenues									

MOFA

Thematic Area: Accelerated Agricultural Modernization

- Policy Objective: 1. Promote seed and planting Material Development
 2. Increase access to extention services and re-orientation of agriculture education
- 3. Improve post-production management

Programmes	Sub	Extent of	Policy outcome	Baseline	DMTDP	2014	201	2016	2017	Achieve	Remarks
	Programme	implementati	indicator	(2013)	Target (2014-		5			ment	
		on of all			2017)						
		programmes									
Promotion of	AGRA rice	52 acres of	Total acreage of	20 acres	100 acreage of	✓	~	✓	✓	The	Satisfactory
climate resilient,	production	rice land	land cultivated	of land	land can be					program	
high yielding/quick	programme	cultivated		and 10	cultivated and					me has	
and safe crop		across the		farmers	50 farmers to					been	
varieties		municipality			benefit from					successfu	
maturing/disease					the programme					1 and	
and pest-resistant,										more can	
healthy			The number of							be done	
			farmers who								
		40 farmers	benefited from								
		have	the programme								
		benefited so									

		far across the municipality in the 4 zonal areas								
Intensive and extensive agriculture extension service through mass education and organization of annual farmers day	Intensive and extensive agriculture service through mass education and organisation of annual farmers day	2014-2016 annual farmers day organized successfully Agricultural extension delivery intensified and still on- going	annual farmers day organized the extent to which extension delivery serviced and mass education is done	Organiza tion of annual farmers day Agricult ural extensio n officers visiting farmers every week and educatin g them on agricultu ral practices	Organization of annual farmers day Agricultural extension officers visiting farmers every week and educating them on agricultural practices	*	•	*	All annual farmers day have been successful and extension delivery services are intensive	Satisfactory
Provision of 10 motor bikes and vehicle for	Provision of 10 motor bikes and	None so far	The number of motor bikes	,		~			unsatisfa ctory	Resource to be provided

agriculture extension service	vehicle for agriculture extension service		provided to the department The number of vehicle provided								
. Provision of 1 grains storage/marketing warehouses and 2 agro-processing facilities through direct private sector investment and collaboration/partne rship	Provision of I grains storage / marketing warehouses and 2 agro processing facilities	None so far	Number of grains storage facilities provided Number of agro processing facilities provided.		1 grains storage/market ing warehouse provided			√		unsatisfa ctory	Resource needed to execute project
Training of 2,500 farmers in harvesting, post-harvest, improved crop/livestock/fish farming and farm management techniques	Training of 2,500 farmers in harvesting, post-harvest, improved crop/livestock /fish farming and farm management techniques	2,000 farmers across the 4 operational areas have been trained in harvesting and post- harvest 1 tertiary demonstratio n established at Ampam	Number of trainings organised Number of farmers who benefitted directly and indirectly from the training	1,500 trained in harvestin g and post- harvest	Achieve a target of 3,000 farmers trained across the municipality	√	*	√	√	satisfacto ry	Satisfactory
Promotion and development of 21 small scale irrigation	Organise 4 trainings for AEAs and vegetable	4 trainings organised for the 180 farmers	Number of small scale irrigational facilities established	50 farmers trained in modern	Establish 2 small scale irrigation infrastructure	√	~			Satisfact ory	Much needs to be done

infrastructure (Boreholes and hand dug wells) for rice, pawpaw and vegetable irrigation farming	farmers across the municipality and establish 4 model small scale irrigation project across the municipality	No small scale irrigation infrastructur e has been established in the municipality	Number of farmers trained	irrigation al practices	and train more farmers						
Facilitate the provision of affordable credit and subsidies to 1,000 crop, livestock and fish farmers (especially women and youth)	Liaise with financial institutions in the municipality to assist farmers with credit in farming	200 farmers have benefited from cash and agro input credit from opportunity international savings and loans, Offinso	Number of farmers provided with affordable credit and subsidies	100 farmers	300 farmers to be assisted financially	*	*	√	√	Been very helpful to the farmers to expand their work and produce more	Satisfactory
Promotion of nucleus-out-grower, block, eo-operative and contract farming schemes for the cultivation of pawpaw, maize,	Promote farmer scheme (groups) for the cultivation of cassava though WAAPP	200 farmers across the municipality have been supplied with 14,400 bundles of cassava	Number of farmers that have benefited from WAAPP	80 farmers	Provision of planting materials for all those crops to the farmers across the municipality and promote	√	~	√	✓	Been very helpful to the farmers and they would be encourag	More to be done and satisfactory

vegetables		materials in the on-going WAAPP			the value chain			produce more and promote the farmers to the value chain	
production and processing (animal slaughtering	slaughtering facility for livestock	1 modern slaughter house constructed for the municipality	Number of slaughter house constructed and the promotion of the rearing of livestock	1 unusable slaughter house	Sensitize more people to bring their livestock for hygienic slaughtering		*	It has been very productiv e	satisfactory
pawpaw cultivation for the oil and gas industrial area market	sensitize farmers on benefits of pawpaw	50 farmers have been trained on benefits of pawpaw production	Numbers of farmers trained	30 farmers trained	Encourage more farmers to go into pawpaw production	√	~	It has been productiv e	Satisfactory

Table 3: total releases from government of Ghana

PERSON	NEL EMOLU	MENTS (i.e., wag	ges and salaries)			
Year	Request	Approved	Released	Deviation	Actual	Utilization
	ed	B	C	(B-C)	Expenditure	Capacity
	A				D	(C-D)
2014	-	1,882,044.57	884,578.48	997,466.03	884,578.48	-
2015	-	2,073,212.03	1,277,220.17	795,991.86	1,277,220.17	-
2016	-	2,000,000.00	1,978,551.03	21,448.97	1,978,551.03	-
2017	-	2,244,240.31	561,060.00	1,683,180.31	561,060.00	-
CAPITA	L EXPENDI	TURE/ASSETS				
YEAR						
2014	-	2,897,505.14	1,839,054.62	1,058,450.52	1,782,694.99	56,359.63
2015	-	4,522,221.29	1,357,069.33	3,171,151.96	1,375,446.49	-24,427.16
2016	-	4,548,708.07	3,010,675.66	1,538,032.41	2,716,137.55	294,538.11
2017	-	5,500,326.23	11,000.00	5,489,326.23	141,381.85	- 130,381.85
GOODS A	ND SERVIC	ES				
YEAR						
2014	-	3,443,189.23	1,384,095.62	2,059,093.61	1,580,414.06	-196,318.44
2015	-	2,197,850.92	1,579,070.21	618,780.71	1,474,753.01	104,317.20
2016	-	1,929,371.56	1,331,929.68	597,446.88	1,447,883.65	-115,958.97
2017	-	1,750,454,46	98,930.00	1,651,524.46	127,592.41	-28,662.41

Table 3a All sources of financial resources to the MMDA

Source s	2014			2015			2016			2017 (2017)	As at 31st	March,
	Approv ed	Actual receive d	Varianc e	Approv ed	Actual receive d	Varianc e	Appr oved	Actual receive d	Varianc e	App rove d	Actual receive d	Varianc e
GoG	3,652,3 67.18	1,715,8 60.98	1,936,5 06.16	3,492,4 38.95	1,69,31 7.32	1,873,1 21.63	2,902 ,470. 75	2,092,5 84.83	809,88 5.92	3,27 3,76 1.77	561,06 0.00	2,712,7 01.77
IGF	465,62 0	450,17 1.12	15,448. 88	484,37 0.00	457,07 3.42	27,296. 58	443,4 00.00	406,32 2.21	37,077. 79	580, 500	98,930 .00	481,57 0.00
DACF	2,119,7 24.72	653,45 2.49	1,466,2 72.23	2,393,4 86.41	1,735,8 8.98	657,59 6.43	3,056 ,371. 00	2,091,9 46.96	964,42 4.00	3,24 2,73 4	11,000 .00	3,231,1 74.00
UDG	775,64 7.75	588,97 0.90	186,67 6.85	1,302,3 13.65	44,899. 64	1,257,4 14.01	1,372 ,145. 65	1,177,8 45.34	194,30 0.31	1,74 0,00 0	-	1,740,0 00.00
Donors	-	-	-	-	-	-	-	-	-	-	-	-
MPs CF	142,89 2.23	6,106.0 8	136,78 6.15	142,89 2.23	64,276. 38	78,615. 38	142,8 92.23	46,182. 03	96.710. 20	142, 892. 23	-	142,89 2.23
Other(p lease, specify	1,066,4 87	653,16 7.15	413,31 9.85	977,78 3.00	285,90 2.50	691,88 0.50	560,8 00.00	506,27 0.00	54,530. 00	515, 113. 00	-	515,11 3.00
Total	8,222,7 38.78	4,067,7 28.72	4,155,0 10.06	8,793,2 84.24	4,207,3 59.71	4,585,9 24.53	8,478 ,079.	6,321,1 57.37	2,156,9 28.26	9,49 5,02 1.00	670,99 0.00	8,824,0 31.00

Source: Compiled from Municipal Assembly's 2014-2017 Trail Balances, 2017.

The municipality accrued more than 75% of the total targeted Internal Generated Fund (IGF) during the plan period, despite this performance, only about 15% of the total IGF received within the plan period (2014-2017) was spent on direct development projects.

The target for municipality's share of the District Assemblies Common Fund was not met. Due to factors like underperformance of revenue items and leakages in

In addition, more than 38% of the municipality's actual allocation was deducted at source. This huge deduction affected the implementation of the approved projects and activities of the Municipal Assembly.

1.1.3 Analysis of Performance Review

Level of Implementation of 2014-2017 MTDP Programmes/Projects/Activities

A total of 73 Programmes/Projects/Activities were outlined to be carried out within the planned period 2014-2017. As at 31st December 2013, thirteen (13) of them were fully implemented. This represents 17.8 % of the total broad programmes/projects/activities outlined in the Medium Term Development Plan. Forty-four (44) programmes/projects/activities (representing 60.27%) were not fully implemented. A total of sixteen (16) programmes/projects/activities (representing 21.91 %) were not implemented at all. Table 2 below gives a summary of the status of implementation of Programmes/ Projects/ Activities outlined in the Municipal Medium Term Development Plan.

Table 1: A summary of Status of Implementation of DMTDP Programmes/Projects

Thematic Area	Proposed No		ully		tempted/	Not Implemented		
	of Programmes /Projects	No	emented %	No.	oing %	No.	%	
Ensuring & Sustaining Macroeconomic Stability	-	-		-		-	-	
Enhancing Competitiveness of Ghana's Private Sector	9	1	11.1	3	33.3	5	55.6	
Accelerated Agriculture Modernization and Sustainable Natural Resource Management	9	3	33.3	4	44.4	2	22,2	
Oil and Gas Development	0	0	0	0	0	0	0	

Infrastructure & Human Settlement Development	18	4	22.22	13	72.22	1	5.55
Human Development, Productivity and Employment	19	3	15.8	11	57.9	5	26.3
Transparent and Accountable Governance	18	2	11.1	13	72.2	3	16.7
Total	73	13	17.80	44	60.27	16	21.91

Source: Data collected by MPCU, 2017

1.2 Gaps / Challenges Identified in the Implementation of the DMTDP 2014 -2017

The implementation of the DMTDP 2014 - 2017 was confronted with several challenges. The major ones included

- Inadequate resources particularly funds local and external resources affected the implementation of key projects.
- Delays in release of funds affected projects completion periods.
- Inadequate capacity of the staff to effectively implement the programmes of the Assembly and the entire District.
- Inadequate logistics and equipment for the staff to support the implementation of the programmes.
- High cost of M&E exercises due to undue delays in project completion periods.
- Inadequate credit facilities for local entrepreneurs
- Low income among the people and the people poor attitude towards payment of taxes affected revenue generation in the district.
- Low participation of sub-structure in local governance
- Implementation of projects outside the Plan
- Absence reliable and accurate data
- Poor development of Tourism sector

1.2.1 Lessons learnt during implementation of 2014 – 2017 DMTDP

Some key lessons/ experiences were learnt during the implementation of the 2014 - 2017 DMTDP. Notably among them include the following:

- Internally Generated Revenue is very critical to the over operation of the District Assembly
- Poor / inadequate basic infrastructure facilities e.g. roads, accommodation telephone, etc badly affected the smooth implementation of the plan.
- Involvement or participation of communities, Private Sector, NGOs, Donors,
 Decentralized Departments and other stakeholders will enhance the implementation process
- Effective collaboration/ partnership between DA and agencies, Donors, NGOs, CBOs, and other stakeholders in services provision contributed to development
- Low commitment/apathy among community stakeholders negatively affected project implementation.
- Targets set for certain projects were too high and unattainable during the plan period.
- The multiplier effects of some projects during the plan period were not great.
- Regular M&E of projects was crucial in the successful implementation of the plan.
- Execution of project outside the Plan affected the Budget negatively.

1.3 Profile/Current Situation

1.4 Institutional Capacity Need

Majority of the Departments and Units are fully established with the all the staff in place. There is a functional MPCU in place, that ensures that programmes, projects and activities of the

Assembly is well executed. Monitoring and Evaluation exercise are conducted routinely towards effective and efficient implementation of MTDPs

However, necessary conditions and capacities would need to be created to make implementation of Programmes and Projects as well as their monitoring and evaluation more effective. The Municipality through the MPCU undertook assessment of their capacities to develop and implement the MMTDP. The rationale was to ensure that the appropriate incentives, material and human resources were in place for effective MMTDP implementation, monitoring and evaluation. The processes of the assessment of the capacities of the Municipality were as follows:

1.4.1 Ability to prepare District Medium Term Development Plan (2018 – 2021)

The Municipal Assembly has capacity to prepare a medium —term plan in line with the Country's development agenda viz the National Medium—Term Development Policy Framework [NMTDPF]. Constraints against monitoring the DMTDP Implementation are:

| Inadequate Monitoring and Evaluation skills and Human Resource Constraints
| Inadequate budgetary allocation for Monitoring and Evaluation
| Inadequate motivation and incentives to the team for Monitoring and Evaluation
| Low appreciation of the importance and relevance of M&E Plan
| Inadequate logistical and resources support for M&E activities
| Inadequate reporting systems and poor management of information
| Some decentralized departments completely integrated into the Local Government System
| Non-operationalization of most of the sub-structures that could feed the Assembly with data.
| Non-functioning of the MPCU which is the technical wing of the Assembly and in charge of Plan implementation and for undertaken M&E activities.

1.4.2 Human Resource Capacity

☐ Inadequate data for M&E plan.

☐ Inadequate M&E skills, experience and knowledge.
☐ No-permanent office space for the MPCU. At the moment the Development planning office
which is already fully occupied with documents is being used as the MPCU Secretariat

The Assembly is constrained by the under listed human resource capacity:

□ No-incentive and motivation for the MPCU staff hence non-commitment of the members to
the task of M& E activities
$\hfill\Box$ Commitment of management to the success of M&E activities is not encouraging.
The skills and knowledge of the MPCU members and other secretarial staff should be improved
periodically.
Courses such as the following should be organized to update the skills of members:
☐ Monitoring and Evaluation
☐ Report writing
☐ Development Planning
☐ Data collection and analysis
☐ Setting of District Indicators
☐ Leadership skills
☐ Data management and other computer programmes
☐ Team and consensus building techniques.

1.4.3 Logistical Support

Another major constraint hampering the effective and efficient Plan implementation and M&E activities is logistical support.

Currently there is no vehicle for M&E. Getting vehicle for M&E activities is always difficult as the Assembly does not have enough vehicle and the few are used for other assignments.

There is no office space for to serve as a documentation centre for periodicals, legislative instruments, and development plans, guidelines and manuals. The use of the planning officer's office as the MPCU Secretariat inconveniences a lot and discourages the functioning of the MPCU.

There are inadequate computers and accessories (such as printers, scanners etc). There are a few photocopiers and flip charts for training purposes. Since the MPCU relies on the few logistics at the Assembly, reports always delay on M&E activities.

Lack of secretarial staff to man the MPCU is another problem as the office relies on the Assembly's secretarial staff who are already overloaded with work.

1.4.4 RECOMMENDATIONS

Since the success of the DMTDP and Assembly's development agenda to a large extent depend on the M&E, there is the need to strengthen its activities so that the desired impact of the goals, objectives and the strategies to improve the quality of life of the people in the district would be realized. The following recommendation would go a long way to improve Plan implementation in and M&E activities:

- 1. Provision of resources for the MPCU office for effective and efficient service delivery
- 2. Provision of vehicle solely for M&E activities
- 3. Improving the skills and capacities of the MPCU members to be abreast with M&E activities with regular training activities in the training institutions such as ILGS.
- 4. Provision of motivation and incentive packages for the MPCU and secretarial staff to serve as moral booster.
- 5. Provision of enough yearly budgetary allocation for M&E and such vote lodge in a separate
- 6. Deepening the capacities of monitoring and evaluation skills at all levels of the Assembly structures.
- 7. Leadership commitment to M&E activities should be strong.
- 8. Decentralized departments to take keen interest in Plan implementation and M&E by sending their reports to the MPCU on time.
- 9. Building a strong database, information management system and creation of a mini library

MPCU Capacity and Management Index

Indicators	Description /Score	Description /Score	Description /Score	Indicator Average
	(Maximum score = 1)	(Maximum score =5)	(Maximum score = 10)	Score
Qualification of	Most staff do not have	Some staff have the required education	All staff have the required	
personnel	the required education	_	education	
Actual indicator scoring	-	5+5	10+10+10+10+10+10+10+10+10	100/11= 9.1
Staff Complement	There are numerous	Most key positions are filled but there are	All positions in the MPCU are	
	key positions that are	still gaps	filled	
	unfilled			
Actual indicator scoring	-	5+5+5	10+10+7.5+10+10+10+10+10	92.5/11= 8.4
M&E skills and	Most staff do not have	Some staff have requisite M&E skills and	All staff have requisite M&E skills	
knowledge	the requisite M&E	knowledge	and knowledge	
	skills and knowledge			
Actual indicator scoring	-	5+5+5+5+5+4	7+8+7.5+10+10	71.5/11= 6.5
Availability of Funds	Funds available do not	Funds available to meet basic costs, but	Funds available to meet basic	
	meet basic cost	will not allow MPCU to carry out all	cost, as well as enable DPCU to	
	requirements	activities in the M&E plan	carry out all activities in the M&E	
			plan	
Actual indicator scoring	1+1	5+5+5+5+5+5+5+4	-	46/11=4.2
Utilization of Funds	Resources are spent at	Some resources are spent as approved by	Resources are spent as budgeted	
	the discretion of	the DA, but management continues to	in accordance with the DMTDP	
	management and not	direct some funds inappropriately		
	in pre-approved areas			
Actual indicator scoring	-	5+5+5+5	10+7+8+7+8+8	76/11=6.9
Timely access to funds	Funds released 12	Funds released six months behind	Funds released on schedule	
	months behind	schedule		
	schedule			
Actual indicator scoring	1	4+5+5+5+5+5+5	6+6	55/11=5
Leadership	Leadership is not able	Leadership is able to complete short term	Leadership is dynamic and	
	to address	tasks, but is not dynamic or able to	motivates the DA staff and	
	development needs	envision the medium to long term	members to work together for	
	due to low motivation	development	long term development	
	corruption, or lack of			
	qualification			
Actual indicator scoring	_	5+5+5+5	10+8+8+10+10+9	80/11= 7.3

Indicators	Description /Score (Maximum score = 1)	Description /Score (Maximum score =5)	Description /Score (Maximum score = 10)	Indicator Average Score
Management	The full complement of management is not available, and what is present does not have the skills to direct DPCU activities	Partial complement of management but not able to handle all functions e.g. planning, budgeting, financial reporting M&E etc.	There is a full complement of management and technically skilled staff to handle all functions	
Actual indicator scoring	-	5	8+10+10+6+9+10+10+10+10+8	96/11= 8.7
Workload	Workload is so high that staff have to work overtime to complete even basic administrative tasks	Workload forces staff to work overtime to complete planning M&E functions	Staff are able to complete all jobs within regular working hours	
Actual indicator scoring	-	5+5+5+5	8+8+6+10+7+6	70/11= 6.4
Motivation/Incentives	Basic central government motivation/incentives exist but are not accessible	Some central government motivation/incentives are accessible (training and maternity leave ,overtime payment, etc)	Central government motivation/incentives are easy to access and development partners incentives also exist	
Actual indicator scoring	1+1	5+5+5+5+5+4+5+2+5	-	43/11= 3.9
Equipment/Facilities	Office space furniture and other facilities are woefully inadequate	Office space is adequate, but furniture and other facilities are lacking for some staff	All staff have access to appropriate office space, furniture and other facilities	
Actual indicator scoring	1+1+1+1	5+5+5+3+3+5	-	31/11= 2.8
Total Average Actual Scoring				761/11= 69.2
Capacity& Management Index				69.2/11= 6.3

1.5 Physical and Natural Environment

1.5.1 Location and size of the Municipal Area

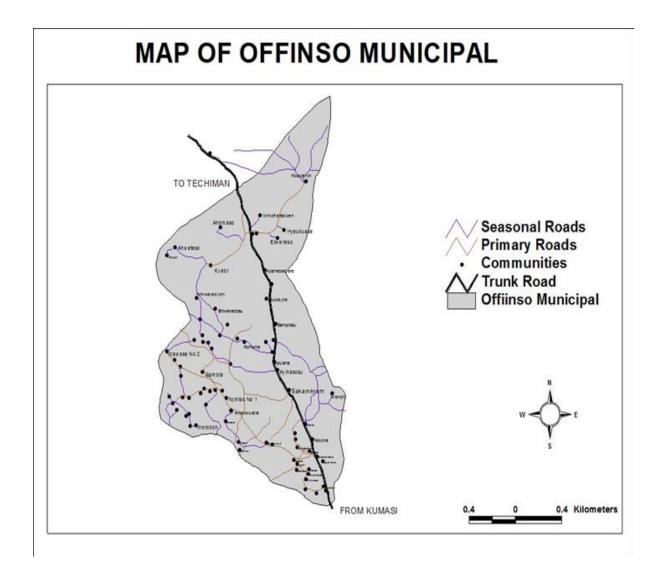
The Offinso Municipal Assembly lies approximately between latitude 7° 15'N and 6° 95'N, and between longitude 1° 35' and 1° 75' West. It is situated in the northern part of the Ashanti Region and shares common boundaries with Offinso North District Assembly in the North, Afigya Kwabre in the East and South, Atwima Nwabiagya and Ahafo Ano South District Assemblies in the West. It covers an estimated area of 600 sq km. The municipal capital is Offinso. Figure 1 shows the municipal map and the neighboring districts.

The Municipality's proximity to the Kumasi Metropolis provides a big potential market for variety of agricultural produce. The Offinso Municipality should take advantage of this potential market to diversify and increase agriculture production. However, the following disadvantages are associated with the municipality's proximity to Kumasi.

- Good agricultural lands are gradually being lost to urban settlement development (housing, commercial activities and sand winning)
- The municipality is a receptor of the spillover of the Metropolitan crimes and other social vices
- Increased level of unauthorized development of physical structures

Measures are therefore required to continue to exploit the advantages and to manage the disadvantages associated with the municipality's location.

Figure:1



1.5.2 Topography and Drainage

Topographically, the land in the Municipality is generally undulating with the highest elevation of about 100m above sea level. The high lands have gentle to steep slopes. There are a number of waterlog areas and wider valleys with no evidence of stream flow. These waterlog areas and dry valleys provide opportunities for rice, sugarcane and vegetable cultivation.

The Offin is the main river which drains the surface area of the municipality. However, there are about sixty-four (64) streams in the municipality, most of which drain into river offin. These include prebuo, agyeimpra, sunyen, amoadem, akwaasua, abuasu, ayensu, anyankasu, asutam twum, waamu, kookra, kayera, etc. The rivers and streams contain considerable quantity of mud fish, tilapia and other edible fish species.

Farming activities are carried out close to the banks of most of the rivers and streams, thus increasing siltation and considerably lowering volume of water in some of them. In the dry season most of the streams are reduced to series of disjointed pools. Rivers and streams, which flow through major settlements, have also been polluted due to the discharged liquid and solid waste into them. Measures are required to properly manage the water bodies in the municipality for sustainable livelihood and environment.

1.5.3 Climate and Vegetation

1.5.4 Climate:

The Municipality experiences Wet Semi-Equatorial type characterized by moderate to heavy rainfall annually with temperature ranging between 21°C and 32°C. The rainfall regime is double maxima with annual rainfall between 125 and 175 centimeters. The average annual rainfall is 953.40mm. The major rainy season usually occurs between May and June, followed by a dry spell between August and September. The minor rains occur between September and November followed by dry harmattan till February.

Rainfall in the municipality is not distributed throughout the year. It is also not very reliable. It is therefore not safe to rely solely on rain fed agriculture. Agriculture within the municipality must incorporate soil and water conservation measures at all times to ensure all year farming, good yield and sustainable income for farmers.

1.5.5 Vegetation:

The predominant vegetation type in the Municipality is mainly moist semi-deciduous forest which is interspersed with thick vegetation cover. Tree species found in the forest are wawa, cedar, odum, ofram, emire among others.

Logging, inappropriate farming methods and bush burning have reduced the original forest vegetation to secondary forest in most parts of the Municipality. The 1983 bush fire burnt farms in Asuboi and Kwapanin areas.

There are six forest reserves in the municipality. These are: Asufu East, Asufu West, Giamaian, Kwamisa, Opro and Afram Headwaters. Part of Opro and Afram headwaters share boundaries with the Offinso North District. Most of these reserves serve the purpose of water shed protection.

The existence of the forest reserves in the municipality is a potential for providing timber for the building and the construction industry. The Assembly also earns revenue in royalties (stool lands) and from legal timber firms operating in the forests as concessions and from saw millers. The Assembly should therefore enforce the ban on illegal timber activities in the forests. As a measure to conserve forests, effort should be made to promote the use of alternative sources of fuel such as gas.

Protection given to rivers and streams by the forests implies that there will be water in the rivers and streams courses to be harnessed for irrigation purposes.

1.5.6 Soils

Soils in the municipality are developed from the Cape Coast Granites and Superficial Deposits. The predominant soils in the municipality are the Kumasi-Asuansi/Nta-Ofin Compound Associations and the Boamang-Suko Simple Associations.

The Kumasi-Asuansi Compound Associations developed over Cape Coast Granites are generally medium to coarse textured, good structured and moderately gravel. The soils have a fairly high moisture holding capacity but are marginal for mechanical cultivation. Hand cultivation is recommended. The soils are suitable for tree and arable crops such as cocoa, citrus, coffee, oil palm, mangoes, guava, avocado, maize, cassava, yams, cocoyam, plantain, banana, pawpaw, groundnuts pineapple and ginger. The valley bottom soils are good for the cultivation of rice, sugarcane and vegetable.

The Boamang-Suko Simple Associations are developed over Superficial Deposits. They are generally medium-textured, non-gravel, moderately deep to very deep and well drained. Their moisture holding capacity is fairly high, although surface layers are susceptible to dry season drought. The soils are very good and suitable for all the tree and arable crops already mentioned under the Kumasi- Asuansi/Nta-Offin Compound Association.

Soils of the Kumasi-Asuansi Compound Associations and the Boamang–Suko Simple Association are the most suitable agriculture lands in the Ashanti Region. These soil types are limited to Abuakwa areas (in the Atwima Nwabiagya District), parts of Ejisu- Juabeng, Bekwai, Edubiase, Agona and Jamasi areas and the whole of Afigya Kwabre District, Offinso Municipality and Offinso North District.

Heavy residential and commercial developments and sand winning activities have taken all of these very good agriculture lands at Abuakwa, Kumasi and Ejisu, and huge portions at Bekwai, Agona and Afigya Kwabre. The practice is pushing gradually into the Offinso Municipality. The region's agriculture base is gradually being degraded. Measures such as enactment and enforcement of bye-laws and creation of conurbations are required to protect what is left of these good agriculture lands and the many people whose livelihoods depend on it.

1.5.7 Geology

The land area in the Municipality is underlain by Voltain, Birimian and the Ceranite rock formation. The Voltain rocks are found in the north-east around Kwapanin. The Birimian rock types are mainly schist and gneiss and are found in the south-western part of the Municipality in Bonsua, Kensere, Gambia and Wawase. Granite is found in the southern and south-eastern portions of the Municipality, stretching from Nyamebekyere through Anyinasuso to Tutuase. The granite rocks form the basis of high potentials for quarry stones. The Municipality is also endowed with substantial deposits of gold, sand and clay.

The granites, clay, sand and gold deposits are of considerable economic importance for road construction, building, ceramic production and revenue generation. However, the exploitation of these resources (especially gold mining, sand winning and quarry) must be checked to reduce environmental hazards and economic/social deprivation associated with it.

1.5.8 Conditions of the Natural Environment

The impact of socio-economic development on the environment and climate change is still a major concern worldwide, and the need to incorporate environmental issues in planning cannot be overemphasized.

The natural environment of the Offinso Municipality has changed markedly due to human activities. The forests, rivers, soils among others have all been negatively impacted. Human activities that have impacted on the environment of the municipality are indiscriminate lumbering, crude farming methods, uncontrolled sand winning activities, charcoal and fire wood extraction, bush fires, mining, etc. The net effect of these activities has been the reduction in vegetation cover, pollution and siltation of water bodies and depletion of animal species, loss of good agriculture lands. The forest of the municipality with its rich fauna and agricultural lands, which has been the major source of timber and crop production, has gradually lost its once enviable evergreen vegetation. It is very important therefore to manage the impact of human activities on the environment to promote natural resource sustainability.

1.5.9 Condition of the Built Environment

Majority of the settlements do not have layouts and this has led to haphazard development. Offinso is the only settlement that has layout. Even here, planning and building regulations are not adhered to.

About 75% of the houses are compound and are mostly constructed with sandcrete, landcrete and mud. Corrugated metal sheet is the main roofing material followed by palm leaf. The urban and peri-urban enclave of the municipality is characterized by numerous uncompleted buildings and acquired but undeveloped land parcels. These create conducive hiding places for criminals.

The housing environment in the Municipality, especially Offinso New Town and Abofour townships is characterised by poor drains, heaps of refuse dumps, unkempt surroundings, exposed foundations due to pronounced erosion and cracked walls especially in the rural areas.

Only about 12% of the households in the municipality have access to internal toilet facilities. About 47% of the occupants depend on improved public toilets facilities such as WC, Aqua Privy and KVIP. Nearly 41% of households in the municipality rely on pit latrines and open defectaion. Waste water is mostly disposed of at open spaces because of inadequate drainage systems.

Solid waste generation in the municipality exceeds the capacity of the Municipal Assembly to manage it. As result many households in the municipality practice indiscriminate dumping of solid waste. There are also scenes of refuse heaps, which serves as breeding grounds for mosquitoes and other bacteria. The generally poor sanitary conditions in the municipality pose serious risk to human health. Most of the top ten (10) cases of diseases recorded in the municipality are related to poor sanitation and hygiene.

Potable water supply in the municipality is highly inadequate. Apart from Offinso which has access to pipe-borne water, all the other communities rely on bore holes, wells, ponds and streams for drinking and domestic use.

The Volta River Authority (VRA) and Electricity Company of Ghana are responsible for power supply in the municipality. Electricity coverage in the municipality is about 80%. Most of the

settlements currently without electricity are located in remote parts of the municipality, making it extremely difficult and cost-ineffective to hook them onto national electricity grid.

Generally, high level of environmental degradation (resulting from poor farming practices, illegal logging and sand winning), poor sanitation in urban areas, haphazard erection of physical structures in built environment due to lack of adherence to and enforcement of physical planning/development rules, high level of erosion in settlements, poor drainage systems and poor access roads within built up areas all impact negatively on the natural and built environment of the municipality.

1.6 BIODIVERSITY, CLIMATE CHANGE AND GREEN ECONOMY

1.6.1 Biodiversity and Climate

Increasing concentration of greenhouse gases (i.e. carbon dioxide, water vapour, methane, nitrous oxide, etc.) in the atmosphere has resulted in increased global warming, the impacts of which are being felt both globally and locally. There is evidence of the adverse effects of climate change in the Offinso Municipality. These include erratic rainfall patterns, storms, altered patterns of agriculture and associated crop destruction/ failures, intermittent flow of streams, and increased cases of malaria. These changes are threats to food production, human survival and development, natural systems, and in fact the achievement of the development priorities of the municipality.

There is therefore the need to look for ways to reduce the vulnerability of natural and human systems to climate change effects, and also reduce the emission of greenhouse gases or enhance the removal of these gases from the atmosphere. Development effort of the municipality must therefore be compatible with this aim.

1.6.2 Green Economy

Green Economy (GE) is the pathway to achieving sustainable development in contemporary times, especially in developing economies such as Ghana. The GE concept entails a paradigm shift in contemporary development thinking, contrasting the dangers posed by the unsustainable approaches to development in the past decades. Practically, it involves changes in production, consumption and lifestyle towards economic activities that use natural resources efficiently, enhance and preserve environmental quality, and remove social inequalities.

Ghana has experienced one of the highest deforestation rates (2 percent per annum) in the world, with a corresponding high cost of environmental degradation, which is estimated at 10 percent of GDP. Waste generation and management are among the most serious environmental challenges facing the nation.

Ghana in recent years has ascribe to international conventions which is geared towards environmental sustainability and climate change, and has been participating in the global UNDP-DESA-UNEP Joint Programme for "Supporting a Green Economy Transition in Developing Countries and LDCs: Through this Green Economy Joint Programme (GEJP), UNDP Ghana is providing technical and financial support to the Ministry of Environment, Science and Technology and Innovation (MESTI) to help convene national dialogues on inclusive green economy.

The Municipality has positioned itself well to embrace the Green Economy Concept. Project implementation takes into consideration environmental issues through Environmental Management Tools like Strategic Environmental Assessment (SEA) to ensure environmental sustainability.

1.7 WATER SECURITY

According to UNESCO water resources were unceasingly under severe pressure, largely due to anthropogenic or human factors and other global drivers. This has altered rainfall patterns, soil moisture and humidity. Billions of people worldwide are confronted with serious freshwater challenges, from water scarcity, poor quality, lack of sanitation and water-related disasters.

The Sustainable Development Goals (SDGs) cover a wide range of drivers across the three pillars of sustainable development, and include a dedicated goal on water and sanitation (SDG 6), that sets out to ensure availability and sustainable management of water and sanitation for all. In Ghana transitioned from the Millennium Development Goals (MDGs) to the Sustainable Development Goals (SDGs), there was heightened call to manage water resources in a more sustainable manner.

The Municipality, in its contribution towards achieving the Goal 6 of the SDG need not only address the issues relating to drinking water, sanitation and hygiene, but also the quality and sustainability of water resources. The Assembly has implemented series of water projects over years under different funding source. Access to potable water has improved drastically over the years.

Fig 5: Existing Water and Sanitation Facilities

ZONAL	No. OF	No. of HAND	No. of PIPE
COUNCIL	BOREHOLE	DUG-WELL	SYSTEM
Abofour	17	4	2
Offinso	14	3	3
Bonsua	11	1	0
Samproso	12		

ZONAL	KVIP	AQUA-PRIVY	W/C
COUNCIL			
Abofour	4	3	3
Offinso	6	2	8
Bonsua	5	2	3
Samproso	5	0	0

1.8 NATURAL AND MAN-MADE DISASTERS

There has been exponential record of disasters in Ghana over the last two decades but recent rate and impact of natural and/or man-made disasters happening in towns and cities is on the rise. These disasters are triggered by human activities, natural forces, climate change, regional conflict or disease outbreaks with detrimental and fatal consequences.

Response to disaster and emergencies such as floods, bushfires, deforestation, unsafe food and water contamination, and road accidents have been adhoc, and poorly supported. Also the lack of sustained collaboration among institutions like Environ-mental Protection Agency (EPA), National Disaster Management Organisation (NADMO) is a challenge.

1.9 NATURAL RESOURCES UTILIZATION

The forest in Ghana has enormous significance to the country and its entire population by providing diverse timber and non-timber forest product. For this renewable resource to last for generation, the nation has been striving over years to achieve sustainable forest management.

The ever-increasing human population and high demand for natural resources have resulted in declining species and ecosystems that justify the exploration of opportunities for sustainable management options. This is particularly validated in areas that are prone to extreme climatic conditions where unsustainable utilization and management is common practice.

1.9.1 Timber

Municipality is mainly moist semi-deciduous forest with thick vegetation cover endowed with tree species found in the forest are wawa, cedar, odum, ofram, emire and others. This has culminated in timber logging and chain saw operation. There are three (3) main saw mills in the Municipality located in Mehame and Abofour.

Though these are economic ventures which contribute to the revenue base of the Municipality, people also engage in illegal chain saw operation which causes depletion of the forest reserve. The Assembly through the Forestry Division of the Municipality has put in measures to curtail illegal lumbering in the Forest Zones.

1.9.2 Sand Deposit

Abofour, Namong, Dentin, Amoawi and Saboa are among communities with sand deposit in commercial quantity. Building contractors both within and outside the Municipality acquire sand for their activities, which provide revenue for the Assembly. Due to the proximity of the Municipality to Kumasi urbanization fast catching up with it hence resulting in a boom in the building industry.

However, though the Environmental Health Unit and Environmental Sub-Committee go on routine monitoring to put checks on sand wining there is the need to institute more stringent measures to curtail illegal sand wining.

1.10 POPULATION

1.10.1 Population Size and Growth Rate

The total population of the municipality, according to the 2010 Population and Housing Census was 76,895, with an annual growth rate of 1.6%. The Census revealed that 51.8% of the people in the municipality were female and 48.2% were male, an indication of the presence of more females than males. The projected population of the municipality for 2019 is 91,611. (Using the geometrical method of projection)

1.10.2 Population Density

The municipality has a population density of 131 persons per sq. km. The figure is lower than the regional figure of 196 persons per sq. km, but lower than national figure of 103.4 persons per sq.km.

1.10.3 Age and Sex Composition

The age structure of the population in the municipality is skewed towards the youth. The highest proportions are in the Age groups 0-4 years (15.5%) and 5-9 years (15.8%). Cumulatively, 41.8% of the population in the municipality is below 15 years. This coupled with a 4.6% population above 64 years means a high potential demand for basic school infrastructure, teachers, learning materials, health infrastructure, health personnel, drugs, health equipment and other social facilities

There is therefore the need to put in place programmes and projects that would provide employment opportunities for this employable population and also inspire the youth to initiate, create and develop products which individuals and society require. The detailed age and sex structure of the municipality is presented in Table 6 below.

Table 6: Age and Sex Structure (Based on Projected Population for 2018)

Age Group in	Total	· ·	Male	Í	Female	
Years	Absolute	%	Absolute	%	Absolute	%
0 - 4	13,178	14.7	6,669	15.5	6,479	13.9
5 – 9	12,599	14.1	6,331	14.6	6,271	13.5
10-14	11,747	13.1	5,375	13.8	5,772	12.4
15-19	9,926	11.1	4,985	11.5	4,941	10.6
20-24	8,041	9.0	3,619	8.4	4,421	9.5
25-29	6,482	7.2	2,774	6.4	3,708	8.0
30-34	5,367	6.0	2,470	5.7	3,708	6.2
35-39	4,736	5.3	2,331	5.2	2,504	5.4
40-44	3,806	4.2	1,823	4.2	1,788	4.3
45-49	3,304	3.7	1,535	3.6	1,987	3.8
50-54	2,938	3.3	1,236	3.2	1,564	3.4
55.59	1,776	2.0	874	2.0	903	1.9
60-64	1,619	1.8	804	1.9	816	1.8
65-69	1,016	1.1	449	1.0	567	1.2
70-74	1,376	1.5	587	1.4	789	1.7
75 +	1,764	2.0	706	1.6	1,059	2.3
Total	89,675	100	42,568	100	47,277	100

Source: Compiled from 2010 Projected Population to 2018

1.10.4 Dependency Ratio

The dependent population (0-below 15 and 65 and above years) is the proportion of people catered for by those working or in the employable ages (15-64 years). The dependent population constitutes 46.4% of the total population of the municipality. The dependency ratio for Offinso Municipality is 86. This implies one productive worker in the municipality supports one other dependent or non-worker. This is higher than the national ratio of 76. The real dependency burden may be higher since the employable ages include the unemployed and those

in school/acquiring skills. Measures are required to create employment opportunities and to improve income levels so as to enable the employable population cater for themselves and their dependents

1.11 MIGRATION

Migration towards the urban centres is causing lower densities in some rural areas. It is also evident that most people commute from the Municipality to look for jobs in Kumasi. The migration of people from the rural areas to the urban centres in search of non-existing jobs increases the already unemployment and reduces agricultural productivity and income.

1.12 GENDER EQUALITY

1.12.2 Education

Even though there are more females than males in the municipality, boys' gross enrolment rates in basic school is higher than that of girls. Measures such increased girls' education drive, sanitation facilities in schools etc. are required to increase girl's participation, especially at the primary and Junior High school levels.

Table 36: Participation of males and females in level of Education

EDUCATION (SHS)

Year	2012		2014		2015		2016		2017		Remarks/ % change between		
													base year to 2017
	Male	Fema le	Mal e	Fema le	Mal e	Fema le	Male	Fema le	Male	Fema le	Male	Fema le	
Enrolm ent	2870	2718	339 7	2886	278 0	2401	3065	2482	3068	2702	2815	2576	
Pupil Classro om Ratio	64		73		54		57		58		50		

EDUCATION (JHS)

Year	2012	2014	2015	2016	2017	Remarks/
						%
						change
						between
						base year
						to 2017

	Male	Fema											
		le											
Enrolme nt	3517	3102	3654	3322	3806	3576	4073	3727	4094	3873	4072	3789	
Pupil Classroo m Ratio	32		32		34		36		32		30		

EDUCATION (PRIMARY)

Year	2012	2012		2014	2014		2015		2016			Remarks/	
													%
													change
													between
													base year
													to 2017
	Male	Fema	Male	Female									
		le											
Enrolm	1003	9378	1022	9739	1086	1045	1112	1102	1087	1059	1107	10623	
ent	9		7		5	3	9	4	3	3	8		
Pupil													
Classro	38		37		40		40		39		35		
om													
Ratio													

Source: GES, Offinso Municipality, 2017

1.12.3 Health

The total number of people in the reproductive age 15-44 in 2013 is estimated at 36,812. Out of this 20,707 (56.3%) are females, whiles 16,105 (43.7%) are males. This category of female population is exposed to reproductive health and social risks such as, still births, abortions, anemia, maternal mortalities, HIV/AIDS/STIs, teenage pregnancy and associated teen motherhood/school drop outs. For instance 7 maternal deaths and 130 still births were recorded in 2013. Similarly, out of the 137 recorded new cases of HIV/AIDS in 2013, about 66% were women.

There is the need to increase reproductive health care services/facilities in the municipality to improve and protect the health status and development of women in this category of population (15-44). General health education on drug abuse, HIV/AIDs/STIs and excessive intake of alcohol should also be targeted at this category, which constitutes about 46% of the total population of the municipality.

1.12.4 Economic Activities

The economically active population (age 15-64) is estimated at 51,242. Out of this, 27,489 (54%) are females whiles 23,753(46%) are males. The female labour force, beside the normally

heavy responsibility as child-bearers and home-makers, is engaged in economic activities. However, they are into generally low income earning activities such as food crop farming (i.e. cassava, plantain, and cocoyam), petty trading, dress making, hairdressing and small scale food processing. Whiles their male counterparts are engaged mainly in relatively high income earning activities like, cash crop (cocoa, maize, exotic vegetables,, rice, citrus, oil palm), livestock rearing, metal fabrication, repair works, driving, construction, wood work and large scale trading activities. There is the need to put in place specific measures to support the various activities of female and male. There is also the need to encourage more female (through skills training, credit support, etc) to grow and expand their business for improved income levels.

1.12.5 Governance

The Municipal Assembly is the highest decision making body at the local level. The Municipal Assembly has a membership of forty-three (43). These members represent the 80,676 people in the municipality, at the decision making level. Only 6 (about 11.6%) of the members are female. The municipality has one constituency and it is represented at the National Parliament by a male. In addition to this, female membership at the Zonal Council level is only about 7%. Generally, the involvement of female in decision making and implementation in the municipality is very low.

There is the need to put in place measures to improve female involvement in decision making and implementation at the unit, zonal, municipal and national levels.

1.15 SETTLEMENT SYSTEMS

1.15.1 Settlement Planning and Management

All lands in the Municipality belong to the stools and are therefore controlled by the chiefs and their elders. The Department of Town and Country Planning is the key institution responsible for facilitation and co-ordination of spatial development in the municipality.

Settlement planning, though a municipal-wide activity, it is concentrated in the Municipal Capital (Offinso) and its immediate environs. Even in the municipal capital, some areas have no layouts. Currently, the municipality has thirteen (13) approved layouts. The layouts are tools for ensuring orderly physical development in the municipality.

Apart from inadequate layouts, many developments do not conform to approved layouts. There is low public awareness and weak monitoring and enforcement of legislations/byelaws on physical development. In addition, the Physical Planning Department is under resourced. The

department lacks modern physical planning and management equipment and has no means of transport. These have resulted in non-compliance and unauthorized erection of physical structures in the communities. Land for the provision of public facilities is almost non-existent in the municipality due largely to lack of proper land use planning and encroachments.

There is therefore the need for the Municipal Assembly to effectively collaborate with the traditional authorities and to also provide adequate funding for the preparation and management of structure plans and layouts to guide proper settlement development and to reduce haphazard, uncontrolled and uncoordinated development in the municipality.

1.15.2 Location /Distribution of Services and Infrastructure

A study of spatial location and distribution of services and their inter-linkages in the municipality was carried out with the aid of the scalogram analysis.

The scalogram, which is a matrix showing selected settlements and the respective functions they perform, provides an in-depth knowledge about the adequacy and variety of functions performed by each of the selected settlements. It also helps in the determination of hierarchy of settlements and the nature of spatial integration they exhibit in the municipality.

For the analysis, eighteen (30) settlements (representing communities with population 300 and above people were used. Twenty-Four (24) services and facilities, under education, health, water; energy, post and telecommunication, finance, agriculture and other sectors were identified and considered. The matrix is shown in table 7

Based on the variety and level of the aforementioned services in the scalogram, settlements were ranked in a hierarchy. Offinso (the municipal capital) has the highest number of services in the municipality, totaling 23 out of the 24 facilities considered. A centrality score was calculated from the scalogram for all the 30 settlements, and Offinso has the highest centrality score of 3,124.4. The next settlement, (Abofour) had a centrality score of only 814.4. The analyses indicate that the facilities and services considered for the scalogram are skewed mostly in favour of Offinso. The municipality must make efforts to provide services and facilities in areas where they are not currently available. For instance, there is the need increase facility and service level at Abofour to adequately service the northern part of the municipality.

Annex 2: Scalogram

Services																													
Settlements	Population	Kindergarten	Primary	SHſ	SHSVov/Tech	CHPS/Clinic	Health Centre	Hospital	Drug Store	Borehole	Pipe System/STWS	KVIP/VIP	Public WC	Refuse Bay /Skip	Electricity	Telephone/Mobile	P:ost Office	Rural Bank	Police Station	Fire Station	Agric Ext.	Court	Market	District Admin	Area Council	Total No. of Functitions	%of Functions	Total Centrality	Level of Hierarchy
Weight		1	2	3	4	2	3	5	1	3	4	1	1	2	4	2	1	3	2	2	2	4	4	5	4				
Offinso	8,681	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	88	1,564. 5	1
Abofour	6,321	X	X	X					X	X	X	X		X	X	X							X			11	46	154.9	4
Asamankama	1846	X	X	X					X	X		X			X	X										8	33	59.6	5
Namong	2436	X	X	X			X		X	X		X		X	X	X							X			9	38	148.4	4
Asamankama	5,012	X	X	X					X	X		X			X	X							X			9	38	36	5
Kokote	4123	X	X	X	X		X		X	X	X	X	X	X	X	X	X	X	X				X		X	18	75	531.2	2
Offinso Old Town	3,168	X	X	X	X	X	X		X	X		X			X	X							X			11	46	308.6	3
Dupual	1,346	X	X	X					X	X		X			X	X										8	33	59.6	5
Mpehi	1590	X	X	X					X	X		X			X	X										8	33	29	5
Saboa	1,407	X	X	X		X			X	X		X			X	X										9	38	28	5
Sakam	1,030	X	X						X	X					X	X										6	29	21	5
Adukro	1,131	X	X	X		X			X	X		X			X	X										9	38	48	5
Anyinasuso	779	X								X	X	X			X	X										6	25	19	5
Koforidua	3,846	X	X	X	X				X	X	X	X			X	X		X					X		X	13	54	109	3
Ayensua	3,097	X	X	X					X	X	X	X			X	X										9	33	38	5
Dumesua	4,763	X	X	X			X		X	X	X	X		X	X	X							X		X	13	54	94	3
Kyebi	2,248	X	X	X					X	X		X			X	X										8	33	28	5
Agyeimpra	1,219	X	X						X	X	X				X	X										8	33	29	5
Kayera	10,585	X	X	X		X	X		X	X	X	X	X	X	X	X	X		X				X		X	18	75	172	3
Gambia	2, 221	X	X	X		X			X	X	X	X			X	X					X					11	46	107	3
Brekum	998	X	X	X					X	X	X	X			X	X										9	38	37	5
Kwapanin	3,839	X	X	X	X				X	X	X	X			X	X									X	10	42	54	4
Bonsus	3, 753	X	X	X	X				X	X		X			X	X							X			11	46	54	4
Amankwatia	1,758	X	X	X					X	X		X			X	X										8	33	28	5
Amoawi	1,785	X	X	X					X	X		X			X	X							X		X	10	42	51	4
Samproso	2,349	X	X	X				X	X	X		X	X	X	X	X							X			11	46	126	3
Naama	1,247	X	X	X					X	X					X	X										6	25	25	5
Apotosu	1,098	X	X	X					X	X		X			X	X										8	33	28	5
Wawase	1,019	X	X	X					X	X					X	X										6	25	26	5

Comm. With	30	29	27	6	5	5	1	24	30	12	26	4	7	30	30	3	3	3	1	2	1	12	1	7			
Serv.																											
Weight	100	100	10	10	10	10	100	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10			
			0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Weighted	3.3	7	11.	67	60	60	500	4.2	10	33.	4	25	29	13	7	33.	10	67	20	10	40	33.	50	57			1
Centrality			1							3						3	0		0	0	0	3	0				

1.14 CULTURE

The predominant cultural practices in the municipality is the Asante culture, it is the culture being practiced by almost all the people in the region. However, there are migrant settlers mostly from Northern Ghana who also practice their culture alongside the Akan/Asante tradition and culture. The main language spoken in the municipality is Twi, and the most preferred food is fufu. The cloth is the main traditional attire; it is worn by both male and female to social gatherings like funerals, church, festivals, wedding and naming ceremonies.

The main dance is Adowa and Kete. Funerals, puberty rites and festivals are important cultural practices of the people in the municipality. Mmoaninko and Ahabo are the major festival in the municipality. It is celebrated by the Chiefs and people of the Municipality to remember their forefathers and also to bring Offinso citizens home and abroad together to formulate and implement programmes to accelerate the pace of development in the municipality.

The main traditional occupation in the municipality is agriculture (crop farming and animal rearing) and cooking/ food processing. Important traditional /historical sites in the municipality are Bo-hene (King of Rocks) at Twumasen and Tutuampa Shrine at Anhwerekrom. Tuesdays and Fridays are the main sacred days of the people in the municipality. The sacred days are opportunities for the promotion of self-help development activities in the rural communities of the municipality. Some communities utilize these days to carry out community development activities.

Measures such as cultural education campaigns and others are required to promote and preserve the cultural values of the people in the municipality.

1.15 GOVERNANCE

Public Sector Institutions and Structures

The Municipal Assembly

The Municipal Assembly is the highest political authority in the municipality. There are forty-three (43) Assembly Members. Thirty (30) of them are elected, and are responsible for the 30 Electoral Areas. Only 6 (about 14%) are females. There is the need to put in place measures such as advocacy and leadership skills training for women to improve their representation on the General Assembly.

The Municipal Assembly has 8 Sub-Committees working up to an Executive Committee; these are:

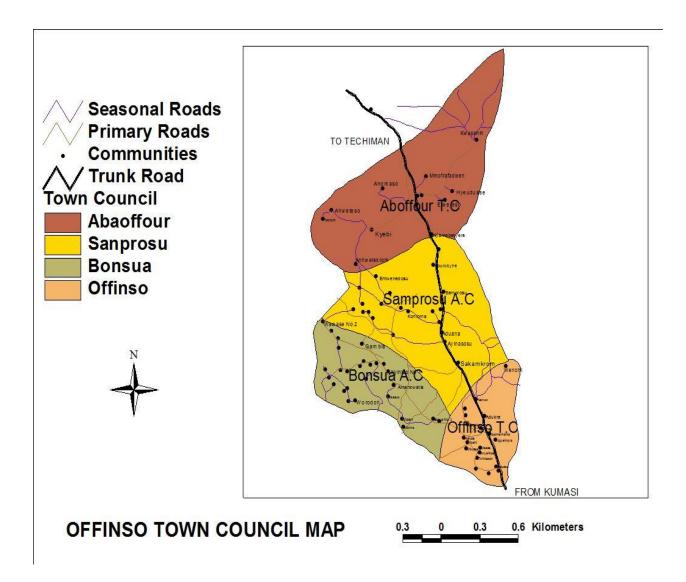
- Development Planning
- Finance and Administration
- Social Services
- Technical Infrastructure (Works)
- Justice and Security
- Environment and Disaster
- Agriculture
- Micro and Small Scale Enterprises

These Sub-Committees carryout their various functions and report to the Executive Committee, which is chaired by the Municipal Chief Executive. Reports of the Executive Committee are submitted to the General Assembly for deliberations and ratification. All the sub-committees of the General Assembly are active. However, there is still the need to continue to build their capacity to promote vibrant General Assembly and committee systems.

District Sub-Structures

Below the Municipal Assembly are the District Sub-structures. They are four (4) Zonal Councils and thirty (30) Unit Committees. All the Zonal Councils have office accommodation, but they lack computers and other office equipment. The Assembly has also ceded some revenue areas to them to collect.

The district sub-structures are very important component of the Local Governance System, but are currently facing a lot of challenges. Some of these include inadequate funding, logistics, personnel and means of transport. Their office buildings are also in poor state. These affect the execution of their mandatory functions. Measures such as the provision of funding, permanent office staff, office equipment, means of transport, training, logistics and renovation of offices are required to make these structures function effectively to enable them contribute to the development of the municipality.



Public Departments and Agencies in the Municipality

A total of twenty-three (23) public departments and agencies are in the Offinso Municipality. These include Departments of Agriculture, Ghana Education Service, Department of Social Welfare and Community Development, Culture, Public Works Department, Town and Country Planning, Municipal Health Administration, Forestry Commission, Judiciary, Police, CHRAJ, NCCE, Electoral Commission, Immigration Service, NADMO, Feeder Roads, Environmental Health and Information Services among others. The departments, agencies and units are the technical wing of the Municipal Assembly. They help in fine-tuning the decisions of the Sub-Committees and the General Assembly, and are also responsible for the implementation of approved decisions of the General Assembly. They report the progress of implementation of the decisions to the Assembly, through the Municipal Chief Executive and the various Municipal Assembly Sub-committees.

The departments and units in the Assembly face a number of challenges, which hinder effectiveness and efficiency. Some of these challenges are:

- Inadequate skills (ICT, Project/contract management, planning, M&E, GIS, record management, resource mobilization, financial management, customer relations, proposal writing, etc)
- Inadequate equipment and logistics (computers and accessories, drawing equipment, etc)
- Inadequate residential and office accommodation

There is the need to address the above capacity gaps to enable the Municipal Assembly and its departments and agencies perform their mandates effectively and efficiently towards the development of the municipality.

1.17 SECURITY

The Municipality has enjoyed a stable and peaceful environment since its creation. This has been made possible due to the cordial relationship that exists within and between the communities and the Municipal Assembly. The Municipality has a well composed Municipal Security Committee (MUSEC) which oversees all security issues in the municipal area. The Municipality has 2 Police Stations located at Offinso New Town and Abofour. Also the Divisional Command that overseas two District Headquarters is located in Offinso New Town.

However, under staffing of personnel impedes the smooth operations of the Police in providing patrol services on the high to control armed robbery, theft, drug abuses and petty stealing in isolated residential areas. The Municipality has 1 District Court located at Offinso the Municipal capital in delivering justice to the people of Offinso and its environs.

1.18 LOCAL ECONOMIC DEVELOPMENT

The role of the Local Economic development (LED), an innovative strategy aimed at stimulating local economies in which people would participate as consumers, microentrepreneurs and workers, individually and in groups would be incorporated to established, but an inclusive local economy that exploits local opportunities, real potential and competitive advantages as well as addressing local needs and contributing to the local development objectives.

It has been established that the private sector could mobilize resources to generate goods and services whilst the Municipal Assembly would create the enabling environment to improve business employment, income distribution and fiscal solvency within the various communities. The Business Advisory Centre (BAC) and Rural Technology Facility (RTF) are business organizations that would lead the LED activities by:

- Fostering a more stable and diversified local economy
- Create and sustain employment Opportunities
- Strengthen the skills and qualifications of the workforce i.e. artisans, small and Medium scale enterprises

Improve the living conditions within the Offinso Municipality

Summary of key Issues development issues of GSGDA II

Thematic areas of GSGDA II	Key Identified issues (as harmonised with inputs from the performance review, profiling and community needs and aspirations)
Ensuring and Sustaining Macro-Economic Stability Enhancing Competitiveness of Ghana's Private Sector Accelerated Agricultural Modernisation and Sustainable Natural Resource Management	 Under-developed Tourism potentials Limited access to finance for Production Limited entrepreneurial Skills Inadequate capital and Farming inputs Lack of Agro-processing Industry Limited access to extension services
Oil and Gas Development	 Inadequate Local Content and participation oil and gas industry Inadequate Local Content and participation oil and gas industry
Infrastructure and Human Settlements	 Poor road condition Inadequate Potable water coverage Low participation of sub-structures Inadequate Electricity Coverage Inadequate planning layout and lack of education on land issues Uncontrolled and uncoordinated urban growth
Human Development, Productivity and Employment	Inadequate Educational FacilitiesPoor Security Presence

			 Inadequate Health Facilities Inadequate ICT infrastructure base across the municipality
			•
Transparent, Accountable Go	Responsive overnance	and	 Inadequate Logistics and Equipment for Assembly to support Project Implementation Low Internal Revenue Generation
			 Inadequate infrastructure for Assembly and Departments Weak financial base and management capacity of the
			Municipal Assembly

Table 3a: Scoring

Definition	Score
Strong relationship	2
Weak relationship	1
No relationship	0

Harmonisation of Community needs and aspirations with Identified Development Problems/Issues from review of

Community needs and aspirations	Identified key development gaps/ problems/issues (from Performance and Profile)	SCORE

Key development issues under GSGDA II with implications for 2018-2021

Thematic areas of GSGDA II	Key development issues under GSGDA II with
	implications for 2018-2021
Ensuring and Sustaining Macro-	
Economic Stability	
Enhancing Competitiveness of Ghana's	 Under-developed Tourism potentials
Private Sector	•
	 Limited access to finance for Production
	Limited entrepreneurial Skills
Accelerated Agricultural Modernisation	 Inadequate capital and Farming inputs
and Sustainable Natural Resource Management	Lack of Agro-processing Industry
	 Limited access to extension services

Oil and Gas Development	 Inadequate Local Content and participation oil and gas industry 					
Infrastructure and Human Settlements	 Poor road condition Inadequate Potable water coverage Low participation of sub-structures Inadequate Electricity Coverage Inadequate planning layout and lack of education on land issues Uncontrolled and uncoordinated urban growth 					
Human Development, Productivity and Employment	 Inadequate Educational Facilities Poor Security Presence Inadequate Health Facilities Inadequate ICT infrastructure base across the municipality 					
Transparent, Responsive and Accountable Governance	 Inadequate Logistics and Equipment for Assembly to support Project Implementation Low Internal Revenue Generation Inadequate infrastructure for Assembly and Departments Weak financial base and management capacity of the Municipal Assembly 					

CHAPTER TWO

2.0 Identified Development Issues under GSGDA II and NMTDPF, 2018-2021

GSGDA II	I, 2014-2017		A FOR JOBS 8-2021
THEMATIC AREAS	ISSUES	DEVELOPMENT DIMENSIONS	ISSUES
Ensuring and Sustaining Macro-Economic Stability		Economic Development	Limited access to finance for Production
Enhancing Competitiveness of Ghana's Private Sector	 Poor development of Tourism sector Inadequate logistics and equipment for the staff to support the implementation of the programmes. 		 Limited entrepreneurial Skills Inadequate Local Content and participation oil and gas industry Inadequate capital and Farming inputs Lack of Agroprocessing Industry Limited access to extension services Underdeveloped tourism potential
Accelerated Agricultural Modernisation and Sustainable Natural Resource Management	• Limited access to extension services	Social Development	 Inadequate
Oil and Gas Development			 Inadequate Health Facilities Inadequate ICT infrastructure base across the municipality

Infrastructure and	Low participation	Environment,	 Inadequate potable water coverage Inadequate Electricity Coverage Poor road
Human Settlements	of sub-structure in local governance	Infrastructure and Human Settlement	condition Uncontrolled and uncoordinated urban growth Inadequate planning layout and lack of education on land issues
Human Development, Productivity and Employment		Governance, Corruption and Accountability	 Inadequate Logistics and Equipment for Assembly to support Project Implementation Low Internal Revenue Generation Inadequate infrastructure for Assembly and Departments Weak financial base and management capacity of the Municipal Assembly Low participation of sub-structures
Transparent, Responsive and Accountable Governance	 Inadequate resources particularly funds – 	Strengthen Ghana's role in international affairs	

local and external resources affected the implementation of key projects. Delays in release of funds affected projects completion periods. Inadequate capacity of the staff to effectively implement the programmes of the Assembly and the entire District. Implementation of projects outside the Plan Absence reliable and accurate data Low income among the people and the people poor attitude towards payment of taxes affected revenue generation in the district. Inadequate logistics and equipment for the staff to support the implementation of the programmes.
logistics and equipment for the staff to support the implementation of
High cost of M&E exercises due to undue delays in project completion periods.

Adopted Development Dimensions and Issues of SMTDP of MMDAs

DMTDP DIMENSION	ADOPTED ISSUES
Economic Development	1.Revenue under performance due to leakages and loopholes, among others
	2. Weak expenditure management and budgetary controls
	3.Inadequate assessment of policy impacts on firms and households
	4. Weak capacity for policy management and coordination
	5.Limited availability and accessibility of economic data
	6.High cost of electricity tariff
	7.Inadequate and unreliable electricity
	8.Limited supply of raw materials for local industries from local sources
	9. Limited number of skilled industrial manpower
	10. Limited local participation in economic development
	11.Inadequate access to affordable credit
	12.Limited access to credit by SMEs
	13.Poor marketing systems
	14. High cost of production inputs
	15. Low quality and inadequate agriculture infrastructure
	16. Limited application of science and technology
	17. Low levels of private sector investment in aquaculture (small-medium scale producers)
Social Development	Inadequate funding source for education
	Inadequate financing of the health sector

	Gaps in physical access to quality healthcare
	High HIV and AIDS stigmatization and discrimination
	High incidence of HIV and AIDS among young Persons Inadequate nutrition education
	Weak management of Population Issues
	High youth unemployment
	Poor sanitation and waste management
	Poor planning and implementation of sanitation plans
	Weak enforcement of laws and rights of children
	Limited understanding of issues of disability and negative attitudes towards children with disabilities and special needs
	Lack of adequate pension plans for the informal sector
	High unemployment rate amongst PWDs
	Inadequate infrastructure and services for the informal economy
	Lack of entrepreneurial skills for self- employment
	Lack youth patriotism and volunteerism among the youth
	Inadequate and poor sports infrastructure
	Weak public private sector collaboration in sports development
Environment, Infrastructure and Human	Weak natural resource management systems
Settlement	Improper disposal of solid and liquid waste
	Inadequate inclusion of gender and vulnerability issues in climate change actions
	Inadequate institutional capacity to access global funds

	Poor quality and inadequate road transport network
	Rapid deterioration of roads
	Poor quality ICT services
	Unreliable power supply
	Limited awareness of energy conservation measures
	Silting and choking of drains
	Poor and inadequate maintenance of infrastructure
Governance, Corruption and Accountability	Ineffective sub-district structures
	Poor service delivery at the local level Limited capacity and opportunities for revenue mobilization
	Weak capacity of CSOs to effectively participate in public dialogue
	Poor record keeping
	Lack of a comprehensive database of public policies
	Weak research capacity of MDAs and MMDAs
	Inadequate community and citizen involvement in public safety
	Inadequate involvement of traditional authorities in national development
	Poor appreciation of national culture

2.1.5 POCC ANALYSIS

Adopted Issue to be addressed	Potentials (From Baseline Situation etc.)	Opportunities	Constraints	Challenges
Revenue underperformance due to leakages and loopholes among other, Limited access to finance (1)	Availability of wide revenue sources. - Availability of revenue staff - Availability of revenue logistics - Internal Auditors - Existence of Bye-Laws. -Increasing number of economic activities in larger communities	- Legal backing - High Private interest in revenue mobilization External Auditors Availability of revenue mobilization and management of software on the market (District Database System) - Land Evaluation Board	 Inadequate Supervision and Monitoring mechanisms. Inadequate data on ratable items. Use of Illiterates in revenue collection Inadequate market infrastructure. Inadequate education on the utilization of taxes. 	 High level of tax evasion Weak enforcement of tax laws. High illiteracy rate among the tax payers
Conclusion: It is feasible to imp Constraints can be managed by r through intensive public education	evaluation of properties in the	Municipality and intensive su		
Weak expenditure management and budgetary controls	- Existence of Internal Audit - Availability of training centres at Offinso - Presence of Budget Committee and Finance & Administration Implementation of Composite Budgeting	- Existence of Min. of Finance - Audit Service Ghana - Implementation of GIFMIS	 Unplanned expenditure by MA Unbudgeted expenditure Slow release of statutory funds to Municipal Assembly 	-Slow release of statutory funds -Inadequate Workshops of Public Financial Management (PFM) for Key Assembly staff

Conclusion: Weak expenditure management and budgetary controls could be controlled if the Potentials and opportunities are implemented. More deterrent measures should emanate from the national level to deal with weak expenditure management at the local level

Inadequate assessment of policy impacts on firms and household Conclusion: Data on firms are informal sector to help adequate	· · · · · · · · · · · · · · · · · · ·	Public Sector Reforms Rural Enterprises Programme Min. Labor and Employment , funds should be committed to	- Inadequate data on firms especially the informal sector - Inadequate funds and logistics - towards data collections on firms.	- Inadequate funds - Inadequate national level data ms especially within the
Weak Capacity for policy management and co-ordination	Municipal Planning Unit -DACF -Existence RCCs - Availability	 Existence of MLG&RD Availability of NDPC, Min. of Planning, Min. of M&E 	 Inadequate capacity of Local Gov't Staff Lack financial capacity 	-Inadequate funding -Inadequate operational guidelines on policy management
Conclusion: Enough potential a collaboration between ministries			and challenges can be resolve	d through effective
Limited availability and accessibility of economic data	- Availability of BAC/NBSSI -Existence Planning and Budget Unit -Existence of Revenue Consultants -Availability of Baseline data	-Existence of Ghana Statistical Service - NDPC -Digital Addressing System	- Inadequate baseline socio-economic data -Inadequate funds to undertake socio-economic data collection.	 Inadequate funding Challenges in operationalizing digital addressing system

Conclusion: It is feasible to solve the constraints and challenges, considering the potential and opportunities. However financial resources are needed

provide technical expertise on Billing - Existence Local electricians - Existence electricity pole producing company in the district	- DACF to finance electricity Bill	-Logistics constraint	
		y tariff. Efforts are being mad	e at the national level to
instruction of additional power	generation plants		
-Large scale farmers -Accessible roads -Availability of land -High % of population in agriculture	-Planting for food and jobs -Existence of One-District One Factory -Favorable gov't policies -Financial support from	-High cost of tractors, irrigation equipment etc. -Forest nature of lands -Low technical knowhow -High illiteracy rate	-Land tenure system -Low adoption of agric technology -Inadequate Financial support
	gov't		
and opportunities exist. More su	apport through government po	olicies will help remedy the si	tuation, especially One-
-Availability of BAC - Existence of co-operative Dept Existence of 1D1F District Implementation Team	-Availability of 1D1F ProgrammeAvailability of Min. of Special Initiative -	-Lack of Financial support for Co-operative - Inadequate funding for BAC - High illiteracy rate	-Inadequate training modules for Industrial training - Inadequate Financial support
tunities exist. Adequate financia	al support should be given to	BAC to embark on industrial	manpower
-Presence LED Committees -Existence of FBOs, CSOs	-Availability of Min. of Special Initiative	-Inadequate funds from DACF to support LED	- Inadequate training modules on LED
•	provide technical expertise on Billing - Existence Local electricians - Existence electricity pole producing company in the district ortunities are significant to addinstruction of additional power -Large scale farmers - Accessible roads - Availability of land - High % of population in agriculture und opportunities exist. More su -Availability of BAC - Existence of co-operative Dept Existence of 1D1F District Implementation Team cunities exist. Adequate financial- resence LED Committees	on Billing - Existence Local electricians - Existence electricity pole producing company in the district ortunities are significant to address the high cost of electricity nstruction of additional power generation plants -Large scale farmers -Accessible roads -Availability of land -High % of population in agriculture -Availability of BAC - Existence of co-operative Dept Existence of 1D1F District Implementation Team -Availability of Min. of -Availability of Min. of -Presence LED Committees -Availability of Min. of	provide technical expertise on Billing - Existence Local electricians - Existence electricity pole producing company in the district ortunities are significant to address the high cost of electricity tariff. Efforts are being mad instruction of additional power generation plants -Large scale farmers - Accessible roads - Availability of land - High % of population in agriculture und opportunities exist. More support through government policies will help remedy the sire for Co-operative Dept Existence of 1D1F District Implementation Team - DACF to finance electricity Bill - Planting for food and jobs - Existence of One-District One Factory - Favorable gov't policies - Financial support from gov't - Availability of BAC - Existence of co-operative Dept Existence of 1D1F District Implementation Team - Availability of Min. of - Special Initiative - Availability of Min. of - Inadequate funding for - Availability of Min. of - Inadequate funds from - Inadequate funds from - Inadequate funds from

	- Availability of local artisans -Availability of financial institution	- Min of Trade and Industry - Availability of 1D1F Programme.	Inadequate capacity of local artisansUncoordinated activities of entrepreneurs and artisans	-Inadequate financial support to Local Economic Development
Conclusion: the Municipality sh	ould channel enough resources	to enhance the capacities of l	local entrepreneurs	
Inadequate access to affordable credit	 Availability of financial institution Existence of Cooperative Dept. Availability of BAC 	Favorable gov't policiesSupport from Min. ofSpecial ProjectsExistence of NBSSI	-Inadequate financial skill on the part of entrepreneurs - Inadequate financial institution	-Inadequate financial support from Min. of Special Project -Lack of trust for financial institution due to erratic liquidation.
Conclusion: It is feasible to rem development.	edy inadequate access to credit	. However, resources need to	be channeled to train entrepre	eneurs on business plan
Poor marketing systems	 Availability of BAC Existence of Social Service Sub-Ctte' Existence good access road within municipality 	 Existence of MOTI DACF Government Policies on Trade and Industries Availability of GIPC 	- Inadequate financial support from DACF - Inadequate capacities of BAC	-Inadequate funds -Lack of marketing framework -Inadequate financial government support
Conclusion: The potentials and	opportunities could be tapped t	o solve the issue of poor mark	keting system	
High cost of production inputs	-Existence of financial institution - Operations of 1D1F - Presence of farmers associations/groups - Presence of Cooperative Dept.	-New government policies - Min. of Trade and Industry. - 1D1F Secretariat - Availability of GIPC - Planting for foods and jobs	 Inadequate financial support for production inputs Poor knowledge on production 	 Lack of National guidelines for production at various sectors Inadequate financial government support

	1	T	T	T			
Conclusion: High cost of producenhanced.	Conclusion: High cost of production could be solved. Government and private financial support are needed. Planting for food and jobs should be enhanced.						
Low quality and inadequate agric. Infrastructure	-Availability of vast agricultural land and willing entrepreneurs for partnerships - Existence of Planting for food and Jobs -Untapped agribusiness potentials	-Agro processing -Highly skilled farmers -Highly trained extension workers Land acquisition challenges	-Land tenure system -Lack/inadequate finances and secrecy of farmers - cost of venturing into agribusiness	- Inadequate financial support from the Min. of Agric - Land acquisition challenges			
Conclusion: The issue of Low government support financially for Limited Application of science & technology	1 0	- Existence of KNUST - Min. of Science & Technology - Min. of Communication.	- Inadequate ICT Centres - Availability of Community Information Centre	-Erratic power supply within the municipality - Inadequate development framework			
Conclusion: Challenges and cons	straints are very						
Low levels of private sector investment in aquaculture	-Existence of 1D1F Programme - Agric. Sub. Cttee' - Dept. of Fisheries - Existence of Financial InstitutionPotential fields suitable for aquaculture -Fingerlings producers	-Min. of Food & Agriculture -Existence of 1D1F Programme - Min. of Special Initiative - Existence of Fisheries ministries Highly trained extension staff	 Inadequate financial institution. Inadequate Financial support. Inadequate capacities of Fisheries Dept. High cost of pond construction and breeding stock 	 Inadequate Financial support Lack of development framework Land acquisition challenges 			

	o solve the problem of low pri	ivate sector investment in aqu	aculture. Enough financial
sector.	1	T	T
1		l	
-Health Directorate	-Aids Commission Act	-Stigma	-Confidentiality issues
-DHIMS	-Ministry of Health	-Lack of funds	-Inadequate funds
-Models of Hope	-Presence of CSOs and	-Inadequate ART	1
-ART Site at st.	NGOs in HIV&AIDSand	-The believe that HIV is a	
-% of DACF	Doners	curse	
and opportunities exist to addre	ess the issue.		
-MoFA	-Availability of vocational	-Inadequate skilled	-Weak institutional
-Extension services	· · · · · · · · · · · · · · · · · · ·	_	capacity
-Availability of farm	-Presence of food	1 *	-High cost of vocational
_	processing companies		training institutes
-Availability of	-Nearness to Kumasi	1	
personnel/youth	-MoFA		
i i	y, the potentials and opportun	ities can also be taken advant	age of, nonetheless making
			-
•	•		
-Presence of labour office	-Availability of foreign	-Limited funds and start-	-Political instability
-BAC	investors	up capital	-High government
-Availability	-Government policies e.g.		expenditure
-Presence of investors	One district one factory		1
	-Health Directorate -DHIMS -Models of Hope -ART Site at st% of DACF and opportunities exist to addre -MoFA -Extension services -Availability of farm products -Availability of personnel/youth ast be provided where necessar ilable at the doorstep of the personnel-bace -Presence of labour office -BAC -Availability	-Health Directorate -DHIMS -Models of Hope -ART Site at st% of DACF and opportunities exist to address the issue. -MoFA -Extension services -Availability of farm products -Availability of personnel/youth ast be provided where necessary, the potentials and opportunitiable at the doorstep of the people at affordable and conventions of the people at affordable and conve	-Health Directorate -DHIMS -Models of Hope -Presence of CSOs andART Site at st% of DACF and opportunities exist to address the issue. -MoFA -Extension services -Availability of farm -Presence of food products -Availability of -Nearness to Kumasi -Presoncel/youth -St be provided where necessary, the potentials and opportunities can also be taken advant ilable at the doorstep of the people at affordable and convenient cost. -Presence of labour office -BAC -Availability -Aids Commission Act -Ministry of Health -Lack of funds -Inadequate ART -The believe that HIV is a curse -Inadequate skilled personnel -Lack of storage facilities -Lack of personal interest -Lack of storage facilities -Lack of personal interest -Lack of personal interest -Lack of storage facilities -Lack of personal interest -Lack of storage facilities -Lack of personal interest -Lack of storage facilities -Lack of personal interest -Lack of personal interest -Lack of personal interest -Lack of storage facilities -Lack of personal interest

Conclusion: Challenges like emb				
creating new job opportunities. Lack of entrepreneurial skills for self-employment	-Availability of investors -Availability of personnel -Presence of BAC	-Availability of higher educational institutions engaged in management and entrepreneurial programmes e.g. KNUST -Availability of investors to recruit people with passion and interest -Government Policies	-Inadequate passion and interest of the people -Lack of entrepreneurial training institutes -High illiteracy rate	-Lack of entrepreneurial training institutes -High illiteracy rate
Conclusion: Favourable Potential Poor quality of teaching and learning and assessment skills at the basic level	- Local political commitment to improve on school Infrastructure Availability of construction materials like sand & timber products in the District - Availability of labour DACF, DDF and UDG	- Existence of funding agents like GETFUND, - DACF - DFID - Philanthropist - District Development Fund	- Uncooperative attitude of some community members - Inadequate supervision and monitoring of Contracts Inadequate community support - Poor maintenance culture	o consideration. - Inadequate funding
Conclusion: It is feasible to improve identified constraints can be address though improve local revenue general Inadequate use of teacher-learner contact time in schools	s through effective contract manag	gement, sensitization and dialogu	use significant potentials and opp	

	- Some classroom		- Low motivation for	- Low parental investment
	infrastructure		teachers	in education
	- Circuits supervisors		- Child labour	- Teenage pregnancy
Conclusion: The problem can be a infrastructure, effective supervision sensitization	, strengthening of PTA and SMCs	, motivating teachers. The challe	enges can be address through enf	Forcement of bye laws and
Inadequate funding sources for education	-Ministry of Education -Widespread Schools in the Municipality	-The introduction of the FSHS policy -Presence of DACF, DDF -Support from GES -NGOs and Donors in Education	-Substantial number of people at the school going age -Willingness of children of school going age to enrol	- Low revenue mobilization -Untimely release of educational funds
Conclusion: Enough opportunitie	es exist which if well harnessed	can improve the situation.		
Inability of informal sector to	-Employment avenues	-Availability of private	-Natural population	-Lack of start-up capital
create jobs or employment	within the municipality	investors	increase	-Low returns on the part
	-Available labour force	-Existence of youth	-Inadequate local	of private investors
	-Availability of land for	enterprise support fund	industries	
	farming		-Lack of requisite skills of	
			the people	
Conclusion: The employment av requisite feasible policies to emb poses pressure on the existing av	oark on creating new jobs. How vailable jobs.	ever, measures should be put	in place to avoid natural popu	lation increase which
Sports not used as a poverty	-Availability of sport clubs	- Presence of big sporting	-Parents unwillingness to	-Parochial interest on the
reduction tool	-High interest of the youth	clubs at national level to	allow their wards partake	part of the sports
	in sporting activities	absorb the youth	in sporting activities	management body
		-Availability of sports	-Weak institutional	-Limited number of
		investors	capacity	chances to excel
			-Reduction in the	- Bribery and corruption
			organization of sports	
			event within the	
			municipality	

Conclusion: Availability of sport	ts clubs and big sporting clubs a	at the national level is a tool to	owards poverty reduction sinc	e it generates significant
amount of money to the people a	and nation at large. Also parents	s should be made aware of the	advantages of allowing their	wards to partake in
sporting events which includes p	overty alleviation.			
Weak collaboration with	-Presence of stakeholders in	-Presence of sports	-Weak institutional	-Poor management
stakeholders in sports (2)	sports	management bodies and	capacity	structure
		stakeholders		
Conclusion: For strong collabora	ation with stakeholders in sports	s to be achieved, sports audit of	committees should be made av	vailable to monitor sports
management bodies, their management				_
Inadequate support of tourism,	-Potential tourist attraction	-Presence of law	-Lack of innovative ideas	-Low interest in cultural
culture and creative art sector	areas	enforcement agencies	to enhance their benefits	activities recently
by policy and decision makers	-Presence of cultural and	-Presence of tourism,	-Low interest in cultural	-Cultural diversity and
	creative arts groups	culture and creative art	activities recently	dynamism
	-Availability of traditional	sectors	-Despise of cultural and	-Despise of cultural and
	authorities	-Availability of people	creative art activities	creative art activities
		with interest		
Conclusion: People need to know	w the necessity in not despising	the importance of tourist, cu	ltural and creative art activitie	es hence taking advantage
of the potentials and the opportu	nities they serve as a way to gar	in support from decision make	ers	
Poor urban settlement planning	-The existence of Physical	Availability of NDPC and	-Land tenure system (land	-Inadequate necessary
	Planning Department	RCC to make measures,	ownership)	requisite funds (the
		coordinate, and monitor		various
		the affairs of the		intergovernmental
		municipality		transfers)
Poor sanitation and waste	-Adequate qualified personnel	-National Clean –up day	-Inadequate logistics	-Nonexistence of vehicle
management	-Availability of information	-Churches	-Inadequate communal refuse	designated for sanitation
	centers for public education	-Mosques	containers	activities
	-Existence of Court for		-Absence of municipal	
	prosecution -Existence of contractors to		assembly by-laws -Inadequate logistics	
	embark on door to door refuse		-Lack of reliable data on	
	collection		sanitation and waste	
			management	

Conclusion: Proper sanitation and waste management could be achieved through the provision of logistics like vehicle to enable the staff of the environmental Health Unit to ensure proper monitoring for the provision of reliable data to enhance in drawing comprehensive sanitation plan and also equipping the unit with by-laws to prosecute sanitation offenders

Poor planning and	-Land availability	-EPA	-Indiscriminate dumping	Inadequate materials e.g.
implementation of sanitation	-Presence of threshold	-Presence of Zoomlion	of refuse	skip containers
plans	population		-Absence of sensitization	
	-WATSAN		-Lack of community	
			mobilization	
Poor planning for water at	-Existence of wells that can	-Existence of NGOs in	-Pollution of surface water	-Ineffective
MMDA	be used to provide	water provision in Ghana.	by nomads	decentralization
	mechanized boreholes	-GWC	-Poor water maintenance	- Delay in
	-WATSAN		-Weak institutional	intergovernmental
	-Presence of rivers		capacity	transfers
Conclusion: Taking advantage of	f both rivers and wells would b	e a positive factor, most espe	cially wells can be used to pro	ovide mechanized
boreholes, opportunities should	be given NGOs to play pivotal	role in water provision, plann	ing, and management	
Inadequate maintenance of	-Support from the	-Presence of NGOs	-Pressure of water	-High cost of materials
water facilities	municipality		facilities	-Untimely release of
	-Presence of water facilities		-Inadequate funds	funds
Conclusion: Funds allocated for	water projects should specifica	ally be used for water projects	, hence getting access to consi	derable amount of money
to undertake water projects. Also	o the municipality should be on	its feet to support maintenan	ce of water facilities. NGOs sl	hould also be given the
mandate to undertake water proj	ects	* (#		,
Inadequate waste management	-PPP	-Existence of waste	-Availability of lands	-Lack of funds
facilities		management companies	-Cost of equipment and	
			rent of land	
Conclusion: The available lands	must be used to construct wast	e management facilities. PPP	and waste management comp	oanies should get the
platform to provide waste manage				
Inadequate special education	- Social Welfare Dept	- CHRAJ	- inadequate logistics	-Inadequate data base and
for PWDs	- DACF	- 1992 Constitution	- limited awareness of,	information on the PWDs
	- Disability Association	- Disability Law	Disability Act	
	- NCCE and NADMO	- MOWAC		
Conclusion: Potentials and oppor			es can be addressed through train	ning, education, provision of
logistics, effective monitoring and				
Demand for energy	-Availability of rivers	-Availability of dams e.g.	-Natural population	-High rate of energy
consumption exceeds supply		Barekese dam	increase	consumption by factories
		-ECG, GRIDCO	-Evasion of energy bills	and industries

Conclusion, Illagal connections	Conclusion. Where I competions should be muchibled. Sectories and industries should not their compensations are with records to their				
Conclusion: Illegal connections should be prohibited, factories and industries should pay their correspondent amount with regards to their consumptions. Untapped rivers should be put into effective and efficient use.					
consumptions. Untapped rivers s High levels of unemployment and under-employment especially among the youth and groups with special needs	-Some Skilled Youth -Availability of good agricultural lands -Availability of tourism potentials and other natural resources for employment generation - Availability of good roads, electricity, water, etc for investment -DACF/IGF	- Existence of Financial institutions and REP to provide financial and technical support - Existence of the NYEP -Existence of the 'Green Ghana Programme - Existence of training institutions/NGOs to provide skill development training - Proximity to huge potential market in Kumasi	-Inadequate data on the unemployed - Emphasis on the provision of social services by the District Assembly	-Limited relevant skills -Discrimination against employment types - Weak entrepreneurial attitude - cumbersome investment procedures	
Conclusion: Potentials and opportu	nities exist to address the problem		l be managed through the creation	on of enabling environment.	
training ,business advisory services					
Poor quality and inadequate road transport networks	 Available qualified personnel & Departments Dept. of Feeder Roads 	DACFDDFCHPS CompoundPolicy	 Inadequate internal revenue generation Poor surface accessibility 		
Conclusion: Rural infrastructure an				nal funds for the provision of	
rural infrastructure and services.	1 3	81		r	
Poor linkages between land use and transport planning	Presence of PPD, DFR, DUR	Regulations from NDPC	-Lack of coordination between transport planners developers and land developers	-Bribery and corruption -Interferences form political moguls	
Conclusion: There should be coll			elopers, and land developers,	and most of all,	
regulations from NDPC must be					
Poor coordination and cooperation among relevant institutions	-Presence of the various municipal institutions	-Decentralization and the local government system	-constant political interferences	Weak local government structure	
Conclusion: Segregation of political interferences from administrative work and modification of the local government structure					

Increasing water demand for	- Presence of Barekese Dam -	- Presence of GWCL Office	- Haphazard urban and peri-	- Inadequate funding
domestic, agriculture,	Availability of underground	and personnel in the	urban development make	
commercial and industrial use	water resources	municipality	cost expansion high	
commercial and maustral asc	- Existence of pipelines	- Willingness of the private	- obsolete pipe lines	
		sector to provide and manage		
		potable water supply		
Conclusion: The problem /issue ca	an be addressed because potentials	and opportunities exist. The con	straints can be address through	proper urban planning,
monitoring of the catchment area a	and replacement of obsolete pipe li	nes. The challenge can be addres	s effective collection of water re	evenue and increased GOG
funding.				
Weak water resource	-Availability of qualified	-Water resource	-Continuous drilling	
management	personnel	commission	-Lack of sensitization of	
	-Existence of court for	-The chiefs and opinion	boreholes	
	prosecution	leaders	-Rapid use of plastics	
Conclusion: sensitization of bor	<u> </u>	recycling of plastics will help		resource and as such
qualified personnel must be assi		Tropoling of plustics will live	om the management of water	Tobbaro and ab bach
Inadequate ICT centres within	lighted to their respective works.			
communities				
communities				
Inadequate use of ICT	-Children developing	-Existence of ICT training	- Limited ICT tools	- Inadequate skilled
strategies across various	interest for ICT training	schools	-Inadequate skilled	personnel
sectors	8		personnel	
Conclusion: Provision of ICT tr	aining schools within the munic	inality and organization of IC	1 1	rious sectors would curtail
the problem	anning sentoois within the manie	reputity and organization of te	T training sessions for the va	riods sectors would curtuin
Illegal logging	Existence of bye-laws	-Existence of laws		
	-Availability of legal	governing logging		
	prosecutioners	8		
Conclusion:		I	I .	l
Conclusion.				
Inadequate community	-Existence of the forestry	-The creation of Ministry	-Lack of proper education	-Insufficient budget
participation on natural	division	of lands and natural	on resource management	allocation for resource
resource management		resources	_	-Inadequate support from NCCE

	-Engagement of the public	-Existence of ministry of	-inadequate education by	
	in resource management	natural resources	the NCCE on natural	
	forums		resource management	
Conclusion: Creation of commun	nity awareness and the need for	r them to participate in natura	al resources management activ	ities. Not disregarding
budget allocation for natural res	<mark>ource management</mark>			
Inadequate human and	-Existence of PPD	-LUSPA/National and	-Inadequate GIS skills	-Freeze on public sector
institutional capacities for land	-TSC	Regional	-Lack of vehicles to	employment at the
use planning	-SPC	-Act 925, 2016	facilitate field inspections	national level
	-The Assembly		-Inadequate in-service training for staff	-Inability of the assembly to employ staff due to inadequate financial resources -Poor linkages with the traditional council
Conclusion:				traditional council
Conclusion:				
Poor land-use and management	- Physical Planning Dept Statutory Planning Committee - Building inspectorate Division - Existence of bye laws -DACF	- Proximity to Regional Town & Country Planning Dept. & land agencies - ACT 462 and CAP 84 provides legal backing and framework - Existence of planning consultants - Existence of KNUST Planning Department to provide expertise - Existing collaboration between land sector and utility agencies	- Inadequate Logistics and Personnel Inadequate Physical Planning Schemes Quack Physical Dev't. Personnel -Weak co-operation from land owners	 High cost of development and management of physical planning schemes. Frequent Litigations High demand on land for physical development

Conclusion: Ineffective and inefficient spatial/land use planning and implementation in the municipality can be address because significant potentials and opportunities exist. The constraints and challenges can be address through the provision of logistics, utilization of skills available at KNUST, preparation of planning schemes, enforcement of development regulations and embarking 0n planning education.

Indiscriminate dumping	- Environmental Health Unit	Presence of Youth Clubs	- Low capacity to manage	- Poor Sanitation habit
1 8	- Some Sanitation Equipment	other Volunteer groups.	refuse	-High usage of polythene
	(Skip loader, Communal	some Communal Spirit in	- Improper Management of	bags.
	effuse Containers, etc)	rural settlements	disposal site by Assembly.	- High Population growth
	- Availability of Laborers	Youth in Employment	- Absence of septic emptier.	in most urban settlements.
	- Temporal Disposal Sites	programme (Sanitation	- Inadequate permanent	- Lack of spaces to build
	- Land for Final	module)	disposal sites	toilet facilities in already
	Disposal site	Donor support towards	- Inadequate dumping sites	built-up settlements
	- IGF	sanitation problems	Absence of litter bins.	-Low income levels of
	- Budget Line for	High Private Sector interest	\Unwillingness of land	households.
	Sanitation management	in waste management	owners to release land for	
	- Trained latrine Artisans.	Proximity to Sanitation	final disposal site	
	- Sanitation Bye-Laws.	Experts in Kumasi	- Weak enforcement of	
	- Sanitation Law enforcement	- High Private Sector interest	building rules and	
	agencies.	in the construction of toilet	regulations	
	- Existence of WATSAN	facilities.	-Haphazard settlement	
	Committees.,NCCE	- Donor/NGO Support (development.	
		AfDB, Later Day Saints, etc)		
Conclusion: It is feasible to deal w	*		* *	
commitment both at the local and n	*	· • • • • • • • • • • • • • • • • • • •		
Weak integration of	-Involvement of chiefs in	-Existence of forestry	-Lack of understanding on	-Inadequate education on
biodiversity issues in	bio-diversity management	commission	responsibilities on	the importance of bio-
development planning	-Education on the	-Involvement of NGOs	development planning as	diversity
	importance of bio-diversity		citizens	
Overexploitation and	- Forestry Services	- Existence of pressure	 Negligence by some 	- Uncontrolled
inefficient use of forest	Division	groups	officers	development
resources	- Shrines along some	 Water bodies 		_
	rivers	protection policy		
	- Development Planning			
	Sub-committee			
	- Traditional Council			
	- Information Services			
	Department			
	- NCCE			
	- General Assembly			

Conclusion: Deforestation along water bodies can be stopped by the combination of both potentials and opportunities and making sure that the constraint of				
negligence is dealt with and that wi	1 5			
Low institutional capacity to	- NADMO	- MTTU	- Inadequate tools/ logistics	- inadequate funds
adapt to climate change and	- Fire Service	- GPRTU	- Weak enforcement of bye-	- ignorance on disaster
undertake mitigation actions	- Police	- Highways/ Urban Roads	laws, rules and regulations	prevention
	- DACF	- Information Service Dept.	- Inadequate disaster	- Climatic change
	- Feeder Roads	- Drainage Design and	prevention and management	
	- Forestry Dept.	construction expertise in	skills	
	- Transport Unions	Kumasi and KNUST	- illegal connection of	
	- Town and Country -Planning		utilities	
	Dept.		-Dominance of unqualified	
	Works Department		personnel in the design and	
			construction of buildings	
			- lack of district disaster	
			prevention and management	
			plan	
Making effective and substantive ef			rces of advantages would help cu	irtail the problems and as
such measures should be put in place			1	_
Deterioration of natural	-Partnership with physical	-Involvement of the	-The selling of lands to	-Flexible rules to deal
ecosystems	planning department	ministry of lands and	sand winning individuals	with people who deplete
	-Involvement of the forestry	natural resource	backed by traditional	the ecosystem
	division	- Involvement of the	rulers	-Logistics for monitoring
		forestry commission	-Lack of office vehicle for	and operation activities
ı			monitoring and operation	
Irresponsible and careless activit	ies towards natural ecosystem :	should not be tolerated, that is		ivities deteriorate the
natural ecosystem, however, the				
natural ecosystem	Totestry drytiston and the minis	ary or raises and material resour	to the state of th	varies the protection of the
Poor public awareness on	-Public lectures on disaster	-Involvement of the media	-Inability to educate the	-Delay in release of items
coping strategies during natural	management by NADMO	-Support from donors and	public on disaster	to rehabilitate disaster
disasters	-Information centre	sponsors	management, municipal	victims
	announcements		wide	
ı			-Lack of vehicle for	
			movement	
	l	1	IIIo v cilicit	

Poor land use and spatial	- Physical Planning Dept.	- Proximity to	- Inadequate Logistics and	- High cost of development
planning	- Statutory Planning	Regional Town &	Personnel.	and management of
prammig	Committee	Country Planning	- Inadequate Physical	physical planning schemes
	- Building inspectorate	Dept. & land agencies	Planning Schemes.	- Frequent Litigations
	Division	- ACT 462 and CAP 84	- Quack Physical Dev't.	- High demand on land for
	- Existence of bye laws	provides legal backing and	Personnel	physical development
	-DACF	framework	-Weak co-operation from	
		- Existence of planning	land owners	
		consultants		
		- Existence of KNUST		
		Planning Department to		
		provide expertise		
		- Existing collaboration between land sector and		
		utility agencies		
Conclusion: Ineffective and ineffic	l rient spatial/land use planning an	, ,	l ality can be address because sion	l ificant potentials and
opportunities exist. The constraints				
planning schemes, enforcement of	development regulations and em	barking On planning education.		
planning schemes, enforcement of Inadequate investment in	development regulations and emileral development	-Involvement of NGOs	-Inadequate funds (DACF)	-Minimal budget
planning schemes, enforcement of s Inadequate investment in disaster prevention and	-Release of District		-Inadequate funds (DACF) -Inadequate office space	-Minimal budget allocation for disaster
Inadequate investment in disaster prevention and		-Involvement of NGOs		allocation for disaster
Inadequate investment in	-Release of District Assembly Common Fund	-Involvement of NGOs -Reinforced laws to back	-Inadequate office space	<u> </u>
Inadequate investment in disaster prevention and response	-Release of District Assembly Common Fund -Collaboration form the	-Involvement of NGOs -Reinforced laws to back activities to demolish	-Inadequate office space	allocation for disaster
Inadequate investment in disaster prevention and	-Release of District Assembly Common Fund -Collaboration form the Ghana fire service	-Involvement of NGOs -Reinforced laws to back activities to demolish disastrous houses	-Inadequate office space	allocation for disaster
Inadequate investment in disaster prevention and response Overlapping functions between	-Release of District Assembly Common Fund -Collaboration form the Ghana fire service -Availability of distinct	-Involvement of NGOs -Reinforced laws to back activities to demolish disastrous houses -Presence of Local Government Act, Act 936	-Inadequate office space	allocation for disaster
Inadequate investment in disaster prevention and response Overlapping functions between	-Release of District Assembly Common Fund -Collaboration form the Ghana fire service -Availability of distinct public sector institutions	-Involvement of NGOs -Reinforced laws to back activities to demolish disastrous houses -Presence of Local	-Inadequate office space	allocation for disaster
Inadequate investment in disaster prevention and response Overlapping functions between	-Release of District Assembly Common Fund -Collaboration form the Ghana fire service -Availability of distinct public sector institutions operating under their	-Involvement of NGOs -Reinforced laws to back activities to demolish disastrous houses -Presence of Local Government Act, Act 936 to define each sector's	-Inadequate office space	allocation for disaster
Inadequate investment in disaster prevention and response Overlapping functions between public sector institutions	-Release of District Assembly Common Fund -Collaboration form the Ghana fire service -Availability of distinct public sector institutions operating under their	-Involvement of NGOs -Reinforced laws to back activities to demolish disastrous houses -Presence of Local Government Act, Act 936 to define each sector's	-Inadequate office space	allocation for disaster
Inadequate investment in disaster prevention and response Overlapping functions between	-Release of District Assembly Common Fund -Collaboration form the Ghana fire service -Availability of distinct public sector institutions operating under their	-Involvement of NGOs -Reinforced laws to back activities to demolish disastrous houses -Presence of Local Government Act, Act 936 to define each sector's	-Inadequate office space	allocation for disaster

Poor record keeping	Availability of storage materials e.g. computers			
Inadequate access to affordable and timely justice				
Weak financial base and management capacity of the District Assemblies Conclusion: It is feasible to improve	- Availability of wide revenue sources Availability of revenue staff - Availability of some revenue logistics - Internal Auditors - Existence of Bye-Laws.	- Legal backing - High Private interest in revenue mobilization External Auditors Availability of revenue mobilization and management of software on the market (District Database System) - Land Evaluation Board mobilization. Available Potentials	- Inadequate Supervision and Monitoring mechanisms Inadequate data on ratable items Use of Illiterates in revenue collection - Inadequate market infrastructure Inadequate education on the utilization of taxes.	- High level of tax evasion - Weak enforcement of tax lawsHigh illiteracy rate among the tax payers
be managed by revaluation of propostrict enforcement of tax laws.				
Non-functioning sub-district structures	 - Already established structures - Local Political Commitment - Availability of District level staff - DACF/IGF - Budget Line For Substructures 	- Legal backing for Substructures. - Support from CBRDP -Decentralization Secretariat (MOL) -District Dev't Fund	 Inadequate Funds Inadequate Logistics Unwillingness to devolve Power to the Substructures. Inadequate Office Accommodation Inadequate motivation 	 Large size of members of the substructures Inadequate Funding. Disruption of activities due to change of government / change of appointees
Conclusion : Through the Government substructures. Potentials and Opportunity	•	1 0	· ·	
Committing Assembly to irrelevant expenditures				, 31 1 m p

Inadequate involvement of traditional authorities in national development	-NCCE - Municipal Assembly - Zonal Councils -Assembly Members -Traditional Authority -Youth Clubs/Association -NYC, Queen Mothers -Dept and Agencies	-The Planning Act. 420 -Local Government Act 462 - Existence NGO/Civil Society Organization interested in promoting community participation Gender Advocacy Group Gender Mainstreaming -Gender Budgeting	-Inadequate Logistics for Local Government Structures -Inadequate participatory/ advocacy skills - Inadequate budget for gender programmes -Lack of Confidence in Women -Weak support system for woman	-High level of apathy -Demand for economic benefits -Absence of a National Youth Policy High biological, cultural and economic responsibilities on woman -Discrimination against woman -High illiteracy among woman
Conclusion: It is feasible to improve	ve upon community involvement in anaged by providing basic logistic			
Inefficient and ineffective implementation of development policies and plans Conclusion: The problem can be re-	- Personnel available - Political and Administrative Commitment -DACF/IGF - Monitoring Team - Some Logistics available - Existence of District Substructures	-Technical support from private Consultants and other organization - Availability of DPCU operationalization guidelines -External auditors -RCC	- Lack of motivation -Inadequate means of transport	- Inadequate funds - Some projects at the National and Regional Levels without the involvement of District level personnel - Inadequacy of information of project that are awarded in the Regional and National levels.
	m the national through the regiona			racquate
Inadequate financial resources				
	•	•	•	
Low level of stakeholder consultation	-NCCE - Municipal Assembly - Zonal Councils -Assembly Members -Traditional Authority -Youth Clubs/Association	-The Planning Act. 420 -Local Government Act 462 - Existence NGO/Civil Society Organization interested in promoting community participation	-Inadequate Logistics for Local Government Structures -Inadequate participatory/ advocacy skills - Inadequate budget for gender programmes	-High level of apathy -Demand for economic benefits -Absence of a National Youth Policy

	-NYC, Queen Mothers	Gender Advocacy Group	-Lack of Confidence in	High biological, cultural
	-Dept and Agencies	Gender Mainstreaming	Women	and economic
		-Gender Budgeting	-Weak support system for	responsibilities on woman
			woman	-Discrimination against
				woman
				-High illiteracy among
				woman
Conclusion: It is feasible to improve	e upon community involvement in	n decision making. Available Po	tentials and Opportunities suppo	rt the programme
Constraints can be ma	anaged by providing basic logistic	s. Challenges can be handled th	rough intensive public education	1
Weak awareness of				
government agenda				

2.1.6 Sustainable prioritized issues as categorized under themes and goals

DEVELOPMENT DIMENSION	FOCUS AREAS OF MTDP 2018-2021	ADOPTED ISSUES
Economic Development	Strong and Resilient Economy	1.Revenue under performance due to leakages and loopholes, among others

Industrial Transformation	2.Weak expenditure management and
Private Sector Development	budgetary controls
Agriculture and Rural Development	3.Inadequate assessment of policy impacts on firms and households
Fisheries and Aquaculture Development	4. Weak capacity for policy management and coordination
Tourism and Creative Arts Development	5.Limited availability and accessibility of economic data
_	6.High cost of electricity tariff
	7.Inadequate and unreliable electricity
	8.Limited supply of raw materials for local industries from local sources
	9. Limited number of skilled industrial manpower
	10. Limited local participation in economic development
	11.Inadequate access to affordable credit
	12.Limited access to credit by SMEs
	13.Poor marketing systems
	14. High cost of production inputs
	15. Low quality and inadequate agriculture infrastructure

		Limited application of science and technology Low levels of private sector investment in aquaculture (small-medium scale producers)	
G : ID 1	F1 177		
Social Development	Education and Training	High HIV and AIDS stigmatization and	
	Health and Health Services	discrimination	
	Food and Nutrition Security	High incidence of HIV and AIDS among young Persons	
	Population Management	Inadequate nutrition education	
	Water and Sanitation	Weak management of Population Issues	
	Poverty and Inequality	High youth unemployment	
	Child and Family Welfare	Poor sanitation and waste management	
	The Aged	Poor planning and implementation of sanitation	
	Gender Equality	plans	
	Social Protection	Weak enforcement of laws and rights of children	
	Disability and Development	Limited understanding of issues of disability	
	Employment and Decent Work	and negative attitudes towards children with disabilities and special needs	
	Youth Development	Lack of adequate pension plans for the informal sector	
	Sports and Recreation	Sector	
		High unemployment rate amongst PWDs	

		Inadequate infrastructure and services for the informal economy Lack of entrepreneurial skills for self-employment Lack youth patriotism and volunteerism among the youth Inadequate and poor sports infrastructure Weak public private sector collaboration in sports development
Environment, Infrastructure and Human Settlement	1.Protected Areas	Weak natural resource management systems Improper disposal of solid and liquid waste
		Inadequate inclusion of gender and vulnerability issues in climate change actions
		Inadequate institutional capacity to access global funds
		Poor quality and inadequate road transport network
		Rapid deterioration of roads

Mineral Extraction	Poor quality ICT services
Coastal and Marine Area Erosion Environmental Pollution Deforestation, Desertification and Soil Erosion Climate Variability and Change Disaster Management Transport Infrastructure: Road, Rail, Water and Air Information Communication Technology (ICT) Science, Technology and Innovation Energy and Petroleum Construction Industry Development Drainage and Flood Control Infrastructure Maintenance	Poor quality ICT services Unreliable power supply Limited awareness of energy conservation measures Silting and choking of drains Poor and inadequate maintenance of infrastructure
Land Administration and Management	

	Human Settlements and Housing Rural Development Urban Development Zongos and Inner Cities Development	
Governance, Corruption and Accountability	Local Government and Decentralisation Public Institutional Reform Public Policy Management Human Security and Public Safety Civil Society, and Civic Engagement Culture for National Development	Ineffective sub-district structures Poor service delivery at the local level Limited capacity and opportunities for revenue mobilization Weak capacity of CSOs to effectively participate in public dialogue Poor record keeping Lack of a comprehensive database of public policies Weak research capacity of MDAs and MMDAs Inadequate community and citizen involvement in public safety Inadequate involvement of traditional authorities in national development Poor appreciation of national culture

CHAPTER THREE

DEVELOPMENT PROJECTIONS, ADOPTED GOALS, POLICY OBJECTIVES AND STRATEGIES

3.0 Municipal Development Focus

The general development focus for the Offinso Municipality for the period 2018 to 2021 includes:

- Creation of livelihood enhancement opportunities for sustainable employment and incomes through Growth and Development of MSMEs, Tourism Development and Agriculture productivity, competitiveness and its integration into domestic and international markets.
- Natural Resource and Protected Area management
- Disaster and risks prevention and management and increased support to the vulnerable
- Energy supply to support industry and households
- Urban/Rural land use planning development and management
- Improvement in sanitation and hygiene, potable water supply, quality education health care, HIV/AIDS situation and sports development
- Gender equity, women empowerment and disability
- Improved local governance, evidence-based decision-making and public safety and security

3.1 Municipal Development Goal

The goal of the Medium Term Development Plan is to improve and sustain the quality of life of the people in Offinso Municipality, through enhanced livelihoods, improved quality of education, improved health care services and healthy conditions and improved local governance, public safety and public security by 2021.

3.2 Development Projections for 2018-2021 (Projected Needs)

3.2.1 Population Projections

This section gives the population projections for Offinso Municipality. The municipality growth rate of 1.6% was used for the projection. It is assumed that the rate would be constant throughout the plan period. The total population is therefore projected to increase from 76,895 in 2010 to 107,315 in 2021. Table 38 show the projected total populations for the municipality.

Table 38: Projected Population (2018 -2021)

Year	Total	Female	Male
2010	76,895	39,832	37,063
2017	85,931	43,985	41,946
2018	87,306	45,225	42,081
2019	88,703	45,948	42,754
2020	90,122	46,684	43,438
2021	107,315	47,431	44,133

Source: Computed from 2010 Population and Housing Census Reports

The age and sex structure of the municipality's population by 2021 is as presented in table 39 below.

Table 39: Projected Population for 2021 by Age Groups and Sex

Age Group in Years	Total	Male	Female
0-4	13,640	6,889	6,751
5-9	13,466	6,867	6,599
10-14	13,395	7,213	6,182
15-19	11,784	6,106	5,616
20-24	9,678	4,331	5,347
25-29	7,965	3,531	4,434
30-34	6,987	3,430	3557
35-39	5,876	2,887	2,989
40-44	4,976	1,981	2,995
45-49	3,961	1,767	2,210
50-54	3,865	1,837	2,028
55.59	2,686	1,316	1,370
60-64	2,521	1,243	1,277
65-69	2,235	1,069	1166
70-74	2,212	1,100	1,112
75 +	2,068	887	1,181
Total	107,315	52,454	54,814

Source: Compiled from 2017 Projected Population

3.2.2 Health needs

The health needs considered are, hospital, doctors and Public Health Nurses. These require a defined population threshold to be optimally utilized. Table 40 shows the population threshold for each.

Table: Health Facilities/Service Thresholds

Health facility/Service	Population threshold
1 Hospital	75,000

1 Doctor	25,000
1 Public Nurse	3,000

Tables 41, 42 and 43 show the projected hospital and key health staff needs of the municipality.

Table 41: Demand for Hospital

Year	Population	Existing No.	No. Required	Backlog
2017	85,931	1	1.14	0.14
2021	107,315	1	2	1.14

Table 42: Demand for Doctor

Year	Population	Existing No.	No. Required	Stress
2017	85,931	8	4	-
2021	107,315			

Table 43: Demand for Nurses

Year	Population	Existing No.	No. Required	Stress
2017	85,931	150	29	-
2021	107,315			

Within the plan period the municipality would not require additional hospital, doctors and nurses. However, existing hospital and health centers at Offinso and Abofour respectively would require infrastructure upgrading. Similarly, no additional Medical Doctors and Nurses are required in the municipality, but efforts are required properly deploy and sustain them in the municipality.

3.2.3 Demand for Rural Health Facilities – CHPS/Health Centers

<u>CHIPS</u>	HEALTH CENTRES
No. requiring Rehabilitation/Renovation3	3
No requiring Furnishing4	2
No. Requiring equipment4	3
No. of new CHPS required5	-
No. Requiring additional facilities	3

Demand for Child Survival Services, reproductive health care, family planning education and protection against teenage pregnancy, teenage parenting is as follows:

Table 44: Demand for Child and Reproductive Health Care Services

Age group	Estimated population	Service/programme
0-4	12, 640	Immunization
10-19	20,814	Education against teenage pregnancy/
		parenting and drug abuse
15-44	36,812	Reproductive Health, family planning

3.2.4 ICT, Toilet, Sports Pitch and Library Facility Needs

Number of basic schools requiring Information Communication Technology, Toilet/urinal, sports and library facilities is presented in the table below

Table: Basic Schools requiring ICT, Toilet, Library and other facilities

Facility	No. of Schools Requiring Facility			
	Pre-School	Primary	JHS	Total
ICT	36	36	32	68
Toilet &Urinal	36	36	38	74
Sports Pitch	20	20	24	44
Library	32	32	32	64

Demand for Teachers

There is excess teaching staff at all the education levels in the municipality. The education directorate is required to effectively deploy them. A total of 249 teachers in the municipality are untrained. Efforts are required to regularly train them or replace them with trained teachers.

3.2.5 Unemployment Projections

The unemployment rate in the municipality is about 4%. This rate is assumed constant throughout the planning period. Applying the rate of unemployment to the projected economically active population in 2021, a cumulative of 2,844 people would be unemployed and would be looking for job. The Municipal Assembly would have to design specific interventions to provide employment for these people within the plan period.

Table: Projected Employment and Unemployment in the Municipality

Year	Economically Active Population	Unemployed
2018		
2021		

3.2.6 Roads and Drains Infrastructure Needs

A total of 181.5km of feeder roads, 40.1 Km of bitumen surfaced town roads, about 30km of town drains and a bridge and 45 culverts on feeder roads are required to be in good condition in the municipality to facilitate the movement of goods, services and people.

3.2.7 Agriculture needs

A total of 17,292 people are to be targeted in the provision of agriculture improvement interventions.

3.2.8 Informal Service and Industrial Sector Needs

A total of 6,887 service and 3,304 industrial informal sector practitioners are to be targeted in the provision of MSMEs growth and development interventions, such as credit, skills training, improved operational infrastructure, business information, access to markets, etc.

3.2.9 Institutional Needs

Table: Demand for Institutional Infrastructure, Equipment and Training

Table : Demand for Institutional Infrastructure, Equipment and Training Assembly Level Zonal Council Level					
	* .				
Infrastructure and Equipment	No. in poor state	Additional	No. in poor	Additional	
	110. III poor state	Required	state	Required	
Office Accommodation (rooms)	20	20	4	1	
Residential Accommodation	10	15	-	-	
Vehicles	6	6	-	-	
Motor bikes	5	20	-	4	
Computers	1	30	-	4	
Printers	1	10	-	4	
Photocopy Machines	1	5	-	4	
Set of office Furniture	5	40	-	12	
Training Required	Assembly Members	Staff	Councilors and Staff	Committee Members /others	
Local Governance	43	30	90	200	
Information Management and	43	30	90	150	
communication					
Customer relations	-	40	8	-	
Human Resource Management	-	15	8	-	
Planning, Budgeting, M&E	43	30	90	150	
Management and Leadership	43	15	8	30	
Procurement/ Project management	9	15	8	-	
Financial Management/Auditing	43	30	8		
Revenue mobilization/utilization	43	90	90	150	
Technical skills upgrading	-	80	-	-	

2.3 Adopted development issues, Development Dimension goals, Policy objectives and strategies from Agenda for Jobs

Development Dimension	Adopted Issues	Policy Objectives	Strategies
Economic Development	1.Revenue under performance due to leakages and loopholes, among others 2.Weak expenditure management and budgetary controls 3.Inadequate assessment of policy impacts on firms and households 4.Weak capacity for policy management and coordination 5.Limited availability and accessibility	-Ensure improved fiscal performance and sustainability	Eliminate revenue collection leakages (SDG Targets 16.5, 16.6, 17.1 Review existing legislation and all administrative instructions regarding Non-Tax Revenue/Internally Generated Funds (NTR/IGF) to develop an IGF Policy (SDG Targets 17.1, 17.3) Diversify sources of resource mobilization (SDG Targets 17.1, 17.3)
	6.High cost of electricity tariff 7.Inadequate and unreliable electricity	-Ensure energy availability and Reliability	Ensure the necessary investment to upgrade, renew, and expand the power transmission and distribution network (SDG Targets 7.a, 7.b) Identify and boost the long-term generation of base load power at the lowest possible cost configuration (SDG Target 7.b)

8.Limited supply of raw materials for local industries from local sources	Enhance production and supply of quality raw materials	Support recycling and reprocessing of industrial waste to extend the industrial value chain as well as create a new raw material base for industries (SDG Target 12.5) Provide incentives for the production and supply of quality raw materials for industry (SDG Targets 2.3, 2.c, 12.1, 12.2)
9. Limited number of skilled industrial manpower	Ensure improved skills development for industry	Establish apprenticeship and skills development centres to train skilled labour force for specific industrial sectors (SDG Target 4.4) Develop in collaboration with trade unions a database of trained apprentices and artisans, and establish a National Apprentice Recruitment Agency (SDG Target 17.18)
10. Limited local participation in economic development	Pursue flagship industrial development initiatives	Implement One district, One factory initiative (SDG Targets 9.2, 9.3, 9.4, 9.b, 9.c) Build competitiveness of existing industries by supporting them with a stimulus package (SDG Targets 9.2, 9.3, 9.4, 9.b, 9.c)
11.Inadequate access to affordable credit	Enhance business enabling environment	Establish electronic register for business legislation, regulations and

	Targets 4.4, 8.3, 8.6) Tackle the currently poor management of entrepreneurship training
	infrastructure and facilities across the country (SDG Target 8.6) Mobilise resources from existing financial and technical sources to support MSMEs (SDG Targets 8.10)
Promote a demand-driven approach to agriculture development	support MSMEs (SDG Targets 8.10, 9.3 Facilitate capacity building in negotiations, standards, regulations and skills development in contracting for actors along the value chain (SDG Targets 4.4, 17.9)
Improve post-harvest	Develop market support services for selected horticulture, food and industrial crops to enhance production for export (SDG Target 2.3) Provide incentives to the private sector and District Assemblies to invest in
	to agriculture development

16. Limited application of science and technology	Enhance the application of science, technology and innovation	post-harvest activities (SDG Target 17.17) Provide support for small- and medium-scale agro-processing enterprises through the One District, One Factory initiative (SDG Targets 1.2, 1.4, 2.3, 2.4, 2.a, 2.c, 8.3, 9.3, 9.4) Facilitate the provision of storage infrastructure with drying systems at district level, and a warehouse receipt system (SDG Targets 2.3, 12.1, 12.3, 12.a) Promote the application of information and communications technology (ICT) in the agricultural value chain in order to minimise cost in all operations (SDG Targets 2.4, 2.c, 5.b, 9.c, 17.8 Improve the effectiveness of Research-Extension-Farmer Liaison Committees (RELCs) and integrate the concept in the agriculture research system to increase participation of end users in
		participation of end users in technology development (SDG Target 2.a)
	Promote agriculture as a viable	Support youth to go into agricultural enterprise along the value chain
17. Lack of credit for Agriculture	business among the youth	(SDG Targets 2.1, 2.3, 8.6)
17. Lack of credit for Agriculture	ousmess among the youth	(SDO Targets 2.1, 2.3, 6.0)

			Design and implement special programmes to build the capacity of the youth in agricultural operations (SDG Target 4.4)
	18. Low levels of private sector investment in aquaculture (small-medium scale producers)	Ensure sustainable development and management of aquaculture	Provide adequate economic incentives to stimulate private sector investment in aquaculture development (SDG Target 14. b)
			Provide consistent and quality extension service delivery (SDG Target 2.a)
			Implement extensive fish farming programmes (SDG Targets 2.1, 2.3)
SOCIAL DEVELOPMENT	High HIV and AIDS stigmatization and discrimination	Ensure reduction of new HIV, AIDS/STIs and other infections, especially among vulnerable groups	Expand and intensify HIV Counselling and Testing (HTC) programmes (SDG Targets 3.3, 3.7)
	High incidence of HIV and AIDS among young Persons		Intensify education to reduce stigmatisation (SDG Target 3.7
			Intensify behavioural change strategies, especially for high-risk groups for HIV and AIDS and TB (SDG Targets 3.3, 3.7)
			Institute capacity-building programmes for FNS at all levels (SDG Targets 16.6, 17.9)

Inadequate nutrition education	Strengthen food and nutrition	Improve formulation and
	security governance	implementation of nutrition-sensitive interventions (SDG Target 16.6)
		Establish an effective food safety monitoring system (SDG Target 16.6)
Weak management of Population Issues	Improve Population Management	Strengthen coordination, planning, implementation, monitoring and evaluation of population policies and programmes (SDG Targets 16.6, 17.14)
		Intensify public education on population issues at all levels of society (SDG Target 3.7)
		Expand technical and vocational education and training to address high school drop-out rate (SDG Target 4.3)
		Develop a Youth Development
High youth unemployment	Harness demographic dividend	Index to track progress on youth empowerment (SDG Target 16.6)
Poor sanitation and waste management	Enhance access to improved and reliable environmental sanitation	Collaborate with the media to
Poor planning and implementation of sanitation plans	service	advocate for investing in young people
Weak enforcement of laws and rights of children	Ensure effective child protection and family welfare system	
Limited understanding of issues of disability and negative attitudes towards	Ensure the rights and entitlements of children	

	children with disabilities and special needs Lack of adequate pension plans for the informal sector High unemployment rate amongst PWDs	Ensure decent pensions for beneficiaries Promote full participation of PWDs in social and economic development	
	Inadequate infrastructure and services for the informal economy	Promote the creation of decent jobs	
	Lack of entrepreneurial skills for self- employment Lack youth patriotism and volunteerism	Promote youth participation in politics, electoral democracy and Governance	
	among the youth Inadequate and poor sports infrastructure	Enhance sports and recreational infrastructure	
	Weak public private sector collaboration in sports development	Build capacity for sports and recreational development	
ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENT	Weak natural resource management systems	Ensure sustainable extraction of mineral resources	
	Improper disposal of solid and liquid waste	Reduce environmental pollution	
	Inadequate inclusion of gender and vulnerability issues in climate change actions	Enhance Climate resilience	
	Inadequate institutional capacity to access global funds		

_	pid deterioration of roads	Enhance application of ICT in	
Poor	or quality ICT services	national development	
	reliable power supply	Ensure availability of, clean, affordable and accessible energy	
	mited awareness of energy nservation measures	Limited awareness of energy conservation measures	
Silti	ting and choking of drains	conservation measures	
	or and inadequate maintenance of rastructure	Promote proper maintenance culture	
GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY	effective sub-district structures	Deepen political and administrative Decentralization	
Poor	or service delivery at the local level	Strengthen fiscal decentralization	
	mited capacity and opportunities for renue mobilization	Improved Decentralized Planning	
	eak capacity of CSOs to effectively ticipate in public dialogue	Improve popular participation at regional and district levels	
Poor	or record keeping	Build an effective and efficient government machinery	
	ck of a comprehensive database of blic policies	Enhance capacity for policy formulation and coordination	

Weak research capacity of MDAs and MMDAs		
Inadequate community and citizen involvement in public safety	Enhance Public safety	
Inadequate involvement of traditional authorities in national development	Improve participation of civil society (media, traditional authorities, religious bodies) in national	
Poor appreciation of national culture	development	

CHAPTER FOUR

Development Programmes and Sub-Programmes

Programme of Action (POA) for 2018-2021

GHANA EDUCATION SERVICE- OFFINSO MUNICIPAL

Thematic area
Adopted MDAs Goal(s)

Programmes	Sub- programmes	Projects/A ctivities	Outcome/ Impact	Time	frame			Indicativ	e Budge	t	Implementing Agencies	
			indicators	2018	2019	2020	2021	GoG GH¢	IGF GH¢	Donor GH¢	Lead	Collaborat ing
Expand incentive schemes for increased enrolment, retention and completion for girls		Organise festival of Arts & Culture for Senior High School	Culture festival for 3 Senior High Schs organised					10,000			MEO	M/A
		Organise festival of Arts & Culture for Basic schools	Culture festival for 110 basic schools organised					2,500.00			MEO	M/A
		Organise KG week celebration	KG week celebration organised for 58 KG's					5,000.00			MEO	M/A
		Conduct Mock exams	BECE Performance improved					5,000.00			MEO	GES

for BECE Candidates							
Provide veronica	10 veronica buckets provided			90,000.0 0		MEO	GES
buckets for 10 schools on termly	for 10 schools		r				
basis Conduct education	Airborne and communicable			1000.00		MEO	M/A
on personal hygiene for	diseases minimized						
food vendors							

GHANA EDUCATION SERVICE-OFFINSO MUNICIPAL PROGRAMME OF ACTION (PoA) FOR 2018-2021

Thematic area Adopted MDA												
Programmes	Sub- programm	Projects/Activities	Outcome/ Impact	Time	frame			Indicativ	e Budge	et	Implementing Agencies	
	es		indicators	2018	2019	2020	2021	GoG GH¢	IGF GH¢	Donor GH¢	Lead	Collaborat ing
Promote the achievement of universal basic		Organise My First Day at school for all basic schools in the	My First day at school organised for 58 basic					4,300.00			MEO	M/A
education		Municipality Organise orientation workshop for newly trained teachers	schools. Orientation workshop for newly trained teachers organised					2,500.00			MEO	M/A

Conduct Annual school census for 3 SHS, 52 JHS, 58 primary schools in the district.	Annual school census conducted for all pre tertiary schools.			1,500.00		MEO	M/A
Organise workshop on Career Guidance for 84 school based counselors	BECE candidates capacitated in their choice of school programmes		→	1200.00		MEO	GES
Organise sporting activities (Inter schs & inter districts) for all basic schools in the Municipality	Sporting activities organised for 110 basic schools			5,500.00		MEO	GES
Provide support to students to participate in Science, Technology, Mathematics, Innovation Education (STMIE)	150 students supported to participate in the STMIE Clinic			4,500.00		MEO	M/A

ENVIRONMENTAL HEALTH, SANITATION AND WATER

VISION: To Improve and Promote Public Health Standards of All People Within the Offinso Municipality

Thematic Area Adopted MDAs Goal(s)

Programmes	Sub- programmes	Projects/Activities	Outcome/Impact Indicators		Tim	e Frame		Indicative Budget			Implementing Agencies	
				201 8	2019	2020	2021	GoG	IGF	Donor	Lead	Collabora ting
Supervision	Supervision of Assembly labourers	Daily supervision of labourers	To ensure proper cleanliness within the municipality				-	10,0 00.0 0			OMA	Zoomlion

Inspection	1. House-House 2. Market sanitation 3. Undeveloped building plots 4. Guest house/hotels	Routine house to house inspection Visits and inspect market Identify owners of undeveloped building plots Visit and access hygienic conditions of hotels/guest house	To assess and maintain good sanitary conditions in premise that is/are likely to affect occupants	4		•	21,0 00.0 0			OMA	Assembly members and unit committee s members
2. Food Hygiene	1. Drinking bars 2. Chop bars 3. Consumable goods 4. Slaughter house/meat inspection 5. Food screening 6. Food safety/medical screening	1. Identify and inspect all drinking bars on hygiene practices 2. Inspection and seizure of expired consumable goods 3. Maintain good environmental sanitation and inspect meat for public 4. Visits all food vendors and restaurants to maintain proper food hygiene practices 5. Visit all food vendors and restaurants to ascertain their medical fitness before selling	To ensure that the health of public is protected from contamination			•			18,000.0	OMA	Assembly members and unit committee members Veterinary Department
3. Solid/Liquid waste managements	Development of final disposal sites	Regular maintenance of existing final disposal sites Develop site for liquid waste disposal	To ensure that the municipality is free from outbreak of communicable diseases					21,0 00.0 0		OMA	Zoomlion Company
4. Public health education	1. Environment cleanliness 2. Environment littering 3. Open defecation 4. Personal hygiene	Conduct clean up exercise within the municipality	To ensure that communities within the municipality have clean environmental standards			•			12,000.0	OMA	Assembly/ unit committee members

5.School health education	1.Handwashing 2.Personal Hygiene	Visit and educate school children on hand washing practices Educate school children on good hygiene practices	To ensure that the health of the students are protected					11,0 00.0 0		OMA	Ghana Education Service
6. Monitoring	1. Nature of sanitary facilities	1.Access condition of sanitary equipment/facilities within the municipality	To access the way and manner the various facilities are being managed	4		•	12,0 00.0 0			OMA	Zoomlion Company
7. Medical screening	Food vendors screening	Identify and screen all food/drink vendors	To ensure that all vendors are medically fit to sell/operate			-		4,00 0.00		OMA	Private partners
8. Evacuation/ pushing of refuse heaps	Evacuation and pushing of refuse heaps within the municipality	Identifying and evacuation/pushing of refuse heaps in the affected communities within the municipality	Environmental, Planning and Engineering departments	•		-			13,000.0	OMA	Zoomlion Company
9.Acquisition of sanitary tools and equipment	Acquisition of needed tools and equipment	1.Acquisition of wellington boots, hand gloves, noise mask, wheel barrows, sanitary brooms, rakes, spade, hoes, cutlass, duster, mop, fork, ceiling brush, rubber buckets, weedicides, liquid soaps and dust bins 2. Acquisition of refuse containers				-	12,0 00.0 0			OMA	Procureme nt Departmen t/ Zoomlion Company
	Drains works	Construct storm drains at Dumasua and Abofour Zongo	Improved drainage	-	•		200, 000. 00			Urban Roads Dept.	Works Dept. OMA
		Construct and rehabilitate boreholes Municipal wide	Improved water supply			-	150, 000. 00			Works Dept. OMA	CWSA

	Revamp of community environmental sanitary inspectors	Enhanced Sanitation practices	•		•	5,00 0.00		MEHU , OMA	Gen. Assembly
	Construct Slaughter house/ at Abofour	Enhanced Sanitation			←→		130, 000.	MEHU , Works	OMA
		practices					00	Dept.	

NON-FORMAL EDUCATION

Thematic Area
Adopted MDAs Goal(s):

Programmes	Sub-programmes	Projects/Activities	Outcome/Impact indicators	Time Frame				Indica	tive Bud	get	Implementing et	
			Trained personnel	2018	2019	2020	2021	GoG	IGF	Dono r	Lead	Collaborating
Establishment of batch 7 and 8 English Literacy Class and also batch 21 and 22 Twi Literacy Class	Meeting of stakeholders in the communities (Chiefs, assembly members, unit committee members, churches) community entry	Train staff facilitators to handle literacy class Training of national service personnel to facilitate literacy class	-	•	-			34,000.0			Non- Formal Educatio n Division	Offinso Municipal Assembly

Establishment of	Meeting of	Learners should					20,00			1
batch 9 and 10	stakeholders in the	be able to read					0.00			
English Literacy	communities.	and write in								
Class and also	Community entry	simple sentences								
bath 23 and 24	programme to	and also compute								
Twi Literacy	recruit learners	literacy						NFED	OMA	
Class	(male-100,			◀	-					
	femnale-300,	Phasing out of at								
	total-400)	least 200 adult								
		learners (male-50								
		and female-150)								

NADMO

Thematic Area
Adopted MDAs Goal(s):

Programmes	Sub- programmes	Projects/Activities	Outcome/Impact indicators		Time	Frame		Indi	icative	Budget		menting encies
	r- sg-ussass			2018	2019	2020	2021	GoG	IG F	Donor	Lead	Collabora ting
Interaction with stakeholders and strengthening of DVGs		Hold periodic meetings with stakeholders and DVGs on disaster preparedness	Reduce natural and artificial dilators as well as it effects I the municipality	•			-	5,000 .00			NADMO	GNFS ISD

Pre-flood campaign/cleanin g exercise	Conduct House to house campaign in flood prone areas	-The rate of building in water ways would be reduced drastically -Major drains in the municipality would be distilled	•					9,000.00	NADMO	Municipal Assembly Environme ntal and sanitation unit.
Staff development and capacity building	Organise training workshop for staff and DVGs	Staff as well as DVGs would be abreast with enough and new ideologies on disaster prevention and control	•					10,000.0	NADMO	GRCS GNFS GNAS RCC
Inspection of sand winning sites and activities of chain saw operators	Asses impact of damage done to land and forest through monitoring	Activities of sand winning and chain saw operators would be minimized drastically					5,00 0.00		NADMO	FC TCPD Chiefs and Opinion leaders
Simulation exercise	Create or simulate disaster incidents for staff and stakeholders to brainstorm and come out with solutions					9,000 .00			NADMO	Municipal Assembly EPA GRCS GNFS GNAS

Purchase of	Procure laptop,					USAID	NADMO	RCC
logistics for office	projector, coloured							
	printer, furniture and							
	vehicle							
		1	•					

FINANCE DEPARTMENT

	Adopted MDAs Goal(s): Programmes Sub-programmes Projects/Activities Outcome/Impact Time Frame Indicative Budget Agencies												
Trogrammes	Sub-programmes	110jects/Activities	indicators	2018	2019	2020	2021	GoG	IGF	Donor	Lead	Collaborating	
Information Technology	Computer Literacy	Install Accounting software	To become fully IT compliant	4			-	GH⊄ 18,000	GH¢ 10,000	GH⊄ 5,000	Finan ce Dept.	OMA	
Office accommodati on	Two additional office for finance	Set up Archives and treasury office	To ease office accommodation pressure			4	•		15, 00 0.0 0		Finan ce Dept.	OMA	

PHYSICAL PLANNING DEPARTMENT

Thematic Area Adopted MDA					
Programmes	Sub-programmes	Projects/Activities	Time Frame	Indicative Budget	Implementing Agencies

			Outcome/Impac t indicators	1	2	3	4	GoG	IGF	Donor	Lead	Collaborating
		Organise 16 quarterly Statutory Planning Committee (SPC) meetings	Orderly development	4			→		14,960		PPD	OMA,
		Organise 16 quarter Technical sub Committee (TSC) inspections	Orderly development	•			-		12,000		PPD	OMA
Infrastruct	Dhysical and	Undertake quarterly sensitization exercises in communities and towns on land use and building permit related issues	Increased permit based revenues	←			-		8,0000		PPD	OMA
ural delivery and manageme nt	Physical and spatial planning	Prepare Local Plans (planning scheme) for selected towns by end of 2021	Orderly development	•			•	200,00		50,000. 00	PPD, SPC	Survey Dept.

DEPARTMENT OF SOCIAL WELFARE & COMMUNITY DEVELOPMENT

Thematic Area Adopted MDA												
Programmes	Sub-programmes	Projects/Activities	Outcome/Impact		Time	Frame		Inc	licative B	udget	Impleme	enting Agencies
_			indicators	2018	2019	2020	2021	GoG	IGF	Donor	Lead	Collaborating
Sensitization on Girl Education,		Intensity Public Education on Children's Act	20 communities to be sensitized on act 560					10,000	-	-	SW/G M	-
Parental Responsibilit												

ies and Child Right										
Right										
Monitoring and	Implement LEAP	Monitor payment of money to				8,000	-	-	SW/CD	
Supervision		LEAP	•		-					
of Social		beneficiaries								
Protection		beneficiaries								
Programmes										
Utilization of	Conduct Outreach	PWDs activities				14,000	-	-	SW&C	
the Disability	Programmes on	monitored and				ŕ			D	
Fund for	Duties of People	supported	•		-					
Livelihood	with Disability									
Ventures										
Public	Organise awareness	40 selected				6,000	-	-	SW&C	NCCE
education on	programmes on	communities to							D	
communal	importance of	be visited	•		-					
labour	labour									
Social	Conduct education	improved				6,000	-	-	SW&C	CO-OP
Education on	to reduce poverty	livelihood of							D	DEPT.
income	within communities	people								
generating	and families									
activities						2.000			~~~~	
Sensitize and	Organize awareness	20 communities				8,000	-	-	SW&C	CHRAJ
Educate the	programmes on	to be covered							D	
Public Against	Human Rights Abuses									
Human	Abuses									
Abuses										
Duties of	Conduct Public	80% of the				12,000	-	-	SW&C	NCCE
Women on	education on local	populace to be				,,,,,			D	
Local	governance and	conscientized on	4		-					
Governance	decision making	their rights and								
and Decision		responsibilities								
Making										

Sensitization	Organize awareness	Communities				12,000	-	-	SW&C	Forestry,
on	programmes on land	would be							D	MOFA
Environment	degradation and	equipped to	•							
al Sanitation	illegal chain saw	protect the								
		environment i.e.								
		tree seedlings								
	Construct Police	Improved								
	Post	security	•							

HEALTH DEPARTMENT

Thematic Area Adopted MDAs Go	pal(s):											
Programmes	Sub-	Projects/Activities	Outcome/Impact		Time	e Frame		Ind	icative E	Budget	_	ementing encies
	r .a.	indicators	2018	201 9	2020	2021	GoG	IGF	Donor	Lead	Collabora ting	
CHPS	Maternal Child health and Nutrition Programmes (MCHNPs)	Organise Community Durbars	Durbar carried out	•			•			50,000.	GHS	OMA
CHPS	MCHNPS	Conduct Community Health Management Meetings	Meetings held	•			•			20,000. 00	GHS	OMA
CHPS	MCHNPS	Supply Logistics for 4 compounds	Logistics acquired	•			-			150,00 0	GHS	OMA
CHPS	MCHNPS	Purchase 4 solar panels for 4 CHPS compound	Improved lighting system	-			-			70,000	GHS	OMA
CHPS	MCHNPS	Complete Gambia Nkwanta CHPS compound	Compound completed	•			-			200,00	GHS	OMA

EXPANDED PROGRAMME ON IMMUNIZATI ON	National Immunization Days	Conduct Polio Immunization	Reduced incidence of polio	•	•	70,000.	GHS	OMA
Mass Drug Distribution	Onchocerciasis	Conduct Ivemetin Distribution	Ivemetin Distribution done	•	-	20,000. 00	GHS	OMA
Mass Drug Distribution	Deworming	Dosing of school children	Children dosed	4	-	40,000. 00	GHS	МоН
Malaria prevention	Implement home based care on malaria	Distribute IPT to pregnant women	IPT Distributed	•	-	26,000. 00	GHS	МоН
Malaria prevention	Strategic Malaria Prevention	Distribute LLIN	LLIN Distribution	•	-	31,000. 00	GHS	OMA
Malaria prevention	Health Education	Conduct routine health education	Health education carried out	•	-	15,000. 00	GHS	OMA
Nutritional Programmes	Community Management of Acute Malnutrition	Conduct Outreach Nutrition Services	Outreach programmes conducted	•	-	30,000. 00	GHS	OMA
Nutritional Programmes	Weighing	Organise CWC Sessions	CWC conducted	•	-	30,000. 00	GHS	МоН
Family Planning	Family Planning Awareness Campaign	Organise Health Education	Health Education carried out	•	-	15,000	GHS	МоН
Family Planning	Family Planning Services	Conduct Outreach Services on family planning	Family Services	•	-	20,000	GHS	МоН
Maternal and Child Health Promotion	Maternal and Child Health	Implement Maternal Death Audit	Deaths Audited	•	-	19,000 0	GHS	МоН
Maternal and Child Health Promotion	Identification of Pregnant women	Register Pregnant women	Registrations done	•	-	23,00	GHS	МоН

Business Advisory Centre

Thematic Area Adopted MDAs Goal(s):												
Programmes	Sub-programmes	Projects/Activities	Outcome/Impact indicators	Time Frame				Indicative Budget			Implementing Agencies	
				2018	2019	2020	2021	GoG	IGF	Donor	Lead	Collaborati ng
Technical Improvement Workshop for Barbers		Technical Training	25 participants	•						1,500.00	BAC	OMA
		Technical Training for Abofour	25 participants	←→						2,500.00	BAC	

Technical	Technical Trainin	g in 25 participants		2,500.		BAC	OMA
Improvement training	Pomade		<u>▼</u>	00			
in pomade							
	Training in soap making	25 participants			2,500.00	BAC	OMA
Technical Improvement training in Beekeeping	Training in Beekeeping making	25 participants	•	2,500. 00	2,500.00	BAC	OMA
Technical Improvement training in Palm Oil Processing	Training in Palm	Oil 25 Participants	•		2,500.00	BAC	OMA
	Business Orientat for unemployed youth in Wawase		•	2,000.		BAC	OMA

	Organise customer care Relations seminar	30 participants	•	2,000.	BAC	OMA
Technical Training	Conduct Mushroom cultivation training		-	2,000.	BAC	OMA
Technical Training	Training workshop for Welders	25 participants	•	2,500 0.00	BAC	OMA
Technical Training	Training in Rabbit Rearing	25 participants	•	2,000. 00	BAC	OMA
	Organize financial management training	30 participants	•	2,000. 00	BAC	OMA
	Organise Cassava processing Training	25 participants	•	-	BAC	OMA

DEPARTMENT OF AGRICULTURE

Thematic Area Adopted MDAs	Thematic Area Adopted MDAs Goal(s): Modernization in Agriculture											
Programmes	Sub-	Projects/Activities	Outcome/Impact	Time Frame			Indicative Budget			Implementing Agencies		
	program mes		indicators	2018	2019	2020	2021	GoG	IGF	Donor	Lead	Collabora ting
1. Food Security and Emergency Preparedness	Food security, emergency preparedne	Train and conduct demonstrations on improved methods of maize and rice production for 2,000 farmers.	Productivity Improvement Number of farmers trained on						-	52,837.7 9	Depart ment of Agricul	CSIR, OMA, NGOs
	ss, and reduced income variability		improved methods of maize and rice production across				•				ture, Offinso Munici pal	

	the 4 zonal operational areas. (Quantitative & Outcome indicator)							
Train and conduct dem on improved methods of processing along the various for 2,000 farmers.	of cassava farmers trained on				-	30,630.6	Depart ment of Agricul ture, Offinso Munici pal	CSIR, OMA, NGOs
Train 500 farmers on is methods of storing veg		•			-	10,210.2 0	Depart ment of Agricul ture, Offinso Munici pal	CSIR, OMA, NGOs
Train 1,000 maize and farmers on how to constorage facilities.	legumes Number of				-	13,018.0 0	Depart ment of Agricul ture, Offinso Munici pal	CSIR, OMA, NGOs

	g 1	N. 1 C	1	ı				D	0144
	Survey and registration of	Number of				-	2 5 5 2 5 5	Depart	OMA
	unidentified fishery farms.	unidentified	├		→		2,552.55	ment	
		fishery farms						of	
		registered across						Agricul	
		the municipality.						ture,	
		(Quantitative &						Offinso	
		Outcome						Munici	
		indicator)						pal	
	* Train fishery farmers on	Number of fishery				-		Depart	OMA
	aquaculture and best management	farmers trained on					5,105.10	ment	
	practices. * Routine farm	aquaculture and	┡──					of	
	visits.	number of routine						Agricul	
		farm visits across						ture,	
		the 4 zonal						Offinso	
		operational areas.						Munici	
		(Qualitative and						pal	
		impact indicator)						•	
	Promote access to nutritious	Improved				-		Depart	OMA,
l f	food, as well as nutrition and	nutrition					7,657.65	ment	GHS
	health information. Coordinate	Number of					,	of	
	food security programming to	sensitization						Agricul	
	address malnutrition issues with	programmes						ture,	
	key agencies. 2. train farmers on	organized for						Offinso	
	improved nutrition.	farmers on						Munici	
	mprov ed national	malnutrition	•					pal	
		issues in the						··	
		municipality.							
		(Quantitative &							
		Outcome							
		indicator)							
	Mass public education on the	Number of people						Depart	OMA,
	importance of fish consumption.	and communities				_	2,552.55	ment	GHS
1	importance of fish consumption.	sensitized on the					2,332.33	of	OUS
		importance of fish	←					Agricul	
		consumption in						ture,	
		the municipality.						Offinso	
		(Qualitative and						Munici	
		impact indicator)						pal	

		Establish contingency plans and strategic stocks (storage systems) to support emergency preparedness.	Early Warning Systems and Emergency preparedness Number of coping activities and contingency plans and mechanisms used to support emergency preparedness. (Qualitative and Outcome indicator)	•		•	6,126.12	Depart ment of Agricul ture, Offinso Munici pal	OMA
2. Increased Growth in income	Promote sustainable growth in income and produce	i. Train 200 livestock farmers on the preparation and handling of supplementary feeding during dry season and fodder conservation. ii. Train livestock farmers on improved animal husbandry practices (housing, feeding and breeding)	Promotion of Cash Crop and Livestock production Number of livestock farmers benefitting from training in the municipality. ii. Number of livestock farmers benefitting on improved animal husbandry practices in the municipality.			•	12,619.5 9	Depart ment of Agricul ture, Offinso Munici pal	CSIR, OMA, KNUST
		 i. Carry out disease surveillance and control. ii. Conduct regular ecto- and endo- parasites control of farm animals and pets. iii. Train farmers on small ruminant diseases management. 	i. Number of farm animals treated across the 4 zonal operational areas. ii. Number of livestock farmers trained in the municipality.			-	12,609.5 9	Depart ment of Agricul ture, Offinso Munici pal	OMA, KNUST

	(Quantitative and Outcome indicator)							
Undertake regular anti-rabies campaign	i. Number of sensitization programs organized in the municipality. ii. Number of dogs vaccinated across the municipality. (Quantitative and Outcome indicator)			•		9,189.18	Depart ment of Agricul ture, Offinso Munici pal	OMA, GHS, NGOs
i. Promote pawpaw production by training farmers on improved methods of pawpaw production and marketing.	Number of pawpaw farmers sensitized across the 4 zonal operational areas. (Quantitative and Outcome indicator)					10,618.6	Depart ment of Agricul ture, Offinso Munici pal	OMA, GHS
Build fish farmers capacity in improved and modern methods in catfish and tilapia production in earthen ponds, tanks, etc.	Promotion of catfish and tilapia production Number of fish farmers trained in capacity building across the municipality. (Quantitative and Output indicator)	•		•		4,849.85	Depart ment of Agricul ture, Offinso Munici pal	OMA

Train farmers on integration of fish with crops and livestock.	Number of fish farmers trained on integration of fish with crops and livestock. (Quantitative and Output indicator)	4		•		4,849.85	Depart ment of Agricul ture, Offinso Munici pal	OMA
i. Train and Strengthen FBOs ii. Strengthen FBOs in credit and price negotiations. iii. Promote market-oriented agriculture.	Number of FBO's sensitized on marketing of farm produce across the municipality. (Quantitative and Output indicator)	•				10,210.2 0	Depart ment of Agricul ture, Offinso Munici pal	FBOs, NGOs, KNUST, Private Sector
i.Train 500 farmers on improved vegetable production and establish demonstration plots on exotic vegetables in all operational areas. ii. Educate vegetable farmers on marketing of produce.	Number of vegetable farmers trained on production and marketing in the municipality. (Quantitative and Output indicator) Urban and Peri- urban Agriculture	•				25,525.2 0	Depart ment of Agricul ture, Offinso Munici pal	CSIR, NGOs
Build the capacity of officers and selected farmers on Domestic Aquaculture using plastic tanks, collapsible tanks and concrete tanks, backyard farming.	Number of officers and farmers trained on Domestic Aquaculture. (Qualitative and Outcome indicator)	•				6,381.38	Depart ment of Agricul ture, Offinso Munici pal	KNUST Fisheries and Water shed Departme nt

4. Sustainable Management of Land and Environment	Improve incentive and compulsio n measures to encourage users of the environme nt to adopt less exploitative and non-degrading practices in	Organize fora on bushfire prevention in all communities in the Municipality.	Awareness Creation and Use of SLM Technologies by Men and Women Farmers Number of farming communities reached within the municipality. (Quantitative and Outcome indicator)		•	11,231.2	Depart ment of Agricul ture, Offinso Munici pal	OMA Environm ental Dept., NADMO, Forestry Commissi on, NGOs
	agriculture.	Organize a training workshop on the use and handling of Agro- chemicals for Agro-chemical dealers and 50 contact farmers every year.	Number of Agro- chemical dealers and contact farmers trained within the municipality. (Quantitative and Outcome indicator)			10,975.9 7	Depart ment of Agricul ture, Offinso Munici pal	CSIR, OMA, Enviromen tal Departmen t
		Increase the number of agricultural technologies developed and sensitize 500 farm families on the nutritional values of local foods such as soya bean, sweet potatoes, maize and moringa every year.	Number of farmers trained on soil fertility improvement in the municipality. (Quantitative and Output indicator)			15,315.3 0	Depart ment of Agricul ture, Offinso Munici pal	IDA, CSIR-SRI

		Train farmers on improved farm made feed.	Number of small irrigation sites established in the 4 zonal operational areas. (Quantitative and Output indicator)	•			16,081.0 7	Depart ment of Agricul ture, Offinso Munici pal	IDA, CSIR - SRI/ CRI,
		Field trip with farmers to see modern technologies in Aquaculture	i. Number of farming communities and populace reached within the municipality. ii. Number of officials in the municipal assembly trianed to help in the mitigation measures in land reclamation. (Quantitative and Output indicator)	•		•	7,147.14	Depart ment of Agricul ture, Offinso Munici pal	E. P. A
5. Science and Technology Applied in Food and Agricultural Development	Facilitate adoption of existing viable and appropriate technologi es	Organize demonstration to disseminate improved technologies in production of major crops and its adoption along the value chain.	Uptake of Technology along the Value Chain and Application of Biotechnology in Agriculture Number of demonstrations organized and the beneficial farmers in the municipality. (Quantitative and Output indicator)	•		-	12,762.7	Depart ment of Agricul ture, Offinso Munici pal	CSIR, OMA, NGOs

		Increase the number of agricultural technologies developed and sensitize 500 farm families on the nutritional values of local foods such as soya bean, sweet potatoes, maize and moringa every year.	Number of farm families sensitized on nutritional values of local foods in the municipality. (Quantitative and Outcome indicator)	•		•	13,018.0	Depart ment of Agricul ture, Offinso Munici pal	CSIR, OMA, NGOs
		Train farmers on improved farm made feed.	Number of farmers trained on improved farm made feed in the municipality. (Quantitative and Outcome indicator)	•			9,439.44	Depart ment of Agricul ture, Offinso Munici pal	OMA
		Field trip with farmers to see modern technologies in Aquaculture	Number of field trips organized for farmers in the municipality. (Quantitative and Output indicator)	•			2,552.55	Depart ment of Agricul ture, Offinso Munici pal	OMA
6. Enhanced Institutional Coordination	Improve efficiency of agricultura l programm es, develop and implement a communic	i. Review activities carried out in the previous year and planning session for the current year ii. Identify Agricultural Development Constraints (ADCs) and develop solutions to address them.	Institutional Strengthening and Intra-ministerial coordination Preparation of 2017 Annual Action Plan and develop solutions to tackle identified ADC's. Review of the				5,105.10	Depart ment of Agricul ture, Offinso Munici pal	MOFA, OMA, NGOs, CSIR

ation strategy.		previous year action plan. (Qualitative and Outcome indicator)						
	i. Build the capacity of all agricultural extension staff and also train them on Climate Smart Agricultural technologies and basic knowledge in Aquaculture	Number of staffs trained for capacity building. (Qualitative and Outcome indicator)	•			13,273.2	Depart ment of Agricul ture, Offinso Munici pal	CSIR, Agric Colleges, Universiti es
	Identify and train FBO leadership (at least 30% females) in Climate Smart Agriculture (CSA) technologies	Number of FBO's trained on Climate Smart Agriculture in the municipality. (Qualitative and Outcome indicator)				13,196.6	Depart ment of Agricul ture, Offinso Munici pal	NGOs, CSIR, KNUST
	Collaborate with NGOs in HIV education for farmers in the District.	Number of farm household educated on HIV across the 4 zonal operational areas. (Qualitative and Outcome indicator) Partnership with Private Sector and Civil Society Organisation				7,657.65	Depart ment of Agricul ture, Offinso Munici pal	NGOs, OFFINSO MMA

7. Improved Agric. Infrastructure	Improve efficiency of agricultura l programm es, develop and implement a communic ation strategy.	1.Rehabilitation of Agric. Director bungalow 2.Rehabilitation of Agric. office block	Bungalow rehabilitated 1 no. office block rehabilitated	4		•	20,000.0	Depart ment of Agricul ture, Offinso Munici pal	Min. of Agric. OMA
		Provide motorbikes for extension officers	Improved extension service	•		-	40,000.0	MOFA, Offinso	Min. of Agric. OMA
		Provide accommodation for extension officers	Improved extension service	4			30,000.0	MOFA, Offinso , Works Dept.	Min. of Agric. OMA
		Renovate Veterinary Office	Improved office accommodation				25,000.0 0	MOFA, Offinso , Works Dept.	Min. of Agric. OMA
		Intensify Cocoa Mass spraying	Increased cocoa production	•			15,000.0	MOFA, Offinso , Works Dept	Min. of Agric. OMA
		Construct/rehabilitate market	Increased markets centres	-			200,000	Works Dept, OMA	MOFA

CHAPTER FIVE ANNUAL ACTION PLAN

Composite Annual Action Plan for 2018

MDA Programm es	Project/Activitie s	Location	Т	ime S	ched	ule	Output Indicators	Baseline	Ind	icative	Budget	Implement Agency	nting
And Sub- programm es			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabor ating
	ATION/GOVERNAN	CE				<u> </u>							
	Support Community Initiated Projects	Municipal Wide	•			,	- No. of Communities supported	45%	200,0			Central. Adm.	Works. Dept. Procuren ent Unit.
	Procure 4x4 Pick up	Offinso							150,0 00.00			Central Adm.	Procurer ent Unit.
	Rehabilitate Zonal Councils	All Zonal Councils		•	-		Offices Rehabilitated	20%	90,00			Works Dept.	Central Adm.
	Support HIV/AIDS Activities	Offinso					HIV/AIDS Activities supported	50%	10,00 0.00			Central Adm.	MAC
	Undertake all recurrent activities	Municipal Assembly				•	No.activities undertaken	70%	250,0 00.00			Central Adm.	MPCU

	Construction of Market Sheds	Anyinasus o, Kokote	•		•	No. of sheds constructed	43%			150,00 0.00	Works Dept.	Central Adm.
										0.00		
	Train Assembly Members and build capacity of staff	Municipal Wide	•	-		Assembly members and	60%	110,0			Central Adm.	HR Dept.
	Conduct Planning and Budget activities	Offinso			-	Activities conducted	87%		45,00 0.00		Central Adm.	MPCU, Budget Commt'
	Conduct M&E activities	Municipal Wide	•		-	Activities conducted			25,00 0.00		MPCU	Central Adm, Assembly Members
	Organize Social Accountability	Municipal Wide			•	No. Accountability fora conducted	56%		20,00 0.00		Central Adm, Assembl y Members	MPCU
HEALTH			<u> </u>		1		•		1	•		
	Conduct Roll Back Malaria	Municipal Wide	•	-		No. of exercise conducted	43%	10,00			МОН	Mun. Assembly
	Organise Child Health Week and Immunization Programme	Municipal Wide			-	Child week organised	55%			15,000. 00	МОН	Central Adm.
	Conduct Community Health	Health Directorat e			-	No. of meetings conducted	43%			10,000. 00	МОН	Central Adm.

Management Meetings									
Conduct Outreach Services on family planning	Municipal Wide		-	No. of outreaches conducted	67%		15,000. 00	МОН	SWCD, Central Adm.
Implement Maternal Death Audit	All health Centres	•	-	No. of audit implemented.	55%		12,000. 00	MOH	SWCD, Central Adm.
Purchase 4 solar panels for 4 CHPS compound	Selected CHPS Compoun d	•	-	No. of Solar panels purchased	-		12,000. 00	Works Dept.	MOH, Central Adm.

EDUCATION										
	Completion of 1No. 3 Unit classroom block	Apotosu			Classroom constructed	45%	75,00 0.00		Works Dept.	GES
	Completion of 1No. 6 Unit classroom block	Samproso	-		Classroom constructed	55%	60,00 0.00		Works Dept.	GES
	Support School Feeding Programme	Municipal Wide		-	No.of schools supported	70%	45,00 0.00		Central Adm.	GES
	Support sports, culture & Scholarship	Municipal Wide			No.of schools supported	73%		36,00 0.00	Central Adm.	GES
Promote the achievemen t of	Support Mock exams	Selected schools			No. of schools supported			25,00 0.00	Central Adm.	GES
universal basic education	Monitor and supervise activities in schools	Municipal Wide	•		No. of schools monitored	87%		10,00	GES	Central Adm

Provide capacity building training for teachers in the use of the revised teaching syllabus	Selected schools	•	-	No. of teachers trained	20,00		GES,	Central Adm, consultan ts
Provide teaching and learning materials in the core subjects	All schools	•	-	No. materials provided	30,00		GES, Min. of Educatio n	Central Adm

MDA Programm es	Project/Activitie s	Location	Т	ime S	chedu	ule	Output Indicators	Baseline	Ind	icative B	udget	Implemer Agency	nting
And Sub- programm es			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabor
ENVIRONMI	ENT/SANITATION												
Food Hygiene	Identify and inspect all drinking bar owners on hygiene practices	Municipal Wide	4			•	No. of inspection conducted	45%		13,00 0.00	5,000.0	MEHU, Hygiene Consulta nts	OMA
	Maintain good environmental sanitation and inspect meat for public	Municipal Wide	•			•	No. of inspection conducted	68%		9,000.		MEHU	OMA

Acquisition of sanitary tools and equipment	Provide medical supplies	Offinso	-	Medical supplies provided		7,000. 00		MEHU	MOH, OMA
	Provide sanitation Equipment	Offinso	•	No. equipment provided		15,00 0.00		OMA	MEHU
	Procure 4 refuse containers	Offinso	-	Refuse containers procured	45%	123,0 00.00		OMA, Procure ment Unit	MEHU
Solid/Liquid waste manageme nts	Maintain final disposal site and	Sikaman		Site maintain	64%			OMA, Works Dept.	MEHU
	Evacuate refuse dump	Kokote	•	Refuse evacuated	-	300,0 00.00		OMA, Works Dept.	MEHU
	Provide additional facilities and operationalize Abattoir	Tutuase	4	Additional facilities provided	76%	15,00 0.00		OMA, Works Dept.	MEHU,
	Support waste management and fumigation	Municipal Wide	•	No. of fumigation	50%	35,00 0.00		MEHU, OMA	MLG&RD
	Conduct clean up exercise within the municipality	Municipal Wide		No. of clean up conducted			10,00	MEHU, OMA	Works Dept, Info. Sev. Dept.

SOCIAL ISSU	JE										
	Build capacity of staff and procure office equipment	Offinso		•	← →	No. of capacities training conducted	56%	5,000. 00	10,00 0.00	HRD, Soc. Welfare & commt. Dev't	OMA
	Provide support to PWDs	Municipal Wide	•			No. of support provided	86%	23.00 0.00	13,00 0.00	Soc. Welfare & commt. Dev't	OMA

Support and monitor activities of social protection programmes (LEAP, NYEP, NHIS)	Offinso	•		No. of monitoring conducted	57%	7,000. 00	5,000. 0	Soc. Welfare & commt. Dev't	Min. of Gender and Soc. Protectio n
Conduct Sensitization and public awareness on self-help	Municipal Wide	4	-	Sensitization conducted	60%		6,000. 00	Soc. Welfare & commt. Dev't.	OMA Min.of Gender and Soc.

project and women involvement in decision making							S	nfo. Service Dept. DMA	Protectio n
Conduct awareness creation on teenage pregnancy, Early marriage	Municipal Wide		No. of awareness creation done		4,000. 00	5,000. 00	V & D Ir S	Soc. Velfare commt. Dev't. nfo. Service Dept, DMA	Min.of Gender and Soc. Protectio n
Monitor daycare centre and NGOs activities	Municipal Wide		No. of monitoring conducted	76%		3,000. 00	V &	Soc. Velfare commt. Dev't.	Min.of Gender and Soc. Protectio n
Construct 4No. disability rumps in school	Selected schools		Rumps constructed	-	10,00 0.00			Vorks Oept.	Soc. Welfare & commt. Dev't

PHYSICAL PLANNING							
Conduct s inspection quarter	 •	-	No. of inspections conducted		5,000. 00	T&CPD	OMA
Conduct s naming ex			No. of street named	50,00 0.00		T&CPD, OMA	MLG&RD

Revalue properties	Municipal Wide	•	No. properties valued	0,00		Valuation Board, T&CPD, OMA	MLG&RD
Prepare Local plan	Abofour		Plan prepared		80,000. 00	T&CPD, OMA	OHLGS

MDA Programme s	Project/Activities	Location	7	ime S	chedu	ıle	Output Indicators	Baseline	Ind	licative I	Budget	Implemer Agency	nting
And Sub- programme			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabora ting
ROADS	1	1	1	1		<u> </u>	1					1	
	Rehabilitate town roads	Municipal Wide	•			,	No. of roads rehabilitated	45%	60,00			Urban roads, OMA	Min. Roads& Highways
	Reshape feeder roads	Municipal Wide	•			-,	No. of roads reshaped	50%				Feeder roads, OMA	Min. Roads& Highways
							I No. of mondo				1440.00	I I I I I I I I I I I I I I I I I I I	B.A.L.
	Construct Slabs on U-Drain	Amoawi	•				No. of roads reshaped				140,00 0.00	Urban roads, OMA	Min. Roads& Highway

	Undertake road inventory	Municipal wide	-		No. roads captured	67%		5,000. 00	Feeder roads, OMA	Min. Roads& Highways
WORKS		l	1 1				I	<u> </u>	<u> </u>	
	Construct Police post	Abofour	-		Facility constructed		35,00 0.00		Works Dept. OMA	GPS
	Maintain street light	Municipal wide			No. light maintain	79%	50,00 0.00	30,00	Works Dept. OMA	MoF, ECG
	Rehabilitation of Official Accommodation	Offinso			No.of rehabilitation conducted	80%	30,00 0.00	15,00 0.00	Works Dept. OMA	MoF, ECG
	Implement Rural Electrification	Municipal wide			-	56%		12,00 0.00	Works Dept. OMA	MoF, ECG
	Supply Low Tension Poles	Municipal wide			No. of poles supplied	43%	45,00 0.00	4,000. 00	Works Dept. OMA	ECG
		1	1 1	-			1	1	1	
	Drill and mechanize boreholes	Bonsua, Koforidu, Wawase, Samproso	•	•	No. of boreholes mechanized	76%			Works Dept. OMA	MoF, ECG

Extend Electricity	/ Municipal		No. of community	52%		Works	
to newly	wide	-				Dept.	
developed areas						OMA	
•							

MDA Programme s	Project/Activities	Location	Т	ime S	chedu	ıle	Output Indicators	Baseline	Ind	icative B	udget	Implemen Agency	ting
And Sub- programme s			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabora ting
	ENTAL MANAGEME	NT										ı	1
	Train NADMO Staff	Offinso		•			No. training conducted	51%	15,00 0.00			HRD	NADMO, OMA
	Undertake hazard mapping in the Municipality	Municipal Wide					No. of mapping conducted		4,000. 00	1,000. 00		NADMO	OMA
	Provide relief materials to disaster victims	Municipal Wide	•			•	No. of items supplied	55%	5,000. 00			NADMO	OMA
	Provide office equipment	Offinso				•	No. of equipment provided	73%	15,00 0.00			OMA, Procure ment Unit	NADMO

	Inaugurate disaster clubs	Municipal wide		-	No. of clubs inaugurated			5,000. 00		NADMO	OMA, ISD
	Organise public awareness campaign on rainstorm prevention	Municipal wide	•	→	No. of awareness created	42%		3,000. 00		NADMO	OMA, ISD
	Organise Anti- bush fire campaign	Municipal wide		•	No. of campaign organised	45%	3,000			NADMO	OMA, ISD
	Undertake Tree planting exercise	Municipal			No. trees planted	35%			30,000. 00	NADMO, Commt. Dev't	OMA
AGRIC. DEV	ELOPMENT	•	1							1	•
	Promote industrial Agric. processing	Offinso	•		Agric.processing promoted	35%	10,00			Agric. Dept.	OMA, Min. of Agric.
	Develop Pilot Value Chain for cassava	Selected farms	•		Pilot cassava developed	23%	20,00			Agric. Dept.	OMA, Min. of Agric
	Develop small irrigation vegetable demonstration sites	Selected farms	•		No. of irrigation sites developed	-	15,00 0.00			Agric. Dept.	OMA, Min. of Agric
	Establishment of 1No. Fish farming			•	Demonstration site developed	-			15,000. 00	Agric. Dept	OMA, Min. of Agric

demonstration site											
Support improved nutrition programme	Municipal wide	•		•	No. of support provided	54%	7,000. 00		Agric. Dept	OMA, Min. Agric	of
Implement Modernize Agric productivity (CIDA)		•		•	Project implemented	-		75,000. 00	Agric. Dept	OMA, Min. Agric	of

MDA Programme	Project/Activities	Location	7	Γime S	Schedu	ule	Output Indicators	Baseline	Inc	licative I	Budget	Implemer Agency	nting
s And Sub- programme s			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabora ting
ECONOMIC	DEVELOPMENT			•							·	•	
	Conduct mushroom cultivation training	Offinso					Training conducted	54%	17,50 0.00			BAC/ NBSSI	OMA Min. o Trade
	Organize training	Offinso					Training conducted	53%	18,20 0.00			BAC/ NBSSI	OMA Min. o

Train	Barbers Offinso		•	No. of barbers trained	-	15,000. 00	BAC/ NBSSI	OMA Min. o Trade	of
Organ Busin orient semin	ess	•	-	Seminar organized	74%	14,200. 00	BAC/ NBSSI	OMA Min. o Trade	of
Organ custor semin	mer care	•		Seminar organized	-	2,000.0	BAC/ NBSSI	OMA Min. o Trade	of

Composite Annual Action Plan for 2019

MDA Programm	Project/Activitie	Location	Т	ime S	ched	ule	Output Indicators	Baseline	In	dicative	Budget	Implemen	ting Agency
es And Sub- programm es			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collaborati ng
	ATION/GOVERNAN	CE				<u> </u>	l						
	Support Community Initiated Projects	Municipal Wide	•			,	- No. of Communities supported	66%	100,0	43,00 0.00		Central. Adm.	Works. Dept. Procuremen t Unit.
	Procure 4x4 Pick up Vehicle	Offinso				•	Pick-Up Vehicle	-	150,0 00.00			Central Adm.	Procuremen t Unit.
	Rehabilitate Zonal Councils	All Zonal Councils		•		•	Offices Rehabilita ted	45%	90,00			Works Dept.	Central Adm.
	Conduct HIV/AIDS M&E Activities	Offinso	-			-	HIV/AIDS Activities supported	65%	10,00 0.00			Central Adm.	MAC
	1	1	·				1	1	1		1		
	Train Assembly Members and build capacity of staff	Municipal Wide	•		•	•	Assembly members and	56%	80,00 0.00			Central Adm.	HR Dept.
	Conduct Planning and Budget activities	Municipal Assembly	•			•	Activities conducte d	89%		45,00 0.00		Central Adm.	MPCU, Budget Commt'

Conduct M&E activities	Municipal Wide		•	Activities conducte d	75%		25,00 0.00	MPCU	Central Adm, Assembly Members
Organize Social Accountability	Municipal Wide	•	,	No. Accounta bility fora conducte d	64%		17,00 0.00	Central Adm, Ass. Members	MPCU
Gazzette Assembly Bye- Law	Offinso	•		Bye-law gazzette	-		12,00 0.00	Central Adm, Ass. Members	RCC
Rehabilitate Staff Quarters	Adukro, Amoawi		•	No. of Staff Quarters rehabilitat ed	76%	15,00 0.00	10,00	Central Adm.	Works, Procuremen t Unit
Maintain Official Building	Offinso		•	No. of building Maintaine d	70%	40,00 0.00		Central Adm.	Works, Procuremen t Unit
Procure & update accounting software	Offinso		-	Software procured and installed	-	19,00 0.00		Finance Dept.	Proc. Unit, OMA
Acquire and legalize Assembly land	Central Adm.	•	—	Land legalizatio n conducte d	15%	25,00 0.00		Central Adm.	Physical Planning
Procure Office Equipment	Central Adm.	•	-	No. equipmen t	80%	20,00 0.00		Proc. Unit	Central Adm.

	Procure Motorbikes for Assembly members	Central Adm.			Motorbike s procured	-	250,0 00.00			Central Adm.	MLG&RD, Proc. Unit, Gen. Ass.
	Monitor Social Protection Programme	Municipal Wide	•		Monitorin g conducte d	55%	6,000. 00	5,000. 00		Central Adm.	Gen. Assm.
	Undertake recurrent activities	Mun. Assembly			No. of Activities	70%	20,00	90,00 0.00		Central Adm.	MPCU,
HEALTH											
	Construct Fence Wall at Offinso Health Centre	Offinso	-		Fence Wall Constructed	-	77,00 0.00			Works Dept.	Mun. Assembly, Health Directorate
	Provide counterpart fund to construct ward at Offinso Health Centre	Offinso		-	Support provided	-	52,00 0.00			Mun. Ass.	Health Directorate
	Conduct Roll Back Malaria	Municipal Wide	•	-	No. of exercise conducte d	67%			10,000.00	Offinso Health Directorat e	Mun. Assembly, MOH
	Organise Child Health Week and Immunization Programme	Municipal Wide			Child week organised	55%	20,00 0.00		10,000.00	Offinso Health Directorat e	Central Adm. MOH

Provide	Municipal			No.	43%	20,00	20,000.00	Mun.	Offinso
equipme	nt to Wide	—		equipmen		0.00		Assembly	Health
health c	entres/			t provided					Directorate,
CHPS				·					MOH

Education										
	Completion of 1No. 3 Unit classroom block	Apotosu	-	•	Classroo m construct ed	55%	50,00 0.00		Works Dept.	GES
	Completion of 1No. 6 Unit classroom block	Samproso	-		Classroo m construct ed	75%	145,0 00.00		Works Dept.	GES
	Construct 1No. 3 Unit Classroom Blk.	Kensere		-	Classroo m construct ed	-	175,0 00.00		Works Dept.	GES
	Support School Feeding Programme	Municipal Wide	•	•	No.of schools supported	70%	20,00 0.00		Central Adm.	GES
	Support sports, culture & Scholarship	Municipal Wide	4	•	No.of schools supported	62%		36,00 0.00	Central Adm.	GES
Promote the achievemen t of universal	Support Mock exams & School debate				No. of schools supported	-		25,00 0.00	Central Adm.	GES
basic education	Monitor and supervise activities in schools	Municipal Wide		,	No. of schools monitored	55%		10,00 0.00	GES	Central Adm

Sponsor Brilliant but needy	Municipal Wide		No. of students supported	-	23,00 0.00		Mun. Ass	GES
Build capacity of 15 SMCs	Selected Schools		No. Capacity building conducte d	65%	15,00 0.00		GES, Min. of Education	Central Adm.
Conduct STMIE Clinics	Municipal Wide		No. clinics conducte d	80%	11,00 0.00		GES, Consultant s	Gen. Assembly
Rehabilitation & Maintain 12 C/R and ICCES	Municipal Wide	4	No. of classroo m rehabilitat ed	56%	25,00 0.00		Works Dept. GES	Gen. Assembly
Manufacture & supply 1,000 school furniture	Municipal wide		No. of furniture manufact ured	52%		150,0 00.00	Works Dept. GES	OMA

MDA Programm	Project/Activitie s	Location	Ti	Time Schedule			Output Indicators	Baseline	In	dicative	Budget	Implementi	ng Agency	
es And Sub- programm es			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collaborati ng	
ENVIRONME	ENVIRONMENT/SANITATION													

	Evacuate Refuse	Kokote	•			Refuse evacuated	-	130,0 00.00		Works Dept.	OMA, MEHU
Acquisition of sanitary tools and equipment	Conduct inspection and monitor sanitary conditions	Municipal Wide			-	No. of inspection conducted	64%	3,000. 00		MEHU	MOH, OMA
F	Provide sanitation Equipment	Offinso	•		-	No. equipment provided	68%		15,00 0.00	OMA	MEHU
	Procure 6 refuse containers	Offinso	•	-		Refuse containers procured	55%	123,0 00.00		OMA, Procurem ent Unit	MEHU
Solid/Liquid waste manageme nts	Maintain final disposal site and evacuate refuse dump	Sikaman			•	Site maintain	65%		30,00	OMA, Works Dept.	MEHU
	Support waste management and fumigation	Municipal Wide	•		-	No. of fumigation	55%	90,00		MEHU, OMA	MLG&RD
	Conduct clean up exercise within the municipality	Municipal Wide			-	No. of clean up conducted	85%		10,00 0.00	MEHU, OMA	Works Dept, Info. Sev. Dept.
	Maintain Abattoir	Turtuase	•			Abatior constructed	25%	15,00 0.00		MEHO	Works Dept.

	Undertake WASH activities	Municipal Wide			No. of activities undertaken	50%		8,000. 00		MWST, MEHU	OMA,
SOCIAL ISS	UE		l l								l
	Build capacity of staff and procure office equipment	Offinso			No. of capacities training conducted	55%	5,000. 00	10,00 0.00		HRD, Soc. Welfare & commt. Dev't	ОМА
	Provide support to PWDs	Municipal Wide		-	No. of support provided	45%	60,00 0.00	13,00 0.00	5,000.00	Soc. Welfare & commt. Dev't	OMA
	Conduct Sensitization and public awareness programmes	Municipal Wide	•		Sensitization conducted	63%		3,000.		Soc. Welfare & commt. Dev't. Info. Service Dept. OMA	OMA Min.of Gender and Soc. Protection
	Construct 2.No. disability rumps in school	Selected schools		•	Rumps constructed	-		9,000. 00		Works Dept.	Soc. Welfare & commt. Dev't
	Monitor social protection programmes	Municipal Wide	•	-	No. of Programmes	35%	8,000. 00			Soc. Welfare & commt. Dev't	OMA

PHYSICAL	PLANNING											
	Conduct weekly site inspection every quarter	Municipal Wide	•		•	No. of inspections conducted	80%		5,000. 00		T&CPD	OMA
	Conduct street naming exercise	Municipal Wide			•	No. of street named	65%	50,00 0.00			T&CPD, OMA	MLG&RD
	Revalue properties	Municipal Wide		4	•	No. properties valued	-			40,000. 00	Valuation Board, T&CPD, OMA	MLG&RD
	Organize public education on physical dev't.	Municipal Wide	•		-	No. of education conducted	68%		9,000. 00		T&CPD, OMA	Trad. Authority

MDA Programme	Project/Activities	Location	Т	Time Schedule			Output Indicators	Baseline	Indi	icative Bu	udget	Implementing A	Agency
s And Sub- programme s			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collaboratin g
ROADS													
	Rehabilitate town roads	Municipal Wide	4			•	No. of roads rehabilitated	71%	60,00 0.00			Urban roads, OMA	Min. Roads& Highways

	Reshape feeder roads	Municipal Wide	•		•	No. of roads reshaped	54%		70,00 0.00	Feeder roads, OMA	Min. Roads& Highways
	Conduct capacity building for urban, feeder road and transport dept.	Municipal wide		•		No. of capacity building conducted	45%		9,000.	Consultants	Min. Roads& Highways
WORKS											
	Construct Police post	Abofour				Facility constructed	-	35,00 0.00		Works Dept. OMA	GPS
	Maintain street light	Municipal wide	•		-	No. light maintain	86%	50,00 0.00	30,00 0.00	Works Dept. OMA	MoF, ECG
	Rehabilitation of Official Accommodation	Offinso	•		-	No.of rehabilitation conducted	93%	30,00 0.00	15,00 0.00	Works Dept. OMA	MoF, ECG
	Implement Rural Electrification	Municipal wide	•		-		89%		12,00 0.00	Works Dept. OMA	MoF, ECG
	Supply Low Tension Poles	Municipal wide	•		-	No. of poles supplied	76%	45,00 0.00	4,000. 00	Works Dept. OMA	ECG
	1	1		l	l			I	I	4	I
	Drill and mechanize 5No. boreholes			•	•	No. of boreholes mechanized	63%	150,0 00.00		Works Dept. OMA	CWSA

Extend Electricity to newly developed areas	Municipal wide	•	•	•	No. of community	64%		120,000	Works OMA	Dept.	MoF, ECG
Expand Anyinasuso Market	Offinso	•	•		Bungalow constructed	-		160,000 .00	Works OMA	Dept.	Central Adm.

MDA Programme	Project/Activities	Location	Т	ime S	chedu	ıle	Output Indicators	Baseline	Ind	icative E	Budget	Implementin	g Agency
s And Sub- programme s			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collaborating
ENVIRONME	NTAL MANAGEME	ENT	•		,	•	,			•	-	•	·
	Train NADMO Staff	Offinso	*				No. training conducted	55%	15,00 0.00			HRD	NADMO, OMA
	Undertake Natural Resources Conservation	Municipal Wide	4			•	No. of conservation undertaken	45%			15,000. 00	NADMO, Forestry Dept.	MOFA
	Provide relief materials to disaster victims	Municipal Wide	-			-	No. of items supplied	65%	5,000. 00			NADMO	OMA

	Organise public awareness campaign on disaster prevention	Municipal wide		-		No. of awareness created	55%		3,000.		NADMO	OMA, ISD
	Organise Anti- bush fire campaign	Municipal wide			•	No. of campaign organised	65%	3,000			NADMO	OMA, ISD
	Undertake Tree planting exercise	Municipal			-	No. trees planted	55%			25%	NADMO, Commt. Dev't	OMA
AGRIC. DEV	ELOPMENT			I			l		I	ı		
	Promote industrial Agric. processing	Offinso			-	Agric.process ing promoted	45%	10,00 0.00			Agric. Dept.	OMA, Min. of Agric.
	Supply planting materials, seeds and fertilizer			-		No. of supplies done	45%			50,000	Agric. Dept	OMA, Min. of Agric
			1									
	Rehabilitation of Agric. Bungalow	Amoawi		•		Bungalow constructed	-	20,00			Works Dept.	OMA, Min. of Agric
	Implement Modernize Agric productivity (CIDA)					Project implemented	55%		75,00 0.00		Agric. Dept	OMA, Min. of Agric

MDA Programme	Project/Activities	Location	Ti	me Sc	hedul	le	Output Indicators	Baseline	Ind	icative B	udget	Implementing .	Agency
s And Sub- programme s			1 st	2 nd	3 rd	4 ^t			GoG	IGF	Donors	Lead	Collaboratin g
	DEVELOPMENT			1						I			
	Organize training in pomade making for Hairdressers	Offinso					Training conducted	45%	18,20 0.00			BAC/ NBSSI	OMA Min. of Trade
	Train 150 MSMES especially women in income earning ventures	Selected Communiti es			•		No. of training conducted	65%		8,000. 00		BAC/ NBSSI	OMA Min. of Trade
	Organize Business orientation seminar (25)	Wawase	•				Seminar organized	65%			14,200. 00	BAC/ NBSSI	OMA Min. of Trade
	Support the activities of Co-operative activities	Offinso	•				No. of support provided	-	7,000. 00			BAC/ NBSSI	OMA Min. of Trade

Composite Annual Action Plan for 2020

MDA Programm es	Project/Activitie s	Location	Ti	ime S	chedu	ule	Output Indicators	Baseline	Ind	icative B	Budget	Implemer Agency	nting
And Sub- programm es			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabor ating
	ATION/GOVERNAN	CE	1			ı					-1		
	Conduct public education on local governance and decision making	Offinso			•	•	No. of education conducted	55%		12,00		SW&CD	Mun. Ass Central Adm.
	Organize education on poverty reduction strategies within communities	Municipal wide	•	•			No. of education conducted	-		11,00 0.00		SW&CD	Mun. Ass Central Adm.
	Support Community Initiated Projects	Municipal Wide	4				- No. of Communities supported	45%	230,0 00.00			Central. Adm.	Works. Dept. Procurement Unit.
	Train National service personnel to facilitate literacy class	Municipal Wide		•	•	•	No. personnel trained	20%	12,00 0.00			Non formal Edt. Division.'	Central Adm.

	Support HIV/AIDS Activities	Offinso				HIV/AIDS Activities supported	50%	10,00 0.00			Central Adm.	MAC
	Undertake all recurrent activities	Municipal Assembly			-	No.activities undertaken	70%	250,0 00.00			Central Adm.	MPCU
	Conduct Planning and Budget activities	Offinso			—	Activities conducted	89%		43,00 0.00		Central Adm.	MPCU, Budget Commt'
	Conduct M&E activities	Municipal Wide	•		•	Activities conducted	85%		22,00 0.00		MPCU	Central Adm, Assembly Members
	Organize Social Accountability	Municipal Wide	•		•	No. Accountability fora conducted	61%		23,00 0.00		Central Adm, Assembl y Members	MPCU
HEALTH	•			•			1	<u> </u>	•			
	Organise community health management meetings	Municipal wide			-	No. of meetings held	65%		13,00 0.00		GHS	Central Adm, MPCU
	Conduct outreach nutrition service	Municipal wide		•	-	Outreach conducted	55%			13,000. 00	GES	GES, MPCU, Central Adm.
	Conduct outreach service on family planning.	Municipal wide	•				65%			10,000. 00	GHS	Assembly members , MPCU

	Build 4No. solar panels for CHPS Compounds	Selected CHPS	•		•	No. of Solar panel built	-				GHS, Works Dept.	ECG, GSA.
	Rehabilitate health centers	Amaning CHPS, Asuboi CHPS,				No. of facilities constructed	45%	190,0 00.00			GHS, Works Dept.	Central Adm.
		Kwagyeikr om CHPS, Offinso Health Centre										
EDUCATION				•								
	Construct Teachers Quarters	Wawase, Kontomah , Kwapanin	•			No. of quarter constructed	35%			420,00 0.00	Works Dept. GHS	Central Adm.
	Supply 800 Mono & dual desk	Selected schools	•	•		No. desk supplied	58%			130,00 0.00	Works Dept. GHS	Central Adm.
	Support School Feeding Programme	Selected schools	•			Support provided	72%	23,00 0.00			Central Adm. GES	SW&CD, Min. of Finance
	Support sports, culture & Scholarship	Municipal Wide	•		-	Support provided	64%	22,00 0.00	13,00 0.00		Central Adm. GES	Min. of Educatio n
	Organise orientation workshop for newly trained teachers	Municipal Wide			4-1	Workshop organised	45%	10,00	7,000. 00		GES	Central Adm.
	Supply T&L materials	Selected school	•			No. of T&L material supplied	50%	25,00 0.00		20,000. 00	GES, Min. of	Central Adm.

										Educatio n	
	Monitor and supervise activities in	Municipal Wide			No. of monitoring conducted	58%	10,00 0.00	6,000. 00		GES	Central Adm.
	schools										
GRICULT					L		l .		I		I
	T=		1 1			L = = 0 /				1,4054	
	Train and conduct demonstrations on improved	Selected farms			No. of training conducted	25%			24,000. 00	MOFA	Central Adm.
	methods of maize and rice production for 2,000 farmers.										
	Organise farmers' day	Offinso			Farmers' day organised	-	17,00 0.00	7,000. 00		MOFA	Ass. Membe Chief, Zonal councils
	Train 500 farmers on improved methods of storing vegetables.	Municipal Wide			No. of training conducted	43%			19,000	MOFA	

capa impr mod in ca tilapi in ea	d fish farmers acity in oved and ern methods atfish and ia production arthen ponds, s, etc.	Offinso	*	-	No. of capacity building conducted	31%		21,000. 00	Fisheries dept.	MOFA, Central Adm.
Trair farm impr husb prac (hou	n livestock	Municipal wide	•		No. of training conducted.	34%		14,000. 00	MOFA	
for	itor Planting Food & Job gramme	Offinso		•	Support provided	-	16,00 0.00		MOFA	Central Adm.
Mod	ement ernize Agric luctivity (A)			-	Modernise Agric. implemented			190,00 0.00	MOFA	Central Adm.
Reno	ovation of rinary office	Offinso	4		Office renovated	-	32,00 0.00		Works Dept.	Veterinar y service, Central Adm.

MDA Programm	Project/Activitie s	Location	Т	ime S	chedu	ıle	Output Indicators	Baseline	Ind	icative B	udget	Impleme Agency	nting
es And Sub- programm es			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabor ating
	ENT / SANITATION	l	ı		1		1					l .	
	Maintain existing Final disposal site	Offinso	-			-	Final Disposal site maintained	55%		16,00 0.00		Works Dept.	MEHU, Ass. Members
	Develop site for liquid waste	Asikaman	•	•			Site developed	-	120,0 00.00			Works Dept.	MEHU
	Monitor food vendors and restaurants to ascertain their medical fitness	Municipal Wide	•				Monitoring conducted	65%		9,000. 00		MEHU	Ass. Members Unit C'ttees
	Construct Storm drains	Abofour, Dumesua		•	-	•	Drains constructed	-			120,00 0.00	Works Dept.	MEHU
	Educate school children on good hygiene practice	All schools	•			•	No. of education conducted	52%		9,000. 00		МЕНО	GHS, Ass. Members Unit C'ttees
	Construct 20- Seater W/C Toilet	Dupaul, Agiempra, Amoawi, Adukro			4	-	Toilet constructed	-	300,0		310,00 0.00	Works Dept.	MEHU

	Procure Refuse 5 No. containers	Offinso				Refuse contair procured	iers -			120 0.00		MEHU
	Construct Slaughter house	Abofour	•	•		Slaughter ho constructed	use -			110	•	MEHU, MOFA,
	Revamp Community environmental sanitary inspectors	Municipal Wide				Sanitary inspectors revamped	-		15, 0.0		MEHU	Central Adm.
ENVIRONN	ENTAL MANAGEME	NT	I	<u>l</u>	<u> </u>	1			l			
	Conduct house to house campaign in flood prone area	Municipal Wide	•			No. of camping organise	47%			15,000. 00	NADMO, MEHO	Central Adm.
	Provide relief materials to disaster victims	Municipal Wide	•		-	No. of items supplied	67%	7,000. 00			NADMO	OMA
	Organise public awareness campaign on disaster prevention	Municipal wide	•	-		No. of awareness created	58%		5,000. 00		NADMO	OMA, ISD
	Organise Anti- bush fire campaign	Municipal wide			•	No. of campaign organised	69%	9,000			NADMO	OMA, ISD

lanting exercise					planted				00	Commt. Dev't	Adm.
Assess impact of lamage done to and and forest hrough nonitoring	Affected communiti es	•		-	No. of Assessment conducted	32%		10,00		NADMO, Forestry Comm.	MOFA
ELOPMENT		1			l			l			
Build capacity of staff and procure office equipment	Offinso			•	No. of capacities training conducted	55%	5,000. 00	10,00		HRD, Soc. Welfare & commt. Dev't	OMA
Provide support to PWDs	Municipal Wide	•		-	No. of support provided	45%	60,00 0.00	13,00 0.00	5,000.00	Soc. Welfare & commt. Dev't	OMA
Conduct Sensitization and oublic awareness programmes	Municipal Wide	•		-	Sensitization conducted	63%		6,000. 00		Soc. Welfare & commt. Dev't. Info. Service	OMA Min.of Gender and So Protection
Monitor social protection	Municipal Wide				No. of Programmes	35%	8,000. 00			Dept. OMA Soc. Welfare &	OMA
	amage done to and and forest brough honitoring LOPMENT Suild capacity of taff and procure effice equipment Provide support to two www. Conduct tensitization and the ublic awareness rogrammes	amage done to and and forest prough monitoring LOPMENT Guild capacity of taff and procure ffice equipment Provide support to the work and whice awareness rogrammes Monitor social rotection Communiting communiting estimates Communiting communiting and communiting services Municipal Wide	amage done to and and forest hrough honitoring LOPMENT Suild capacity of taff and procure ffice equipment Provide support to Wide Conduct tensitization and ublic awareness rogrammes Monitor social rotection Municipal Wide	amage done to and and forest arough nonitoring LOPMENT Suild capacity of taff and procure ffice equipment Provide support to Wide Conduct tensitization and aublic awareness rogrammes Monitor social rotection Municipal Wide	amage done to and and forest brough nonitoring LOPMENT Suild capacity of taff and procure ffice equipment Provide support to Wide Conduct tensitization and ublic awareness rogrammes Monitor social forest and procure for the support to the support to wide Monitor social forest communities Communities Communities Authorized Wide Municipal Wide Municipal Wide	amage done to and and forest brough honitoring LOPMENT Suild capacity of taff and procure ffice equipment Trovide support to Wide Wide Municipal Wide Communiti es No. of capacities training conducted No. of support provided Sensitization and ublic awareness rogrammes Municipal Wide Monitor social forotection Municipal Wide Monitor social Municipal Wide	Assessment conducted Assessment conducted No. of 55% capacities training conducted Provide support to Wide Municipal Wide Municipal Wide Municipal Wide Municipal Wide Monitor social rotection Municipal Wide Monitor social rotection Municipal Wide Municipal Wide Municipal Wide Municipal Wide Municipal Wide Municipal Wide No. of 55% capacities training conducted No. of support provided Sensitization and conducted Municipal Wide Monitor social Programmes	amage done to and and forest brough nonitoring LOPMENT Assessment conducted No. of 55% 5,000. Of taff and procure ffice equipment Provide support to Wide No. of support provided No. of 45% 60,00 support provided No. of support provided No. of apacities training conducted No. of support provided Sensitization and ublic awareness rogrammes No. of 35% 8,000. On the support provided No. of 35% 8,000. On the support provided	amage done to and and forest prough nonitoring LOPMENT Valid capacity of taff and procure ffice equipment Value Value	amage done to and and forest arrough nonitoring LOPMENT Wild capacity of taff and procure ffice equipment Trovide support to Wide Wide No. of s5% 5,000. 10,00 00 00 00 00 00 00 00 00 00 00 00 00	amage done to and and forest arrough nonitoring LOPMENT Assessment conducted Sensitization and bublic awareness rogrammes Sensitization and conducted Sensitization and conducte

ROADS											
	Rehabilitate town roads	Municipal Wide	4		-	No. of roads rehabilitated	71%	80,00 0.00		Urban roads, OMA	Min. Roads& Highway s
	Reshape feeder roads	Municipal Wide	•			No. of roads reshaped	54%		70,000. 00	Feeder roads, OMA	Min. Roads& Highway s

Maintain street light	Municipal wide	•		-	No. light maintain	86%	50,00 0.00	30,00 0.00	Works Dep OMA	. MoF
Rehabilitation of Official Accommodation	Offinso	•		→	No.of rehabilitation conducted	93%	30,00 0.00	15,00 0.00	Works Dep OMA	. MoF
Implement Rural Electrification	Municipal wide	•		—		89%		12,00 0.00	Works Dep	. MoF
Rehabilitate school buildings	Selected school	•		—	No. of schools	-	25,00 0.00	10,00 0.00	Works Dep OMA	. GES
		1					1,			
Drill and mechanize 5No. boreholes	Wawase, Amankwat ia, Kyebi,Kon tomah,	•	-		No. of boreholes mechanized	63%	150,0 00.00		Works Dep OMA	. CWS

	Extend Electricity to newly developed areas	Municipal wide			-		No. of community	64%			120,000	Works Dept. OMA	MoF, ECG
MDA Programm	Project/Activitie	Location	Ti	me Sc	hedu	le	Output Indicators	Baseline	Indi	cative B	udget	Implementing	Agency
es And Sub- programm es	3		1 st	2 nd	3 rd	4 ^t h	mulcators		GoG	IGF	Donors	Lead	Collabor ating
ECONOMIC	DEVELOPMENT			_	_								
	Organize training in pomade making for Hairdressers	Offinso		•	-		Training conducted	45%	18,20 0.00			BAC/ NBSSI	OMA Min. of Trade
	Train 150 MSMES especially women in income earning ventures	Selected Communiti es				-	No. of training conducted	65%		8,000. 00		BAC/ NBSSI	OMA Min. of Trade
	Organize Business orientation seminar (25)	Wawase	•				Seminar organized	65%			14,200. 00	BAC/ NBSSI	OMA Min. of Trade

Composite Annual Action Plan for 2021

MDA Programm es	Project/Activitie s	Location	Т	ime S	ched	ule	Output Indicators	Baseline	Ind	icative E	Budget	Impleme Agency	nting
And Sub- programm es			1 st	2 nd	3 rd	4 th	-		GoG	IGF	Donors	Lead	Collabor ating
	ATION/GOVERNAN	CE					1						
	Support Community Initiated Projects	Municipal Wide	•				- No. of Communities supported	82%	200,0			Central. Adm.	Works. Dept. Procurement Unit.
	Support HIV/AIDS Activities	Offinso					HIV/AIDS Activities supported	50%	10,00			Central Adm.	MAC
	Undertake all recurrent activities	Municipal Assembly				•	No.activities undertaken	80%	250,0 00.00			Central Adm.	MPCU
				1				<u> </u>					
	Conduct Planning and Budget activities	Offinso	-			-	Activities conducted	89%		45,00 0.00		Central Adm.	MPCU, Budget Commt'
	Conduct M&E activities	Municipal Wide	•			-	Activities conducted	90%		25,00 0.00		MPCU	Central Adm,

	Organize Social Accountability	Municipal Wide	•				No. Accountability fora conducted	66%		20,00		Central Adm, Assembl y Members	Assembly Members MPCU
HEALTH								•	·				
	Conduct Roll Back Malaria	Municipal Wide		-	→		No. of exercise conducted	65%	10,00			МОН	Mun. Assembly
	Organise Health Education	Municipal Wide				•	Health Education organised	55%			15,000. 00	МОН	Central Adm.
	Conduct Outreach Nutrition Services	Selected commt.	-			-	No. of outreach conducted	59%			10,000. 00	МОН	Central Adm.
	Conduct Outreach Services on family planning	Municipal Wide	4			-	No. of outreaches conducted	69%			15,000. 00	МОН	SWCD, Central Adm.
	Implement Maternal Death Audit	All health Centres			•	-	No. of audit implemented.	57%			12,000. 00	MOH	SWCD, Central Adm.
	Conduct registration of												

	Construct 2 No. 6-Unit Classroom Block	Amankwat ia, Gambia Nkwanta			Classroom constructed	45%	320,0 00.00		Works Dept.	GES
	Support School Feeding Programme	Municipal Wide	•	-	No.of schools supported	70%	45,00 0.00		Central Adm.	GES
	Support sports, culture & Scholarship	Municipal Wide		•	No.of schools supported	73%		36,00 0.00	Central Adm.	GES
Promote the achievemen t	Support Mock exams	Selected schools			No. of schools supported			25,00 0.00	Central Adm.	GES
universal basic education	Monitor and supervise activities in schools	Municipal Wide			No. of schools monitored	87%		10,00	GES	Central Adm
	Provide capacity building training for teachers in the use of the revised teaching syllabus	Selected schools	•	-	No. of teachers trained		20,00		GES,	Central Adm, consultar ts
	Organise sporting activities (Inter schs & inter districts) for all basic schools in the Municipality	All schools			No. activities organised		21,00 0.00		GES, Min. of Educatio n	Central Adm

MDA Programm es	Project/Activitie s	Location	Т	ime S	chedu	ıle	Output Indicators	Baseline	Indi	cative B	udget	Implemer Agency	nting
And Sub- programm es			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabor ating
	ENT/SANITATION												
Food Hygiene	Educate school children on good hygiene practices	All Schools	•			,	No. education conducted	55%		11,00 0.00	7,000.0	MEHU, Hygiene Consulta nts	Central Adm.
	Identify and evacuate refuse heaps in the affected communities within the municipality	Municipal Wide	4			•	No. of evacuations done	68%		15,00 0.00		MEHU, Works Dept.	Central Adm.
Acquisition of sanitary tools and equipment	Identify and screen all food/drink vendors	Municipal Wide				•	No. screening conducted		7,000. 00			MEHU	MOH, Central Adm
	Provide sanitation Equipment	Offinso	-			•	No. equipment provided		15,00 0.00			OMA	MEHU
	Procure 4 refuse containers	Offinso	-	-			Refuse containers procured	55%	120,0 00.00			OMA, Procure	MEHU

Solid/Liquid waste manageme nts	Maintain final disposal site and	Sikaman	•		Site maintain	54%			16,000. 00	ment Unit OMA, Works Dept.	MEHU
THIS	Construct 3No. 20 Seater W/C Toilet	Kyebi, Sakam, Aduana		•	No.of toilet constructed	-	485,0 00.00			Works Dept.	MEHU
SOCIAL ISS	UE										
	Build capacity of staff and procure office equipment	Offinso		•	No. of capacities training conducted	56%	5,000. 00	10,00		HRD, Soc. Welfare & commt. Dev't	OMA
	Provide support to PWDs	Municipal Wide		•	No. of support provided	86%	23.00 0.00	13,00 0.00		Soc. Welfare & commt. Dev't	OMA
	Monitor activities of social protection programmes (LEAP, NYEP, NHIS)	Offinso	•	,	No. of monitoring conducted	57%	7,000. 00	5,000. 0		Soc. Welfare & commt. Dev't	Min. of Gender and Soc. Protectio n

Conduct awareness creation on teenage pregnancy, Early marriage	Municipal Wide	•		•	No. of awareness creation done		4,000. 00	5,000. 00	Soc. Welfare & commt. Dev't. Info. Service Dept, OMA	Min.of Gender and Soc. Protectio n
Monitor daycare centre and NGOs activities	Municipal Wide	•		•	No. of monitoring conducted	76%		3,000. 00	Soc. Welfare & commt. Dev't.	Min.of Gender and Soc. Protectio n

Conduct site inspection every quarter	Municipal Wide			-	No. of inspections conducted		8,000. 00		T&CPD	OMA
Conduct street naming exercise	Municipal Wide	•		-	No. of street named	50,000.00			T&CPD, OMA	MLG&RI
Revalue properties	Municipal Wide		4	•	No. properties valued	60,000.00			Valuation Board, T&CPD, OMA	MLG&RI
Prepare Local Plan	Koforidua, Sakam				Plan prepared			150,00 0.00	T&CPD, OMA	OHLGS

MDA Programme s	Project/Activities	Location	٦	Time S	ched	ule	Output Indicators	Baseline	Ind	licative B	udget	Impleme Agency	nting
And Sub- programme s			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabora ting
ROADS		1					1	1		1	1		1
	Rehabilitate town roads	Municipal Wide	•				No. of roads rehabilitated	75%	90,00			Urban roads, OMA	Min. Roads& Highways
	Reshape feeder roads	Municipal Wide	•				No. of roads reshaped	58%	90,00			Feeder roads, OMA	Min. Roads& Highways
	Undertake road	Municipal					No. roads	67%		5,000.		Feeder	Min.
	inventory	wide					captured			00		roads, OMA	Roads& Highways
WORKS			1				I						
	Construct Police post	Bonsua					Facility constructed	-	35,00 0.00			Works Dept. OMA	GPS
	Construct Fence Wall in schools	Bonsua Zone	4			 	Fence wall constructed	-	390,0 00.00			Works Dept. OMA	GES

Maintain street light	Municipal wide	•			No. light maintain	79%	50,00 0.00	30,00	Works Dept. OMA	MoF, ECG
Implement Rural Electrification	Municipal wide	•				92%		12,00 0.00	Works Dept. OMA	MoF, ECG

Extend Electricity to newly developed areas	Municipal wide		•	-	No. of community	52%		150,0 00		Works Dept. OMA	
Construct Market sheds	Old Town, Kwapanin, Koforidua			-	Shed constructed	56%	40,00 0.00		25,000. 00	Works Dept. OMA	Soc. Ser. Sub-C'tte
Construct ICT Centre	Selected schools	•		•	No. of ICTs constructed				300,00 0.00	Works Dept. OMA	GES

Adopted MDA	As Goal(s):												
MDA Programme s	Project/Activities	Location	Т	ime S	chedu	ıle	Output Indicators	Baseline	Ind	icative B	udget	Implemer Agency	nting
And Sub- programme s			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabora ting
ENVIRONME	NTAL MANAGEME	NT	•	•	•	•	•		•	•			•

	Train NADMO Staff	Offinso	-		No. training conducted	51%	15,00 0.00		HRD	NADMO, OMA
	Undertake hazard mapping in the Municipality	Municipal Wide			No. of mapping conducted		4,000. 00	1,000.	NADMO	ОМА
	Provide office equipment	Offinso			No. of equipment provided	73%	11,00 0.00		OMA, Procure ment Unit	NADMO
	Inaugurate disaster clubs	Municipal wide		•	No. of clubs inaugurated			5,000. 00	NADMO	OMA, ISD
	Organise public awareness campaign on rainstorm prevention	Municipal wide	•	→	No. of awareness created	61%		8,000. 00	NADMO	OMA, ISD
	Organise Anti- bush fire campaign	Municipal wide		•	No. of campaign organised	71%	9,000		NADMO	OMA, ISD
AGRIC. DEV	ELOPMENT	l	<u> </u>		1			1		1
	Promote industrial Agric. processing	Offinso			Agric.processing promoted	35%	10,00 0.00		Agric. Dept.	OMA, Min. of Agric.

Develop Pilot Value Chain project for cassava	Selected farms	•		•	Pilot cassava developed	23%			20,000. 00	Agric. Dept.	OMA, Min. Agric	of
Develop small irrigation vegetable demonstration sites	Selected farms	•			No. of irrigation sites developed	-	15,00 0.00			Agric. Dept.	OMA, Min. Agric	of
Establishment of 1No. Fish farming demonstration site	Bonsua		•		Demonstration site developed	-			15,000. 00	Agric. Dept	OMA, Min. Agric	of
		1	1	1	T		1					
Support improved nutrition programme	Municipal wide	•		-	No. of support provided	54%		7,000. 00		Agric. Dept	OMA, Min. Agric	of
Implement Modernize Agric productivity (CIDA)	Offinso	4		-	Project implemented	-			75,000. 00	Agric. Dept	OMA, Min. Agric	of

Adopted MD/	As Goal(s):												
MDA Programme s	Project/Activities	Location	Т	Time Schedule		Output Indicators	Baseline	Ind	icative B	udget	Implemen Agency	ting	
			1 st	2 nd	3 rd	4 th			GoG	IGF	Donors	Lead	Collabora ting

And Sub- programme s													
	DEVELOPMENT		1	•			,			1	1	1	
	Conduct mushroom cultivation training	Offinso			•	←→	Training conducted	54%	17,50 0.00		BAC/ NBSSI	OMA Min. Trade	of
	Organize training in pomade making for Hairdressers	Offinso		•			Training conducted	53%	18,20 0.00		BAC/ NBSSI	OMA Min. Trade	of
	Train Barbers	Offinso		•	•		No. of barbers trained	-		15,000. 00	BAC/ NBSSI	OMA Min. Trade	of
	Organize Business orientation seminar (25)	Abofour	•			—	Seminar organized	74%		14,200. 00	BAC/ NBSSI	OMA Min. Trade	of
	Organise customer care seminar	Kayera	•				Seminar organized	-		2,000.0	BAC/ NBSSI	OMA Min. Trade	of

CHAPTER SIX

MONITORING AND EVALUATION

The Medium Term Development Plan (MTDP) is aimed at improving the existing undesirable situation in the municipality. Monitoring and Evaluation is a means by which this desire improvement can be ensured and measured.

6. 1 Monitoring

Monitoring the Medium Term Development Plan will enable management, implementers and other stakeholders obtain relevant information that can be used to assess progress of implementation of each of the programmes, projects and activities outlined in the plan, and to take timely decisions to ensure that progress is maintained according to schedule and set objectives. The monitoring of the MTDP would be carried out at the project/activity implementation level and at the output/objective level.

At the project/ activity implementation level, monitoring would be carried out by the implementing/user departments, agencies and communities. They will monitor the execution of activities and projects relevant to their sector and communities. The Departments, Agencies, Units and communities will generate monitoring reports and submit copies to the MPCU Secretariat. The MPCU will organize periodic monitoring to confirm monitoring reports of implementing and user agencies.

At the output/objective level the MPCU would mainly be responsible for the monitoring of the output and objective indicators spelt out in the MTDP document. The reports of implementing and user agencies and communities will constitute a major data requirement for monitoring at this level.

The approach for monitoring programmes, projects, activities, outputs and objectives of the Medium Term Development Plan would include the following:

- Regular and periodic field and site visits by Project Officers of Implementing Agencies,
 Representatives of User Agencies and Communities, Monitoring Team and MPCU.
- Organization of quarterly MPCU review and Town Hall meetings. During these meetings,
 collated departmental and District Sub-structure reports on the progress of implementation of

programmes and activities would be presented and discussed. Feed backs from these meeting will be used to shape future planning and implementation.

6.2 Evaluation

Evaluation of the Medium Term Development Plan (MTDP) will enable management and other stakeholders to assess the level of implementation of the projects/programmes outlined in the plan and whether the expected objectives, outcomes and impacts of implemented programmes and projects are being achieved.

The MPCU will carry out an annual assessment of the MTDP to determine the level of implementation of the annual action plans. A Mid-Term evaluation would be carried out in March 2020 and a final evaluation (performance review of the 2018-2021 MTDP) would be carried out, from November 2021. Stakeholder's workshops would be organized to discuss the results of the evaluations/reviews.

The main responsibility for evaluating the programmes and projects lies with the Municipal Planning and Co-ordinating Unit (MPCU). The MPCU will facilitate the evaluation exercise in a participatory manner. The involvement of Traditional Authorities, Youth, Women, Private Sector operators, Departments, Agencies, District Sub-Structures, Vulnerable and Civil Society Organizations will be a key component of the evaluation process.

It is expected that the Regional Planning and Co-ordinating Unit (RPCU) and the National Development Planning Commission (NDPC) would carry out periodic monitoring of the implementation of the MTDP and co-ordinate monitoring and evaluation activities of the municipality.

6.3 Stakeholders Analysis

The involvement of various stakeholders in the monitoring and evaluation of development programmes, projects and activities enhances transparency, accountability and public trust. Table 1 below shows analysis of M&E stakeholders at the various administrative levels.

The interest, information needs and responsibilities of the M&E stakeholders have been identified. The biggest responsibility of creating a conducive environment for all the other stakeholders to meet their information needs and to perform their responsibilities as expected towards effective monitoring and evaluation in the municipality rest on the MPCU. The success of monitoring and evaluation in the

municipality, however, lies on the effective performance of responsibilities by each of the identified
stakeholders.

Table 1: Stakeholders, their Information Needs and Responsibilities

Stakeholders	Specific Description	Interest/ Information Needs/	Involvement in M&E Activities
		Responsibilities	
District Sub-Structure	Level		
Local Community Members	-Youth Representatives -Women Representatives -Physically challenged -Men representatives -Opinion Leaders, - Community Information Centres	 Demand accountability & transparency Information on planned projects and activities Information on project implementation arrangements Participate in project implementation, monitoring and evaluation 	 Cooperate with Development agencies Assist in Data collection Monitor Project execution Make financial Contributions Assist in dissemination of M&E results
Civil Society Groups	 Trade Associations Youth Associations Vulnerable groups/associations Sports Associations Religious groups CBOs, FBOs 	 Demand accountability& transparency Information on planned projects and activities Information on project implementation arrangements 	 Provide advocacy Disseminate and explain relevant information Monitor and assist in M&E Data Collection
Traditional Authorities/Religious Leaders	-Chiefs -Queen mothers - Pastors/ Caretakers/Catechists - Priests (Traditional) - Imams	 Demand accountability& transparency Information on Planned Projects and activities Information on Project implementation arrangements 	 Ensure free flow of information Provide advocacy for society Provide leadership for Management of local Projects Facilitate Projects fund mobilization and judicious utilization Participate in the dissemination of project implementation and progress information meetings and workshops
District Sub-structures	Zonal Council MembersUnit Committee MembersZonal Council Staff	 Demand accountability & transparency Information on planned projects and activities Information on project implementation Arrangements Participate in project implementation, monitoring and evaluation 	 Ensure accountability and transparency Participate in the monitoring of project execution, generate data & reports Participate in the dissemination of project implementation and progress information meetings and workshops

Stakeholders	Specific Description	Interest/ Information Needs Responsibilities	Involvement in M&E Activities
Municipal Level		-	
Constituency Political Party Branches	-NDC -NPP -PNC -CPP -PPP	 Demand accountability and transparency Progress on Plan, Programme and project implementation 	 Evaluation of the performance of the Municipal Assembly Provide advocacy for public involvement in plan execution, monitoring and evaluation Participate in the dissemination of M&E results and reports
Development Partners Operating in the District	- Monchengladbach - NGOs - etc	- Demand Accountability from the MA and other Agencies.	 Monitor inflow & proper utilization of project Resources Provide technical support/funding for the implementation, monitoring and evaluation of projects
Procurement Committees	Tender CommitteesTender ReviewBoard	- Demand accountability - Action Plans and Procurement Plans	 Ensure proper procurement procedures Approve procurement to facilitate Project Implementation Monitor project implementation and participate in M&E meetings and workshops
Media	- FM Stations- Print Media local represenatives- Local Information Centres	Demand accountability (Plans and M&E reports)Planned Projects and Activities	 Disseminate M & E information to the public Provide advocacy for the society Gather public views and concerns and communicate feed back to MA and other implementers
Municipal Assembly:	 Assembly Members Core Management staff of the MA Sub-Committees MPCU members Departments & 	 Planning, Monitoring and Evaluation Resource allocations Produce Monitoring and evaluation plans 	 - Facilitate the Preparation of M&E Plans - Collect and analysis M&E Data - Provide required resources for planning and implementation of M&E - Prepare Monthly, Quarterly and Annual Progress Reports - Approve M&E plans

Stakeholders	Specific Description	Interest/ Information Needs Responsibilities	Involvement in M&E Activities
	Agencies in the Municipality	Responsibilities	-Effectively manage projects execution -Ensure accountability and transparency - Facilitate the dissemination of M&E Plan and reports - Organize relevant M&E Training for key stakeholders - Establish & strengthen of M&E units in departments
Regional/ National L	evel		
Institutions / Researchers	-Crop research -Cocoa research -BRRI -Statistical Service	Carry out researchPublishing of Results of research	- Provide key M&E indicator baseline and target information
Media	- FM Stations - Print Media - GTV, TV3, Metro TV, TV Africa, UTV, etc.	- Demand accountability & transparency (M&E reports)	 Dissemination of M&E information to the public Provide advocacy for the society Gather public views and concerns and communicate feed back to MA and other implementers society
Regional Coordinating Council	-RPCU -RCC	 Demand Transparency & Accountability Demand Municipal Plans, Budgets and M&E Reports Technical Assistance and capacity building 	 Monitor and Coordinate the preparation and implementation of M&E plan Project monitoring and inspection Organise technical support training and supervision
National Level Institutions	- NDPC - DACF Secretariat - LGSS - Ghana AIDS Commission - MLGRD - Other Ministries/ Departments and Agencies.	 Demand accountability and transparency Demand M&E Reports Demand District Plans and Budgets Policy, direction and capacity building Resource allocation and effective utilization 	 Provision of Monitoring and Evaluation guidelines Monitor preparation and implementation of M&E Plans Collate and Disseminate National M&E indicators, Targets and achievement rates. Project inspection Organise M&E training seminars & meetings

Table 2: MPCU Capacity and Management Index

•	y and Management Inc		Degamination /Coope	Indiantan Assassas
Indicators	Description /Score	Description /Score	Description /Score	Indicator Average
	(Maximum score = 1)	(Maximum score =5)	(Maximum score = 10)	Score
Qualification of	Most staff do not have	Some staff have the required education	All staff have the required	
personnel	the required education		education	
Actual indicator scoring	-	5+5	10+10+10+10+10+10+10+10+10	100/11= 9.1
Staff Complement	There are numerous	Most key positions are filled but there are	All positions in the MPCU are	
	key positions that are	still gaps	filled	
	unfilled			
Actual indicator scoring	-	5+5+5	10+10+7.5+10+10+10+10+10	92.5/11= 8.4
M&E skills and	Most staff do not have	Some staff have requisite M&E skills and	All staff have requisite M&E skills	
knowledge	the requisite M&E	knowledge	and knowledge	
C	skills and knowledge		C	
Actual indicator scoring	-	5+5+5+5+5+4	7+8+7.5+10+10	71.5/11= 6.5
Availability of Funds	Funds available do not	Funds available to meet basic costs, but	Funds available to meet basic	
	meet basic cost	will not allow MPCU to carry out all	cost, as well as enable DPCU to	
	requirements	activities in the M&E plan	carry out all activities in the M&E	
	•	•	plan	
Actual indicator scoring	1+1	5+5+5+5+5+5+5+4	-	46/11=4.2
Utilization of Funds	Resources are spent at	Some resources are spent as approved by	Resources are spent as budgeted	
	the discretion of	the DA, but management continues to	in accordance with the DMTDP	
	management and not	direct some funds inappropriately		
	in pre-approved areas			
Actual indicator scoring	-	5+5+5+5	10+7+8+7+8+8	76/11=6.9
Timely access to funds	<u> </u>		Funds released on schedule	
•	months behind	schedule		
	schedule			
Actual indicator scoring	1	4+5+5+5+5+5+5	6+6	55/11=5

Leadership Actual indicator scoring	Leadership is not able to address development needs due to low motivation corruption, or lack of qualification	Leadership is able to complete short term tasks, but is not dynamic or able to envision the medium to long term development 5+5+5+5	Leadership is dynamic and motivates the DA staff and members to work together for long term development 10+8+8+10+10+9	80/11= 7.3
Actual indicator scoring		3131313	10101011011019	00/11= 7.3
Indicators	Description /Score (Maximum score = 1)	Description /Score (Maximum score =5)	Description /Score (Maximum score = 10)	Indicator Average Score
Management	The full complement of management is not available, and what is present does not have the skills to direct DPCU activities	Partial complement of management but not able to handle all functions e.g. planning, budgeting, financial reporting M&E etc.	There is a full complement of management and technically skilled staff to handle all functions	
Actual indicator scoring	-	5	8+10+10+6+9+10+10+10+10+8	96/11= 8.7
Workload	Workload is so high that staff have to work overtime to complete even basic administrative tasks	Workload forces staff to work overtime to complete planning M&E functions	Staff are able to complete all jobs within regular working hours	
Actual indicator scoring	-	5+5+5+5+5	8+8+6+10+7+6	70/11= 6.4
Motivation/Incentives	Basic central government motivation/incentives exist but are not accessible	Some central government motivation/incentives are accessible (training and maternity leave ,overtime payment, etc)	Central government motivation/incentives are easy to access and development partners incentives also exist	
Actual indicator scoring	1+1	5+5+5+5+5+4+5+2+5	-	43/11= 3.9
Equipment/Facilities	Office space furniture and other facilities are woefully inadequate	Office space is adequate, but furniture and other facilities are lacking for some staff	All staff have access to appropriate office space, furniture and other facilities	
Actual indicator scoring	1+1+1+1+1	5+5+5+3+3+5	-	31/11= 2.8

Total Average Actual		761/11= 69.2
Scoring		
Capacity& Management		69.2/11= 6.3
Index		

6. 4: District Core Monitoring Indicators

	Indicator (Development Dimensions)	Baseline	Target	Target	Target	Target
		(2017)	2018	2019	2020	2021
	ECONOMIC DEVELOPMENT					
1.	Change in yield of selected crops, livestock and fish (%)					
	Maize	4%	6%	8%	10%	12
	Rice (milled)	2%	3%	4%	5%	7%
	Cassava	5%	7%	10%	12%	14%
	Tomatoes	3%	5%	7%	9%	11%
	Pineapple	2%	3%	4%	5%	7%
	Onions	2%	3%	4%	5%	7%
	Plantain	6%	8%	10%	12%	14%
	Oil Palm	6%	8%	10%	12%	14%
2.	Proportion/length of roads maintained/Rehabilitated					
	- Trunk Roads (in km)	-	-	20.0	31.3	31.3
	- Urban Roads (in km)	-	-	-	-	-
	- Feeder Roads (in km)	35	50	65	85	100
3.	% change in number of households with access to electricity	70%	80%	90%	100%	100%
4.	Hectors of degraded forest, mining, dry and wet lands rehabilitated:	NA	NA	NA	NA	NA
	a. Forest	NA	NA	NA	NA	NA
	b. Mining	NA	NA	NA	NA	NA
	c. Dry and wetland	NA	NA	NA	NA	NA
5.	Change in tourist arrivals (%)	41,608	45,768	50,345	55,380	60,918

6.	Teledensity/Penetration rate: Mobile networks available in the district	MTN VODAFONE TIGO AIRTEL	MTN VODAFONE TIGO AIRTEL	MTN VODAFONE TIGO AIRTEL GLO	MTN VODAFONE TIGO AIRTEL GLO	MTN VODAFONE TIGO AIRTEL GLO
	SOCIAL DEVELOPMENT					
7.	HIV/AIDS prevalence rate (% of adult population, 15-49yrs. HIV positive)	95	100	72	54	21
8.	Maternal Mortality ratio (Number of deaths due to pregnancy and childbirth per 100,000 live births)	93/100,000LB	0/100,000LB	0/100,000LB	0/100,000LB	0/100,000LB
9.	Under-five mortality rate (Number of deaths occurring between birth and exact age five per 1000 live births)	4.8/1,000LB	1.5/1,000LB	0.5/1,000LB	0/100,000LB	0/100,000LB
10.	Malaria case fatality in children under five years per 10,000 population					
11.	Percentage of population with sustainable access to safe water sources	42%	43.2%	43.37%	44.51%	45.65%
12.	Proportion of population with access to improved sanitation (flush toilets, KVIP, Household latrine)	31.9%	35.79%	39.55%	43.2%	46.72%
13	 a. Gross Enrolment Rate (Indicates the number of pupils/students at a given level of schooling regardless of age as proportion of the number of children in the relevant age group) Primary JHS 	64.9% 86.1%	70.3% 76.7%	88.2 73.0%	90.6%	95% 84.8%
	 SHS b. Net Admission Rate in Primary Schools (Indicates Primary One enrolment of pupils aged 6 years) 	60.4%	70.4%	74.6%	90.5%	-
14.	Gender Parity Index (Ratio between girls' and boys' enrolment rates, the balance of parity is 1.00) KG PRIMARY JHS SHS	1.05 1.0 1.8 0.43	0.97 0.9 0.88 0.71	1.0 1.0 0.92 0.80	1.0 1.0 0.98 0.85	1.0 1.0 1.0 0.88
15.	Proportion of unemployed youth benefiting from skills /apprenticeship and entrepreneurial training	NA	NA	NA	NA	NA
16	Number of reported cases of abuse (children, women and men)					

GOO	GOOD GOVERNANCE AND CIVIC RESPONSIBILTY									
17.	Total amount of internally generated revenue	539,061.96	747,300.00	822,030.00	904,233.00	904,233.00				
18.	Amount of Development Partner and NGO funds contribution to DMTDP implementation		699,067.00	704707.00	710,911.00	710,911.00				
19.	% of DA expenditure within the DMTDP budget (How much of DA's expenditure was not in the annual budget?)									
20.	Police citizen ratio	1:2,648	1:2,400	1:2,200	1:2,100	1:2,000				

Sources: MPCU, OMA 2017

6.5 Monitoring Matrix

The M & E matrix shows the linkage of the DMTDP 2018-2021 to the NMTDPF-2018 -2021 policy objectives. The matrix provides a format for presenting the input, output, outcome, and impact indicators for each DMTDP objective. It shows the targets for each indicator between 2018 and 2021 and the frequency for collecting data on each indicator as well as data sources and who is responsible for collecting the data. (See table)

Table 3: Monitoring Matrix/Results Framework

LTNDP Goal 1: BUILD A PROPEROUS SOCIETY											
2018-2021 NMTDF Objective 1: Enhance Domestic Trade											
Indicators Indicator Indicator Baseline Targets DATA SOURCES Disaggregation Monitoring R								Responsibility			
	Definition	Type	2017	2018	2019	2020	2021	BOOKCES	Disaggregation	Frequency	
Number of modern markets constructed	Number	Output	-	1	1	1	1	Works Dept.	Urban/rural	Semi Annually	DPCU
constructed											

Number of SMEs trained	Number	Output	15	10	10	10	10	BAC	Male/female	Annually	DPCU
Number of consultative meetings organised for SMEs	Number	Output	5	3	3	3	3	BAC	Male/female	Annually	DPCU
Number of forum organised for stakeholders in MSME's	Number	Output	1	2	2	2	2	BAC	Male/female	Annually	DPCU
Number of CBT organised for PWD	Number	Output	2	1	1	1	1	BAC	Male/female	Annually	DPCU
Number of NVTI certificates facilitated for graduate apprentices	Number	Output	20	10	10	10	10	BAC	Male/female	Annually	DPCU
Number of MSMEs in financial Management trained	Number	Output						BAC	Male/female	Annually	DPCU
Number of Technology improvement and finishing in Welding & fabrication, carpentry and joinery provided	Number	Output						BAC	Male/female	Annually	DPCU
Number of SME's Supported	Number	Output		0	0	1	0	BAC	Urban/rural	Annually	DPCU
Objective : Pursue flagship industria	l developm	ent initiativ	es	•							
Facilitate the establishment of factories under 1D1F Programm3	Number	Output	0	1	2	3	4	BAC	Urban/rural	Annually	DPCU
Objective 3: Diversify and expand th	e tourism ii	ndustry for	economic	develo	pment						
Number of tourist arrivals	Number	Output	41,608	45,769	50,346	55,380	60,918	Finance/CA	Male/female	Annually	DPCU
Objective 4: Ensure availability of, clo	ean, affordal	ole and acces	ssible ener	gy			ı				_
Newly developed areas accessing electricity	Number	Output		5	2	1	1	Works Dept.	Urban/rural	Annually	DPCU
Number of streetlights procured	Number	Output		50	50	50	50	Works Dept.	Urban/rural	Annually	DPCU
Objective 5: Improve production effic	ciency and y	eld					<u> </u>				
Number of farmers using power tillers	Number	Outcome		6	6	0	0	MOFA	Male/female	Annually	DPCU
Number of AEAs trained	Number	Output		10	5	5	0	MOFA	Male/female	Semi – Annually	DPCU

.	Percentage	Outcome					MOFA		Annually	DPCU
District Agriculture Directorate										
Number of farmer day organised	Number	Outcome	1	1	1	1	MOFA		Annually	DPCU
Number of farmers winning awards	Number	Outcome					MOFA	Male/female	Annually	DPCU

LTNDP GOAL 2: CREAT OPPORTUNITIES FOR ALL

2018-2021 NMTDF Objective 1: Enhance inclusive and equitable access to and participation in education at all levels

Indicators	Indicator	Indicator	Baseline		TAR	GETS	5	DATA	Digaggragation	Monitoring	Responsibility
	Definition	Type	2017	2018	2019	2020	2021	SOURCES	Disaggregation	Frequency	_
Number of 3 unit classroom blocks constructed	Number	Output		3	7	5	0	GES/Works	Urban/rural	Semi – Annually	DPCU
Number of 6 unit classroom blocks constructed for primary schools	Number	Output		4	6	6	0	GES/Works	Urban/rural	Semi – Annually	DPCU
Number of 2 unit K.G blocks constructed	Number	Output		0	3	0	0	GES/Works	Urban/rural	Semi – Annually	DPCU
Number of Teachers Accommodation Block constructed	Number	Output		0	0	6	4	GES/Works	Urban/rural	Semi – Annually	DPCU
Number of school buildings rehabilitated	Number	Output		2	1	1	1	GES/Works	Urban/rural	Semi – Annually	DPCU
Number of ICT facilities procured	Number	Output		1	1	1	1	GES/CA	Urban/rural	Annually	DPCU
Amount of funds provided for STMIE Clinics	Number	Output						GES/CA	Urban/rural	Annually	DPCU
Amount of funds to support education directorate	Number	Output						GES/CA	Urban/rural	Annually	DPCU
Number of students benefiting from Educational Fund	Number	Outcome						GES/CA	Female/Male	Annually	DPCU
Number of dual and desk procured	Number	Output		200	200	200	200	GES/CA	Urban/Rural	Annually	DPCU
Objective 2: Ensure affordable, equita	able, easily ac	ccessible and	d Universa	l Healt	h Cov	erage	(UHC)	1	1	
Number of CHPS compound constructed	Number	Output		1	1	1	1	Works Dept.	Urban/rural	Semi – Annually	DPCU
Number of equipment/Beds procured for completed CHPS Compound	Number	Output						Health Dept./CA	Urban/rural		DPCU
Amount of funds provided to Health Directorate	Number	Output						Health Dept./CA		Annually	DPCU

Amount of funds provided to District Response Initiatives	Number	Output						Health Dept./CA		Annually	DPCU
Objective : Improve population man	agement	1	l			-		1	1		,
Number of family planning education conducted	Number	Output						Health Dept.	Urban/rural	Annually	DPCU
No. of people attending family planning clinics	Number	Output						Health Dept.	Males/Females	Annually	DPCU
Objective: Ensure the reduction of new HIV, AIDS/STIs especially among the youth											
Objective 3: Promote effective partic	 ipation of the	youth in so	l cio-econor	nic de	l velopi	nent					
Number of youth with skills	Number	Outcome		50	50	50	50	BAC/YEA	Male/female	Annually	DPCU
Objective 4: Strengthen social protection	tion, especial	ly for childre	en, women	, pers	ons w	ith dis	ability	and the elderly			1
Amount of funds provided for child protection and welfare activities	Number	Output						SWCD/CA	Male/female	Annually	DPCU
Objective 5: Promote full participation	on of PWDs i	n Social and	Economic	Deve	lopme	ent		1	1		1
Number of PWDs supported financially	Number	Output		10	10	10	10	SWCD/CA	Male/female	Annually	DPCU
Objective 6: Promote economic emp	owerment of	f women		•	•	•	,			-	
Number of women provided with alternative life skills	Number	Outcome		100	50	50	0	SWCD/CA	Urban/rural	Annually	DPCU
Number of households supported under LEAP	Number	Output		24	24	24	24	SWCD/CA	Urban/rural	Annually	DPCU
Objective 7: Improve access to impro	ved and relia	ble environr	nental sar	itatio	n servi	ices	,			-	
Number of 12 seater Aqua-privy toilets constructed	Number	Output		10	10	0	0	Works Dept.	Urban/rural	Semi – Annually	DPCU
Number of 20 seater Aqua-privy toilets constructed	Number	Output		0	0	2	0	Works Dept.	Urban/rural	Semi – Annually	DPCU

				_			_				
Number of 12 seater W/C toilets	Number	Output		0	0	0	10	Works Dept.	Urban/rural	Semi –	DPCU
constructed										Annually	
Percentage of people with access to	Number	Outcome						EHU/ Works	Urban/rural	Annually	DPCU
Improved Toilet facilities.								Dept.			
Number of communities educated on	Number	Output		10	10	10	0	EHU	Urban/rural	Annually	DPCU
CLTS											
Number of households supported to	Number	Output		0	50	50	0	Works Dept./CA	Urban/rural	Annually	DPCU
construct household toilets											
Number of communities educated on	Number	Output		10	10	10	0	EHU	Urban/rural	Annually	DPCU
improper waste disposal											
Number of land fill site developed	Number	Output		0	1	0	0	Works Dept.	Urban/rural	Semi –	DPCU
										Annually	
Number of Rakes and Long brooms	Number	Output						EHU/CA	Urban/rural	Annually	DPCU
procured											
Objective 8: Improve access to safe a	nd reliable w	ater supply s	ervices fo	r all			_	•		•	
Number of boreholes constructed	Number	Output		8	0	0	0	Works Dept.	Urban/rural	Semi –	DPCU
		o or p								Annually	
Number of boreholes rehabilitated	Number	Output		20	20	10	0	Works Dept.	Urban/rural	Semi –	DPCU
		1						•		Annually	
Number of boreholes drilled and	Number	Output		0	0	5	0	Works Dept.	Urban/rural	Semi –	DPCU
mechanised		•						1		Annually	
Number of Water and Sanitation	Number	Output		10	10	10	0	EHU/ Works	Urban/rural	Annually	DPCU
Management committees trained		1						Dept.			
Management committees trained			<u> </u>	<u></u>				Dept.		<u></u>	

LTNDPGOAL 3: SAFEGUARD THE NATURA ENVIRONMENT AND ENSURE A RESILIENT BUILT ENVIRONMENT										
Indicators	Indicator Definition	Indicator Type		Targets 2018 2019 2020 2021	Data Sources	Disaggregation	Monitoring Frequency	Responsibility		
Objective 1: Improve efficiency and effectiveness of road transport infrastructure and services										

Lengths of road (200 km) rehabilitated	Number	Output		50	50	50	50	Works Dept.	Urban/rural	Semi Annually	DPCU
Number of bridges and Culverts constructed	Number	Output		2	1	1	1	Works Dept.	Urban/rural	Semi Annually	DPCU
Objective : Ensure efficient transmission	and distri	bution									
Number of newly developed areas with electricity	Number	Output						Works Dept.	Urban/rural	Semi Annually	DPCU
Number of completed streetlight procured and distributed	Number	Output						Works Dept.	Urban/rural	Semi Annually	DPCU
Objective 2: Reduce green house gases				•			•			•	•
Number of trees planted	Number	Output		100	100	100	100	NRCP/NADMO	Urban/rural	Semi Annually	DPCU
Number of public education on afforestation conducted	Number	Output		2	2	2	2	NRCP/NADMO	Urban/rural	Annually	DPCU
Objective : Reduce environmental pollut	tion	•	1		1			1		1	1
No. of sites acquired for engineered landfill sites	Number	Output	0	1				DEDH/WORKS	Urban/rural	Annually	DPCU
Objective 3: Enhance climate change resi	lience	•	1			u .				1	
Number of FBOs trained in soil and water conservation	Number	Output		10	10	10	10	MOFA	Male/Female	Annually	DPCU
Number of post-harvest facilities constructed	Number	Output		1	1	1	1	MOFA	Urban/Rural	Semi Annually	DPCU
Objective 4: Promote proactive plannin	g for disast	er preventi	on and mi	tigati	on	•	•				
Number of Disaster management awareness creation conducted	Number	Output		8	8	7	7	NADMO/Fire	Urban/Rural	Annually	DPCU
Number of relief items provided to people benefiting from	Number	Output						NADMO	Male/Female	Annually	DPCU
Objective 5: Promote a sustainable, spat	ially integra	ate <mark>d, bala</mark> n	ced and or	rderly	deve	lopme	ent of l	human settlement	s		
Number of streets named and property addressing system	Number	Output						PPD	Urban/Rural	Semi Annually	DPCU
Number of layouts prepared for communities	Number	Output		0	2	0	0	PPD	Urban/Rural	Annually	DPCU

LNTDP GOAL 4: MAINTAIN A STABLE, UNITED AND SAFE SOCIETY											
Indicators	Indicator	Indicator	Baseline		Tar	rgets		Data Sources	Disagramasation	Monitoring	Responsibility
	Definition	Type	2017	2018	2019	2020	2021	1	Disaggregation	Frequency	
Objective 1: Strengthen fiscal decentraliza	tion										
Number of revenue staff trained	Number	Output		28	28	28	28	Finance Dept.	Male/Female	Annually	DPCU
Number of Pay Your Levy Campaigns Organized in communities	Number	Output		15	18	18	15	Finance/Budget Dept.	Urban/Rural	Annually	DPCU
Number of logistics provided for Revenue staff	Number							CA	Male/Female	Annually	DPCU
Objective 2: Deepen Political and Adminis	trative Deco	entralizatio	n								
Number of Assembly Members trained	Number	Output						DPCU	Male/Female	Annually	DPCU
Number of training workshops organised for sub-district structures	Number	Output		1	1	1	1	DPCU	Urban/Rural	Annually	DPCU
Number of Sub-district Structures functional								DPCU	Urban/Rural	Annually	DPCU
Number of funds provided for composite budget preparation	Number	Output						Finance Dept.	Urban/Rural	Semi Annually	DPCU
Amount of funds provided on monitoring and evaluation	Number	Output						Finance Dept.	Urban/Rural	Semi Annually	DPCU
Amount of funds/support to DPCU activities	Number	Output						Finance Dept.	Urban/Rural	Annually	DPCU
Objective 3: Enhance Security Services	I	ı	1	T.	I	I	ſ	l	1	l	I
New Police Post constructed	Number	Output						Works Dept.		Annually	DPCU
Number of Police Barracks Constructed	Number	Output						Works Dept.		Annually	DPCU

6.6 Monitoring and Evaluation Work Plan and Calendar

The M&E Work plan is an important component of the M&E strategy. It details the time frame, budget and actors relating to each activity. The work plan is further broken down to an Annual M&E Calendar which shows specific dates for the various activities. (See table).

Table 6. 1: M&E Work plan

M&E ACTIVITIES	TIMELINE				ACTORS	BUDGET
	2018	2019	2020	2021		
Monitoring of Projects					DPCU Works Sub-	32,000
• Prepare Monitoring					Committee	
Checklist					DCE	
• Organize Site						
Meetings						
• Prepare Monitoring						
Reports	Every quarter	Every quarter	Every quarter	Every quarter		
Brief DCE and other						
Stakeholders						
• Submit Quarterly						
Progress Report						
DMTDP Mid-term			1-2 Quarter		DPCU	2,500
Evaluation						
Collect, Collate and						
Analyze Data						
• Prepare Report for						
Presentation Using						
PowerPoint						

- Walidata Dansid at						
• Validate Report at						
Stakeholders						
Workshop						
• Prepare and						
Disseminate Finale						
Report						
Annual Progress Review	Every year	Every year	Every year	Every year	DPCU	12,000
Workshop						
• Submit Annual						
Reports to DPCU					DPCU	
• Collate and Analyze						
Data					DPCU	
• Prepare Report for						
Presentation using						
PowerPoint					DPCU	
• Validate Report at						
Stakeholders						
Workshop					DPCU	
• Prepare and						
Disseminate Final						
Report						
Annual Progress Report	Every year	Every year	Every year	Every year	DPCU	2,000
• Collect, Collate and						
Analyze Quarterly						
Reports						
Prepare and Forward						
APR to Stakeholders						
Dissemination	Mid- year	Mid- year	Mid- year	Mid- year	DPCU	24,000
Organize Stakeholders						
Workshop to						
	<u> </u>			<u> </u>	l .	<u> </u>

Disseminate Content						
of Report (General						
Assembly)						
Disseminate Report on						
Radio and Local						
Information Centers						
Quarterly Review	Every quarter	Every quarter	Every quarter	Every quarter	DPCU	40,000
Meetings with Partners						
Quarterly Field Visits	Every quarter	Every quarter	Every quarter	Every quarter	DPCU	24,000
DMTDP Evaluation					DPCU	5,000
TOTAL						112,700

Table 6. 2: Monitoring and Evaluation Calendar for Plan Period 2018 -2021

NO	ACTIVITIES	TIME F	ME FRAME (2018-2021)											ACTORS	BUDGE
		2018		2019			2020				2021				T
1	Monitoring of													DPCU	22,800
	Projects													Works Sub-	
	 Prepare 													Committee	
	Monitoring													DCE	
	Checklist														
	Organize Site														
	Meetings														
	 Prepare 														
	Monitoring														
	Reports														
	Brief DCE and														
	other														
	Stakeholders														

2	DMTDP Mid-term										DPCU	2,500
	Evaluation											
	• Collect,						3 rd – 28 th February,					
	Collate and						2020					
	Analyze Data											
	 Prepare 						$2^{\text{nd}} - 16^{\text{th}}$ March, 2020					
	Report for											
	Presentation											
	Using						23 rd March, 2020					
	PowerPoint											
	 Validate 						,					
	Report at						27 th March – 31 st March,					
	Stakeholders						2021					
	Workshop											
	• Prepare and											
	Disseminate											
	Finale Report											
	Annual Progress											3,000
	Review Workshop											
	• Submit	5 th Janua	ry, 2018	4 th Jan	uary, 2	2019	6 th January, 2020	5 th Ja	nuary,	2017	Dpts	
	Annual											
	Reports to	1 5th T	2010	1 4th T		2010	1.5th x 2020	1 5th x		2017	DDCH	
	DPCU	15" Janu	ary, 2018	14" Ja	ınuary,	, 2019	15 th January, 2020	15" J	anuary	, 2017	DPCU	
	• Collate and	20th Ion		1 Oth T.		2010	20th January 2020	20th I		2017	DPCU	
	Analyze Data	20 Jan	uary, 2018	18 th Ja	muary,	, 2019	20 th January, 2020	∠∪" J	anuary	, 201/	DPCU	
	• Prepare											
	Report for	25th Ionu	ary, 2018	25 th Ja	muor.	2010	24 th January, 2020	25th T	anuary	2017	DPCU	
	Presentation .	23 Jailu	iai y, 2010	23 Ja	muaiy,	, 2019	24 January, 2020	∠ <i>J</i> J	anuai y	, 2017	DECO	
	using											
	PowerPoint	29 th Janu	ary, 2018	29 th Ja	ınuarv.	2019	29 th January, 2020	29 th J	anuary	, 2017	DPCU	

	<u> </u>	I	T	1	1	T	
	 Validate 						
	Report at						
	Stakeholders						
	Workshop						
	• Prepare and						
	Disseminate						
	Final Report						
4	Annual Progress					DPCU	2,000
	Report						
	• Collect,						
	Collate and	9 th February, 2018	10 th February, 2019	10 th February, 2020	10 th February, 2021		
	Analyze						
	Quarterly						
	Reports	20th February, 2018	20th February, 2019	20 th February, 2020	19th February, 2021		
	• Prepare and						
	Forward APR						
	to						
	Stakeholders						
5	Dissemination						3,000
	 Organize 						
	Stakeholders						
	Workshop to						
	Disseminate						
	Content of	10 th May, 2018	10 th May, 2019	18 th May, 2020	20 th May, 2021		
	Report						
	(General						
	Assembly)						
	 Disseminate 						
	Report on						
	Radio and						
	Local						

	Informat	tion																		
	Centers																			
6	Quarterly R	Review	3	29 th	28 th	27 th	29 th	28 th	30 ^h	30 th	31st	30 th	30 th	30 th	31st	30 th	30 th	30 th Dec		10,000
	Meetings	with	O^t	Jun	Sept	De	Mar	Jun	Sep	Dec	Mar	Jun	Sep	Dec	Mar	Jun	Sep			
	Partners		h			c		e	t			e	t			e	t			
			M																	
			ar																	
7	Quarterly	Field	1	$11^{\rm th}$	10 th	12 th	11 th	11 th	10 th	11 th	10 th	10 th	11 th	11 th	10 th	10 th	10 th	10 th	DPCU	20,000
	Visits		2^{t}	Jun	Sept	No	Mar	Jun	Sep	No	Mar	Jun	Sep	No	Mar	Jun	Sep	Nov		
			h			v		e	t	V		e	t	v		e	t			
			M																	
			ar																	
8	DMTDP														10 TH	Februa	ıry		DPCU	15,000
	Evaluation																			
	Total							1	I	I		I	1	I						78,000

Sources: MPCU, OMA 2017

6.6 Monitoring and Evaluation Budget

The total estimated amount required to implement the Municipal Monitoring and Evaluation Plan is **GH¢190,614.00.** The detailed budget is presented in table 7. The sources of funding include Municipal Assembly Internally Generated Funds, the Municipality's share of the District Assemblies Common Fund, Development Partners and GOG

Table 7: Detailed M&E Budget

Activity	Input Description	Quantity	Estimated Unit Cost	Total Cost
Organize 16 MPCU	Stationery			
M&E review	- Flip chart pads	48	10.00	480.00
meetings	- Board markers	14	5.00	70.00
	- Reams of A4 sheets	30	15.00	450.00
	 Snack and lunch 	20 x 16	15.00	4,800.00
	Honorarium	20 x 16	30.00	9,600.00
Sub-Total		1		15,400.00
Organise 16	Stationery			
Quarterly Review	- Flip chart pads	48	10.00	480.00
meetings	- Board markers	10	5.00	50.00
C	- Reams of A4 sheets	32	15.00	480.00
	 Feeding 	40 x 16	15.00	9,600.00
	• T&T	15x 16	20.00	4,800.00
Sub-Total	1001	I	l.	15,410.00
Organise 4 Local	Snacks and Lunch	12x4x2days	15.00	1,440.00
Training for 12	Honorarium	12x4x2days	20.00	1,920.00
MPCU Members	 Facilitation Fees 	2 x2 x 4	150.00	2,400.00
	 Dev't of manuals / 			,
	Training Materials	-		1,000.00
	• Stationery			
	- Flip chart pads	2 x 3	20.00	120.00
	- Board markers	1 x 3	10.00	30.00
	- Reams of A4 sheets	1 x 3	15.00	45.00
Sub-Total				6,995.00
Carryout DMTDP	Fuel for facilitation	8galx	15	1,800.00
Mid-Term		15days		
Evaluation	Data collection			3,000.00
	Data validation			,
	compilation and	4	420	1,680.00
	analysis meetings			
	• Toner	2	150	300.00
	• A4 sheets	6	15	90.00
Sub–Total				6,870.00

Activity	Input Description	Quantity	Estimated Unit Cost	Total Cost
Carryout DMTDP	Fuel for Facilitation	8galx10days	15.00	1,200.00
End of	 Data Collection and 	lump	_	2,500.00
Implementation	• Toner	2	150.00	300.00
Evaluation	• A4 sheets	5 reams	15.00	75.00
	• Data validation			
	compilation and	5	500.00	2,500.00
	analysis meetings			,
	,	-	_	400.00
	Preparation of report			
Sub-Total				6,975.00
Dissemination of	 Snacks and Lunch 	300	15.00	4,500.00
M&E Reports	Hono. for facilitation	12 people x4	15.00	720.00
	• Fuel	10galsx2days		
		x 4	15.00	1,200.00
	Media broadcasting	4	900.00	3,600.00
	Printing	100	10.00	1,000.00
Sub-Total				11,020.00
Preparation and	• Fuel	40 x 4	15.00	2,400.00
submission of	• A4 sheets	20	15.00	300.00
Quarterly Progress	Allowance	3x4x4	30.00	1,440.00
Reports	• T&T	16 Times	50	800.00
1	Tal			
Sub–Total				4,940.00
Carry out 16 Field	• Fuel	8x 2x16	15.00	3,840.00
visit sessions	 Allowances 	8x3x16	20.00	7,680.00
Sub–Total				11,520.00
Preparation of	• Fuel	80	15.00	1,200.00
Annual Progress	Allowance	3x4x4	30.00	1,440.00
Reports		32	15.00	480.00
Reports	• A4 sheets	5 x16 days	10.000	800.00
	• T&T	8x4	2,00	64.00
Sub – Total	Binding	OXI	2,00	3,984.00
	G 1 6	T		
Conduct Specific	 Consultancy fee 	-	-	17,000.00
Studies	 Procurement process 	-	-	2,000.00
Sub – Total		<u> </u>		19,000.00
External Training for	Course Fees	5 people	1,000.00	5,000.00
5 MPCU members in	Per Diem	5 people	80.00	400.00
Computer based	Accommodation	5people x14da		5,600.00
M&E systems and	Feeding	5people x14da	-	2,100.00
SPSS and	recuing	Fire		,-55.55
Sub – Total				13,100.0

Activity	Input Description	Quantity	Estimated Unit Cost	Total Cost
Organise 2 training sessions for 80 key local stakeholders in PM&E Methods Sub-Total	 Consultancy fee Feeding Training Materials T&T 	2 80x2 days 80 x 2days 80 x 2days	3,000.00 15.00 20.00 20.00	6,000.00 2,400.00 3,200.00 3,200.00 14,800.00
Procure materials, equipment and MIS software for M&E Activities	 Desktop computers Printers (with photocopy and Scanning functions) LCD projector Digital Camera Internet Upgrade MIS software Laptop Computer Anti-virus Guard Set Office furniture 	3 4 1 1 2 16 10 sets	1,500.00 1,000.00 800.00 800.00 - - 2,500.00 150 800.00	4,500.00 4,000.00 800.00 800.00 10,000.00 20,000.00 5,000.00 2,400.00 8,000.00
Sub – Total				55,500.00
Establish Documentation centre	-	-	-	15,000.00
Sub – Total GRAND TOTAL			•	15,000.00 190,614.00

Sources: MPCU 2017

6.7 Monitoring and Evaluation Data Collection

The Municipal Planning and Co-ordinating Unit will work with relevant stakeholders to collect adequate and reliable quantitative and qualitative data for the generation of Monitoring and Evaluation reports, and for dissemination. The quantitative data include revenue figures, expenditure figures, number of projects executed and other data with numerical value. The qualitative data would include opinions, observation, judgment and perceptions of people on the provision and utilization of goods and services.

6.7.1 Data Sources for Municipal Monitoring and Evaluation

Monitoring and Evaluation data would be obtained from the following main sources;

- Records and reports on Programmes, Projects and other operations of Implementing Agencies, institutions and Units.
- Operations and records of Zonal Councils
- Records and reports of Development Partners

- Knowledge, opinions, observations, perceptions and views of communities and Traditional Authorities, Vulnerable groups and other stakeholders
- Records and views of NGOs/CBOs/CSOs
- Survey reports of Ghana Statistical Services and other research institutions carried out in the municipality (eg MICS, CWIQ, GLSS, and GDHS) and other primary sources.

Data gathering would be done for the following purposes:

- Measure Municipal Core and Specific Indicators and Targets, and changes occurring in the municipality as a result of the implementation of MTDP interventions
- Assess the operations of Municipal Planning and Co-ordinating Unit, Sub-District Structures, Municipal Assembly and other departments
- Assess the Internal Generation of Funds and inflow of funds from government and other
 Development Partners into the Municipality; and its utilization
- Track the progress of implementation of development Programmes, projects and activities (eg. Preparation and updating of project register see table 8, Appendix B)

6.7.2 Methodology for Data Gathering

The methodology for gathering Monitoring and Evaluation information/data would include the following;

- Guided Dialogue/interviews
- Focus Group Discussions, Town Hall meetings and Social Public Expenditure Financial Accountability (SPEFA) platforms
- Administration of Questionnaire
- Field visits
- Review of existing reports and desk studies
- Citizen Satisfaction Surveys and other Specific Studies

The Municipal Planning and Co-ordinating Unit (MPCU) will in consultation with other key stakeholders design and review data collection formats for each of the above methods.

The MPCU will facilitate the establishment of Sub-District level and Assembly level monitoring and evaluation teams, and M&E units in each Decentralized Department. The MPCU, M&E

Teams and Desk Officers would apply the identified methodologies to assemble the required data for the generation of M&E reports. MPCU will create a platform for the review of all M&E data collected and collated to enhance the authenticity and reliability of data.

6.7.3 Data Analysis and Use

Monitoring and Evaluation becomes more relevant when the results are analyzed to show key areas of concern to stakeholders and how the municipality is performing with regards to all the indicators, so that lessons learnt can be fed into future decisions and actions of the Municipal Assembly, Departments, Sub-District Structures and Development Partners.

The MPCU will facilitate data analysis and will ensure that linkages exist between projects being implemented and the District Medium Term Development Plan goals and objectives. Tools for analyses would include matrices, percentages, bar charts, etc. The results of analysis would be used to help inform decision making and future planning. It would also be used to improve the design and implementation of programmes, projects and budgeting processes in the municipality.

6.8 M & E Reporting Mechanisms

Reporting on Monitoring and Evaluation will be carried out at two main levels. Departments, Agencies and Zonal Councils will submit quarterly and annual progress reports on inputs, outputs and outcomes of the implementation of various programmes, projects and activities implemented within their area of operation or jurisdiction, to the Municipal Planning and Co-ordinating Unit (MPCU). The reporting will be based on a standard reporting format developed by the MPCU.

The Municipal Planning and Co-ordinating Unit will collate the information from the different implementers within the Municipality, and observations and findings of its own monitoring and evaluation exercise, and compile municipal composite progress reports using the NDPC reporting format. The MPCU will submit the municipal composite progress reports to the Municipal Chief Executive, Presiding Member, Regional Co-ordinating Council, NDPC, Zonal Councils and other Municipal Assembly actors and stakeholders.

6.9 Monitoring and Evaluation Dissemination Strategies

Data and information on monitoring and evaluation are useless, unless they are disseminated and used in shaping future decisions and actions. It is necessary to keep the stakeholders and public aware of what the Municipality is achieving.

Dissemination of Monitoring and Evaluation information and results on the District Medium Term Development Plan (DMTDP) and other interventions will be done at the Municipal and local levels.

The MPCU will organize review meetings and dissemination workshops for major stakeholders to disseminate quarterly and annual reports on the status of implementation of the DMTDP at the Municipal and Sub-District levels.

Press briefing for local media would also be organized annually to share monitoring and evaluation data/information and to enable the Press and Local Information Services Centres interpret and broadcast Monitoring and Evaluation results to the public.

Quarterly and annual progress reports on implementation of projects and programmes would be circulated to Assembly Members at General Assembly Sessions.

Copies of all Monitoring and Evaluation reports generated by the MPCU will be submitted to the Municipal Chief Executive, Presiding Member, Heads of Departments, Chairmen of Municipal Assembly Sub-committees and all Town Council Offices.

Table 6. 3: Dissemination Strategy

Medium	Time	Responsibility	Strategy	To Whom	Feedback
	Frame				Mechanism
Stakeholders	2 nd week	DPCU	Workshops for all	Stakeholders	Comments,
workshop	after the		identified stakeholders	communities	contributions
	second and		will be organized		
	fourth		biannually where		
	quarters		feedbacks would be		
			collected for review		
Assembly	Quarterly	DA/DPCU/	At all Assembly and	Assembly	Comments,
meetings		Assembly	Sub-Committee	Members and	contributions
		Members	meetings, outcome	Committee	
			discussions would be	Members	
			carried out for onward		

			discussions with community members		
Public fora	Annually	DPCU/ Area Town Urban Councils/ Communities	, ,	Communities	Comments, contributions
Media discussions		DCE/DPCU	Regular discussions on the DMTDP, status of implementation, constraints, challenges, and strategies, using the Local FM stations and information centres	General Public	Comments, contributions, criticisms through phone-in
Issue of Report	Quarterly	DPCU	Timely forwarding of copies of the Annual Progress Reports and Quarterly Progress Report	and Coordinating Unit, National	Comments, Contributions

Source: MPCU, OMA, 2017

6.10 Communication Strategy

The Offinso Municipal Assembly has embarked on an exercise to develop appropriate Communication Systems in order to improve its relationship with the population it serves. Appropriate communication systems would enable the Municipal Assembly to meet its constitutional obligation as depicted in the Constitution of the Republic of Ghana

The development of appropriate communication systems would ensure that the Municipal Assembly engages meaningfully with all stakeholders, thus creating a climate that engenders participative and democratic governance. In its quest to deliver best services to its constituency, the Offinso Municipal Assembly has adopted the strategy outlined in this document.

6.11 Purpose and Objectives Communication Strategy

The Purpose of the Offinso Municipal Assembly Communication Strategy is:

To help OMA raise its profile in fulfilling its goal, objectives& mandates and also to equip OMA partners through communications with information and knowledge sharing. To support the achievement of this purpose the OMA Communication Strategy will focus on following objectives:

- Disseminate, programmes, projects, activities and Annual Progress Reports to inform/create awareness
- create awareness on the roles and expectations of the stakeholders in the implementation of the Municipal programmes to improve their living conditions for the period 2018-2021
- promote dialogue and generate feedback on the performance of the Municipal
- promote access and manage expectations of the public concerning the services of the Municipality

Stakeholders/ Target Audience

The Offinso Municipal Assembly is responsible for a number of stakeholder groups who form the constituency and clientele of the Municipal Assembly. Others are service providers to the Municipal Assembly. The stakeholders/target audiences include the following:

- ❖ Sub-district structure (SDS)
- ❖ The General Public- some tax payers
- ❖ National Government and Regional Co-ordinating Council
- ❖ The Staff of the Municipal Assembly
- **❖** The Business Sector-tax payers
- Service Providers
- **❖** Traditional Leaders)
- Funding Agencies (Local and International)
- ❖ NGO's and CBO's
- ❖ Media-Radio & Television-Newspapers & Magazines
- Political Parties

Communication Channels

Offinso Municipal Assembly will use the under-listed communication channels to achieve its objectives

- ❖ Use Community Durbars/ Special Days/events to disseminate information on development issues particularly the various development interventions and the expected roles of the beneficiaries. Yearly Sports day to sensitize the youths on HIV/AIDS, STDs, Employments opportunities, Environmental conservation, security, Entrepreneurships and other projects in DMTDP 2018-2021. Yearly Cultural Festivals to create awareness on the progress of DMTDP implementation
- Use of existing groups-churches, mosque,

- ❖ Distributing brochures and fliers and using the Information van to pass information to the community on development activities taking place or those to happen in the near future. The posters, fliers and pamphlets will contain background of projects and completed projects.
- Use of Community Information Centres which are located in the communities
 These centres will be used to sensitize the communities on development programmers,
 projects and activities
- **❖** Notice Boards
 - Inaugurated projects
 - Award of Contracts
 - Revenue targets and performance
- ❖ Panel Discussions on radio, TV, on development issues in the municipality. Phone in sections would be encouraged. Management will empanel a team base on the development issues to be discussed for such programmes.
- * TV Documentary on completed and on-going development projects in the district
- ❖ General Assembly meetings- MCE Sessional Address to inform the General Assembly concerning MAs projects and the progress made within a year
- ❖ The MCE through the sessional address can highlight development interventions in the district. Head of departments could also brief the general assembly on progress of implementation on development programmes, projects and activities being implemented by the sectors.
- ❖ MCE/Community interface to inform communities on the available development interventions in the various communities and the roles expected of the communities in the implementation of projects and also to explain project progress and receive feedback from the communities.
- Websites- www.ghanadistricts. Posting programmes and projects reports on the Municipal website. The website will be regularly updated.

Reporting: In pursuance of the Municipal agenda to let the people become part of the development process, programme/ project actors, communities and sector departments will be made aware of the key observations and findings of the monitoring exercise. The MA will prepare quarterly and annual progress reports.

The report will contain the following update

Quarterly and Annual Progress Reports Format

Title Page

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

Introduction

- i. Summary of achievements and challenges with the implementation of the DMTDP
- ii. Purpose of the M&E for the stated period
- iii. Processes involved and difficulties encountered

M&E Activities Report

- i. Programme/Project status for the quarter or year
- ii. Update on funding sources and disbursements
- iii. Update on indicators and targets
- iv. Update on critical development and poverty issues
- v. Evaluations conducted; their findings and recommendations
- vi. Participatory M&E undertaken and their results

The Way Forward

- i. Key issues addressed and those yet to be addressed
- ii. Recommendations

To ensure increased participation, accountability and transparency, the contents of the Reports will be shared with stakeholders at all levels of the District Assembly Structure as well as RPCU, NDPC, MDAs and Development Partners.

For effective dissemination of the Reports in the District, the following strategies will be undertaken at various levels of the District Assembly's structure:

- Community Meeting: The Annual M&E Reports will be presented to traditional rulers, representatives of Area Councils and their opinion leaders and task them to take the message back to their communities. Community Meetings will also be held in some selected communities especially capitals of Area Councils.
- District Assembly Departments Discussions: All Quarterly Reports will be discussed with Assembly's, Departments and relevant DA Development Partners.
- Discussions with Identifiable Groups: meeting will be held with identifiable groups such as community Based Organisations, Civil Society Groups, Religious Organisation, Non-Governmental Organisation Women Groups, etc. to discuss the Annual Progress Reports.
- Discussions at Local Information Centres

• Publication on Public Notice Boards: Copies of all Reports will be posted on public notice boards such as the District Assembly and Palaces.

The DA will ensure that communication with the public is in the correct language for the targeted group of people. Media that is accessible to the targeted group of people would be utilized. Appropriate Information that is relevant to situations, areas and people would be communicated on time to the relevant communities.

The DA will always ensure that there is a balance between the information created and disseminated to the communities, and the feedback from those communities. One-way communication does not promote understanding but rather breeds conflict and mistrus

Evaluation Matrix

Evaluation Criteria	Evaluation Questions	Data Needed	Data Sources	Data Collection	
C2200224	Main Questions	Sub- Questions		2022	Methods
Relevance	What is the relevance or significance of the intervention regarding local and district requirements and priorities?	- How relevant is the project to target groups', including district needs and priorities?	- Local needs and priorities, National needs and priorities	DMTDP, National plans (LTNDP)	Survey
		-To what extent does the development intervention aim at the solution of a core problem of the target communities	- Local needs and priorities	DMTDP	Survey
		What conclusions and recommendations should be drawn in terms of the relevance of the of the interventions	Policies and strategies of government	Government development plans (LTNDP)	Survey
Efficiency	Are the objectives achieved in a cost- efficient manner by the development intervention?(comparison: provided means – results)	-Is the relationship between input of resources and results achieved appropriate and justifiable? What is the cost-benefit ratio?	- Actual project cost, project benefits	Progress report Households	Survey

		- To what extent have individual resources been used economically?	- Project resources	Project documents	Survey
		-Are there any alternatives for achieving the same results with less inputs/ funds?	- Actual project cost(for related projects)	Project documents for related projects	Observation
		- Were services provided in time and impacts achieved within an appropriate time period?	- Project completion dates	Monitoring and Evaluation Report	Survey
Effectiveness	Have the objectives of the development intervention been achieved? - How big is the effectiveness or impact of the project compared to the	- To what extent were the originally defined objectives of the development intervention realistic?	- Objectives of development interventions	DMTDP	Focus Group Discussion
	objectives planned? (Comparison of results–planned)?	-To what extent have the (direct) objectives of the development intervention been achieved in accordance with the (adjusted, if applicable) target system?	- Objectives of development interventions	DMTDP	Observation
		-To what extent is the target group reached?	Number of people benefiting from the project	Households	Survey

		-What factors were crucial for the achievement or failure to achieve the project objectives so far (indication of strengths and weaknesses). How can they be overcome	Reasons for success or failure in the achievement of the project objectives	Progress Report, Households	Survey, Focus Group Discussion
Impact	- Does the development intervention contribute to the achievement of overall development objectives/ overall goal? -What is or are the impact(s)/ effects of	-What has the development intervention contributed to so far and what is it still contributing to?	Household income, employment status	Households	Survey
	the intervention compared to the total situation of the target group or those affected	-What real difference has the activity made to the beneficiaries?	Household income, employment status	Households	Survey
		-How many people have been affected?	Number of people benefitting from the project	Households	Survey
		- What other effects (negative ones) can be determined on a goal level?	Negatives effects of projects	Households, MPCU	Survey
		- What would the development have been like without the development intervention?	Baseline and planned development/outcome	Households, MPCU	Survey

Sustainability	Are the positive effects sustainable?	-To what extent will activities, results and effects be expected to continue after donor intervention has ended?	Communal spirit	Households	Survey, Focus Group Discussion
		- How self-supporting in particular is the assisted local counterpart?	Yearly actual IGF by local counterpart	Municipal Composite Budget	Observation, Focus Group Discussion
		- What risks and potentials are visible regarding the sustainable effectiveness of the development interventions and how likely is their occurrence?	Risks and potentials associated with development Interventions	Households, MPCU	Survey, Focus Group Discussion
		- To what extent are the target groups and counterparts able to adapt sufficiently to external changes and shocks?	Communal spirit, Local Counterpart effectiveness	Households, MPCU	Survey, Focus Group Discussion

6.12 Participatory Monitoring and Evaluation [PM&E]

Participation in development is generally accepted as a process that is fundamental to addressing issues of ownership and sustainability. With increased emphasis on the importance of participation in development, there is also a growing recognition that monitoring and evaluation of development and other community-based initiatives should be participatory. The DMPCU would constructively engage the partnership of NGOs, CBOs, FBOs and communities in the monitoring and evaluation of the DMTDP 2018-20121.

Through PM&E, the MPCU would capture the perception of stakeholders and assess the degree to which the interventions have met their expectation/aspirations particularly that of the poor and vulnerable in the district. As part of the process, the MPCU would draw community stakeholders as part of the monitoring team in the monitoring of activities within their jurisdictions. The MPCU in collaboration with some NGOs would institute the necessary local structures and provide capacity building for local community members where necessary.

The MPUC would employ the following PM&E tools and methodologies for analysis and particularly impact assessment.

- ✓ Community Score Cards
- ✓ Citizen Report Cards
- ✓ Participatory Expenditure Tracking of Social Expenditure
- ✓ Focus Group Discussion
- ✓ Questionnaire Administration

6.8.1 Participatory M&E

Participatory monitoring & evaluation(PM&E) is a process through which stakeholders at various levels engage in monitoringor evaluating a particular project, program or policy, share control over the content, the process and the results of the monitoringand evaluation (M&E) activity and engage in taking or identifying corrective actions. PM&E focuses on the active engagement of primary stakeholders (WORLD BANK 2010a).Participatory Monitoring and Evaluation is one of many approaches to ensure that the implementation of the different projects within the action plan — or smaller individual projects — leads *to* the expected outcomes. As with all other monitoring and evaluation elements, the process for PM&E has to be prepared prior to project implementation (PHILIP et al. 2008).

The Need for PM&E.

The main purpose of PM&E is to provide stakeholders with regular information during the span or long after the implementation of a development intervention. Other important justification to conduct PM&E include the following:

- ❖ Increase ownership, autonomy and self-organization
- ❖ Joint learning improves performance and outcomes
- Increase accountability and transparency
- Strengthen commitment to implement corrective actions

Tools to be used

The methods to be used include

- Participatory Rural Appraisal.
- Citizen Report Card.
- **.** Community Score Card.
- ❖ Participatory Expenditure Tracking Surveys

The key stakeholders in PM&E in the district include

- the end users of project goods and services, including both men and women at the community level;
- intermediary organizations, including NGOs; private sector businesses involved in the project;
- heads of departments
- **❖** Assembly members
- Unit committee members
- ❖ Area Council members
- Member of Parliament
- Traditional Authorities

Table 6. 4: Participatory Monitoring and Evaluation Strategy-2018-2021

No.	Name of the PM&E Tool	Policy/ Programme/ Project	Consultant or	Methodology
		Involved	resource persons involved	
1.	Participatory Rural Appraisal	Private Sector Development Programme	To be engaged using competitive tendering	Mapping
2.	Citizen Report Card	Energy Improvement Programme	To be engaged using competitive tendering	Observation
3.	Participatory Rural Appraisal	Agriculture Improvement Programme	To be engaged using competitive tendering	Focused group Discussion

4.	Citizen Report Card	Basic Education Improvement Programme	To be engaged using competitive tendering	Survey
5.	Citizen Report Card	Health Care Improvement Programme	To be engaged using competitive tendering	Survey
6.	Community Score card	Social Protection Programme	To be engaged using competitive tendering	Participant Observation
7.	Community Score card	Women Economic Empowerment Programme	To be engaged using competitive tendering	Focused group Discussionuy7
8.	Community Score card	Sanitation Improvement Programme	To be engaged using competitive tendering	Focused group Discussion
9.	Citizen Report Card	Rural and Urban Water Supply Programme	To be engaged using competitive tendering	Mapping
10.	Citizen Report Card	Road Transport Improvement	To be engaged using competitive tendering	Observation
11.	Community Score Card	Natural Resources Improvement Programme	To be engaged using competitive tendering	Observation
12.	Participatory Rural Appraisal	Human Settlements Development Programme	To be engaged using competitive tendering	Surveys
13.	Participation Expenditure Tracking Surveys	Revenue Improvement Programme	To be engaged using competitive tendering	Surveys

APPENDICES

APPENDIX I

Compound Matrix

Major Environmental Concerns		Natura	al R	esou	rces			Socio	-cult	tura	l Iss	ues]	Econo	mic	Issu	es		Institutional Issues				
Major Environmental Concerns/Issues Policy Objectives	Illegal mining activities	Deforestation through illegal felling & charcoal production	Illegal Sand winning activities	Pollution of water bodies	Poor waste management	Climate Change	Continuous spread of HIV/AIDS	Teenage pregnancy & school dropouts	High poverty levels of some households	and chieftaincy d	Participation in	Disabilities and vulnerable groups	Attainment of the SDGs	Unemployment especially among the	Poor road network (especially to	Limited Access to credit facilities	Underdeveloped tourist sites	Slow local economic growth	Low participation of women in Local governance	Ineffective sub-district structures	Non-enforcement of by-laws	Capacity issues of Assembly Offices	Inconsistent stakeholder collaboration	Low Public-Private Partnerships
Ensure improved fiscal performance and sustainability	+	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Promote international trade and investment	+	+	+	?	+	?	o/ ?	0	+	?	+	0	+	+	+	+	+	+	+	+	О	0/+	+	+

Ensure energy availability and reliability	-	-	-	-	-	0	?	?	+	0	+	0	+	+	0	О	О	+	?	+	0	?	+	+
Enhance production and supply of quality raw materials	+	+	+	-	-	?	О	?	+	0	+	0	+	+	+	О	О	+	0	+	?	0	+	+
Ensure improved skills development for industry	+	+	+	+	+	0	О	0	+	?	+	+	+	+	0	О	+	+	0	+	0	?	+	+
Support entrepreneurs and SME development	+	+	+	+	+	?	?	+	+	?	+	+	+	+	0	О	+	+	+	+	0	?	+	+
Improve post-harvest management	0	0	О	О	+	0	?	?	+	0	+	?	О	+	0	О	0	+	+	+	?	?	+	+
Ensure sustainable development and management of aquaculture	+	+	+	+	+	+	?	?	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Ensure sustainable sources of financing for education	+	_	_	О	0	0	+	+	+	0	+	0	+	+	0/+	О	0	+	+	+	+	+	0	o / +
Ensure food and nutrition security	0	+	О	+	+	0	?	?	+	0	0	+	+	+	0	О	О	+	0	0	0	0	+	+
Improve population management	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	О	0	+	+	+	+	+	0	0
Enhance access to improved and reliable environmental sanitation services	+	+	+	+	+	+	0	0	+	О	+	+	+	O	О	?	О	+	0	О	О	O	O	О
Enhance the well-being of the aged	0	0	0	0	0	?	О	0	+	?	+	+	+	0	О	?	О	+	0	0	+	0	0	О

Promote the creation of decent	+	+	o /	О	0	0	o /	O /	+	0	+	O /	+	+	O	o /	o /	+	O	0	0	0	o / +	o /
jobs			+				+	+				+				+	+							
Reduce environmental pollution	+	+	+	+	+	+	?	?	0	?	+	?	+	+	0	?	О	+	0	0	+	0	+	+
Enhance climate change resilience	+	+	0	+	+	+	?	?	0	0	О	О	+	+	0	О	О	+	0	0	О	0	0	0
Ensure availability of, clean, affordable and accessible energy	0	0	0	0	0	0	0	O	+	0	0	О	+	+	0	0	+	+	0	0	0	+	0	+
Enhance security service delivery	+	+	+	О	О	0	О	0	О	О		0	+	+	О	О	0	О	0	0	+	0	0	О

Compound Matrix: Record Sheet

Description of Policy under review: Ensure improved fiscal performance and sustainability

Record Sheet for Ensure improved fiscal performance and sustainability

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	People's fiscal performance would improve in the long run as well as ensuring the sustainable development which will help create employment avenues for the youth rather than engaging in illegal; mining activities	+
Deforestation illegal felling & charcoal production	In order to ensure sustainability, there is the need to protect forests and also avoid illegal lumbering	+
Sand winning activities	In the quest of ensuring sustainability, excessive use of sand should be avoided	+
Protection of water bodies	Sustainability cannot be ensured without protecting the water bodies for future generation and the population yet unborn hence implementing this policy will help protect the water bodies	+
Pollution and waste management	Pursuant of this policy would help avoid pollution and also help manage waste properly	+
Climate Change	Implementation of this policy would have direct impact on climate change	+
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	Ensuring the healthy being of individuals constitute to sustainability which in return brings about positive impact towards continuous spread of HIV/AIDS	+
Teenage pregnancy and school dropouts	Health improvement include health talks and public sensitization on teenage pregnancy and school dropouts and as such the policy will help reduce the incidence of teenage pregnancy and school dropouts when implemented	+

High poverty levels of some households	The concept of poverty is inversely related to fiscal development, and the ability to work and earn income and sustainable development at large. Thus ensuring fiscal performance and sustainability would in the long run have a positive impact on household poverty levels	+
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	0
Local Participation in development	Fiscal performance and sustainability help create awareness at the local level and increases peoples sense of responsibility to participate and contribute to development	+
Disabilities and vulnerable groups	The Policy will help focus on disabilities and vulnerable groups	+
Attainment of the MDGs	Ensuring sustainable development is one of the main goals as far as MDGs are concerned, therefore ensuring fiscal performance and sustainability would help attain MDGs	+
ECONOMIC ISSUES		
Unemployment especially among the youth	Creation of jobs and improvement in employable skills add up to the level of sustainability and improved fiscal development and as such the policy will help resolve the issue of unemployment among the youth in the country	+
Poor road network (especially to hinterlands)	For sustainability to be ensured, there is always the need to improve road networks, hence, the policy having direct impact towards diminishing the incidence of poor road network	+
Limited Access to credit facilities	Sustainability means providing a lot of avenues for future performances which requires access to credit facilities to improving fiscal performances and development at large	+
Underdeveloped tourist sites	Improved fiscal development and sustainability have direct impact on every dimension of development activities of which tourist sites do not make an exception	+
Slow economic growth	Improved fiscal performance and sustainability are ways of ensuring economic growth which makes the policy to have positive impact on economic growth	+
INSTITUTIONAL		
Low participation of women in Local governance	Encouraging women in development activities and making it accessible to them would in the long term develop their leadership skills and increase in them the desire to take up positions within the local government setup and other areas	+
Ineffective sub-district structures	Improved fiscal performance and sustainability are very relevant to making sub-district structures function effectively	+

Non-enforcement of bylaws	Some by-laws are difficult to enforce because of lack of fiscal support sub-district structures and the government at large. Education is thus a vital platform to enhance the enforcement of by-laws	+
Capacity issues of Assembly Offices and Departments	Improved fiscal development and sustainability play an important role to getting the required human resource bases for the local government offices.	+
Inconsistent stakeholder collaboration	Consistent stakeholders can be deployed to ensure sustainability and fiscal performance improvement	+
Low Public-Private Partnerships	The Policy has no direct bearing on this issue, however there the quest for increase access to fiscal performance and sustainability through private-public partnership	+

Description of Policy under review: Promote international trade and investment

Record Sheet for Promote international trade and investment

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	International trade and investment would help create lucrative employment avenues that will engage a lot of the youth rather than involving in illegal mining activities	+
Deforestation illegal felling & charcoal production	Although lumbering will still be in existence as far as international trade and investment is concerned, however, it will pass through legal means to avoid deforestation, illegal felling and charcoal production	+
Sand winning activities	International trade and investment may require engaging in sand winning activities to augment developmental activities	+
Protection of water bodies	The policy does not have any linkage with protection of water bodies	?
Pollution and waste management	Some foreign investment require investment into pollution and waste management to curtail the situation if not to eradicate it	+
Climate Change	The policy does not have any linkage with climate change	?
SOCIO-CULTURAL		

Continuous spread of HIV/AIDS	The policy has no direct linkage with continuous spread of HIV/AIDS	o/?
Teenage pregnancy and school dropouts	Implementing this policy will have no direct impact on teenage pregnancy and school dropouts	0
High poverty levels of some households	International trade and investment is a podium for employment creation which as a result help eradicate poverty levels of some households	+
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	?
Local Participation in development	In pursuance of the policy, there will local participation in development through international trade and investment	+
Disabilities and vulnerable groups	There is exist no direct impact of the policy on disabilities and vulnerable groups	0
Attainment of the MDGs	MDGs would be attained through international trade and investment when the policy is being implemented	+
ECONOMIC ISSUES		
Unemployment especially among the youth	Creation of jobs and improvement in employable skills can be increased through international trade and investment	+
Poor road network (especially to hinterlands)	Some international trade and investment may require pulling resources into road networks by constructing new ones and renovating poor ones	+
Limited Access to credit facilities	Investments can be made in financial entities thereby giving people the access to credit facilities	+
Underdeveloped tourist sites	To promote international trade and investment have direct impact on every dimension of development activities of which tourist sites do not make an exception	+
Slow economic growth	International trade and investment help speed up economic activities which brings about positive economic growth	+
INSTITUTIONAL		

Low participation of women in Local governance	Women getting the opportunity in international trade and investment will encourage participation of women in the local governance through decision making and many other factors.	+
Ineffective sub-district structures	Sub-district structures can be effective through various ways including making way for international trade and investment	+
Non-enforcement of bylaws	The policy when implemented will have no direct impact on non-enforcement of by-laws	0
Capacity issues of Assembly Offices and Departments	Capacity issues of Assembly offices and departments have no direct link with international and investment	0
Inconsistent stakeholder collaboration	Consistent stakeholders can be deployed to ensure international trade and investment	+
Low Public-Private Partnerships	It becomes necessary to ensure public-public partnership in international trade and investment	+

Description of Policy under review: Ensure energy availability and reliability

Record Sheet for Ensure energy availability and reliability

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	To ensure energy reliability and availability would rather encourage illegal mining activities	-
Deforestation illegal felling & charcoal production	For the purpose of ensuring energy availability and reliability, deforestation, illegal felling and charcoal production would be rampant	-
Illegal sand winning activities	The policy has no direct linkage with illegal sand winning activities	0
Protection of water bodies	With the quest to ensure energy availability and reliability, water bodies would be left unprotected through illegal mining activities, deforestation and so on	-

Pollution and waste management	Pursuant of this policy would increase the level of waste generated which will further result in series of waste management challenges	-
Climate Change	Implementation of this policy would have no direct impact on climate change	0
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	Continuous spread of HIV/AIDS will still be stagnant as far as energy availability and reliability is concerned	?
Teenage pregnancy and school dropouts	The policy does not have any direct linkage between itself and energy availability and reliability	?
High poverty levels of some households	For the purpose of energy availability and reliability, jobs would be created to ensure poverty alleviation	+
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	0
Local Participation in development	Energy availability and reliability help create awareness at the local level and increases peoples sense of responsibility to participate and contribute to development	+
Disabilities and vulnerable groups	The Policy when implemented will have no impact on disabilities and vulnerable groups	0
Attainment of the MDGs	Making sure that there is availability of energy constitutes to the attainment of MDGs	+
ECONOMIC ISSUES		
Unemployment especially among the youth	As part of employment creation among the youth, energy availability and reliability serves as a way through which unemployment eradication could be successful	+
Poor road network (especially to hinterlands)	For the purpose of energy availability and reliability, there exist no linkage between poor road network and energy availability and reliability	0
Limited Access to credit facilities	Limited access to credit facilities has no direct impact with energy availability and reliability	0
Underdeveloped tourist sites	The policy has no direct impact on underdeveloped tourist sites	0

Slow economic growth	The policy serves as a way of ensuring economic growth and when implemented would help bring about economic growth	+
INSTITUTIONAL		
Low participation of women in Local governance	No direct linkage between the policy and low participation of women in local governance	?
Ineffective sub-district structures	As a way of ensuring effective sub-district structures, such policy is needed to ensure its success	+
Non-enforcement of bylaws	The correlation between the policy and non-enforcement of by-laws is neutral	0
Capacity issues of Assembly Offices and Departments	Capacity issues of Assembly offices and departments has no direct linkage with energy availability and reliability	?
Inconsistent stakeholder collaboration	Consistent stakeholders can be deployed to ensure energy availability and reliability	+
Low Public-Private Partnerships	The Policy has no direct bearing on this issue, however there the quest for increase access to energy availability and reliability through private-public partnership	+

Description of Policy under review: Enhance production and supply of quality raw materials

Record Sheet for Enhance production and supply of quality raw materials

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	Enhance production and supply of quality raw materials will help improve employment will have positive impact on illegal mining activities	+
Deforestation illegal felling & charcoal production	Enhance production and supply of quality raw materials will help improve employment which will have positive impact deforestation, illegal felling and charcoal production	+

Sand winning activities	Enhance production and supply of quality raw materials will help improve employment will have positive impact on sand winning	+
Protection of water bodies	To Enhance production and supply of quality raw materials, water is needed to facilitate such activity, hence aggregating t unprotecting water bodies	•
Pollution and waste management	Enhance production and supply of quality raw materials means more waste would be generated and as such management of waste will rather become difficult than usual and also constitute pollution	
Climate Change	Implementation of this policy would have no direct impact on climate change	?
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	Enhance production and supply of quality raw materials have no direct linkage with continuous spread of HIV/AIDS	0
Teenage pregnancy and school dropouts	The policy has no linkage with teenage pregnancy and school dropouts	?
High poverty levels of some households	The concept of poverty is related to number of elements including enhancing production and supply of quality raw materials, and as such the policy has a positive impact on high level of poverty of some households meaning household poverty levels would decrease	+
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	0
Local Participation in development	Enhance production and supply of quality raw materials help local people to participate in developmental activities hence, the policy will help local participation in development	+
Disabilities and vulnerable groups	With disabilities and vulnerable groups, the policy will end up having no impact on it	0
Attainment of the MDGs	Enhance production and supply of quality raw materials constitute to development and that its implementation will help achieve MDGs even though it will be on direct basis	+
ECONOMIC ISSUES		
Unemployment especially among the youth	Production activities help create employment avenues notwithstanding the employment avenues created by supply of raw materials. This makes the policy have a direct positive impact on unemployment among the youth	+
Poor road network (especially to hinterlands)	For sustainability to be ensured, there is always the need to improve road networks, hence, the policy having direct impact towards diminishing the incidence of poor road network	+

Limited Access to credit facilities	Considering limited access to credit facilities, the policy does not have any impact on it.	0
Underdeveloped tourist sites	There is no linkage between underdeveloped tourist sites and Enhance production and supply of quality raw materials	0
Slow economic growth	Enhance production and supply of quality raw materials are ways of ensuring economic growth which makes the policy to have positive impact on economic growth	+
INSTITUTIONAL		
Low participation of women in Local	The policy has no direct impact on low participation of women in local governance	+
governance		
Ineffective sub-district structures	Enhance production and supply of quality raw materials are very crucial in making sub- district structures function effectively as district sub-structures can function effectively through production activities and supply of raw materials	+
Non-enforcement of bylaws	The policy has no direct impact on non-enforcement of by-laws	?
Capacity issues of Assembly Offices and Departments	Capacity of issues of Assembly Offices and Departments does not correlate with the policy in any way	0
Inconsistent stakeholder collaboration	To enhance production and supply of quality raw materials, consistent stakeholders may be needed to facilitate such activities therefore the policy has a positive impact on inconsistent stakeholder collaboration	+
Low Public-Private Partnerships	Enhance production and supply of quality raw materials constitute to partnerships especially PPP, as a result, the policy when implemented would have a positive impact on PPP	+

Description of Policy under review: Ensure improved skills development for industry

Record Sheet for Ensure improved skills development for industry

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	Ensure improved skills development for industry will enable such industries gain the necessary ideas and knowledge mining activities in order to render the required legal services rather than patronizing in illegal mining activities	+
Deforestation illegal felling & charcoal production	Ensure improved skills development for industry will enable various industries and the general populace gain more insight about the need to stop deforestation	+
Sand winning activities	In the quest of ensuring improved skills development for industry, illegal sand wining activities would be reduced since such industries would go by legal means in obtaining sand	+
Protection of water bodies	Similarly, improved skills development means improved necessities of management hence industries will protect and manage water bodies effectively to avoid destruction of water bodies	+
Pollution and waste management	Pursuant of this policy would help avoid pollution and also help manage waste properly as skills would be improved and developed	+
Climate Change	Implementation of this policy would have no direct impact on climate change	0
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	The policy has no direct impact on continuous spread of NHIV/AIDS	0
Teenage pregnancy and school dropouts	The policy has no linkage with teenage pregnancy and school dropouts	0
High poverty levels of some households	Ensure improved skills development for industry is mode trough which people can the requisite employable skills to get access to employment and as a result will help reduce the poverty levels of some households	+
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	?
Local Participation in development	improved skills development for industry help create awareness at the local level and increases peoples sense of responsibility to participate and contribute to development	+
Disabilities and vulnerable groups	Disabilities and the vulnerable groups can at least gain skills that can enable them earn ends need.	+
Attainment of the MDGs	Ensure improved skills development for industry will help improve upon development and in the long run help attain MDGs	+

ECONOMIC ISSUES		
Unemployment especially among the youth	Creation of jobs and improvement in employable skills add up to improved skills development for industry and as such the policy will help resolve the issue of unemployment among the youth in the country	+
Poor road network (especially to hinterlands)	The policy when implemented would have no direct impact on poor road network	0
Limited Access to credit facilities	The policy when implemented would have no direct impact on limited access to credit facilities	0
Underdeveloped tourist sites	improved skills development for industry would ensure tourist sites receiving concern and adequate human resources to ensure its development	+
Slow economic growth	Industrial development constitutes enormously to economic growth and development which makes the policy have a direct positive impact on economic growth	+
INSTITUTIONAL		
Low participation of women in Local governance	The policy does not have any link with low participation of women in local governance	0
Ineffective sub-district structures	For sub-district structures to function effectively, issues like ensuring improved skills development for industry is needed to ensure that	+
Non-enforcement of bylaws	The policy does not have any direct impact on non-enforcement of by-laws	0
Capacity issues of Assembly Offices and Departments	The policy has no linkage with capacity issues of Assembly Offices and Departments	?
	The policy has no linkage with capacity issues of Assembly Offices and Departments Consistent stakeholders can be deployed to ensure improved skills development for industry	?

Description of Policy under review: Support entrepreneurs and SME development

Record Sheet for Support entrepreneurs and SME development

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	Entrepreneurs and SME development will create employment leading to decline in illegal mining actives hence ensuring positive impact on illegal mining activities	+
Deforestation illegal felling & charcoal production	Similarly the creation of jobs by entrepreneurs and SME development will lead decline in deforestation and illegal feeling of trees and charcoal production	+
Sand winning activities	Illegal sand wining activities would also decline as result of entrepreneurs and SME development	+
Protection of water bodies	Entrepreneurs and SME development will result in need of water to extreme level rendering protection of water bodies yet a problem to battle with and as such the policy would rather hinder on protection of water bodies	-
Pollution and waste management	All other things being equal, entrepreneurs and SME development means generation of many waste. Therefore, pollution increases so as waste management problems become rampant and much more serious to control or manage	-
Climate Change	Implementation of this policy would have no direct impact on climate change	?
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	The policy does not have any direct impact on continuous spread of HIV/AIDS	?
Teenage pregnancy and school dropouts	The policy does not have direct linkage with teenage pregnancy and school dropouts however, in the long run, the policy will generate income to battle the issue of teenage pregnancy and school dropouts	+
High poverty levels of some households	Entrepreneurs and SME development is job creation opportunity which will help alleviate or curtail poverty levels of some households	+
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	?
Local Participation in development	People or citizens can take advantage of SME development to participate in developmental activities	+

	·	
Disabilities and vulnerable groups	Disabilities and vulnerable groups can benefit from entrepreneurs and SME development through donations and so on	+
Attainment of the MDGs	The policy will help achieve MDGs because of its ability to create employment avenues to facilitate development	+
ECONOMIC ISSUES		
Unemployment especially among the youth	The policy will impact positively on youth unemployment because of its tendency to create employment avenues	+
Poor road network (especially to hinterlands)	There is no direct linkage between the policy and poor road network	0
Limited Access to credit facilities	SME attracts access to credit facilities hence when the policy is implemented, people will get considerable access to credit facilities	+
Underdeveloped tourist sites	The policy has no linkage with underdeveloped tourist sites	0
Slow economic growth	For improvement in economic development, entrepreneurs and SME are needed to ensure its success, therefore SME will help boost economic growth hence the policy having positive impact on economic growth	+
INSTITUTIONAL		
Low participation of women in Local governance	The policy does not have any direct impact on low participation of women in local governance	0
Ineffective sub-district structures	Sub-districts can sometimes ensure that there is improvement in SME and entrepreneurs development, this means the policy has positive impact on sub-district structures	+
Non-enforcement of bylaws	There exist no linkage between the policy and non-enforcement of by-laws	0
Capacity issues of Assembly Offices and Departments	The policy has no correlation with capacity issues of assembly offices and departments	?

Inconsistent stakeholder collaboration	Consistent stakeholders can be deployed to ensure entrepreneurs and SME development	+
Low Public-Private Partnerships	Partnerships can be deployed to ensure entrepreneurs and SME development	+

Description of Policy under review: Improve post-harvest management

Table 3.10: Record Sheet for Improve post-harvest management

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	The policy does not have any link with illegal mining activities	0
Deforestation illegal felling & charcoal production	The policy does not have any direct impact on deforestation and illegal charcoal production	0
Sand winning activities	There is no direct correlation between the policy and illegal sand wining activities	0
Protection of water bodies	There is no direct correlation between the policy and protection of water bodies	О
Pollution and waste management	Proper post-harvest management will ensure proper waste management	+
Climate Change	Implementation of this policy would have no direct impact on climate change	О
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	There is no direct correlation between the policy and continuous spread of HIV/AIDS	?
Teenage pregnancy and school dropouts	There is no direct correlation between the policy and teenage pregnancy and school dropouts	?
High poverty levels of some households	Income can be generated due to post-harvest management and such the can impact positively on the poverty levels of some households	+
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	O

	·	
Local Participation in development	Post-harvest management is also a developmental activity meaning the participation in post-	1
	harvest management will help ensure local participation in development	+
Disabilities and vulnerable groups	The Policy will help focus on disabilities and vulnerable groups	?
Attainment of the MDGs	The policy will help attain MDGs such that food crisis issues can be resolved due to post-harvest management	+
ECONOMIC ISSUES		
Unemployment especially among the youth	Creation of jobs can be attained from post-harvest management and this is a sign of the policy impacting positively on youth un employment	+
Poor road network (especially to hinterlands)	There is no direct correlation between the policy and poor road network	0
Limited Access to credit facilities	There is no direct correlation between the policy and limited access to credit facilities	О
Underdeveloped tourist sites	There is no direct correlation between the policy and underdeveloped tourist sites	О
Slow economic growth	Post-harvest management adds up to the ways of ensuring economic growth which makes the policy have positive impact on economic growth	+
INSTITUTIONAL		
Low participation of women in Local governance	There is no direct correlation between the policy and low participation of women in local governance	0
Ineffective sub-district structures	There is no direct correlation between the policy and ineffective sub-district structures	0
Non-enforcement of bylaws	There is no direct correlation between the policy and non-enforcement of by-laws	?

Capacity issues of Assembly Offices		?
and Departments	departments	·
Inconsistent stakeholder collaboration	Consistent stakeholders can be deployed to ensure post-harvest management	+
Low Public-Private Partnerships	PPP can be ensured in post-harvest management	+

Description of Policy under review: Ensure sustainable development and management of aquaculture

Record Sheet for Ensure sustainable development and management of aquaculture

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	Sustainable development and management of aquaculture will see to it that resources like land and water bodies are being managed properly to ensure benefits in the years to come, therefore mining lands would be reserved without using them excessively	+
Deforestation illegal felling & charcoal production	Sustainability measures include protecting nature reserves, water bodies, forests among others, this means trees would be protected if sustainability was to be ensured.	+
Sand winning activities	Similarly, lands would be protected to ensure sustainability	+
Protection of water bodies	Sustainability cannot be ensured without protecting the water bodies for future generation and the population yet unborn hence implementing this policy will help protect the water bodies	+
Pollution and waste management	Pursuant of this policy would help avoid pollution and also help manage waste properly	+
Climate Change	Implementation of this policy would have direct impact on climate change	+
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	Ensuring the healthy being of individuals constitute to sustainability which in return brings about positive impact towards continuous spread of HIV/AIDS	+

Teenage pregnancy and school dropouts	Health improvement include health talks and public sensitization on teenage pregnancy and school dropouts and as such the policy will help reduce the incidence of teenage pregnancy and school dropouts when implemented	+
High poverty levels of some households	The concept of poverty is highly associated with the ability to work and earn income and sustainable development at large. Thus ensuring sustainable development and aquaculture management would in the long run have a positive impact on household poverty levels	+
Land and chieftaincy disputes	Land and chieftaincy issues have to resolved if sustainability was to be ensured to avoid loss of live and properties	+
Local Participation in development	Sustainable development helps create awareness at the local level and increases peoples sense of responsibility to participate and contribute to development	+
Disabilities and vulnerable groups	The Policy will help focus on disabilities and vulnerable groups	+
Attainment of the MDGs	Ensuring sustainable development is one of the main goals as far as MDGs are concerned, therefore ensuring sustainable development and aquaculture management would help attain MDGs	+
ECONOMIC ISSUES		
Unemployment especially among the youth	Creation of jobs and improvement in employable skills add up to the level of sustainable development and as such the policy will help resolve the issue of unemployment among the youth in the country	+
Poor road network (especially to hinterlands)	For sustainability to be ensured, there is always the need to improve road networks, hence, the policy having direct impact towards diminishing the incidence of poor road network	+
Limited Access to credit facilities	Sustainability means providing a lot of avenues for future performances which requires access to credit facilities to improving fiscal performances and development at large	+
Underdeveloped tourist sites	Sustainability has direct impact on every dimension of development activities of which tourist sites do not make an exception	+
Slow economic growth	Sustainable development is a way of ensuring economic growth which makes the policy have positive impact on economic growth	+
INSTITUTIONAL		

Low participation of women in Local governance	Encouraging women in development activities and making it accessible to them would in the long term develop their leadership skills and increase in them the desire to take up positions within the local government setup and other areas	+
Ineffective sub-district structures	Sustainable development and aquaculture management are very relevant to making sub- district structures function effectively	+
Non-enforcement of bylaws	By-laws to some extent are needed to ensure sustainable development therefore the policy when implemented will have direct impact on non-enforcement of by-laws	+
Capacity issues of Assembly Offices and Departments	Sustainable development plays an important role to getting the required human resource bases for the local government offices.	+
Inconsistent stakeholder collaboration	Consistent stakeholders can be deployed to ensure sustainable development and aquaculture management	+
Low Public-Private Partnerships	Partnerships are much needed to ensure sustainable development, this means that in the quest of ensuring sustainable development and aquaculture management, public-private partnerships can be increased	+

Description of Policy under review: Ensure sustainable sources of financing for education

Record Sheet for Ensure sustainable sources of financing for education

NATURAL RESOURCES	REASONS	SCORE

Illegal mining activities	Implementing this policy objective would in the long run give employable skills to the youth who would otherwise be engaged in activities such as illegal mining.	+
Deforestation illegal felling & charcoal	In the quest to make educational facilities more available and easily accessible to all within	
	the Municipality, more classroom blocks would be constructed, which would also affect	-
production	impact adversely on the vegetation in those project sites	
Sand winning activities	Sand is required for the construction of educational facilities, hence the pursued of this	
Sand winning activities	policy objective would imply an increase in sand wining activities	-
Protection of water bodies	The policy would have no direct interaction or effect on water bodies	0
Pollution and waste management	Pursuant of this policy would have no direct relevance on pollution & waste management	0
Climate Change	Implementation of this policy would not direct impact on climate change	0
SOCIO-CULTURAL		
	Education in all forms brings about increased in knowledge and self-awareness, thus make	
	education accessible to all is a tool for combating the spread of HIV/AIDS, especially when	+
Continuous spread of HIV/AIDS	sex education and HIV/AIDS campaigns are organised in schools	
Teenage pregnancy and school	Strategizing to promote increase participation in schools would help curb the rate of school	
	drop outs as a result of teenage pregnancies and other factors such as inaccessibility to	+
dropouts	educational facilities (because of distance & financial constraints)	
High poverty levels of some households	The concept of poverty is inversely related to education and skills development, and the	
ing poverey reversed some nouseholds	ability to work and earn income. Thus promoting increase access and participation in	+
	education would in the long run have a positive impact on household poverty levels	
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	0
Local Participation in development	Education, especially non-formal education, creates awareness at the local level and	
Local I al licipation in development	increases peoples sense of responsibility to participate and contribute to development	+
Disabilities and vulnerable groups	The Policy has no direct effect on disabilities and vulnerable groups	
Disabilities and vulnerable groups		0
Attainment of the MDGs	The policy objective directly and firmly agrees with the second MDG – "Achieve Universal	+
	Primary Education". It also relates to the other MDGs indirectly; thus implementing this	Т
	policy would assist in the attainment of the MDGs	
ECONOMIC ISSUES		

Unemployment especially among the youth	Education and skill development would in the long run, equip the youth with employable skills, with which to seek jobs or set up employment entities of their own	+
Poor road network (especially to hinterlands)	The policy has no direct linkage to this environmental concern, however, making education accessible to all embeds a whole lot, including the improvement of linking roads to communities with educational facilities, in order to ensure easy spatial access	0/+
Limited Access to credit facilities	The policy has no direct relevance to the making credit facilities accessible	0
Underdeveloped tourist sites	Education policy has no direct linkage to developing tourism sites	0
Slow economic growth	Education is the key to developing a vibrant human resource base, which would manned the various sectors of the economy, to promote socio-economic growth	+
INSTITUTIONAL		
Low participation of women in Local governance	Encouraging girl child participation in education and making it accessible to them would in the long term develop their leadership skills and increase in them the desire to take up positions within the local government setup and other areas	+
Ineffective sub-district structures	Education is very relevant to making sub-district structures function effectively	+
Non-enforcement of bylaws	Some by-laws are difficult to enforce because of lack of education, illiteracy and ignorance among some people. Education is thus a vital platform to enhance the enforcement of by-laws	+
Capacity issues of Assembly Offices and Departments	Education and skill development play an important role to getting the required human resource bases for the local government offices. Also in-service education and training is required to building capacities and making offices abreast with current trends	+
Inconsistent stakeholder collaboration	The policy has no direct interaction with the level of stakeholder collaboration	0
Low Public-Private Partnerships	The Policy has no direct bearing on this issue, however there the quest for increase access to education is a joint venture of the public and private sectors, thus Public-Private Partnerships can be promoted in the pursuant of this policy objective	o /+

Description of Policy under review: Ensure food and nutrition security

Record Sheet for Ensure food and nutrition security

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	The policy has no direct relationship with mining activities	0
Deforestation illegal felling & charcoal production	Ensuring of food and nutrition security is a mode of protecting the nature reserves and other resources including plants and trees among others	+
Sand winning activities	The policy has no direct linkage with sand wining activities	0
Protection of water bodies	In quest of ensuring food and nutrition security will help protect water bodies since water bodies serve a source of getting access to food	+
Pollution and waste management	Pursuant of this policy would ensure proper management of waste and pollution	+
Climate Change	Implementation of this policy would not direct impact on climate change	0
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	The policy has no direct impact on spread of HIV/AIDS	?
Teenage pregnancy and school dropouts	There is no direct relationship between the policy and teenage pregnancy and school dropouts	?
High poverty levels of some households	The concept of poverty levels is highly associated with food, hence when food and nutrition security is ensured, some household will not spend much food of which it will contribute greatly to poverty reduction of some households	+
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	0
Local Participation in development	There exist no direct impact of the policy on local participation in development	0
Disabilities and vulnerable groups	The policy has the tendency of making food available to the doorstep of the disabled and the vulnerable ones	+
Attainment of the MDGs	The policy objective directly and firmly agrees with the MDG goal of ensuring food safety and security and as such the policy helps to attain MDGs	+

ECONOMIC ISSUES		
Unemployment especially among the	Jobs can be created through the quest of ensuring food and nutrition security hence the policy	_L
youth	having positive impact on unemployment	Т
Poor road network (especially to	The policy has no direct linkage to this environmental concern	0
hinterlands)		
Limited Access to credit facilities	The policy has no direct relevance to the making credit facilities accessible	0
Underdeveloped tourist sites	Food security policy has no direct linkage to developing tourism sites	0
Slow economic growth	Food is a major concern for livelihood of which the being of individuals constitutes enormously to economic growth. This shows how relevant food and nutrition security is to economic growth	+
INSTITUTIONAL		
Low participation of women in Local governance	The policy has no direct relationship with participation of women in local governance	0
Ineffective sub-district structures	The policy in relation to sub-district structures would ensure no impact	0
Non-enforcement of bylaws	There is no direct correlation between the policy and enforcement of by-laws	0
Capacity issues of Assembly Offices and Departments	The policy in effect has no direct relationship with this environmental issue	0
Inconsistent stakeholder collaboration	For the purpose of ensuring food and nutrition security, stakeholders consultation and	
inconsistent stakenoluer conadoration	deployment can be used to effect this policy and as result ensures consistent stakeholder collaboration	+
Low Public-Private Partnerships	As food security already being government initiative or policy, private partners can be engaged to ensure its effectiveness and efficiency hence the issue of Public-Private Partnership would increase	+

Description of Policy under review: Improve population management

Record Sheet for Improve population management

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	Population management can help track the activities of illegal mining operators and in consequence reduce illegal mining activities	+
Deforestation illegal felling & charcoal production	Deforestation and illegal felling of trees and charcoal production can be reduced due to proper management of population since human activities can be tracked effectively	+
Sand winning activities	Population management can help track the activities of illegal sand winning operators and in outcome reduce illegal sand winning activities	+
Protection of water bodies	The human population can be equipped with skills due to population management and such humans will get more insight about the need to protect water bodies	+
Pollution and waste management	The human population can be equipped with skills due to population management and such humans will get more insight about the need to manage waste and also fight against pollution activities	+
Climate Change	Human development and management see to it that human activities bring about positive effect and reduce negative outcome. Therefore human management can contribute positively to climate change	+
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	Population management ensures improvement in every dimension of life therefore the pursuant of population management will help reduce the spread of HIV/AIDS	+
Teenage pregnancy and school dropouts	Strategizing to manage population would help curb the rate of school drop outs as a result of teenage pregnancy	+
High poverty levels of some households	The concept of poverty is indirectly related to population management and unemployment, nonetheless population management can help create jobs and increase human capacity and skills which constitute to poverty reduction of some households	+
Land and chieftaincy disputes	When population is being managed the issue of land and chieftaincy disputes would be reduced since territories and other defects issues could be identified as well	+

Local Participation in development	Population management creates awareness at the local level and increases peoples sense of responsibility to participate and contribute to development	+
Disabilities and vulnerable groups	Population management would help in human identification and classification and as result would help identify vulnerable groups and disabilities to help improve upon their situations and provide to them the necessary benefits	+
Attainment of the MDGs	Human capacity building as part of population management would help attain MDGs even if not directly enhanced	+
ECONOMIC ISSUES		
Unemployment especially among the youth	Population management would result in human capacity building which in relative can help create jobs, entrepreneurial and employment avenues for the youth	+
Poor road network (especially to hinterlands)	The policy has no direct linkage to this environmental concern, however, managing population very well ensures better attitudes towards usage of roads network and also paves way for construction of new road networks to facilitate human activities	+
Limited Access to credit facilities	The policy has no direct relevance to the making credit facilities accessible	0
Underdeveloped tourist sites	Education policy has no direct linkage to developing tourism sites	О
Slow economic growth	Education is the key to developing a vibrant human resource base, which would manned the various sectors of the economy, to promote socio-economic growth	+
INSTITUTIONAL		
Low participation of women in Local governance	Encouraging girl child capacity and women empowerment would in the long term develop their leadership skills and increase in them the desire to take up positions within the local government setup and other areas	+
Ineffective sub-district structures	Population management is very relevant to making sub-district structures function effectively	+
Non-enforcement of bylaws	Obstinacy to by-laws would be reduced and also people who do not comply to by-laws can easily be tracked and punished due to population management	+

Capacity issues of Assembly Offices	Population management plays an important role to getting the required human resource	
and Departments	bases for the local government offices.	ı
Inconsistent stakeholder collaboration	The policy has no direct interaction with the level of stakeholder collaboration	0
Low Public-Private Partnerships	The Policy has no direct bearing on this issue	0

Description of Policy under review: Enhance access to improved and reliable environmental sanitation services

Record Sheet for Enhance access to improved and reliable environmental sanitation services

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	Improved and reliable environmental sanitation services creates room for avoiding activities such as illegal mining for better greening, and environmental and resources protection	+
Deforestation illegal felling & charcoal	Improved and reliable environmental sanitation services creates room for avoiding activities	+
production	such as deforestation and illegal charcoal production for better greening, and environmental and resources protection	
Sand winning activities	Good environmental sanitation practices include avoiding illegal sand winning activities, therefore, implementing this policy objective would result in positive on sand winning	+
Protection of water bodies	Pursuant of this policy would have positive impact on water bodies such that good sanitation practices would avoid the issue of destroying water bodies with both solid and liquid waste materials	+
Pollution and waste management	Improved and reliable environmental sanitation services ensure proper waste management in accordance with avoidance of pollution	+
Climate Change	Implementation of this policy would have direct and positive impact on climate change through proper means of managing waste especially gaseous elements among many others	+
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	The Policy has no direct bearing on this issue	0

Teenage pregnancy and school	The policy has no direct interaction with the teenage pregnancy and school dropouts	0
dropouts		
High poverty levels of some households	Improved and reliable environmental sanitation services indirectly would ensure creation of jobs and also ensures healthy being of individuals which would reduce the amount of money spent on health services.	+
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	0
Local Participation in development	The policy objective will help create awareness for the majority of the people to participate in developmental activities e.g. is the Zoomlion	+
Disabilities and vulnerable groups	The Policy has no direct effect on disabilities and vulnerable groups	0
Attainment of the MDGs	The policy objective relates to one the MDGs which talks about environmental issues and sanitation improvement	+
ECONOMIC ISSUES		
Unemployment especially among the youth	Enhance access to improved and reliable environmental sanitation services would in the long run, help create jobs for the youth	+
Poor road network (especially to hinterlands)	The policy has no direct linkage to this environmental issue	0
Limited Access to credit facilities	The policy has no direct interaction with the level of stakeholder collaboration	?
Underdeveloped tourist sites	Sanitation policy has no direct linkage to developing tourism sites	0
Slow economic growth	Economic growth includes environmental sanitation condition issues of which when ensured would help improve upon economic growth	+
INSTITUTIONAL		
Low participation of women in Local	The policy has no direct interaction with the level of participation of women in local	0
governance	governance	

Ineffective sub-district structures	There is no direct relationship between the policy and sub-district structures	0
Non-enforcement of bylaws	Some by-laws are difficult to enforce because of lack of education, illiteracy and ignorance among some people. Education is thus a vital platform to enhance the enforcement of by-laws	0
Capacity issues of Assembly Offices and Departments	The policy has no direct interaction with the capacity issues of assembly offices and departments	0
Inconsistent stakeholder collaboration	Stakeholder collaboration can be used as a positive factor to ensure this policy objective	+
Low Public-Private Partnerships	The quest for enhance access to improved and reliable environmental sanitation services call for a joint venture of the public and private sectors, thus Public-Private Partnerships can be promoted in the pursuant of this policy objective	+

Description of Policy under review: Enhance the well-being of the aged

Record Sheet for Enhance the well-being of the aged

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	The policy would have no direct interaction or effect on this environmental issue	0
Deforestation illegal felling & charcoal production	The policy would have no direct interaction or effect on this environmental issue	0
Sand winning activities	The policy would have no direct interaction or effect on this environmental issue	0
Protection of water bodies	The policy would have no direct interaction or effect on water bodies	0
Pollution and waste management	Pursuant of this policy would have no direct relevance on pollution & waste management	0
Climate Change	Implementation of this policy would have no direct impact on climate change	?
SOCIO-CULTURAL		

Continuous spread of HIV/AIDS	The policy would have no direct interaction or effect on this environmental issue	0
Teenage pregnancy and school dropouts	The policy would have no direct interaction or effect on this environmental issue	0
High poverty levels of some households	There exist no direct impact of the policy objective on poverty levels however its implementation inversely will help curtail poverty issues most especially the aged and as result will help solve the issue of high poverty levels of some households	+
Land and chieftaincy disputes	The Policy has no direct linkage to land and chieftaincy disputes	0
Local Participation in development	The policy objective serve as a way through which the aged can participate in development activities as matter of receiving help towards their wellbeing	+
Disabilities and vulnerable groups	The aged are part of the vulnerable as such, their wellbeing ensures the improvement in the wellbeing of the vulnerable groups	+
Attainment of the MDGs	MDGs take into consideration of the wellbeing and health of the people and as such pursuing this policy objective will help achieve MDGs	+
ECONOMIC ISSUES		
Unemployment especially among the youth	Since the aged are not part of the economically active population, the policy objective would have no direct relevance on unemployment	0
Poor road network (especially to hinterlands)	The policy would have no direct interaction or effect on this environmental issue	0
Limited Access to credit facilities	The policy has no direct relevance to making credit facilities accessible	?
Underdeveloped tourist sites	The policy would have no direct interaction or effect on this environmental issue	0
Slow economic growth	The aged and their dependency slows economic growth hence if their wellbeing is catered for, the pace of economic growth would be increased	+
INSTITUTIONAL		
Low participation of women in Local governance	The policy would have no direct interaction or effect on this environmental issue	0

Ineffective sub-district structures	The policy would have no direct interaction or effect on this environmental issue	0
Non-enforcement of bylaws	The policy would have no direct interaction or effect on this environmental issue	0
Capacity issues of Assembly Offices and Departments	The policy would have no direct interaction or effect on this environmental issue	0
Inconsistent stakeholder collaboration	The policy would have no direct interaction or effect on this environmental issue	0
Low Public-Private Partnerships	The policy would have no direct interaction or effect on this environmental issue	0

Description of Policy under review: Promote the creation of decent jobs

Record Sheet for Promote the creation of decent jobs

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	The policy can provide jobs to the youth and therefore putting a stop to illegal mining activities	+
Deforestation illegal felling & charcoal production	The creation of decent jobs for the youth will stop them from undertaking illegal felling of trees	+
Sand winning activities	The policy may not have direct relationship but some jobs can also be created in the sector	+
Protection of water bodies	The policy has no direct link on protection of water bodies	0
Pollution and waste management	There exist no correlation between the policy and pollution and waste management	0
Climate Change	The policy has no direct relevance on climate change	0
SOCIO-CULTURAL		
	The policy can have a positive impact on reducing the spread of HIV/AIDS as one will not be promiscuous especially women when you have a decent job	+

Continuous spread of HIV/AIDS		
Teenage pregnancy and school dropouts	When parents have decent jobs, they can cater for their children and therefore not indulging in premature sex	+
High poverty levels of some households	The policy of creating jobs will increase the income levels of households	+
Land and chieftaincy disputes	The policy has no direct relationship with land and chieftaincy disputes	0
Local Participation in development	When people have decent jobs they are able to participate in development	+
Disabilities and vulnerable groups	People with disabilities and the vulnerable will have access to jobs	+
Attainment of the MDGs	Creation of decent jobs may enable the DA attain MDG	+
ECONOMIC ISSUES		
Unemployment especially among the youth	The policy will have create decent jobs for the people especially the youth	+
Poor road network (especially to hinterlands)	The policy has no direct effect on road network	0
Limited Access to credit facilities	When people have decent jobs they are able to do savings and therefore can access credit facilities	+
Underdeveloped tourist sites	The policy has no direct link with undeveloped tourist sites	0
Slow economic growth	Creation of decent jobs will promote economic growth in the district	+
INSTITUTIONAL		

Low participation of women in Local	The policy has no direct link with low participation of women in local governance	0
governance		
Ineffective sub-district structures	The policy has no direct link with sub-district structures	0
Non-enforcement of bylaws	The policy has no direct link non-enforcement of by-laws	0
Capacity issues of Assembly Offices	The policy has no direct link with capacity issues of assembly offices and departments	0
and Departments		
Inconsistent stakeholder collaboration	The policy has no direct link with stakeholder collaboration	0
Low Public-Private Partnerships	The policy has no direct link PPP	0

Description of Policy under review: Reduce environmental pollution

Record Sheet for Reduce environmental pollution

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	In the quest of reducing environmental pollution, illegal mining activities would be reduced as it ensures the avoidance of illegal mining activities	+
Deforestation illegal felling & charcoal production	The illegal cutting down of trees and deforestation would be reduced whiles ensuring the reduction of environmental pollution	+
Sand winning activities	Illegal sand winning activities like many other activities would be reduced whiles ensuring the reduction of environmental pollution since illegal sand wining activities cause environmental pollution	+
Protection of water bodies	The policy has no direct link on protection of water bodies	+
Pollution and waste management	Similarly, reduction in environmental pollution will help eradicate pollution and also improve upon waste management	+

Climate Change	The policy objective improve upon climate condition as the level of pollution that has effects	
Chinate Change	on climate change would be reduced	+
	on chinate change would be reduced	
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	The policy has no direct impact or relevance on HIV/AIDS	?
Teenage pregnancy and school dropouts	The policy has no direct impact or relevance on teenage pregnancy and school dropouts	?
High poverty levels of some households	The policy has no direct impact or relevance on high poverty levels of some households	0
Land and chieftaincy disputes	The policy has no direct relationship with land and chieftaincy disputes	?
Local Participation in development	In pursuant of this policy objective will bring about local participation in development	+
Disabilities and vulnerable groups	The policy has no direct impact or relevance on disabilities and vulnerable groups	?
Attainment of the MDGs	The policy objective helps attain MDGs through environmental pollution reduction	+
ECONOMIC ISSUES		
Unemployment especially among the youth	The policy will indirectly help create jobs for the youth	+
Poor road network (especially to hinterlands)	The policy has no direct effect on road network	0
Limited Access to credit facilities	The policy has no direct effect on access to credit facilities	?
Underdeveloped tourist sites	The policy has no direct link with undeveloped tourist sites	0
Slow economic growth	The policy objective would help boost upon economic growth	+
INSTITUTIONAL		

Low participation of women in Local	The policy has no direct link with low participation of women in local governance	0
governance		
Ineffective sub-district structures	The policy has no direct link with sub-district structures	0
Non-enforcement of bylaws	By-laws can be enforced, as a matter of fact, the policy objective would help generate by- laws of which they can be enforced to ensure reduction of environmental pollution	+
Capacity issues of Assembly Offices	The policy has no direct link with capacity issues of assembly offices and departments	0
and Departments		
Inconsistent stakeholder collaboration	Stakeholders can be deployed in achievement of this policy objective	+
Low Public-Private Partnerships	The policy would help facilitate the deployment of Public-Private Partnership	+

Description of Policy under review: Enhance climate change resilience

Record Sheet for Enhance climate change resilience

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	Illegal mining activities constitute to climate change and when climate change resilience are being ensured illegal mining activities would be reduced	+
Deforestation illegal felling & charcoal production	The illegal cutting down of trees and deforestation would be reduced whiles ensuring the reduction of environmental pollution	+
Sand winning activities	The policy has no direct impact on sand wining activities	0
Protection of water bodies	Water bodies would be protected when climate change resilience are being enhanced	+
Pollution and waste management	Pursuing this policy would help curtail pollution and improve upon waste management measures	+

Climate Change	The policy objective is a major factor of improving upon climate conditions	+
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	The policy has no direct impact or relevance on HIV/AIDS	?
Teenage pregnancy and school	The policy has no direct impact or relevance on teenage pregnancy and school dropouts	?
dropouts		
High poverty levels of some households	The policy has no direct impact or relevance on high poverty levels of some households	0
Land and chieftaincy disputes	The policy has no direct relationship with land and chieftaincy disputes	О
Local Participation in development	In pursuant of this policy objective will have no direct impact on participation in development	0
Disabilities and vulnerable groups	The policy has no direct impact or relevance on disabilities and vulnerable groups	О
Attainment of the MDGs	The policy objective helps attain MDGs	+
ECONOMIC ISSUES		
Unemployment especially among the	The policy will indirectly help create jobs for the youth	+
youth		
Poor road network (especially to	The policy has no direct effect on road network	0
hinterlands)		
Limited Access to credit facilities	The policy has no direct effect on access to credit facilities	0
Underdeveloped tourist sites	The policy has no direct link with undeveloped tourist sites	0
Slow economic growth	The policy objective would help boost upon economic growth	+
INSTITUTIONAL		
Low participation of women in Local	The policy has no direct link with low participation of women in local governance	0
governance		

Ineffective sub-district structures	The policy has no direct link with sub-district structures	o
Non-enforcement of bylaws	The policy objective has no direct link with this environmental concern	0
Capacity issues of Assembly Offices and Departments	The policy has no direct link with capacity issues of assembly offices and departments	0
Inconsistent stakeholder collaboration	The policy objective has no direct link with this environmental concern	0
Low Public-Private Partnerships	The policy objective has no direct link with this environmental concern	0

Compound Matrix: Record Sheet

Description of Policy under review: Ensure availability of, clean, affordable and accessible energy

Record Sheet for Ensure availability of, clean, affordable and accessible energy

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	Implementation of this policy would have no direct impact on this environmental issue	0
Deforestation illegal felling & charcoal	Implementation of this policy would have no direct impact on this environmental issue	
production		0
Sand winning activities	Implementation of this policy would have no direct impact on this environmental issue	0
Protection of water bodies	Implementation of this policy would have no direct impact on this environmental issue	0
Pollution and waste management	Implementation of this policy would have no direct impact on this environmental issue	0

Climate Change	Implementation of this policy would have no direct impact on this environmental issue	0
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	Implementation of this policy would have no direct impact on this environmental issue	0
Teenage pregnancy and school	Implementation of this policy would have no direct impact on this environmental issue	
dropouts		0
High poverty levels of some households	The policy will help micro and small businesses to increase production and increase the income levels of the employer and the employee	+
Land and chieftaincy disputes	Implementation of this policy would have no direct impact on this environmental issue	0
Local Participation in development	Implementation of this policy would have no direct impact on this environmental issue	0
Disabilities and vulnerable groups	Implementation of this policy would have no direct impact on this environmental issue	0
Attainment of the MDGs	The policy will contribute in the attainment of MDGs (Ensure access to affordable, reliable and sustainable energy for all, as coined from SDG 7)	+
ECONOMIC ISSUES		
Unemployment especially among the youth	The policy will help micro and small businesses to increase production and employ some section of the population	+
Poor road network (especially to	Implementation of this policy would have no direct impact on this environmental issue	
hinterlands)		0
Limited Access to credit facilities	Implementation of this policy would have no direct impact on this environmental issue	0
Underdeveloped tourist sites	Light extension to the tourist sites would help in the development of the various tourist sites	+
Slow economic growth	The policy would contribute in the expansion of business and increase production which would result in increased income and a resultant economic growth	+
INSTITUTIONAL		
Low participation of women in Local	Implementation of this policy would have no direct impact on this environmental issue	0
governance		

Ineffective sub-district structures	Implementation of this policy would have no direct impact on this environmental issue	0
Non-enforcement of bylaws	Implementation of this policy would have no direct impact on this environmental issue	
Capacity issues of Assembly Offices and Departments The policy would help ensure that there is the availability of reliable energy for various departments of the assembly		+
Inconsistent stakeholder collaboration	nconsistent stakeholder collaboration Implementation of this policy would have no direct impact on this environmental issue	
Low Public-Private Partnerships	The policy would motivate private investors to invest or partner with public firms in the delivering of services and goods	+

Compound Matrix: Record Sheet

Description of Policy under review: Enhance security service delivery

Record Sheet for Enhance security service delivery

NATURAL RESOURCES	REASONS	SCORE
Illegal mining activities	Illegal mining activities put the lives of people at jeopardy, in view of that, pursuing this policy objective would put in place measures to curtail illegal mining actives if not to alleviate the situation	+
Deforestation illegal felling & charcoal production	Trees and plants serve as a way through people get air to breath and also derive food and other needs for surviving, as a result, the policy objective would help avoid deforestation and illegal lumbering to produce charcoal	+
Sand winning activities	Pursuant of this policy objective would help avoid illegal sand wining activities	+

Protection of water bodies	The policy objective has no direct link with this environmental concern	О
Pollution and waste management	The policy objective has no direct link with this environmental concern	О
Climate Change	Implementation of this policy would have no direct impact on climate change	0
SOCIO-CULTURAL		
Continuous spread of HIV/AIDS	The policy objective has no direct link with this environmental concern	0
Teenage pregnancy and school dropouts	The policy objective has no direct link with this environmental concern	О
High poverty levels of some households	The policy objective has no direct link with this environmental concern	0
Land and chieftaincy disputes	The policy objective has no direct link with this environmental concern	0
Local Participation in development	The policy objective has no direct link with this environmental concern	0
Disabilities and vulnerable groups	The policy objective has no direct link with this environmental concern	0
Attainment of the MDGs	The policy objective has no direct link with this environmental concern	+
ECONOMIC ISSUES		
Unemployment especially among the youth	Security service enhancement would either directly or inversely help create jobs for the youth e.g. is the Community Police Assistant	+
Poor road network (especially to hinterlands)	The policy objective has no direct link with this environmental concern	0

Limited Access to credit facilities	The policy objective has no direct link with this environmental concern	0
Underdeveloped tourist sites	The policy objective has no direct link with this environmental concern	0
Slow economic growth	The policy objective has no direct link with this environmental concern	0
INSTITUTIONAL		
Low participation of women in Local governance	The policy objective has no direct link with this environmental concern	0
Ineffective sub-district structures	The policy objective has no direct link with this environmental concern	0
Non-enforcement of bylaws	Enforcement of by-laws is associated with security services, therefore, the enhancement of security service delivery will help enforce by-laws	+
Capacity issues of Assembly Offices and Departments	The policy objective has no direct link with this environmental concern	0
Inconsistent stakeholder collaboration	The policy objective has no direct link with this environmental concern	0
Low Public-Private Partnerships	The policy objective has no direct link with this environmental concern	0

1.0 Sustainability Test **Description of Activity:** Provide motorbikes for extension officers PERFORMANCE **CRITERIAL - BASIC AIMS AND OBJECTIVES INDICATORS MEASURE Effects of Natural Resources** Protected Areas and Wildlife: Should be 5 conserved and these resource should be (0)2 3 enhanced when practical Sensitive areas shown on maps **Degraded Land**: Areas vulnerable to degradation should be avoided, and already (0) 1 2 3 4 degraded land should be enhanced Vulnerable areas shown on maps **Energy**: The activity should encourage efficient energy use and maximize used of renewable Quantity and type of fuel/energy to be (0) 3 5 1 rather than fossil fuels identified **Pollution**: Discharge of pollutants and waste product to the atmosphere, water and land Quantity /type of pollutants and waste (0)2 should be avoided to be identified Use of Raw Materials: All raw materials should (0) 2 3 be used with maximum efficiency Quantity and type of materials Rivers and Water Bodies: Should retained their (0)natural character Minimum flows/water levels to be set **Climate Change:** Should contribute to climate (0) 5 change adaptation strategy and reduce change 1 2 3 4 vulnerability **Effects on Social and Cultural Conditions Local Character**: *Cohesion of local communities* Opinions of local communities to be (0) 2 3 5 1 assessed should be enhance where practicable Health and well-being: Activities should Number of people exposed to water benefit the work force, and local communities borne disease, or lacking adequate (0) 2 in terms of health and well-being nutrition, food and shelter to be assessed shelter, education and cultural expression **(0)** 1 2 **Gender**: Activities should empower women Number of women to be empowered 4 **Job Creation**: The activities should create jobs (0)2 3 5 for local people particularly women and young 1 4 Number of people to be employed people

	1					ı	
Participation : Activity participation and involvement of local communities should be							
encouraged (especially vulnerable alluded		(0)	1	2	3	4	5
section)	Level of participation proposed						
Access to Land: Activity should improve access		(0)	4	_	2	_	_
to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve		(0)	1	2	3	4	5
access to water	Number of the poor to be assisted	(0)	1		3	4)
Access to Transport: Activity should improve		(0)	1	2	3	4	5
access to transport	Number of the poor to be assisted	(0)	-		,	7)
Sanitation: Activity should improve access to		(0)	1	2	3	4	5
sanitation	Number of the poor to be assisted	(0)	-	_			
Equity : Adverse and beneficial impacts from							
development should be distributed equitable	Number of the poor to be benefit on	(0)	1	2	3	4	5
and should not discriminate against any groups	equitable terms						
Vulnerability and Risk: Drought, bushfires	0	(0)	1	2	3	4	5
flood crises and epidemics should be reduced	Occurrence to be noted and monitored						
Effects on Economy							
Growth: The PPP should result in development							
that encourages and stable conditions of		(0)	1	2	3	4	5
economic growth	Economic output to be evaluated						
Use of Local Materials and Services: The PPP							
should result in the raw use materials and		(0)	1	2	3	4	5
services from local industries where possible	Description of sources						
Local Investment of Capital: Development							
should encourage retention of capital and the		(0)	1	2	3	4	5
development of downstream utilizing focal raw		. ,					
materials product and labor	Description of investment strategy						
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part		(0)	1	2	3	4	5
of women should be addressed	20% of women empowered	(0)	1		3	4)
Access to Information: The Activity should be	15% of people should have access to	(0)	1	2	3	4	5
enhance	information	(0)	1	_	3	4	כן
Inadequate Office: The activity should be	The office number should be	(0)	1	2	2	4	г
improved	measured by 10%	(0)	1		3	4	5
Regulating the PPP should ensure best							
practice and compliance with environmental		(0)	1	2	3	4	5
standard guidelines The activity should be	Areas affected negatively by activity	``,					
improved	should not be increased by 20%						

2.0 Sustainability Test

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	F			MAN		
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy: The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions				l		l	<u> </u>
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5

	1						
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefit on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy							
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhance	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

3.0 Sustainability Test				
Description of Activity: Provide support to stude Mathematics, Innovation Education (STMIE)	nts to participate in Science, Technology,			
CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS PERFORM MEASU			

Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions						l .	l
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5

Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefit on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy				<u> </u>	l .	l .	<u> </u>
Growth : The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

4.0 Sustainability Test							
Description of Activity: Identify and inspect a	II drinking bars on hygiene practices						
CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE					
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5

Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation: The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5

Vulnerability and Risk: Drought, bushfires							
flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy							
Growth : The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines <i>The activity should be improved</i>	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Description of Activity: Maintain good environmental sanitation and inspect meat for public

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE					
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5

	I				l	l	
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions						<u> </u>	
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land : Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy			1	<u> </u>	<u> </u>	1	
	1	<u> </u>					

Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

6.0 Sustainability Test							
Description of Activity: Construct storm drain	s at Dumasua and Abofour Zongo						
CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	F	PERFORMANCE MEASURE				
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5

Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy			1				
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5

Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
Institutional Issues							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

7.0 Sustainability Test							
Description of Activity: Train staff facilitators	to handle literacy class						
CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS			PERFORMANCE MEASURE			
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5

Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation: The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy							
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services: The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5

<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

8.0 **Sustainability Test** Description of Activity: Conduct House to house campaign in flood prone areas PERFORMANCE **CRITERIAL - BASIC AIMS AND OBJECTIVES INDICATORS** MEASURE **Effects of Natural Resources** Protected Areas and Wildlife: Should be 5 (0) 2 3 conserved and these resource should be 1 enhanced when practical Sensitive areas shown on maps **Degraded Land**: Areas vulnerable to (0) degradation should be avoided, and already 1 2 degraded land should be enhanced Vulnerable areas shown on maps **Energy**: The activity should encourage efficient energy use and maximize used of renewable Quantity and type of fuel/energy to be (0)4 identified rather than fossil fuels **Pollution**: Discharge of pollutants and waste 2 product to the atmosphere, water and land Quantity /type of pollutants and waste (0)4 should be avoided to be identified Use of Raw Materials: All raw materials should (0)1 2 3 be used with maximum efficiency Quantity and type of materials Rivers and Water Bodies: Should retained their (0) natural character Minimum flows/water levels to be set **Climate Change:** Should contribute to climate (0) 3 change adaptation strategy and reduce change 2 4 vulnerability **Effects on Social and Cultural Conditions** Opinions of local communities to be **Local Character**: Cohesion of local communities (0) 2 5 1 3 should be enhance where practicable assessed

Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land : Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy						ı	
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5

Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Description of Activity: Asses impact of damage done to land and forest through monitoring

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE					
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions				l		l	
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5

Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy							
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Description of Activity: Create or simulate disaster incidents for staff and stakeholders to brainstorm and come out with solutions

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE					
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation : Activity participation and involvement of local communities should be	Level of participation proposed	(0)	1	2	3	4	5

encouraged (especially vulnerable alluded							
section)							
Access to Land : Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy				•			
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services: The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
Institutional Issues							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Description of Activity: Undertake quarterly sensitization exercises in communities and towns on land use and building permit related issues

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE					
Effects of Natural Resources							
Protected Areas and Wildlife : Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions				<u> </u>			
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender : Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land : Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5

Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation: Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy			ı				
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services: The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
Institutional Issues							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

12.0 Sustainability Test		
Description of Activity: Prepare Local Plans towns by end of 2021	(planning scheme) for selected	
CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE

Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5

Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk: Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy			l		l	l	
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services: The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
Institutional Issues							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Description of Activity: Conduct Outreach Programmes on Duties of People with Disability CRITERIAL - BASIC AIMS AND OBJECTIVES INDICATORS PERFORMANCE MEASURE Fifects of Natural Resources Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical Sensitive areas shown on maps

	_						
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation: The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land : Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5

Vulnerability and Risk: Drought, bushfires							
flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy							
Growth : The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines <i>The activity should be improved</i>	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Description of Activity: Conduct education to reduce poverty within communities and families

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE					
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5

product to the atmosphere, water and land should be avoided Quantity /type of pollutants and waste to be identified	1 //11	۱.	١,	_		_
	(0)	1	2	3	4	5
Use of Raw Materials: All raw materials should be used with maximum efficiency Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies: Should retained their natural character Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability	(0)	1	2	3	4	5
Effects on Social and Cultural Conditions					l	
Local Character: Cohesion of local communities should be enhance where practicable Opinions of local communities assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women Number of women to be empowered	(0)	1	2	3	4	5
Job Creation: The activities should create jobs for local people particularly women and young people Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section) Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation: Activity should improve access to sanitation Number of the poor to be assisted	(0)	1	2	3	4	5
Equity: Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk: Drought, bushfires flood crises and epidemics should be reduced Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy					ı	

Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services: The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
Institutional Issues							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

15.0 Sustainability Test								
Description of Activity: Organize awareness p	rogrammes on Human Rights Abuses							
CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	F	PERFORMANCE MEASURE					
Effects of Natural Resources								
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5	
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5	
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5	
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5	

Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy			<u>. </u>				
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5

Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
Institutional Issues							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

16.0 Sustainability Test								
Description of Activity: Purchase 4 solar panel	s for 4 CHPS compound							
CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	F		ORI				
Effects of Natural Resources								
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5	
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5	
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5	
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5	
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5	
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5	

Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy							
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5

Institutional Issues							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

17.0 Sustainability Test							
Description of Activity: Conduct Polio Immuni	zation						
CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	F			MAN		
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions						1	1
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5

Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land : Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : <i>Drought, bushfires</i> flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy				1		1	l
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital : Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
Institutional Issues							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5

Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

18.0 Sustainability Test **Description of Activity: Conduct Outreach Nutrition Services PERFORMANCE CRITERIAL - BASIC AIMS AND OBJECTIVES INDICATORS MEASURE Effects of Natural Resources** Protected Areas and Wildlife: Should be (0) 2 conserved and these resource should be 1 3 enhanced when practical Sensitive areas shown on maps **Degraded Land**: Areas vulnerable to (0) degradation should be avoided, and already degraded land should be enhanced Vulnerable areas shown on maps **Energy**: The activity should encourage efficient (0) 2 energy use and maximize used of renewable Quantity and type of fuel/energy to be 1 3 4 rather than fossil fuels identified **Pollution**: Discharge of pollutants and waste (0) product to the atmosphere, water and land Quantity /type of pollutants and waste 4 should be avoided to be identified Use of Raw Materials: All raw materials should 3 (0) 2 5 1 4 be used with maximum efficiency Quantity and type of materials Rivers and Water Bodies: Should retained their 3 (0) 2 4 5 natural character Minimum flows/water levels to be set Climate Change: Should contribute to climate change adaptation strategy and reduce change (0) 2 3 vulnerability **Effects on Social and Cultural Conditions Local Character**: Cohesion of local communities Opinions of local communities to be (0) 1 2 3 4 5 should be enhance where practicable assessed Health and well-being: Activities should Number of people exposed to water benefit the work force, and local communities borne disease, or lacking adequate (0) 2 food and shelter to be assessed in terms of health and well-being nutrition, shelter, education and cultural expression **Gender**: Activities should empower women Number of women to be empowered (0) 1

Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy			ı	ı		ı	ı
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services: The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office : The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Description of Activity: Business Orientation for unemployed youth in Wawase

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANC MEASURE					
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions				<u> </u>	<u> </u>		
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5

Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy			ı	ı			Į
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office : The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Description of Activity: Organise customer care Relations seminar

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE					
Effects of Natural Resources							
Protected Areas and Wildlife : Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5

Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy				ı			
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital : Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

21.0 Sustainability Test		
Description of Activity: Conduct Mushroom cu	ultivation training	
CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
Effects of Natural Resources		

Protected Areas and Wildlife : Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions					<u> </u>		<u> </u>
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation: The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land : Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5

Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy				ı	ı		ı
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Train and conduct demonstrations on improved methods of maize and rice production for 2,000 farmers.

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	F	PERFORMANCE MEASURE					
Effects of Natural Resources								
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5	
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5	

Energy : The activity should encourage efficient	1			1	1		
energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions			I	I	l		
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5

Effects on Economy							
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

23.0 Sustainability Test **Description of Activity:** Carry out disease surveillance and control. **PERFORMANCE CRITERIAL - BASIC AIMS AND OBJECTIVES INDICATORS MEASURE Effects of Natural Resources** Protected Areas and Wildlife: Should be (0) 2 conserved and these resource should be enhanced when practical Sensitive areas shown on maps **Degraded Land**: Areas vulnerable to (0) degradation should be avoided, and already 1 degraded land should be enhanced Vulnerable areas shown on maps **Energy**: The activity should encourage efficient energy use and maximize used of renewable Quantity and type of fuel/energy to be (0) 1 2 4 rather than fossil fuels identified **Pollution**: Discharge of pollutants and waste product to the atmosphere, water and land Quantity /type of pollutants and waste (0) 1 2 3 5 should be avoided to be identified

Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport: Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy							
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5

Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
Institutional Issues							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Description of Activity: Promote pawpaw production by training farmers on improved methods of pawpaw production and marketing.

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMAN MEASURE					
Effects of Natural Resources							
Protected Areas and Wildlife: Should be conserved and these resource should be enhanced when practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
Degraded Land : Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
Energy : The activity should encourage efficient energy use and maximize used of renewable rather than fossil fuels	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
Pollution : Discharge of pollutants and waste product to the atmosphere, water and land should be avoided	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
Use of Raw Materials : All raw materials should be used with maximum efficiency	Quantity and type of materials	(0)	1	2	3	4	5

Rivers and Water Bodies : Should retained their natural character	Minimum flows/water levels to be set	(0)	1	2	3	4	5
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions				l	ı		1
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation : The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy			•	•		•	•
Growth: The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5

Local Investment of Capital : Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Description of Activity: Build the capacity of all agricultural extension staff and also train them on Climate Smart Agricultural technologies and basic knowledge in Aquaculture

CRITERIAL - BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCI MEASURE			CE		
Effects of Natural Resources							
Protected Areas and Wildlife: Should be							
conserved and these resource should be			1	2	3	4	5
enhanced when practical	Sensitive areas shown on maps						
Degraded Land: Areas vulnerable to							
degradation should be avoided, and already			1	2	3	4	5
degraded land should be enhanced	Vulnerable areas shown on maps						
Energy: The activity should encourage							
efficient energy use and maximize used of	Quantity and type of fuel/energy to be	(0)	1	(0)	3	4	5
renewable rather than fossil fuels	identified						
Pollution: Discharge of pollutants and waste							
product to the atmosphere, water and land	Quantity /type of pollutants and waste	(0)	1	(0)	3	4	5
should be avoided	to be identified						
Use of Raw Materials: All raw materials		(0)	1	2	3	4	5
should be used with maximum efficiency	Quantity and type of materials	(0)	1		3	4	5
Rivers and Water Bodies: Should retained		(0)	1	2	3	4	5
their natural character	Minimum flows/water levels to be set	(0)	_	_		_	

	Г	ı					
Climate Change: Should contribute to climate change adaptation strategy and reduce change vulnerability		(0)	1	2	3	4	5
Effects on Social and Cultural Conditions							
Local Character : Cohesion of local communities should be enhance where practicable	Opinions of local communities to be assessed	(0)	1	2	3	4	5
Health and well-being: Activities should benefit the work force, and local communities in terms of health and well-being nutrition, shelter, education and cultural expression	Number of people exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: Activities should empower women	Number of women to be empowered	(0)	1	2	3	4	5
Job Creation: The activities should create jobs for local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
Participation: Activity participation and involvement of local communities should be encouraged (especially vulnerable alluded section)	Level of participation proposed	(0)	1	2	3	4	5
Access to Land: Activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Water: Activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transport : Activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation : Activity should improve access to sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
Equity : Adverse and beneficial impacts from development should be distributed equitable and should not discriminate against any groups	Number of the poor to be benefited on equitable terms	(0)	1	2	3	4	5
Vulnerability and Risk : Drought, bushfires flood crises and epidemics should be reduced	Occurrence to be noted and monitored	(0)	1	2	3	4	5
Effects on Economy							
Growth : The PPP should result in development that encourages and stable conditions of economic growth	Economic output to be evaluated	(0)	1	2	3	4	5
Use of Local Materials and Services : The PPP should result in the raw use materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5

Local Investment of Capital: Development should encourage retention of capital and the development of downstream utilizing focal raw materials product and labor	Description of investment strategy	(0)	1	2	3	4	5
<u>Institutional Issues</u>							
Adherence to Democratic: Poverty on the part of women should be addressed	20% of women empowered	(0)	1	2	3	4	5
Access to Information: The Activity should be enhanced	15% of people should have access to information	(0)	1	2	3	4	5
Inadequate Office: The activity should be improved	The office number should be measured by 10%	(0)	1	2	3	4	5
Regulating the PPP should ensure best practice and compliance with environmental standard guidelines The activity should be improved	Areas affected negatively by activity should not be increased by 20%	(0)	1	2	3	4	5

Annex 1

DISTRICT MEDUIM TERM DEVELOPMENT PLAN 2018-2021

PUBLIC HEARING REPORT

1. Name of District: **Offinso Municipal Assembly** Region: **Ashanti**

2. Name of Zonal Council: Offinso

3. Venue: Municipal Assembly Hall, Offinso Date: 17/05/2018

4. Medium of Invitation to Participants: Letters

5. Groups and Individuals Invited:

- Assembly members
- Representatives of Zonal Councils
- Unit Committee Conveners
- Artisans
- Trade Associations
- Farmers
- Heads of Departments and Agencies
- NGOs
- Private Investors
- PLWHIV/AIDS
- Youth groups
- PWDs
- Chiefs
- Queen Mothers
- MCE
- MCD
- 6. Total Number of Persons at Public Hearing: 78
- **7.** Female Representation: **16** (**20.2%**)
- 8. Language use: Twi
- 9. Major Issues at Public Hearing:
 - Performance of the 2014-2017 DMTDP
 - Existing Situation of the Offinso Municipality
 - Key Development Issues of Offinso Municipality
 - Key Development Focus/ Direction of the Municipality for 2018-2021

• Key Development objectives and Strategies for 2018-2021

10 Major Areas of Complaints:

- High number of on-going projects, and that priority should be given to the implementation of all such projects in the 2018-2021 plan period
- The need to address the poor feeder and town road infrastructure in the municipality
- The need to target children with HIV/AIDS prevention education
- The need to decentralize HIV/AIDS Anti-retroviral Drugs to all recognize health facilities and creation of income ventures for people living with HIV/AIDs
- The need to address the poor state of market infrastructure in the municipality
- Absence of a standard municipal hospital
- The need to make provision in the Assembly's budget to support the school feeding programme.
- High encroachment on public lands
- The need to provide infrastructure for the security agencies
- Inadequate office accommodation and means of transport for official duties.
- Promoting organic farming and formulate bye-laws on agro- chemical applications
- Lack of parental care and responsibility

11. Proposals to resolve above complaints:

- Incorporate concerns in the MTDP and ensure effective implementation programmes and activities of the Municipal Plans and Budgets.
- Establish Urban Roads Department in the Municipality to facilitate the planning and implementation of the municipal town roads and drains
- The Municipal Assembly is collaborating with the chiefs to protect all public lands.

12. Comments on participation:

Participation was good. Participants stayed to the end of the programme and actively contributed to the discussions.

13. Assent to Acceptance of Public Hearing Report:

Signature of

Municipal Chief Executive: (Hon. SolomonKesseh)	
Municipal Co-ordinating Director: (Michael Opoku Nkansah)	
Presiding Member: (Hon. Brefo Vegas	
Chairman, Development Planning Sub-Con (Hon. Osei-Owusu Achiaw)	nmittee:
Municipal Development Planning Officer:. (Derrick Obeng Dapaah)	