EJURA-SEKYEDUMASE MUNICIPLA ASSEMBLY

JUNE, 2018-2021

AGENDA FOR JOBS: CREATING PROSPERITY AND EQUAL OPPORTUNITIES FOR ALL. FINAL MEDIUM
TERM
DEVELOPMENT
PLAN (20182021)

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LIST OF ACRONYMS

AfDB African Development Bank

AIDS Acquire Immune Deficiency Syndrome

BECE Basic Education Certificate Examination

BIRD Bureau of Integrated Rural Development

BRRI Building and Road Research Institute

CHPS Community-Based Health Planning Systems

CHRAJ Commission for Human Rights and Administration Justice

CNC Centre for National Culture

CSO Civil Society Organisation

CWSA Community Water and Sanitation Agency

DACF Municipal Assembly Common Fund

DDF Municipal Development Fund

DFID Department for International Development

DUR Department of Urban Roads

EDIF Electronic Design Interchange Format

EHD Environmental Health Department

EJMA Ejisu Juaben Municipal Assembly

F&A Finance and Administration

FCUBE Free Compulsory Universal Basic Education

GES Ghana Education Service

GET Fund Ghana Education Fund

GoG Government of Ghana

GPRS Ghana Poverty Reduction Strategy

GSFP Ghana School Feeding Programme

GSGDA Ghana Shared Growth and Development Agenda

GTA Ghana Tourist Authority

HIV Human Immune Virus

ICT Information Communication and Technology

IGF Internally Generated Fund

ISD Information System Department

LUAMP Land Use Administration Management Programme

MDA Ministries DepartmentAgencies

MEHU Municipal Environmental Health Unit

MISD Municipal Information Service Department

MLG&RD Ministry of Local Government and Rural Development

MMDAs Metropolitan Municipal Districts Assembly

MMR Measles, Mumps and Rubella

MOFA Ministry of Food and Agriculture

MTDP Medium Term Development Plan

MTEF Medium Term Expenditure Framework

NADMO National Disaster Management Organisation

NBSSI National Board for Small Scale Industry

NCCE National Commission for Civic Education

NCDs Non-Communicable Diseases

NDPC National Development Planning Commission

NMTDPF National Medium Term Development Policy Framework

NGO's Non-Governmental Organizations

OPD Out Patience Department

PLHIV People Living with HIV

PPD Physical Planning Department

PWDS People with Disabilities

RCC Regional Coordinating Council

SDF Spatial Development Framework

SHS Senior High School

SMEs Small and Medium Scale Enterprise

SSCE Senior School Certificate Examination

TVET Technical Vocational Education Training

UDG Urban Development Grant

UN United Nation

UNCRPD Unite Nation Convention on Rights of Persons with Disability

UNFPA United Nation fund for Population Activities

UPOCA Unleashing the Power of Cassava in Africa

UPT Urban Passenger Transport

WATSAN Water and Sanitation

EXECUTIVE SUMMARY

The preparation of the Medium Term Development Plan started with the issuance of the National Medium Term Development Policy Framework (2018-2021) by the National Development Planning Commission (NDPC).

The 2018 -2021 Medium Term Development Plan (MTDP) seeks to "facilitate improvement in the quality of life of the people within its jurisdiction through equitable provision of services and infrastructure for the development of the Municipality within the context of good governance and equal opportunity"

The plan preparation commenced with the establishment of a Plan Preparation Team from the membership of the Municipal Planning Coordinating Unit (MPCU). This was followed by the preparation of a Work Plan and the review of the 2014-2017 Medium Term Development Plan prepared under the Ghana Shared Growth and Development Agenda-II (GSGDA-II). The review involved the evaluation of the extent of implementation, lessons learnt and their implications for the implementation the 2018-2021 Plan.

The situation analysis of the Ejura-Sekyedumase Municipal Assembly profile followed the review of existing primary and secondary data .review and updates. Surveys were also conducted. The situational analysis focused on the poverty profile, population analysis and review of the physical characteristics. Also reviewed were the social-economic and other characteristics of the Municipal Assembly and analysis of spatial dimensions.

The projected population for the municipal for 2017 is 97,579. About fifty percent (50.3%) of its population are living in the urban environment which is less than the national average of 10.3%.

A summary of identified problems of the Municipality, which were derived from a baseline socio economic survey conducted as part of the planning process, were synchronized with community needs and aspirations obtained through community for organized by the Assembly members and community leaders as well as those presented by the five Zonal Councils.

The identified problems were prioritized at stakeholders' fora organized at the various Zonal levels;

Chapter Two

1. The Municipal Composite development priorities extracted from all the departments under the Municipal Assembly and their spatial implications on base maps and linked to the appropriate thematic areas of the existing National Medium Term Development Policy Framework; and

Chapter Three begins with the development goals/proposals of the Assembly, followed by the development focus which is 'to ensure mechanized agricultural and development of micro/small-scale businesses and for people to have access to basic health care, safe water and quality education'.

The development projections of the municipality which follow the Assembly's focus were determined by projecting the population and corresponding facility requirements of the Municipality using the geometric technique and national planning standards to obtain gaps.

The objectives were set out of the Assembly's goals and projections in other to overcome the development gaps and problems under each of the issues of the Sub Goals of the NMTDPF (2018 - 2021).

Chapter Four details Composite Program of Action (PoA), which highlights the programs and activities under the issues of each of the sub-goals of the NMTDPF. The location of the projects, period for implementation, indicative Budget, funding sources and implementing agencies are in the Logical Frame.

The total cost of the Medium Term Development Plan, 2018 - 2021 is **GH¢28,199,000** (Twenty Eight Million, One hundred and Ninety Nine thousand Ghana Cedi)

The Municipal Assembly hopes to finance the implementation of the Plan from the sources listed below:

- Internally generated sources of the Assembly
- Municipal Assemblies Common Fund receipts
- Municipal Development Facility (DDF)
- Grants and other receipts from Government of Ghana
- Public Sector Investments of the annual budget of the Government of Ghana
- Donor funded Programs
- Community initiatives and contributions
- Support from NGOs and other development partners
- Public Private Partnership

In order to translate the Plan into real actions to achieve the set objective, Annual Action Plans are presented in **Chapter Five**. An outline to actualize the goals and objectives have also been included in this chapter.

How to use monitoring and evaluation tools to demonstrate the achievement of proposed interventions are set out in **Chapter Six** of the Plan.

To effectively disseminate the content of the Plan to all stakeholders, a Communication Plan is captured under **chapter seven.**

CHAPTER ONE

PERFORMANCE REVIEW AND MUNICIPAL PROFILE

1.1 Introduction

According to the tenants of the National Development Planning Commission Act, Act 480 of 1994, the Commission is expected to issue guidelines to facilitate the preparation of development plans by the Metropolitan, Municipal and District Assemblies (MMDAs). These plans are prepared to provide direction on Ministries, Departments and Agencies (MDAs) and MMDAs priorities and improve the complementation and justification of development programmes, projects and activities. The 2018-2021 Medium Term Development Policy Framework (MTDPF) is the sixth in the series of the National Development Planning Commission policy (1996-2000, 2002-2005, 2006-2009, 2010-2013, 2014-2017 and 2018-2021) to provide focus and direction to the MDAs, MMDAs and the country as a whole.

The mandate of the Ejura-Sekyedumase Municipal Assembly (ESMA) is to see to the improvement of the quality of life of citizens within its area of jurisdiction. This can only be achieved through the formulation and implementation of realistic policies, programmes, projects and activities outlined in the National Development Framework (2018-2021). The promulgation of the Local Government Act, Act 936 (82) of 2016 enjoins all MMDAs to prepare Development Plans to guide their development activities.

The preparation of the 2018–2021 Medium-Term Development Plan of ESMA followed the guidelines issued by the National Development Planning Commission (NDPC) and is tailored to meet the broad development agenda set out in the National Medium-Term Development Policy Framework (NMTDPF); "Agenda For Jobs: Creating Prosperity and Equal Opportunity For All".

This chapter therefore captures the Municipal's historical background, vision, mission and functions, performance review and analysis of existing situation of the Municipality.

1.2 Location and Size

Ejura-Sekyedumase Municipal Assembly ESMA is located in the northern part of the Ashanti Region. It has a large land size of about 1,782.2sq.km (690.781sq.miles) and constitutes about 7.3 percent of the region's total land area with Ejura as the Municipal capital. It is one

of the two farthest Districts from the Regional capital, Kumasi and has a projected population of 97,579 based on the 2010 census with an annual growth rate of 2.7%.

The Ejura - Sekyedumase Municipal was carved out of the former Sekyere and Offinso Districts in pursuance of the decentralization process on 29th November, 1988 by the erstwhile Provisional National Defence Council (PNDC) by a Legislative Instrument (L.I.) 1400, 1988. This was to bring governance to the doorstep of the people to enhance the decentralisation process in 1988. The District was raised to a Municipal status by L.I 2098, 2012. Its capital is sited at Ejura, about 109 kilometres north from Kumasi and lies on the main Kumasi-Atebubu highway. The Municipality was inaugurated and commenced operations in 1988. The Municipality has 75 communities which are divided into five Zonal Councils and further subdivided into 36 Electoral Areas. Politically and administratively, the Municipality covers the entire Ejura - Sekyedumase Constituency.

STEP 1: VISION, MISSION AND FUNCTIONS

1.3 Municipal's Vision, Mission and Functions

1.3.1 Vision of the Assembly

The Vision of the Municipality is to become a client Oriented public service organisation providing legal government services to improve the living standards of people.

1.3.2 Mission Statement of the Assembly

The ESMA exists to facilitate improvement in the quality of life of the people within its jurisdiction through equitable provision of services and infrastructure for the development of the Municipality within the context of good governance and equal opportunity for all.

1.3.3 Functions of the Assembly

The functions of the Municipal Assembly, like all other MMDAs, basically derived from the Legislative Instruments as mandated by the Local Government Act 963 of 2016. The Assembly exercises political and administrative authority, provide guidance, give direction to, and supervise all other administrative authorities in the Municipality. In addition, the Assembly exercises deliberative, legislative and executive functions as outlined in the Act 936. These functions which are broadly aimed at attaining its vision and fulfilling its mission of improving the quality of life of its people are to:

1. Be responsible for the overall development of the Municipality and ensure the preparation and submission of development plans and budget to the relevant Central Government Agency/Ministry through the Regional Co-ordinating Council (RCC).

- 2. Formulate and execute plans, programmes and strategies for the effective mobilization of the resources necessary for the overall development of the Municipality.
- 3. Promote and support productive activity and social development in the Municipality and remove any obstacles to initiative and development.
- 4. Initiate programmes for the development of basic infrastructure and provide Municipal works and services in the Municipality.
- 5. Be responsible for the development, improvement and management of human settlements and environment in the Municipality.
- 6. Co-operate with the appropriate national and local security agencies and be responsible for the maintenance of security and public safety in the Municipality.
- 7. Ensure ready access to courts and public tribunals in the Municipal, for the promotion of justice.
- 8. Guide, encourage and support sub-Municipal local government bodies, public agencies and local communities to perform their roles, in the execution of approved development plans.
- 9. Monitor the execution of projects under approved development plans, assess and evaluate their impact on the people's development, the Municipal and National economy.
- 10. Initiate, sponsor or carry out such studies as may be necessary for the discharge of any of the functions conferred by Act 462 or any other enactment.
- 11. Perform such other functions as may be provided under any other enactment.

CORE VALUES

The core values of the Municipality are;

- Efficient and effective use of resources
- Transparency
- Accountability
- Participation
- Professionalism and
- Client Oriented

STEP 2: PERFORMANCE REVIEW

1.4 Performance Review of the Implementation of 2014-2017 MTDP

The ESMA prepared its maiden Municipal Medium-Term Development Plan under the guidelines of the Ghana Shared Growth and Development Agenda I (GSGDA – I), 2014-2017 and other policy documents including the Millennium Development Goals (MDGs) and the Sustainable Development Goals (SDGs). The main focus of the 2014-2017 Ghana Shared Growth and Development Agenda for the ESMA was to make sure that the people in the Municipality have access to infrastructural development, quality education, better health care delivery system, good drinking water, proper security and ultimately take part in the decision-making process of the Assembly. The Programme of Action of the 2014 – 2017 MTDP focused on the under listed six main thematic areas of the GSGDA I:

- 1. Ensuring and Sustaining Macroeconomic Stability;
- 2. Enhancing Competitiveness of Ghana's Private Sector;
- Accelerated Agriculture Modernisation and Sustainable Natural Resource Management;
- 4. Infrastructure and Human Settlements;
- 5. Human Development, Productivity and Employment;
- 6. Transparent and Accountable Governance.

The review process covers all the programmes, projects and activities captured in the various thematic areas in the Annual Action Plan during the plan implementation period. It also included the performance under the various cross-cutting issues such as PLHIV, gender, environment, climate change, population, social protection programmes and among others. The review process involved the collection of disaggregated primary and secondary data from all identified stakeholders including the Municipal Assembly, Zonal Councils, Departments and Organisations and communities to assess the implementation of the identified programmes, projects and activities outlined in the six prioritized thematic areas of the GSGDA II as well as other interventions implemented during the period. The review process took into consideration the extent or levels of the implementation of the proposed programmes, project and activities; whether they were fully or partially implemented or not implemented at all and whether the set objectives, targets and goals were achieved and reasons for any deviations in terms of implementation and set targets. The outcome of the review is summarized in Table 1.1.

From Table 1.1, ninety (97) programmes, projects and activities were proposed to be implemented within the planned period of 2014 to 2017, 75 representing 77.3 percent were fully implemented, 11 representing 11.3 percent were still on-going, 11 representing 11.3 percent were not implemented. It is worth mentioning that all the programmes, projects and activities implemented were from the MTDP (2014 - 2017). However, all the cross-cutting issues targeted ranging from PLHIV, gender, environment, climate change, population and social protection programmes were fully implemented as outlined in the MTDP (2014–2017) These programmes were used to green the environment and improve the livelihood of the vulnerable and excluded in the Municipality.

Table 1.1: Level of Implementation of Programmes/Projects/Activities under GSGDA I MTDP 2010-2013

Level of Implementation of All Programmes / Projects / Activities

Thematic Areas	Proposed	Status of Implementation									
	Number of Programm e/	er of Fully Implemented		On-Going		Not Implemented		Abandoned/ Suspended		Implemented but not in the MTDP	
	Project/ Activity	Numb er	Percent	Number	Percen t	Numbe r	Perce nt	Numb er	Perce nt	Numb er	Percen t
Ensuring and Sustaining Macroeconomic Stability	9	8	8.2	-	-	1	1.0	-	-	-	-
Enhancing Competitiveness of Ghana's Private Sector	3	2	2.1	-	-	1	1.0	-	-	-	-
Accelerated Agriculture Modernisation and Sustainable Natural Resource Management	29	28	28.9	-	-	1	1.0	-	-	-	-
Infrastructure and Human Settlements	22	10	10.3	7	7.2	5	5.2	-	-	-	-
Human Development, Productivity and Employment	23	19	19.6	4	4.1	-		-	-	-	-
Transparent and Accountable Governance	11	8	8.2	-	-	3	3.1	-	-	-	-
Total	97	75	77.4	11	11.3	11	11.3	-	-	-	-
	Leve	el of Impl	lementatio	n of Cross-	Cutting Is	ssues					
PLHIV	2	2	100	-	-	-	-	-	-	-	-
Gender	14	14	100	_	-	_	-	-	-	_	-
Environment	11	11	100	-	-	-	-	-	-	-	-
Climate Change	8	8	100	-	-	-	-	-	-	-	-
Population	2	2	100	-	-	-	-	-	-	-	-
Social Protection Programmes	13	13	100	_	-	_	-	-	-	-	-
Total	50	50	100	-	-	_	-	-	-	-	-

Source: MPCU-ESMA, 2014

1.4.1 Status of Implementation of 2014-2017 MTDP

The ESMA made efforts to execute the programmes/projects towards the realization of the set objectives within the 2014period. However, out of the 82 programmes/projects/activities that were proposed to be implemented 45 representing 54.9 percent had been executed, 23 representing 28 percent were still on-going and 14 represented 17.1 were not implemented. Hence, the overall percentage of implementation is 82.9. Again in the year 2015, 74 programmes/projects/activities were proposed to be implemented, 64.9 percent were fully implemented, 1.4 percent was still on-going whiles 33.7 percent were not be implemented. Therefore the total percentage of implementation was 64.9 and in the year 2016, 79 programmes/projects/activities were proposed to be implemented, 73.42 percent were fully implemented, 10.13 percent were still on-going and 16.5 percent could not be implemented. In 2017, 71.3 were fully implemented. Among the cross-cutting issues, all the activities were fully implemented.

The details of the performance review are presented in Table 1.1.

1.4.2 Revenue and Expenditure Performance of the Municipal from 2010 to 2013

1.4.2.1 Revenue Performance of the Municipal from 2010 to 2013

The funding for the programmes, projects and activities in the Municipality has been from Municipal Assemblies Common Fund (DACF), Municipal Development Facility (DDF), Internally Generated Funds (IGF), and Donor Supports. From 2014 to 2017, the Municipality estimated to receive GH¢26,392,909.61, out of which GH¢17,273,020.01 representing 65.45 percent was realized with a percentage shortfall of 34.55 percent as shown in Table 1.3. The percentage short fall coupled with untimely release of the DACF made it impossible for the Assembly to complete 22.6 percent of its 97 programmes, projects and activities.

With respect to IGF, the Municipal estimated an amount of (GH¢ 4,584,256.61) and was able to realised (GH¢ 2,780,878.10) representing 60.66 percent and with a shortfall of 39.34 percent for 2104 to 2017. In 2014 and 2017, the Municipal made a remarkable achievement of 79.0 percent and 98.0 percent growth rate of IGF over the 2014 and 2015 actuals respectively and that made IGF estimate for year 2016 raised to (GH¢ 1,000,000.00). It is worth mentioning that 2016 revenue actual was lower than 2015 revenue actual by GH¢21,977.55 representing 2.91 percent shortfall. The shortfall was greatly attributed to the fall of Miscellaneous and Investment Incomes. This difference resulted from the revenue gap between revenue collected under Miscellaneous Income and Investment Income on the revenue items. However, all these achievements were chalked from the implementation of Revenue Improvement Action Plans from 2014 to 2017. Moreover, (GH¢ 14,492,141.90) representing 66.45 percent of Other General Government Units/Grants was received by the Municipal from the estimated grants of GH¢21,808,653.00

Table 2a: Total Releases from Government of Ghana

PERSONNEL EMOLUMENTS (wages and salaries)											
Year	Requested	Approved	Released	Devi	ations	Actual	Variance				
	As planned (A)	As per ceiling (B)	С			Expenditure D	(C-D)				
	. ,	, ,		A-B	В-С						
201	1,359,000.	1,241,637.	1,338,611.	583,62.5	(96,974.2	133,8611.6	0.00				
4	00	41	69	9	8)	9					

PERS	ONNEL EM	IOLUMENTS (wages and sala	ries)			
Year	Requested As planne (A)	Approved d As per ceiling (B)	Released C	Devi	Deviations A-B B-C		Variance (C-D)
201	101110	1.711.107	1.201.122			1501505.5	(500.0500
201 5	1,866,602 62	1,541,637.	1,284,457. 30	324,965. 21	257,180. 11	1794287.3 5	(509,8300 5)
201 6	1,985,950 35	1,849,964. 89	1,794,287. 35	135,985, 46	55,677.8 9	1,971,568. 00	177,280.6 5
201 7	2,213,333 90	2,199,597.	1,971,568. 00	13,736.0	228,029. 87	1,369,458. 96	602,109,0
CAPI	TAL EXPEN	NDITURES/ASS	SETS				
Year							
2014							
2015							
2016							
2017							
GOO	DS AND SE	RVICES					
201	42,000	42,000	0.00	0.00	42,000.00	0.00	0.00
201 5	55,074.1 1	55,074.11	0.00	0.00	55,074.34	00.000	0.00
201 6	61,826.3 4	61,826.34	13,888.00	0.00	47,938.34	13,888.00	0.00
201 7	44,562.0 0	44,562.00	15,979.81	0.00	28,582.19	15,979.81	0.00

1.4.2.2 Expenditure Performance of the Municipal from 2014 to 2017

Table 1.4 shows that the Municipality spent GH¢17,273,020.01 representing 65.45 percent of the estimated expenditure of GH¢26,392,909.61 from 2014 to 2017. This amount was spent on capital and recurrent expenditure activities implemented in Table 1.2. Out of the eight types of expenditure only Personnel Emolument exceeded the estimated expenditure from 2014 to 2017 resulting from the incremental of personnel emolument, with Travel and Transport exceeded the estimated expenditure from 2014 to 2017. Moreover, out of the total actual receipts of GH¢14,492,141.90, the Municipality spent (GH¢14,562,349.65) over the budget actuals leaving a marginal balance deficits of 0.48 percent (GH¢ 70,207.75) resulting from the incremental of personnel emolument expenditure item of the Assembly. It is worth mentioning that the Municipality spent within its budget allocation over the planned period of 2014 to 2017.

Table 1.4: Expenditure Performance of the Municipal from 2014 to 2017

1.4.2.3 Budgetary Allocations (Recurrent and Capital Expenditure) of the Municipal from 2014 to 2017

Table 1.5 shows the yearly budgetary allocations of capital and recurrent expenditures used to finance the Municipality programmes, projects and activities from 2014 to 2017. In totality, close to 80.0 percent (79.34%) of the budget was allocated to capital expenditure at the expense of recurrent expenditure (20.66%). Out of the 97 programmes, projects and activities implemented, 77 representing 79.38 percent were recurrent expenditure activities and 20 representing 20.62 percent were capital expenditure activities. This suggests that even though the recurrent expenditure activities outnumbered that of capital expenditure activities, more than three-quarters of the Assembly's budget were used to finance to capital expenditure. However, one percent (1%) of the total budget from 2014 to 2017 was allocated to Zonal Councils of the Municipality.

Table 2b: All Sources of Financial Resources for the MDAs

Sources	2014			2015			2016			2017		
	Planned	Actual received	Variance	Planne d	Actual received	Variance	Planned	Actual received	Variance	Planned	Actual received	Variance
GoG	1,359,000. 00	1,338,611. 69	20,388.31	1,866, 602.62	1,794,287.3 5	72,315.2 7	1,985,95 0.35	1,971,568.0 0	14,382.3 5	2,213,33 3.90	2,069,458.9 6	143,874.94
IGF	1,866,60 2.62	479,965.41	2,505.59	834,70 0.00	754,801.78	79,898.2 2	1,000,00 0.00	7,328,240.2	261,759. 77	882,953. 99	813,286.68	69,667.31
DACF	1,985,95 0.35	196,395.5 4	1,898,502 .70	2,739, 705.46	2,314,296. 39	425,409. 07	3,162,00 8.42	1,891,956.6 4	1,270,0 51.78	2,866,70 0.55	1,440,086.7 6	1,426,613.7 9
DDF	2,213,33 3.90	438,639. 65	198,602.3 5	1,027, 215.45	335,477.93	691,737. 52	668,320 .00	626,363.00	41,957. 00	645,532. 00	0.00	0.00
UDG	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Developm ent Partners (Agric CIDA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	75,000.0 0	75,000.00	0.00
Total		1,818,577.1			2,549,089.13			11,191,764.87			4,397,832.4	

1.4.3 Key Problems/Issues Encountered During the Implementation of MTDP 2014 to 2017

- 1. Within the planned period, financial in-flows from both Central Government and IGF fell below expectations. This was due to unexpected deductions made by the Administrator at source from the DACF and a myriad of problems (such as the absence of reliable database on revenue items, low revenue education and among others) associated with internal revenue generation within the Municipality. In addition, despites the DACF being inadequate, the unequal timely releases of the funds which accounted for averagely four-month delay affected the implementation of the activities outlined in the plan.
- 2. There were inadequate political and administrative commitments towards the implementation of the programmes, projects and activities outlined in the 2014-2017 MTDP. This explained why only 77.4 percent of programmes, projects and activities were fully implemented within the plan period, 11.3 percent are still on-going and 11.3 percent were not implemented at all. This made it very difficult for most activities in the Annual Action Plans (AAPs) to be implemented timely as some faced the various postponements.
- 3. There was low effective coordination and monitoring of the programmes, projects and activities outlined in the plan especially in the decentralized departments. It was therefore difficult to collate data on the levels of plan implementation.

1.4.4 Lessons Learnt which have Implications for MTDP 2018 - 2021

- 1. Within the plan period, financial in-flows from both Central Government and IGF fell below expectations. This was due to unexpected deductions made by the Administrator of the DACF and a myriad of problems associated with internal revenue generation within the Municipality. In addition, despites the DACF being inadequate, the unequal timely releases of the funds affected the implementation of the activities outlined in the plan. There is therefore the need for a concerted effort towards revenue generation to finance the current plan with high level of the government to release DACF timely and timely collection of IGF. Moreover, source deduction which created an artificial inadequacy of DACF should be reduced drastically if not ceased to increase funding for the MTDP, which is the main funding source to the Municipality.
- 2. There were inadequate political and administrative commitments towards the implementation of the programmes, projects and activities outlined in the 2014-2017plan. It is therefore recommended that all the political and administrative structures within the Municipality should be deeply involved in the plan preparation process and their absolute commitments be assured.
- 3. There was ineffective coordination and monitoring of the programmes, projects and activities outlined in the plan especially in the decentralized departments. It was therefore difficult to

- collate data on the levels of plan implementation. The need for effective coordination, monitoring and evaluation mechanisms therefore cannot be overemphasized.
- 4. If the MPCU ensures adequate stakeholder consultations in the preparation of the plan and its execution, the unconcern attitude, apathy and low communal spirit on the part of the people in the communities can be addressed. Moreover, there should be effective communication network to disseminate programmes, projects and activities right from the commencement up to completion. However, donor funded programmes, projects and activities should be channelled through the Assembly in order to boost communal spirit in their implementations.
- 5. Monitoring and evaluation activities are often delayed due to inadequate logistics and funds. Inadequate funding often compels the MPCU to curtail some of the planned M&E activities. There is therefore the need to ensure effective supply of funds and adequate logistics to ensure effective monitoring and evaluation.

STEP 3: ANALYSIS OF EXISTING SITUATION / COMPILATION OF MUNICIPAL PROFILE

1.5 Physical and Natural Environment

1.5.1 Location and Size

The Municipality is located on the Northern part of the Ashanti Region and covers a total land size of about 1,782.2sq.km (690.781sq.miles) and constitutes about 7.3 percent of the region's total land area.

It lies between longitude 1°5'W and 1°39'W and latitude 7°9'N and 7°36'N. The Municipal shares borders with Atebubu-Amantin Municipal (Brong Ahafo Region) in the North-West, Sekyere South Municipal in the South, Mampong Municipality in the East and the Offinso Municipality in the West. The location of the Municipality falls within one-third of the Afram Plains with 1,335.0km² representing 99.6 percent being arable. However, the location of the Municipality in Ashanti Region offers it the opportunity to interact or co-operate with the Brong Ahafo Region of the country. Ejura, the capital is more in the North of the Municipality, about 109km from Kumasi. Figure 1.1, Figure 1.2 and Figure 1.3 show the Ejura-Sekyedumase Municipal in the National Context, Regional Context and the Municipal maps respectively.

Implication for Development

This has implication for development due to the remoteness of the Municipality to Kumasi; the location of the regional capital, of the Municipality offers an opportunity to interact with the north and south making Ejura one of the populous urban communities in Ashanti Region. This has also made the Ejura

market one of the prominent market attracting all kinds of people in and around the country. Kumasi is not a ready market because of the distance. In addition, the communities do not enjoy some basic amenities from Kumasi which the Municipality lacks.

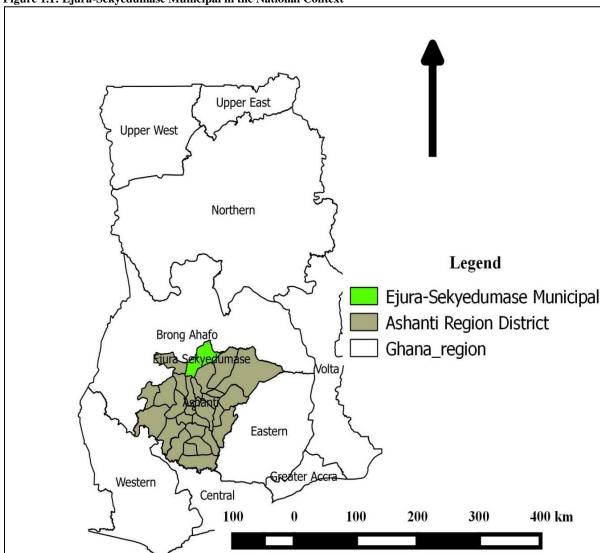


Figure 1.1: Ejura-Sekyedumase Municipal in the National Context

Source: Town and Country Planning Department-ESMA, 2017

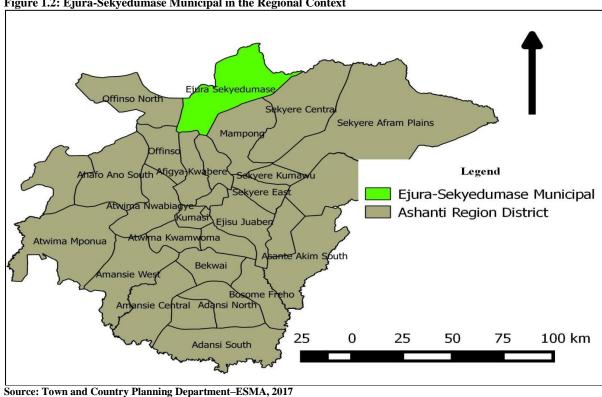
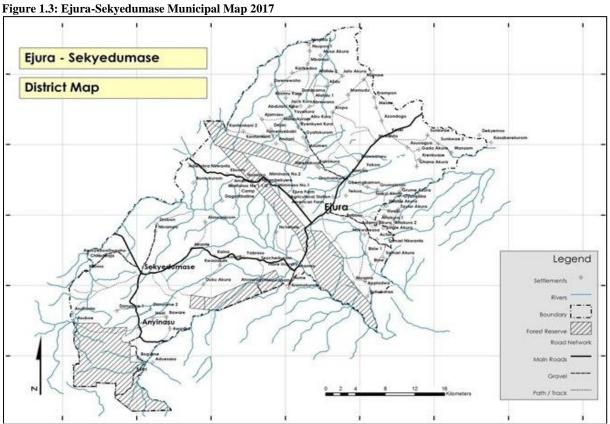


Figure 1.2: Ejura-Sekyedumase Municipal in the Regional Context



Source: Town and Country Planning Department-ESMA, 2017

1.5.2 Topography, Relief and Drainage

The Municipal's topography is dominated mainly by a physical configuration which is extended within 140 and 300 meters above sea level. However, a few hills are found in the municipal which include; Kwasi Mahu Hills (1,350 metres), Ejurachem Scarp (1,000 metres) and Dente Scarp. Moreover, a greater part of the Municipal's Forest Reserve is a scarp.

Nevertheless, in the Municipality, one can identify two main topological areas; on the one hand, the southern part of the Municipality is fairly covered with valleys and peaks. The highest point in the Municipality is made up of a range of hills, found in the eastern part and passes through Ejura and Mampong, forming part of the Kintampo-Koforidua range. On the other hand, the northern part of the Municipality is undulating and generally flat with heights ranging between 150-300m. Ejura is located on an altitude of about 225 metres. The Municipality is dissected and well drained by a number of rivers, streams and their tributaries. The drainage is dendritic in nature and has a west-east and northwest-southeast directional flow. Major rivers include; Afram, Akobaa, Chirade, Bresua whilst minor ones include Aberewa, Yaya and Baba. Figure 1.4 shows the topography map of the Municipality.

• Implication for Development

The relief and drainage have implications for the development of the Municipality. This implies that dams can be constructed along these rivers especially the major ones to supplement the water requirement of farmers especially during the dry season. In addition, potable water can be produced from these river bodies which can serve the water requirement of most rural communities. This can nib in the bud cases of water- related diseases that are very prevalent in some communities.

Source: Town and Country Planning Department-ESMA, 2014

1.5.3 Climate and Vegetation

Ejura-Sekyedumase Municipality lies within the transitional zone of the Semi-Deciduous Forest of the south and the Guinea Savannah zone of the north. Thus, it experiences both the forest and savannah climatic conditions. The Municipality is marked by two rainfall patterns; the bi-modal pattern in the south and the uni-modal in the north. The main rainy season is between April and November. The north-east trade winds blow dry and dusty winds across the entire Municipality during this period. Annual rainfall varies between 1,200mm and 1,500mm.

Relative humidity is very high during the rainy season, recording 90.0 percent in its peak in June and 55.0 percent in February. Solar radiation is very high during the dry season. The vegetation

characteristics in the Municipality are to a large extent dictated by the topography, climatic condition and patterns. The northern part is covered with sparse deciduous forest vegetation.

It has been noticed during these last years a growth or extension of the savannah vegetation, which can be largely attributable to the high increase in the rate of shifting cultivation and bush fallowing in the Municipality. The climatic conditions of the Municipality together with the topographical layout are a favourable condition for the cultivation of food crops. Also the derived form of savannah vegetation at the northern part of the Municipality supports the cultivation of cereals.

1.5.4 Geology and Soils

The underlying rock soils are of the Upper Voltaian Series with its main components being the sandstone, shale and mud stone-beds, shale intrusions and sand, and pebbly bed series. These are sedimentary rocks which result in the formation of soils derived from the weathering of the Voltaian sandstone.

Soils in the Municipality are of the Savannah Ochrosol type which is mainly made up of sandy loam or clay. The major characteristics of this soil type is that they are well drained, deep, light in colour, well aerated and rich in organic matter and plant nutrients as well as high water retaining capacities. They are easy to fill and especially suited for mechanized farming. The type of soils found in the forest zones of the Municipality are the Forest Ochrosol type. These soil types tend to support the cultivation of food and cash crops. Root tubers such as yam and cocoyam as well as cereals such as maize do well especially in such soils. This explains why maize and yam are two of the major crops grown in the Municipality. However, soil erosion is quite prevalent in the Municipality. This has led to the formation of gullies. Moreover, the continuous cropping using inappropriate methods have contributed to the depletion of soils and consequently reduction in soil fertility in the Municipality.

1.5.5 Natural Resources

Ejura-Sekyedumase is endowed with a great number of natural resources including gold, stone, gravel and sand. These resources serve as a good potential for the Municipality as they can be exploited and used for construction purposes or sold to earn income for the Municipality. There are also clay deposits found around Frante, Aframso, Nkwanta, Dukukrom, Teacherkrom and Kwaseakan. Clay serves as a major material used in the construction industry, and is basically used to construct mud and brick houses as well as landcrete houses.

The stone deposits are found in Dukukrom, Bonyon and Kropo. At Anyinasu, stone quarrying is a very important economic activity which provides jobs for young men and women. Middlemen transport the sharpening stones to Kumasi. Gravel deposits are also found in and around Nkwanta, Miminaso, Drobon, Kyenkyenkura, Babaso, Bemi, Ejura, Frante and Adiembra. Sand deposits are found around Ejura, Frante, Nkwanta and Bonyon. Besides, there are vast lands of forest reserves with a number of wildlife species which can be developed and marketed both within and outside the country as a major tourist site.

1.5.6 Aesthetic Features

The Municipality has some sites of historic and aesthetic importance; these are potentials for tourism development, but also are a way to improve the quality of life of the local people.

The following are identified as the most critical in terms of economic importance:

- 1. The Pru Shelter at Ebuom, the Awura Forest Reserve and the Abirimasu Forest Reserve.
- 2. The Kogyae Strict Nature Reserve (the only potential tourist attraction) which houses Buffalos, Waterbucks, Water Hogs, Red River Hogs, Black Dingos among others.
- 3. Striking landscape like naturally-made oware and bridge at Anyinasu and Hiawoanwu, respectively.
- 4. Waterfalls and rapids at Kasei.
- 5. Deep well of a portion of Kyerede stream at Drobon
- 6. Habitat for crocodiles near Miminaso.

It would be necessary to ensure access, services and basic infrastructure in these locations to make them profitable. This could serve as a starting point of local and external tourism within the Municipality. There is also the need for the Municipal to develop a Protective Programme at the Kogyae Strict Nature Reserve to protect the flora and fauna. There is also a greater need of the Assembly to draw up an Ecotourism Plan and develop business proposal/plan to attract tourists into the Municipality.

1.5.7 Conditions of Natural Environment

The Municipality has about 201.11km of forest reserve which houses economic trees such as Odum, Sapele, Ofam, Wawa, Amire, Mahogany and Kyenkyen, however, the natural environment in the Municipality is gradually being degraded.

Charcoal burning is one of the predominant economic activities indulged in by the local people. Deforestation is on its peak mainly due to the charcoal burning and farm activities such as bush fallowing, slash and burn. These has various effects on water bodies, land and man. Human activities such as farming ought to be critically monitored so as not to cause serious damage to the environment in future.

1.6 Cultural Structure

1.6.1 Traditional Authorities (Chieftaincy)

Traditional Authorities play very important role in the administration of the Municipality. The traditional set up of the people accords the chief power and reverence in the communities. The chief in the traditional setting exercises both executive and legislative powers within the stool boundaries and is assisted to rule by a well-structured hierarchical council of elders including queen mothers. The Municipality has three traditional divisions namely Ejura, Sekyedumase, and Anyinasu with Ejura being the largest. Besides, there are other sub chiefs heading the various towns and villages in the Municipality. They have much influence on the people and respect the codified customs of the land.

The rigid and organised nature of these traditional institutions creates a favourable ground for the Assembly to interact with the various communities freely. All projects meant for the communities are channelled through the traditional rulers and their able Assembly members. Tuesdays are sacred days that the people (communities) in most parts of the Municipality do not go to the farm. Hence, communal labour are organised on this day for tidy up their surroundings.

The Municipal Assembly has good rapport with the traditional authorities and this has ensured a successful administration and effective maintenance of law and order. This implies that there exist a peaceful atmosphere between the Municipal Assembly and Traditional Authorities in the Municipality ensuring tremendously development over the years through resource mobilisation and other developmental issues. Moreover, the Traditional Authorities in the Municipality are dedicated to the development of their traditional areas and empowering of their people by providing land and materials for infrastructural projects, mobilization of community for communal labour and arbitration of disputes.

1.6.2 Culture, Festival and Ethnicity

The predominant cultural practice in the Municipality is the Asante culture as reflected in the whole region. The main language spoken is the Asante-Twi, although there are pockets of other languages from the Northern dialect, Ewe, Bono, Fante, Krobo among others. The most preferred cuisine is 'fufu' which is usually prepared with cassava and plantain or cocoyam and served with soup. The cloth is the main traditional attire; it is worn to social gatherings like funerals, churches, festivals, wedding and naming ceremonies. The main dance is Adowa, Kete, and Nwomkro.

The prominent traditional festival among which are Akwasidae and Awukudaewhich are important cultural practices of the people in the Municipality. The Akwasidae and Awukudae festivals are celebrated every six weeks. It can be expected that these positive cultural practices (festivals), if well organised, could be used to harness support for development activities in the Municipality.

In terms of ethnicity, the Municipal can be said to be largely homogenous as the people of the Municipality are predominantly Akan-speaking (Asantes, Bonos, Fantes and Akyems) with pockets of other tribes mainly of Upper East, Upper West and Northern Regions. alsothere are others such as Ewes, Gas and Fantis which shows a cultural diversity and co-existence. This has made it easier for the people to undertake their daily activities ensuring that all the ethnic groups live in harmony to promote development in the Municipality.

The level of communal spirit in the Municipality is very high as communities directly reflect the exercise of royal authority through the innate perception of love, respect and coexistence that flow among communities in the Municipality. The main traditional knowledge in the Municipality is Agriculture (crop farming and animal rearing) especially maize farming. The cutlass, hoe and basket are the main farming tools for farmers in the Municipality.

1.7 Demographic Characteristics

1.7.1 Population Size and Growth

The result of the 2010 Population and Housing Census (PHC) shows that the total population of Ejura-Sekyedumase Municipal as at 26th September, 2010 is 85,446 which accounts for 1.8 percent and 0.4 percent of the population of Ashanti Region and Ghana respectively as indicated in Table 1.7. With this population, the Ejura-Sekyedumase Municipal is the twenty-second populous municipal in the region with Kumasi Metropolis (2,035,064) recording the highest and the least is Offinso North Municipal (56,881). In comparison, the 2010 PHC (85,446) decreased by 3,307to that of 2000 PHC (88,753).

The result indicates that the Municipal's population decreased by 3.7 percent over the 2000 population figure. The reason for the shortfall may be attributed to the fact that the Municipality serves as the immediate- tie between the north and the south so harbours most northern extracts that are in search of greener pastures. The timing of the census (September, 2010) was a lean season when farmers especially those from Northern extraction have moved to their respective regions to start the farming season there.

However, between 2000 and 2010, the Municipal recorded an annual average intercensal growth rate of 0.4 percent decreasing rate which is lower compared to the regional average of 2.7 percent and national average of 2.5 percent. Even though, the population is increasing at a deceasing rate, an annual average intercensal growth rate of 0.4 percent was recorded between 2000 and 2010. Using the annual average intercensal growth rate, the population of the Municipal is projected at 88224 in 2018 and 89289 in 2021 (using the exponential method). This means that the Municipal has the potential to increase in size and grow to support any development in the Municipality despite the decreasing rate.

1.7.2 Population Density

The total land area of the Municipality is approximately 1,340.1 square kilometres. This gives population density of 66persons per square kilometer for 2000 and reducing to 64 persons per square kilometer in 2010 as denoted in Table 1.6. This means that there is a change of two persons per square kilometer over the period of 10 years. However, the 2010 Municipal's population density is considerably lower compared to the regional average of 196 persons per square kilometers and the national average of 103 persons per square kilometers. Similarly, in 2000, the Municipal recorded the lowest population density. The implications of the population growth and density reflect in demand and pressure on infrastructure, food supply, energy, water and other basic services.

Table 1.2: Population Characteristics, 2000-2010

				Year			
	200	00			2010		
Categories	Number	Populati on Density	Number	Muni cipal Share	Percenta ge Increase	Intercensa 1 Growth Rate	Populat ion Density
Ghana	18,912,07 9	79	24,658,8 23	0.4	30.4	2.5	103
Ashanti Region	3,612,950	148	4,780,38 0	1.8	32.3	2.7	196
Ejura- Sekyedumas e Municipal	88,753	66	85,446	-	(3.7)	0.4*	64

Source: Ghana Statistical Service, 2000 and 2010 Population and Housing Census and MPCU-ESMA, 2014

NB: *Intercensal Growth Rate increasing at decreasing rate

1.7.3 Population Distribution of Urban and Rural Localities

In Ghana, the classification of a locality as urban or rural is based on population size. Localities with population of 5,000 or more are classified as urban and those below 5,000 as rural. Based on this criterion, the Ejura-Sekyedumase Municipal is therefore predominantly rural as more than halve (51.6%) of the population reside in the rural localities, with 48.4 percent staying in the urban localities (Table 1.7). Out of the 75 communities, only Ejura and Sekyedumase are urban localities constituting 2.7 percent as against the remaining 97.3 percent as rural localities.

Table 1.3: Population by Age, Sex and Type of Locality

	opulation by Age,	- J.		yedumase	Municipal			
				Sex	•		Type of L	ocality
Age Group	Total Country	Ashanti Region	Both Sexes	Male	Female	Sex Ratio	Urban	Rural
All Ages	24,658,823	4,780,380	85,446	42,892	42,554	100.8	42,944	42,502
0-4	3,405,406	638,464	12,580	6,727	5,853	114.9	5,869	6,711
5-9	3,128,952	588,287	11,808	6,081	5,727	106.2	5,551	6,257
10-14	2,916,040	577,167	10,743	5,400	5,343	101.1	5,493	5,250
15-19	2,609,989	514,803	9,638	4,896	4,742	103.2	5,152	4,486
20-24	2,323,491	473,522	8,046	3,819	4,227	90.3	4,289	3,757
25-29	2,050,111	413,165	6,761	3,117	3,644	85.5	3,452	3,309
30-34	1,678,809	335,754	5,360	2,535	2,825	89.7	2,778	2,582
35-39	1,421,403	284,107	4,507	2,254	2,253	100.0	2,322	2,185
40-44	1,186,350	231,454	3,678	1,863	1,815	102.6	1,863	1,815
45-49	938,098	179,600	2,945	1,466	1,479	99.1	1,498	1,447
50-54	833,098	157,382	2,624	1,314	1,310	100.3	1,295	1,329
55-59	523,695	99,984	1,509	789	720	109.6	720	789
60-64	475,849	82,230	1,471	762	709	107.5	714	757
65-69	293,871	51,432	898	454	444	102.3	449	449
70-74	351,330	63,693	1,246	593	653	90.8	640	606
75-79	205,953	35,155	672	348	324	107.4	367	305
80-84	159,084	26,056	506	242	264	91.7	257	249
85-89	83,070	14,515	238	129	109	118.3	137	101
90-94	51,081	9,388	143	71	72	98.6	59	84
95+	23,143	4,222	73	32	41	78.0	39	34
All Ages	24,658,823	4,780,380	85,446	42,892	42,554	100.8	42,944	42,502
0-14	9,450,398	1,803,918	35,131	18,208	16,923	107.6	16,913	18,218
15-64	14,040,893	2,772,001	46,539	22,815	23,724	96.2	24,083	22,456
65+	1,167,532	204,461	3,776	1,869	1,907	98.0	1,948	1,828
Age-Depe	endency							
Ratio	75.6	72.5	83.6	88.0	79.4		78.3	89.3

Source: Ghana Statistical Service, 2010 Population and Housing Census and MPCU-ESMA, 2014

1.7.3.1 Population of Twenty (20) Largest Settlements

In order to have equity in terms of development needs, the first 20 most populous settlements in the Municipality were analyzed in Table 1.8. Using 2010 figures, the most populous community is Ejura (33,500) followed by Sekyedumase (7,869) and the least is Sekyedumase (661). This means that there are two urban settlements in the Municipality (Ejura and Sekyedumase) as compared to 73 rural settlements. However, the communities are growing increasingly at decreasing rate which called for further investigations to establish the causes so as to find remedies.

Table 1.4: Population of Twenty (20) Largest Settlements

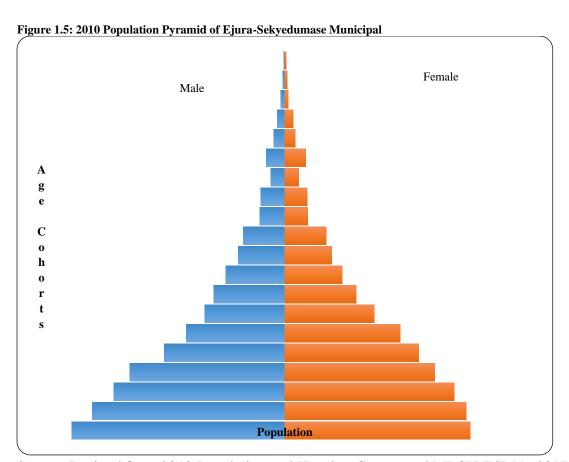
No.	Settlement	Growth		Population	l
		Rate (%) (2000-2010)	2010	2018 Projected	2021 Projected
1	Ejura	0.40	33,500	34,589	35,006
2	Sekyedumase	0.40	7,869	8,124	8,222
3	Anyinasu	0.40	4,325	4465	4,519
4	Dromankuma	0.40	2,334	2,409	2,438
5	Hiawoanwu	0.40	2,265	2,338	2,366
6	Frante	0.40	1,770	1,827	1,849
7	Kasei	0.40	1,755	1,812	1,833
8	Ejura-Nkwanta	0.40	1,373	1,417	1,434
9	Bonyon	0.40	1,325	1,368	1,384
10	Aframso	0.40	1,115	1,151	1,165
11	Drobon	0.40	999	1,031	1,043
12	Asasebonano: Ejuraman	0.40	914	943	955
13	BemiBeposo	0.40	856	883	894
14	MakyereAkura	0.40	844	871	881
15	Papa Kyiaye	0.40	744	768	777
16	Teacherkrom	0.40	708	731	739
17	Grumaline (GaribaKrom)	0.40	697	719	728
18	Kyenkyenkura	0.40	692	714	723
19	Nyamebekyere	0.40	688	710	718
20	Sekyedumase	0.40	661	682	690

Source: Ghana Statistical Service, 2010 Population and Housing Census and MPCU-ESMA, 2017

1.7.4 Age - Sex Structure

1.7.4.1 Age Structure

The age structure of a population determines the number of population that constitutes a particular age group either young or old. Figure 1.5 shows the 2010 population pyramid of Ejura-Sekyedumase Municipal. The proportions of children (less than 15 years) constitute 41.1 percent, youth (15-24 years) constitute 20.7 percent, and aged (65+ years) constitute 4.4 percent. This means that the young population (0-24 years) accounts for a little more than three-fifth (61.8%) of the Municipal's total population which has a great potential for socio-economic development. Comparatively, the Municipal's population pyramid mirrors that of the regional and national pyramids and is a typical developing and rural Municipality. The Municipal's young population of 61.8 percent is higher than both the region (58.4%) and national (58.3%). Likewise, the proportion of children (less than 15 years) representing 41.1 percent is higher than both regional and national averages of 37.7 percent and 38.3 percent respectively. This implies that there is a high youthful and growing population which has implications on development issues such as education, health, recreation, environment, sanitation, security and safety.



Source: Derived from 2010 Population and Housing Census and MPCU-ESMA, 2017

1.7.4.2 Sex Composition and Sex Ratio

Out of the Municipal's total population of 85,446, the proportion of male population is 50.2 percent (42,892) and that of female population is 49.8 percent (42,554) (see Table 1.7). This gives a sex ratio of 100.8 (the sixth in the Ashanti Region) indicating that for every 101 males there are 100 females. The male population (50.2%) in the Municipality is higher compared to the regional average of 48.4 percent and national average of 48.8 percent. This may be explained by the presence of maize farm plantations, other farms and marketing activities which attract predominantly male workers.

1.7.4.3 Age Dependency Ratio

Age dependency ratio may be used to study the support needed to be given to young and/or older population relative to working age population. Table 1.7 contains the distribution of age dependency ratio of Ejura-Sekyedumase Municipal. In totality, the Municipal's proportion that form the dependency age group (less than 15 years and 65+ years) is 45.5 percent compared to working age group (15-64 years) of 54.5 percent. The age dependency ratio of the Municipality is 83.6 percent which is higher than the regional average of 72.5 percent and national average of 75.6 percent. This implies that every 100 persons aged 15-64 years (working age group) support about 84 dependents (children and aged) in the Municipality. This suggests that those in the working age group carry a heavier burden of supporting many dependents in the Municipality.

1.8 Spatial Analysis (Settlement Systems)

1.8.1 Settlement Functionality Matrix (Scalogram) Analysis

To identify the presence or absence of services and facilities within the Municipality, a Settlement Functionality Matrix (Scalogram) is used. The Scalogram is a matrix showing selected settlements and the respective functions they perform within a particular geographical area. The analysis provides an indepth knowledge about the adequacy and variety of functions performed by a settlement. It also helps in the determination of hierarchy of settlements and the nature of spatial integration they exhibit in the Municipal. By this, settlements can be ranked based on the different types of facilities available in them.

For the Scalogram analysis, the population sizes of 50 communities were used to arrange settlements in a descending order. Based on the population, the levels of settlements were identified. Level One comprises settlements with 5,000 and above, Level Two has population between 3,000 and 4,999, Level Three comprises communities with population between 1,000 and 2,999 and Level Four has

population ranges of 100 to 999. When weights were given to the various services and facilities, the total centrality index which represents the degree to which each of the settlements provides functions to people in other areas was obtained by calculation. The various centrality indices were then plotted on a histogram to help cluster the settlements in hierarchies. Five hierarchies were identified from the 50 communities used. Again, 'X' sign is used to identify the facilities in each settlement, where there is no 'X' sign indicates that particular settlement has no such facilities.

Settlements with centrality indices of 200 and above formed the First Hierarchy. Settlements in the group of indices 150-199 formed the Second Hierarchy while the Third Hierarchy comprises settlements with centrality index of 100-149. The Forth Hierarchy of settlements has index range of 50-99 while the Fifth Hierarchy comprises of settlements with centrality index of below 50.

Table 1.16 shows the centrality of settlements in terms of the hierarchy based on the centrality index. It was however realized that, only Ejura and Sekyedumase fell into the First Hierarchy comprising four percent of the 50 communities. Anyinasu and Dromankuma were found in the Second Hierarchy and only one community (Kasei) was found in the Third Hierarchy. In addition, eight communities were found in the Fourth Hierarchy representing 16.0 percent. Majority of the settlements (37) were found in the Fifth Hierarchy accounting for 74.0 percent. The detailed distribution of the selected facilities is shown in Table 1.17.

• Implication for Development

In terms of development, the Scalogram analysis reveals that majority of the settlements lacked most basic functions or facilities and rely on other settlements for their service requirements. It is therefore important to ensure equitable distribution of facilities in the settlement within the plan period (2014-2017). Moreover, two of the five Zonal Councils' capitals were developed with the selected facilities to provide basic services to the other surrounding communities. Hence, in order to have equity in surface accessibility to basic services, the remaining three capital communities of the Zonal Councils should be developed with at least the selected facilities to serve the other surrounding communities to reduce traveling and walking distances in the Municipality.

Table 1.10: Centrality of Settlements

Hierarch y/Level	Weight	No. of Settlements	Name of Settlements	Percentage (%) of Settlements
1 st	200 +	2	Ejura, Sekyedumase	4.0
2 nd	150-199	2	Anyinasu, Dromankuma	4.0
3 rd	100-149	1	Kasei	2.0
4 th	50-99	8	Hiawoanwu, Frante, KyenkyenkuraAframso etc.	16.0
5 th	Below 50	37	All Others	74.0
Total	-	50		100

Source: MPCU-ESMA, 2017

Table 1.11: Scalogram Analysis

)18)	F	Healt acilit												ity							ty (Total Weight	
	NT 6	Projected ulation (20	Г	ıcııı	ies				Edu	catio	on Fa	aciliti	ies			Electricity	Water an	ıd Sa	nitati	on Fac	ilities	S	Security		We	Rank
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1	Community	Pro ulat						blic 1					Edu	catio		W	ater Syste	m		ation 1					To	ı [
		Projected Population (2018)	H	НС	PS S	MC	NG 1	NG 2	u u	JHS	SHS	KG 1	KG 2	rri m	JHS		BH M	2	WC	KVI P HVI	Ь	PL	Poli ce			
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1		589	X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	.0	and
	C 1 1	8,1		37			37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	328	2^{nd}
2	Sekyedumase	24 4,4		X			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	.5 161	3 rd
3	Anyinasu	65				X	X	X	X	X						X	X	X		X	X	X	X		.9	3"
3	Dromankuma	2,4				71	71	71	71	71						71	/ A	71		11	1	71	71		161	4 th
4	Diomamama	09					X	X	X	X						X	X			X	X	X	X		.8	
	Hiawoanwu	2,3																							59.	10 th
5		38			X		X	X	X	X						X	X		X	X	X	X	X		5	
	Frante	1,8																							59.	10 th
6		27			X		X	X	X	X						X	X			X	X	X	X		5	
	Kasei	1,8																							60.	9 th
7	г.	12	X				X	X	X	X						X	X		X	X	X	X	X		9	7 th
8	Ejura- Nkwanta	1,4 17					X	X	X	X						X	X		X	X	X	X	X		79. 5	/···
0	Bonyon	1,3					Λ	Λ	Λ	Λ						Λ	Λ		Λ	Λ	Λ	Λ	Λ		17.	19 th
9	Donyon	68					X	X	X	X						X	X			X	X	X	X		8	1)
1	Aframso	1,1															11				11				67.	8 th
0		51			X		X	X	X	X						X	X				X	X	X		8	1
1	Drobon	1,0																							17.	19 th
1		31					X	X	X	X						X	X				X	X	X		8	
1	Asasebonano	943																							51.	12 th
2	: Ejuraman	0.00					X	X	X	X		X	X	X		X	X	1	X	X	X	X	X		2	4.0.41-
1	Bemi Beposo	883															***					***	**		51.	12 th
3	M-1	071															X	1	-			X	X		2	16 th
1 4	Makyere Akura	871																				v	X		34. 5	10
4	Акига								<u> </u>				<u> </u>							<u> </u>		X	Λ		3	

1 5	Papa Kyiaye	768		ĺ												X	17. 8	19 th
1 6	Teacherkrom	731		X	X	X	X			X	X	X		X	X	X	34. 7	15 th
1 7	Grumaline (Gariba Krom)	719														X	21.	17 th
1 8	Kyenkyenkur a	714	X	X	X	X	X			X	X					X	101	5 th
1 9	Nyamebekye re	710	X	X	X	X	X			X	X				X	X	17. 8	19 th
2 0	Sekye Dumase	682								X	X		X	X	X	X	17. 8	19 th
2 1	Miminaso No.2	655		X	X	X	X				X			X		X	79. 6	6 th
2 2	Dukukrom Basare Akura	612														X	18	18 th
2 3	Atta Akura No.2	597		X	X	X				X	X					X	17. 8	19 th
2 4	Subonta	590		X	X	X	X						X	X	X	X	17. 8	19 th
2 5	Bayere Nkwanta	553		X	X	X	X				X			X	X	X	17. 8	19 th
2 6	Katankani No.1 & 2	553	X	X	X	X	X				X				X	X	12. 1	32 nd
2 7	Sarikyikrom	540		X	X	X					X				X	X	10. 3	42 nd
2 8	Bisiw No.1	533		X	X	X					X				X	X	14.	28 th
2 9	Bemi	527	X	X	X	X	X				X					X	10.	42 nd
3 0	Famehyebabi	515		X	X	X					X					X	15. 5	27 th
3	Mbanaa	512		X	X	X					X				X	X	10.	33 rd

1																										9	
3	Sunkwaye	482																							39	9. 14	4 th
2	No.2						X	X	X								X				X	X	X			1	
3	Hawoanmu	467																							10		1 st
3																X				X		X	X			6	o th
3 4	Nkrampo	467			X		X	X	X								X				X	X	X		14	4. 28 3	8 th
3	Babaso	464			Λ		Λ	Λ	Λ								Λ				Λ	Λ	Λ		10		3 rd
5	Davaso	404			X		X	X	X	X		X	X	X		X	X		X	X	X	X	X			9	5
3	Ebuom	455			- 11		- 1 -		11				- 11	11			- 11		- 1 1		- 11	11			14		8 th
6							X	X	X	X						X	X				X	X	X			3	
		(4)														ity									×	t	
		Projected Population (2014)		Hea	alth				Ed	duca	tion	Facil	lities			Electricity	Wat	er an	d Sar	nitatio	n Fac	cilitie	S		Security	Total Weight	Rank
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N	Community	Projected ulation (20					P	ubli	c Ed	lucat	tion		Edu	ıcatio	n	Ξ	Water					cilitie					
		P ₁	Н	НС	PS	S	KG1	KG2	Prim	S	SHS	KG1	KG2	Prim	JHS		ВН	M	:	2 2				اد	ice		
		Po	I	H	CHPS	MC	K	M	Pr	JHS	SF	M	K	Pr	JE		B	MUH	<u> </u>	7 \$	>	KVIK	HVIP	PL	Police		
	Dwenewoho	452																									3
3																											3
7							X	X	X								X					X		X		10.9	rd
	Nyinase	446																									3
3 8							X	X	X								X							X		10.9	3 rd
0	Nsopea	425					Λ	Λ	Λ								Λ						+	Λ		10.9	4
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9																								X		9.7	h
	Baware	411																									3
4																											3
0							X	X	X													X		X		10.9	rd
	Atta Akura	392																									4
4	No.1						X	X	X								X				X	X		X		8.3	5 ^t
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4	Miminaso	382															X				71	X		X		6	4

2	No.1																									7 ^t
4 3	Afa Halidu No.1	369															X					X	X		14.1	3 1 st
4 4	Samari Nkwanta	360					X	X	X	X							X						X		10.7	4 0 ^t
4 5	Kabre Akura	353															X					X	X		10.9	3 3 rd
4 6	Mesuo	353					X	X	X								X						X		6	4 7 ^t
4 7	Bompa	352					X	X	X								X						X		6	4 7 ^t
4 8	Yabraso	341					X	X	X	X							X					X	X		6	4 7 ^t
4 9	Boayabe (Boayase)	338					X	X	X							X							X		8.3	4 5 ^t
5 0	Asuoyeboa (YeboaAkos ua)	333					X	X	X														X		10.9	3 3 rd
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1.8.2 Nature and Distribution of Settlements in the Municipality

There are 75 known settlements in the Municipality.In respect to approximately 1,340.1 square kilometres land area, the 75 communities cover about 85.0 percent (1,139.09km²) of the total land area of the Municipality with Forest Reserves covering the remaining 15.0 percent (201.11km²). This suggests that activities for the present generation and future generation are preserved.

In Ghana, settlements with a population of 5,000 and above are classified as urban. Based on this criterion, only Ejura and Sekyedumase can be classified as urban representing 2.7 percent. This means that 97.3 percent of the Municipal's communities are rural. The rural nature of the Municipal implies that poverty reduction interventions in the Municipality have to focus on rural development strategies, especially the promotion of agriculture, agro-processing, marketing, feeder roads improvement, provision of basic social and economic infrastructure as well as group and community empowerment.

In order to ensure that governance reach the doorstep of the people, all the communities are subdivided into five Zonal Councils and 43 Electoral Areas. This has helped to boost community participation in the democracy and decentralisation processes in the Municipality.

1.8.3 Transportation Network (Classification of Roads)

The Municipality has a general problem regarding transport and connectivity, many services and infrastructure remain very hard to access for several communities, and these communities are ever isolated during the rainy season. Despite the distances not being very long, the connectivity is low and with the exception of few roads, most of them are in bad condition accounting for 87.7 percent. In some instances, embarking on short trips is sometime expensive and time consuming. This whole issue undermines development in deprived areas, constraining the local inhabitants to develop themselves.

It is still possible to say, on one side, that most of the problems regarding the road network are located on the south-west of the Municipality, where the network is smaller and many communities are inaccessible. However, on the other side, the north has more roads, but also populated by small settlements. This suggests that in spite of a broader network, the accessibility for most of the people is low. Moreover, during the rainy season there are still many other communities that remain disconnected since the road network cannot cope with the rains and running water. In addition, inadequate and unreliable public transport remains a major factor that undermines and endangers the

quality of life of many inhabitants. The major road network, surface type, their lengths and the road condition in the Municipality are shown in Table 1.18.

• Implication for Development

The current transportation network (roads and other modes of transport) in the Municipality do not meet all the standard criteria to facilitate efficient intra-Municipal movement for socio-economic exchanges. For instance, apart from the main trunk road, which passes through the Municipal from Kumasi through Mampong to Atebubu and Aframso through to Sekyedumase and Ejura through to Nkoranza are tarred; all other roads in the Municipality are un-tarred and very rough. Vehicular movement on these roads are patchy and far between accumulating to waiting time of about four hours and over more than 70.0 percent of the rural roads. Besides, more than 80.0 percent of farmers still use footpaths carrying farming implements, fuel wood, water and farm produce on their heads to various destinations in the Municipality.

Table 1.8: Condition of Transportation Network in the Municipality

Name of Road	Length	Surfa	ace Type	(km)	Co	ondition T	ype
	(km)	Asphalt	Lateri te	Bitume n	Good	Fair	Poor
Aframso – Kasei	29.0	29.0	-	-	29.00	-	2.40
Ejura – Adiembra	18.0	-	-	18.0	18.0	-	13.50
Aframso – Sekyedumase	25.0	-	-	25.0	25.0	10.70	-
Ejura – Asuogya	25.0	-	25.0	-	-	25.0	-
Sekyedumasi – Anyinasu	10.0	-	10.0	-	-	10.0	0.50
Anyinasu – Beme	8.0	-	8.0	-	-	8.0	-
Sekyedumasi – Ahiaim	15.0	-	15.0	-	1	15.0	-
Sekyedumasi – Drobon	7.2	-	7.2	-	11.10	7.2	-
Sekyedumasi – Juaho	7.3	-	7.3	-	-	7.3	-
Dromankoma – Kyenkyenkura	9.5	-	9.5	-	10.30	9.5	-
All Other Roads	449.0	-	-	-	29.00	33.5	386.50
Total	603.0	29.0	82.0	43.0	122.4	126.2	402.9

Source: MPCU ESMA, 2017

1.8.4 Social Infrastructure/Amenities in the Municipality

• Education Infrastructure

There are 367 basic schools (143–pre-schools, 145–primary schools and 79–Junior High Schools (JHS)) in the Municipality in the 2016/2017 academic year. These are grouped into seven educational circuits in the Municipality. There are five Senior High Schools (SHS), one Technical/Vocational and one College of Agriculture in the Municipality. All these institutions are made up of public and private all under the Ghana Education Service (GES).

• Health Infrastructure

Health delivery in the Municipality is through 12 public health facilities made up of two hospitals, two health centres and eight CHPS Compounds. As at 2016, the Doctor Population Ratio is 1:16,263 and Nurse Population Ratio is 1:552. This means that the Ejura-Sekyedumase Municipal with a current population of 97,579 can boast of only two hospitals and six medical doctors which make health service delivery difficult. The Municipality has a Municipal Health Insurance Scheme called Ejura-Sekyedumase Municipal Mutual Health Insurance Scheme.

• Water Infrastructure

The water supply coverage in the Municipality currently stands at 77.0 percent. Five communities have pipe borne water and 89 households are served under Small Town Projects. The number of households with small town pipe project for Domestic purpose is 1,317 and for commercial purpose is 19. There are 232 boreholes, and60 public stand pipes in the Municipality and 16.6 percent of the population depends on unimproved water sources including ponds, rivers and streams as sources of drinking water.

• Sanitation Infrastructure

Only 10.8 percent of households in the Municipality have toilet facilities in or around the house and in most cases are shared with other households in another house. There are 1,388 known household latrines (WC, VIP, KVIP, Pit Latrine, Septic Latrine and Aqua Privy) in all the five Zonal Councils and 297are public toilets (WC, VIP, KVIP, Pit Latrine, Septic Latrine and Aqua Privy). Pit latrines are the dominant household method of liquid waste disposal among the rural communities. In most rural communities, there is usually only one pit latrine for the whole community. There are no drains and culverts in the communities to manage household liquid waste. These inadequate sanitary facilities for the disposal of solid and liquid waste are the major causes of diseases like malaria, cholera and diarrhoea in the Municipality. However, the Municipality has a Municipal Environmental Management byelaw to regulate activities in the built environment.

• Housing Infrastructure

Within the built environment, most houses in the Municipality are built with either landcrete or swish walls and also roofed with either roofing sheet or thatch. Most essential housing facilities such as toilet, water and electricity are woefully lacking. Compound houses constitute most of the housing stock.

• Roads Infrastructure

The Municipality has estimated road network coverage of 603.0km. Out of this, 154.0km are engineered (tarred) and 449.0km are unengineered (feeder roads). These feeder roads (Second Class Roads and Third-Class Roads) linked up agricultural production centres and major settlements in the Municipality. There are also truck roads linking the Municipal's Capital to the Kumasi-Atebubu road and the Kumasi-Nkoranza road.

• Market Infrastructure

There are three market facilities in the Municipality in three market centres. Markets provide avenues for transactions in the buying and selling of goods services. They also contribute significantly to the Assembly's Internally Generated Fund (IGF). The Municipality has over 15 market centers but there are three major market centres namely Ejura, Sekyedumase and Anyinasu. Farmers and traders transport their goods and produce during the market days and do brisk commerce. The major market days in the Municipality are Mondays (Ejura market), Thursdays (Sekyedumase market) and Tuesdays (Anyinasu market).

• Energy Infrastructure

Most occupied households in the Municipality use firewood as their major source of domestic energy. With respect to electrification, all the communities along the main Kumasi-Mampong-Atebubu-Nkoranza trunk road from Aframso to Petechiase have been connected to the national electricity grid with about 34.3 percent of the communities totalling 26 communities are yet to be connected.

• Security Infrastructure

In term of security, the Municipality has two police stations at Ejura and Sekyedumase, one Municipal Police Headquarters and one Municipal Magistrate Court all at Ejura. The number of personnel in the Municipality is 46 giving Police Citizenry Ratio of 1:1,858 compared to the standard of 1: 2,000. However, the staff currently working in the Municipality is short of the number required. The shortage of staff makes mobility to promote law and maintaining order in the Municipality very difficult.

• Postal Services Infrastructure

The Municipality has one major Post Office situated at Ejura. In addition, there are two Postal Agencies at Sekyedumase and Anyinasu and 205 letter boxes which serve the neighbouring communities. These Post Offices serve the people in the various communities. The only problem is permanent offices for the personnel.

• Banking Infrastructure

There are two established public or commercial financial institutions in the Municipality made up of GCB and ADB all located in Ejura. However, there four rural banks that have opened agencies in the Municipality. Among these are Ejura Community Rural Bank at Ejura, Sekyedumase Rural Bank at Sekyedumase and Ejura, Amantin- Kasei Community Bank at Ejura and Otuasekan Rural Bank at Ejura. There is also emergence of Microfinance Companies in the Municipality. Accessibility to bank facilities is very high as these banks are prepared to give financial assistance to their numerous customers.

• Agricultural Extension Services

Currently the Extension Farmer Ratio is 1:1,058 (compared to the standard 1:500) which makes it difficult to offer efficient and effective services. This translates into 29 extension officers and two veterinary officers in the Municipality. The Ministry of Food and Agriculture (MOFA) Department of the Municipality have identified this human resource gap as affecting the agricultural productivity in the Municipality. The few officers also face with the problem of inadequate logistics such as motor bikes for regular field inspection and visits. In order to deliver effective and efficient services to clients, the Municipal Department of Agriculture under the MOFA has administratively divided the Municipality into 32 operational areas manned by the 29 Agricultural Extension Agents. The services normally rendered to farmers are geared towards sustainable agricultural production and modern farming technologies.

• Commodity Flow

There are two main inflows for the Municipality namely foodstuffs (maize, grains, legumes and tuber crops) and manufactured goods. This can be grouped into endogenous and exogenous for manufactured and agricultural respectively. This explains that Municipality is mainly an importer of manufactured products and an exporter of agricultural ones. However, most of the communities of the Municipality remain in isolation and they cannot make use of the advantage of commerce.

1.8.5 Accessibility to Services

Accessibility is highly determined by the quality and type of roads; however, this is also determined by the means of transport, distance and cost. Therefore, it is necessary to update the map of road infrastructure, but also collect information about public transport services and costs in order to perform a proper analysis of accessibility to services in the Municipality.

Accessibility to services in the Municipality appears not to be a problem, as far as the main road that connects the Municipality with the rest of the country remains with an acceptable level of congestion and in an average condition. However, this road only connects the main settlements of the Municipality with other parts of the country. Figure 1.6 shows the accessibility of the Municipality.

Accessibility to services and infrastructure inside the Municipality is still low and not easy, particularly to people living in distant communities, where roads are not in good condition, and sometimes communicated just with foot paths, where it is not possible to transit by cars.

1.8.6 Poverty Profiling

The economy of the Municipality is basically based on agriculture. Farmers in the Municipal are mainly peasant cultivating food and cash crops. Incomes that accrue from their produce are meagre. Most of the foodstuffs produced are meant for family consumption. Only few farmers have access to marketing their produce. They also rely on natural rain for the cultivation their crops, hence the failure of the rains sometimes lead to poor production thereby perpetuating their poverty.

Most of the communities on the other hand lack services like good drinking water, educational facilities, health, sanitation and other facilities. It is interesting to note that poverty manifest itself in almost all the communities. As a result, they find it difficult to send their children to school or access the few amenities in the Municipality due to their low productive level. Most of the people, on the other hand, are gullible and illiterates and therefore cannot meet the modern trends in their way of life.

In spite of the manifestations of poverty in the Municipality, the Municipality has embarked on a number of interventions all aimed at reducing poverty through the implementation of Ghana Poverty Reduction Strategy I (2002-2005) and Ghana Poverty Reduction Strategy II (2006-2009) and Ghana Shared Growth Development Agenda (2010-2013) prepared out of MDGs (2000-2015).

1.8.7 Linkage with Other Districts

Public-Private Partnership (PPP) among the districts could be instituted with sister towns on Sanitation, Waste Management and Industrial Development. A strong linkage when established could earn or improve revenue generation of the districts.

1.9 Information Communication and Technology (ICT)

1.9.1 Telecommunication Networks

Telecommunication in the Municipality is poorly developed as there are no land fixed telephone lines in the Municipality. In the case of Mobile/Cellular Phone coverage, Ejura and the surrounding communities enjoy the services of TIGO, Airtel and Vodafone from Ejura through the communities on the main trunk road in the Municipality. The most extensively coverage is MTN which go to the interior part of the Municipality.

1.9.2 Television and Radio Transmission Networks

Television coverage in the Municipality is quite good as most communities in the Municipality have good reception for Ghana Television, TV3 and Metro TV provided one is able to erect a pole with a height of about 15 meters and above. However, the receptions for Multi TV programs are also very good.

1.10 Environment, Climate Change and Green Economy Situation

There is a great need to integrate environmental concerns in planning in the light-of competing need of urbanization, agriculture and industrialization and their impact on the environment. Since the mainstay of the Municipal's economy is agrarian, there is the need to ensure sustainability in the use of agricultural land.

1.10.1 Conditions of Built Environment

Within the built environment, out of the 16,817 dwelling units (occupied housing unit and vacant housing unit), 54.1 percent of materials used for construction most houses in the Municipal are built with either cement blocks/concrete and also roofed with metal sheet (71.6%). These settlements also lack proper settlement schemes/layouts. The houses have poor or no drains at all, unkempt surrounding, leaking roof and exposed foundations due to erosion. The gullies created by soil erosion

collect stagnant waters which serve as breeding sites for mosquitoes and other disease causing organisms giving rise to a high risk and prevalence of malaria and other diseases. The main housing problem of the Municipality is the poor quality of houses. Most essential housing facilities are woefully inadequate.

1.10.2 Climate Change

The ozone layer is fast depleting as a result of human activities such as gas emission from the industries, bush fires, sand winning and a host of others. In the Ejura-Sekyedumase Municipal, the climate change is seriously affecting the Municipality. It is one aspect or explanation of how the livelihood especially the farmers or farming activities are threatened. Due to human activities as aforementioned, the end results are extreme heat and drought. There are visible evidences that climate change results in the loss or reduced quality of crops thereby decrease the income of farmers and threaten food security in the Municipality. This makes the people more vulnerable against the background of the already existing poverty.

1.10.3 Green Economy

Green Economy on the other hand, is the best approach to curb the menace or dangers of climate change in the Municipality. It is one that results in reducing environmental risk and ecological scarcities. It is a model based on sustainable development and knowledge of ecological economy. The main priorities are:

- To reduce carbon emissions and pollution;
- To enhance energy and resource efficiency and
- To prevent the loss of biodiversity and ecosystem services.

In view of this, Climate Change and Disaster Risk Management Plans will be implemented from 2014 to 2017 purposely to offset the consequences of the shocks. The plans captured activities to avert the situation and to project the development of Ejura-Sekyedumase Municipal. These include the nursing and planting of seedlings and trees respectively to embark on afforestation drive. There was also the formation of Fire Volunteer Fighters and Municipal Afforestation Team. There are however on-going programmes to replant and green some of the degraded lands. There is also the need for the Municipality to look for private investors to turn all the garbage or refuse into power generation. This will help reduce the energy deficit in the Municipality.

1.10.4 Deforestation in the Municipality

Even though the Municipality abounds in natural forest resources, the rate of reforestation has not matched up with the rate of exploitation. The situation has been compounded by bush-fires, firewood extraction, lumbering, framing, and other agricultural activities. Efforts have to be made to intensify re-afforestation and encourage good agricultural practices. Lumbering activities by large charcoal firms in the Municipality have impacted negatively on the environment. The effects of human activities on the environment include:

- Depletion of economic trees as a result of rapid lumbering and inadequate re-afforestation programs.
- Deterioration of the already poor condition of feeder roads in the Municipality as a result of excessive pressure exerted on the roads by the heavy trucks that ply these roads.
- Destruction of crops through the indiscriminate felling of trees and careless carting or haulage of timber through farmlands.

Indiscriminate bush-burning has led to destruction of forest reserve in the Municipality thus affecting the eco-system and green economy. As a result of the abuse of natural and environmental resources in the Municipality, some settlements are experiencing environmental degradation. A significant portion of the land, forest, wildlife and water resources are seriously threatened by this degradation.

To contain the situation and restore the Municipal ecological balance, there is the need to expand and intensify the on-going conservation activities. Environmental conversation bye-laws of the Assembly must be enforced without fear or favour to the letter to help reduce the pressure on the environment, climate change and green economy.

1.11 Municipal Economy

1.11.1 Economic Activity Status

The economic activity status is grouped into two: economically active population and economically not active population. The proportion of persons 15 years and older representing 50,315 form 58.9 percent of the entire Municipal's population (85,446) comprising 24,684 males (49.1%) and 25,631 females (50.9%). The proportion of the economically active population (74.6%) is considerably higher than economically not active population (25.4%).

1.11.2 Major Economic Activities

1.11.2.1 Agricultural Sector (Agriculture)

The Municipal's economy is regarded as agrarian, largely due to the sector's contribution to employment generation and employing 60.2 percent of the economically active persons 15 years and older. Thus, agriculture plays a vital role in the socio-economic development of the Municipality. The key agricultural sub-sectors include crops, livestock, fisheries, Agro-forestry and non-traditional commodities. The farming practices in the Municipality include mono-cropping, mixed cropping and mixed farming.

Table 1.29 is on the distribution of agricultural households in the Municipality by type of locality. Out of the 16,403 households, 69.7 percent representing 11,431households are engaged in agriculture in the Municipality. Comparatively, the Municipal's proportion (69.7%) is considerably higher than the regional average of 36.6 percent and national average of 45.8 percent. In terms of localities, the proportion of rural households (85.9%) engaged in agriculture is significantly higher than urban households (55.5%). This indicates that the Municipality is purely an agrarian, a typical feature occupation for rural communities in Ghana.

The majority (97.4%) of the agricultural households are involved in crop farming with 31.9 percent is rearing livestock. Very few households are engaged in tree growing (0.6%) and fish farming (0.1%) in the Municipality. In addition, 32.5 percent of all households engaged in agriculture are into multiple farming activities in the Municipality (Table 1.29). For both urban and rural localities, crop production ranks first in farming activities, followed by animal rearing and tree planting. However, most of the fish farming activities are undertaken in the urban localities (0.1%).

• Crop Farming

Three main types of crop farming are practiced in the Municipal namely; mono-cropping, mixed cropping and plantation cropping. The mechanised farming method in which tractor mounted with plough is the most common implement used in the preparation of the land is widely practiced. However, there is slash and burn practices in some forested areas. Continuous cultivation with crop rotation is the most wide spread farming method. The Municipality is comparatively endowed with migrant labour that is available throughout the year. However, some farming activities are normally undertaken by family members including children.

Land for agriculture may be obtained through hiring, outright purchase or share cropping which is the most common. There are two main types of share cropping/holdings namely: "Abunu/Abusa" where payment for a piece of land is made with part of the produce as "Abunu" or "Abusa" where either half or one-third of the farm produce is paid the land owner. A piece of land may be hired and money is given to the custodian for use of a piece of land within a particular agreed period.

The Municipality has the potential to produce raw materials for agro-processing if the needed attention can be paid to the development of agriculture. The land is generally fertile and suitable for production of a variety of crops. It is also endowed with a population whose primary occupation is farming. Farming, fishing and hunting are mainly financed from individual small saving which accounts for the low output despite its potential.

 Table 1.30: Major Agriculture Crop Productivity/Acreage Farm Size

Crops		Cassava			Cowpea		G	roundnut	t		Maize		J	Plantai	n		Rice			Yam	
	2011	2012	2013	2011	2012	2013	2011	2012	2013	2011	2012	2013	2011	2012	2013	2011	2012	2013	2011	2012	2013
No. holder cultivating	3952	ı	1816	7068	-	6952	2060	-	7016	13222	-	14085	1905	-	1622	1184	i	3013	4287	ı	4082
Average Cropped area / holder (ha)	0.42	-	0.61	0.61	-	0.64	0.5	-	0.41	1.02	-	1.44	0.33	-	0.45	0.84	1	0.57	0.43	-	0.87
Estimated Cropped area(Ha)	1659.8	3250	1108	4311	-	4449	1030	4356	2877	13486	17500	20282	628.6	785	730	994	850	1537	1843	9680	3306
Yield crop (mt/Ha)	10.27	6.74	15.6	0.63	-	0.64	0.73	1.45	1.23	2.14	1.25	2.47	8.46	8.84	9.33	0.94	1.2	1.23	17.92	14.68	19.07
Estimated crop production (mt)	17046	21898	17281	2716	-	2847	751.9	63165	3539	28861	21875	50097	5318	6940	6810	934	1020	3539	33034	142102	63053

From Table 1.30, several types of crops are cultivated in the Municipality, prominent among which are maize, yam, beans, rice, plantain, cassava, groundnuts and among others. Crops grown are mostly for subsistence. However, crops such as beans and water melon are mainly for commercial purpose. Maize is the dominant food crop cultivated in the Municipality. In relation to the other crops, a large proportion of the average cropped area/holder is used for the cultivation of maize. It could therefore be said that, the soil type in the Municipality supports the production of maize more than any other food crop. It is, therefore, not surprising the Ejura Farms is preoccupied with the cultivation of maize. As a result, any investment in agriculture should be targeted at improving output level of maize.

• Marketing and Processing of Agricultural Produce

Middlemen mainly from all over the country play very important role in the marketing of agricultural produce in the Municipality. Most of the farmers sell their produce to the middlemen on market days. They in turn sell them in the urban markets within and outside the Municipality. However, these middlemen dictate the prices of the agricultural produce and in most cases the prices are unfavourable to the farmers. Even though, farmers always complain about this situation, they do not have any alternate choice since most of the items they produce are perishable lacks storage facilities. This worsen the pride of most farmers in terms of income generation as the agriculture sector employs more than three-fifth (60.2%) of employed population in the Municipality. This has tantamount to the strife poverty levels in the Municipality.

1.11.2.2 Industry

Table 1.24 indicates that agriculture, forestry and fishing is the largest industrial sector, employing 60.9 percent of the economically active population. The other two major industries are wholesale and retail trade, repair of motor vehicles and motorcycles (15.3%) and manufacturing (6.5%). Nevertheless, less than four percent of the employed persons is engaged in other industrial activities.

The proportion of males in skilled agricultural, forestry, and fishing (68.0%) is higher than that of females (53.7%), while the opposite is the case for wholesale and retail trade (22.7% of females and 7.9% of males) and manufacturing (8.6% of females and 4.5% of males). Also, the proportion of females in accommodation and food service activities (6.2%) are more than their males' counterpart (0.9%). This implies that most males are into agriculture, forestry and fishing activities and most females are into wholesale and retail trade, manufacturing and accommodation and food services industries in the Municipality.

Table 1.34: Industry of Employed Population 15 Years and Older and Sex

Industry	Both	sexes	Ma	ale	Fen	nale
	Numbe r	Percen t	Numbe r	Percen t	Numbe r	Percen t
Total	36,548	100.0	18,294	100.0	18,254	100.0
Agriculture forestry and						
fishing	22,248	60.9	12,443	68.0	9,805	53.7
Mining and quarrying	49	0.1	36	0.2	13	0.1
Manufacturing	2,386	6.5	820	4.5	1,566	8.6
Electricity gas stream and air conditioning supply	22	0.1	20	0.1	2	0.0
Water supply; sewerage waste management and remediation activities	70	0.2	38	0.2	32	0.2
Construction	415	1.1	392	2.1	23	0.2
Wholesale and retail; repair of motor vehicles and	713	1.1	372	2.1	23	0.1
motorcycles	5,584	15.3	1,440	7.9	4,144	22.7
Transportation and storage	1,141	3.1	1,090	6.0	51	0.3
Accommodation and food service activities	1,298	3.6	161	0.9	1,137	6.2
Information and communication	25	0.1	21	0.1	4	0.0
Financial and insurance activities	110	0.3	75	0.4	35	0.2
Real estate activities	1	0.0	1	0.0	0	0.0
Professional scientific and technical activities	102	0.3	64	0.3	38	0.2
Administrative and support service activities	52	0.1	35	0.2	17	0.1
Public administration and defense; compulsory social security	308	0.8	246	1.3	62	0.3

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Education	1,214	3.3	805	4.4	409	2.2
Human health and social work activities	298	0.8	156	0.9	142	0.8
Arts entertainment and recreation	43	0.1	40	0.2	3	0.0
Other service activities	1,129	3.1	387	2.1	742	4.1
Activities of households as employers; undifferentiated goods - and services - producing activities of households for own use	53	0.1	24	0.1	29	0.2

Source: Ghana Statistical Service, 2010 Population and Housing Census

• Manufacturing Sector

Manufacturing activities in the Municipality are light manufacturing, lumbering and agroprocessing concerns. These industries are practised on small scale and are next in importance
to agriculture, commerce and trading in the Ejura-Sekyedumase Municipal. The
manufacturing sector is the fast growing local economy which employs 6.5 percent of the
economically active population. The Municipality can boast of small scale or ago-based
industries like palm oil extraction, gari processing and kente weaving. There are other small
scale sectors such as wood-based industries (carpentry), metal works, block moulding and
metal-based industries are mostly blacksmithing which are scattered in the Municipality.

Apart from relying on unpaid apprentices, entrepreneurs in these industries employ few people to facilitate the production processes. The average size of Small Scale Manufacturing in terms of members is about three people and in the case of Medium Scale, it is about ten people in the Municipality. Table 1.34 shows the distribution and location of manufacturing industries in the Municipality.

From Table 1.34, labour-intensive methods are used by entrepreneurs in most of the production processes, except in some few cases where chemical (petrol, diesel) and electric energies are used. Through various interventions, the drudgery associated with gari production has been eliminated in some pilot communities through the supply of gari-processing machines. Most production processes are financed through personal savings and support from relatives and friends.

The main problems inhibiting the growth of the manufacturing industries are access to credit; small market size for products. The sector must be encouraged to play a more meaningful role in the Municipal Economy. In spite of the factors militating against growth in the sectors, manufacturing industries have the prospects to: utilize local raw materials and thereby provide market for agricultural produce, generate employment and improving income level for the rural people and improve growth and development.

Table 1.35: Classification and Location of Major Manufacturing Industries

Industry	Type of Business	Number			Location	Size
		Total	Male	Fem ale		
Manufact uring	Carpentry Shops	212	205	7	Municipal wide	Mediu m
	Furniture	312	310	2	Municipal wide	Small
	Buildings	122	121	1	Municipal wide	Small
	Metal Works/ Fittings	115	113	2	Municipal wide	Small
	Gari-processing	89	4	85	Municipal wide	Small
	Lumbering/sawmilling	380	316	64	Municipal wide	Small
	bakery products	85	2	83	Municipal wide	Small
	vegetable and animal oils and fats	253	43	210	Municipal wide	Small
	malt liquors and malt	189	126	63	Municipal wide	Small
	Weaving and Finishing of Textiles	265	236	29	Municipal wide	Small
	Footwear	29	28	1	Municipal wide	Small
	Hairdressing and other beauty treatment	1,02 0	966	54	Municipal wide	Small
	Restaurants and Food Services	1,00 4	54	950	Municipal wide	Small

Source: MPCU-ESMA,2017

1.11.2.3 Service/Commerce Sector

The service/commerce sector in the Municipality is not developed. Commercial activities are small scale and are scattered throughout the Municipality. In the commerce/service sector, the Government sector dominates with teachers taking the lead. Incomes from the commerce/service sector are quite moderate and are above the poverty level employing 18.3 percent of the population 15 years and above. Table 1.35shows the distribution of the sector.

Table 1.36: Distribution of Service/Commercial Activities

Commerce/ Service	Type of Business	Number	Location	Size
Banking	Commercial Banks	2	Ejura	Large
	Rural Banks	4	Selected communities	Medium
	Micro Finance Inst.	4	Selected communities	Small
Hospitality	Guest Houses	2	Selected communities	Small
Communication	Fixed Lines	-	-	-
	Cellular Telephone	4	Municipal wide	Medium
	Coverage (MTN, Airtel, Vodafone, Expresso)	5	Municipal wide	-
Government	Teachers, Assembly Workers,	-	Municipal wide	-
Sector	Police Services, Health workers etc.		-	
Commerce	Traders	-	Municipal wide	_

Source: MPCU-ESMA, 2014

1.11.2.4 Inter/Intra Trade

Trade activities are active in the Municipal due to the availability of market facilities where the people buy and sell goods in these markets. The existing market facilities are found in Ejura, Sekyedumase and Anyinasu. In addition to these recognized markets, every community has a small market where they undertake their everyday transactions (buying and selling of vegetables, meat, fish, salt, and among others). The predominate market days in the Municipality are Mondays at Ejura, Tuesdays at Anyinasu and Thursdays at Sekyedumase. With respect to intra trade, most people have a lot of their commodities (especially in large quantities) sold and bought in Kumasi, Mampong and Atebubu due to the Municipal's proximity to these towns. It is estimated that 50.0 percent of the traded materials made up of manufactured goods and fish are brought from Kumasi, Mampong and Atebubu. The remaining 50 percent which is mainly agricultural produce come from the Municipality. Income from inter/intra trade are quite moderate and are above the poverty level.

1.11.2.5 Financial Institutions in the Municipality and their Roles

Financial Institutions play tremendous roles in the development of every community. They give loans and financial advice to businesses and livelihood enhancement and poverty reduction activities. The Financial Institutions in the Municipality include:

• Ghana Commercial Bank (GCB)

The bank is located in Ejura Township. Its main functions are to accept and give out loans to individuals who meet specific requirements. It also gives farmers and entrepreneurs financial advice.

1.11.3 Revenue and Expenditure Situation of the Municipality

1.11.3.1 Main Revenue Sources of the Assembly

Sources of revenue for the Seaman be divided into two broad categories. These are the internal and external revenue sources.

• Internal Revenue Sources

The Internally Generated Funds (IGF) are derived from seven main items. The following are the seven main revenue heads and their sub-heads.

- 1. **Rates:** with sub-heads as Basic Rate, Property Rate and Special Rate.
- 2. **Lands:** with sub-heads as Land and Timber Royalties and Building Permits.
- 3. **Fees and Fines:** with sub-heads as Exportation of Commodities, Lorry Park Fees, etc.
- 4. **Licences**: with sub-heads as Herbalist, Contractors, Liquor Distillers, Banking, etc.
- 5. **Rent:** with sub-heads as Assembly Quarters and Properties.
- 6. **Investment Income:** with sub-heads as Hiring of Assembly Grader/Assembly Hall.
- 7. **Miscellaneous**: with sub-heads as Sale of Tender Documents.

The rationale behind improved IGF collection is to make the Municipal Assembly self-financing not only in its recurrent expenditures but also to spend at least 20.0percent of its IGF on capital expenditure. Since the creation of the Municipality, the IGF, otherwise referred to as "traditional sources of income" has been beset with difficulties such as:

- No revenue mobilisation vehicle.
- Inadequate permanent collectors.

- Low morale among revenue staff.
- Poor supervision of revenue staff.
- Over reliance on commission collectors.
- Lack of legal basis to prosecute defaulters (Gazetting).
- Poor monitoring of performance of revenue collectors.
- No valuation list of commercial, industrial and residential properties.
- Uncooperative attitude of some community leaders in revenue mobilisation.
- Non-functional sub-Municipal structures, making it difficult for them to support revenue mobilisation.

Most of these problems have to be addressed vigorously to improve revenue collection levels tremendously. The Assembly needs to institute other corrective measures such as the following to improve revenue collection.

- Marketing the Municipal's investment potentials.
- Motivation and logistical support for effective collection including mobility.
- Registering all establishments operating in the Municipal and establishing a Revenue Sources Database.
- Localization of revenue collection by entrusting the collection of rates into the hands of Zonal Councils and Unit Committees because they are familiar with the people and environment.

• External Revenue Sources

The external sources of revenue are made up of the following items:

- Central Government Grants-Municipal Assemblies Common Fund (DACF)
- Central Government Grants-Municipal Development Facility (DDF)
- Central Government Grants-School Feeding Programme
- Central Government Grants-National Health Insurance Scheme
- Central Government Grants-GET Fund
- Central Government Grants-MP's Common Fund
- Central Government Grants-Monthly Salaries to Workers
- Interest on the Municipal Assemblies Common Fund (DACF)

Among these sources, the DACF remains the major source of revenue from the external sources. However, the records show that the unplanned or source deductions from the DACF affected the implementation of planned programmes and projects. The implication is that most budgeted programmes, projects and activities worth about GH¢300,000.00 could not be executed.

1.11.3.2 Expenditure Controls of the Assembly

There are two main expenditure headings of the Assembly which include recurrent expenditure and development/capital expenditure. The DACF and all intervention funds are used to finance development programmes and projects. IGFs on the other hand are used to finance both recurrent and development expenditures. As a planning authority, the Assembly is mandated to generate funds internally to discharge its planned programmes. Funds such as the DACF, royalties and among others are also received from the Central Government to complement funds generated internally.

Expenditures on which these funds applied are fundamentally guided by the MTDP and are subjected to rules and regulations as contained in the Financial Administration Act (FAA) and its accompanying Financial Memorandum (FM). Disbursement of DACF is strictly in accordance with approved guidelines of the Administrator of the DACF and the Minister of Local Government and Rural Development (MLGRD).

In order to ensure that funds received by the Assembly are properly accounted for there is periodic audit of the financial accounts and books of the Assembly by personnel of the Audit Services and the Internal Audit Section of the Controller and Accountant General's Department. These and other internal controls guarantee financial accountability and diligence. Since the creation of the Municipality, the DACF receipts of the Assembly have been disbursed on projects in the under listed areas:

- Economic: Energy, Markets, Roads and Private Sector.
- Social: Education, Health, Water, Housing, Sports and Recreation.
- Administration: Human Resource Development, Accommodation, Office Equipment and Project Management.
- Environment: Sanitation, Tree Planting, and strengthening of Local Government structures.
- Miscellaneous.

Locally generated revenue of the Assembly is usually spent on:

- Personal Emolument
- Travelling and Transport
- General Expenditure
- Maintenance, Repairs and Renewals
- Miscellaneous
- Capital Expenditure

1.11.4 Local Economic Development Potentials/Investment

1.11.4.1 Tourism and Aesthetic Features

There are number of tourism opportunities in the Municipality which are of historic and aesthetic importance. The known ones are Pru Shelter at Ebuom, the Kogyae Strict Nature Reserve, the waterfalls and rapids at Kasei, deep well of a portion of Kyerede stream at Drobon, the habitat for crocodiles near Miminaso and the striking landscape like naturally-made oware and bridge at Anyinasu and Hiawoanwu respectively. These sites are not developed as their potentials are hindered by lack of investment. However, there is the need for the Municipality to develop a Protective Programme at the Kogyae Strict Nature Reserve to protect the flora and fauna. There is also a greater need of the Assembly to draw up an Ecotourism Plan and develop business proposal/plan to attract tourists into the Municipality.

1.11.4.2 Mineral and Natural Resources Deposit

Ejura-Sekyedumase Municipal is endowed with a great number of natural resources including gold, stone, gravel and sand. There are also clay deposits found around Frante, Aframso, Nkwanta, Dukukrom, Teacherkrom and Kwaseakan. Clay, which serves as a major material used in the construction industry, is basically used to construct mud and brick houses as well as land Crete houses in the Municipality.

In addition, stone deposits are found in Dukukrom, Bonyon and Kropo. At Anyinasu, stone quarrying is a very important economic activity which provides jobs for young men and women. Middlemen transport the sharpening stones to Kumasi. Again, gravel deposits are also found in and around Nkwanta, Miminaso, Drobon, Kyenkyenkura, Babaso, Bemi, Ejura, Frante and Adiembra. Sand deposits are found around Ejura, Frante, Nkwanta and Bonyon. However, all these mineral deposits remain unexploited in large scale.

It can therefore be expected that the exploitation of these minerals in the Municipality will greatly energize the development of the Municipality through job creation, improved household incomes and the much needed revenue in the form of royalties to the Municipal Assembly.

1.11.4.3 Agricultural Farmlands

The soils in the Municipality are generally suitable for agriculture as the vegetation and the climate status is just conducive to the Municipality in its quest to go in front the world in food production. Soils in the Municipality are of the Savannah Ochrosol type which is mainly made up of sandy loam or clay. The major characteristics of this soil type is that they are well drained, deep, light in colour, well aerated and rich in organic matter and plant nutrients as well as high water retaining capacities. They are easy to fill and especially suit mechanized farming. The type of soils found in the forest zones of the Municipality are the Forest Ochrosol type. These soil types are deep and can support a wide range of cash crops like cocoa, coffee, citrus, oil palm and cola; and food crops like cassava, cocoyam, yam, maize, beans, plantain, rice, sugarcane and vegetables. This explains why maize and yam are two of the major crops grown in the Municipality. It is therefore not surprising that agriculture is the highest employer of the population in the Municipality (60.2%) higher than regional average (36.6%) and national average (45.8%).

In addition, with the maize plantation in the Municipality, 68.8 percent of the employed are engaged in maize farming. 97.4 percent of employed are also engaged in crop farming in the Municipality. Almost all the communities in the Municipality are farming communities with Agricultural Extension Agents (AEAs) ratio of 1:1,058. The major food crops cultivated by farmers include maize, yams and beans. However, irrigation farming is an untapped potential in the Municipality where there are large expanse of flat lands around river bodies for most especially all year round farming. The major livestock reared in the Municipality is Poultry (50.6%) followed by goat rearing (17.6%), sheep rearing (14.6%), guinea fowl (5.5%) and cattle (5.2%).

1.11.4.4 Road Infrastructure

The Municipality has estimated road network coverage of 603.0km. Out of this, 154.0km are engineered (tarred) and 449.0km are unengineered (feeder roads). These feeder roads (Second Class Roads and Third Class Roads) linked up agricultural production centres and major settlements in the Municipality. There are also truck roads linking the Municipal's Capital to the Kumasi-Atebubu road and the Kumasi-Nkoranza road.

1.11.4.5 Market Infrastructure

There are three market facilities in the Municipality in three market centres. Markets provide avenues for transactions in the buying and selling of goods services. They also contribute significantly to the Assembly's Internally Generated Fund (IGF). The Municipality has over 15 market centers but there are three major market centres namely Ejura, Sekyedumase and Anyinasu. Farmers and traders transport their goods and produce during the market days and do brisk commerce. The major market days in the Municipality are Mondays (Ejura market), Thursdays (Sekyedumase market) and Tuesdays (Anyinasu market).

1.11.4.6 Strategic Investment Proposals

Based on the investment potentials in the Municipality, there are a proposed number of strategic investment projects which include establishment of Maize Production Milling Industries, Palm Oil Processing and Extraction Industries, construction of silos and revamping of Ejura Farms and other farmlands. Moreover, most of the artisans in the Municipality are scattered all-over with some operating along the main trunk roads hence endangering the lives of these artisans. In order to achieve sustainable employment and improve the income levels of the people in the Municipality it is therefore recommended that the construction of industrial site for artisans in the Municipality will help to bring on board all the artisans to operate from one location. However, these laudable project proposal slack adequate investment for their establishments in the Municipality.

1.12 Governance in Ejura-Sekyedumase Municipal Assembly

This section discusses the political and administrative structure of the Municipal Assembly, its operational and institutional procedures and arrangement linking the private sector and the public/civil society organizations with the Assembly and how Assembly plans for development.

1.12.1 Political Structure of Ejura - Sekyedumase Municipal Assembly

The Ejura-Sekyedumase Municipal Assembly derives its authority as the highest administrative and political body exercising deliberative, legislative and executive functions from the Local Government Act, 1993 (Act 462) and was established by Legislative Instrument 1400 (1988) in 1988 and was raised to a Municipal status by L.I 2098 (2012) in 2012. The Municipality has one constituency (Ejura-Sekyedumase Constituency) and 43 Electoral Areas.

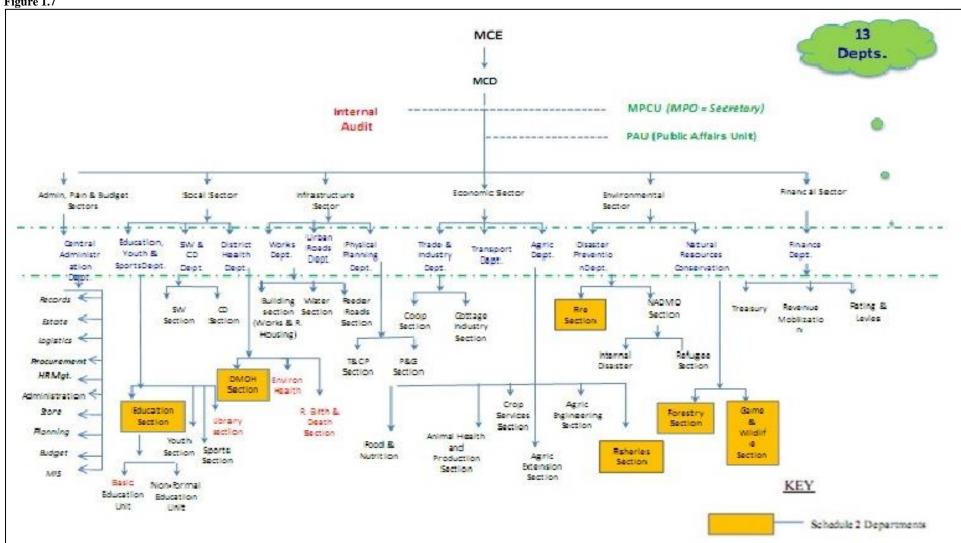
The Assembly currently has 64 Members and composed of one Municipal Chief Executive, one Member of Parliament, 62Elected Assembly Members from 43 Electoral Areas and 16 others appointed by the Government in consultation with the Traditional Authorities and other Opinion Leaders in the Municipality. The Member of Parliament is an Ex-officio Member with the Heads of Department providing technical direction for policy formulation and implementation. The Municipal Chief Executive is both the political and administrative head of the Municipality.

1.12.2 Administrative Structure of Ejura - Sekyedumase Municipal Assembly

With the enactment of LI 1961, 2009, the Municipality is supposed to have 13 Departments but currently there exist 11. Only Transport and Urban Roads Departments do not exist in the Municipality. The relationship between the Assembly and these departments is consultative as shown in the organogram in Figure 1.7 and Figure 1.8.

The Municipality has put in place 11 Advisory Committees to provide advisory roles to the Municipal Chief Executive on policy matters relating to service delivery and specific programmes. These include: Security (MUSEC), Education (MEOC), Tender Committee (MTC), Statutory Planning (MSPC), Health (MHC) and AIDS (MAIDSC). The rest are Child Protection (MCPC), Disability (MABD), LEAP Implementation (MLIC) and Implementation on School Feeding Programme (MICSFP).





re 1.7: Organogram of Ejura-Sekyedumase Municipal Assembly

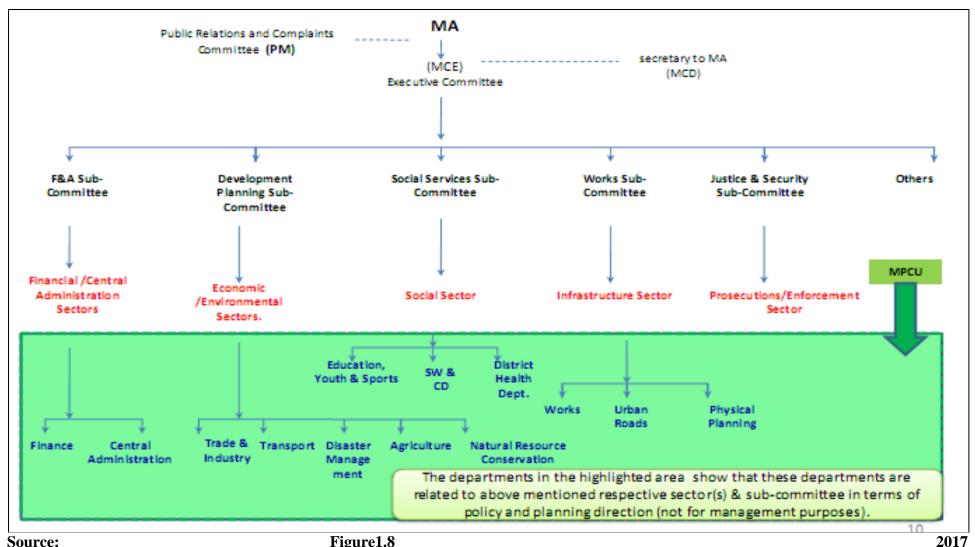
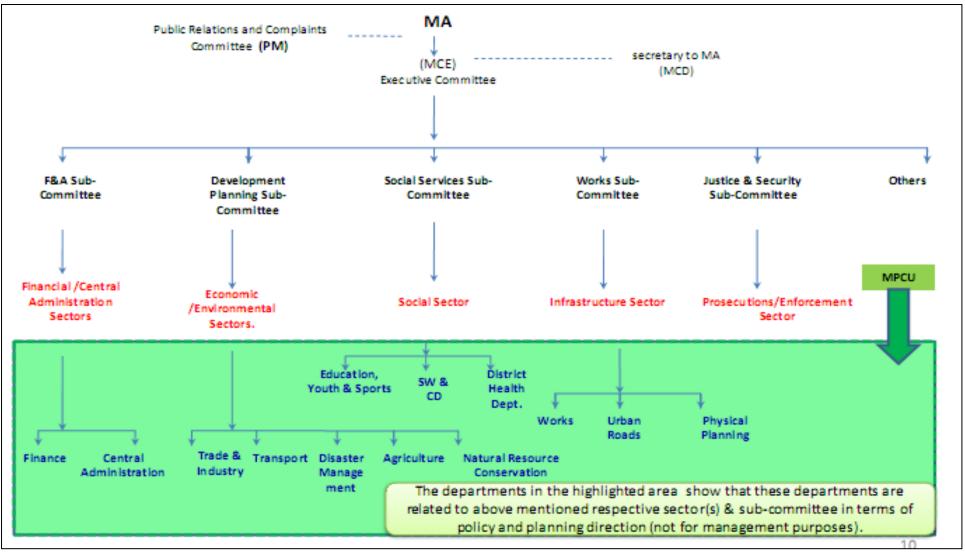


Figure 1.8



Source: MPCU-ESMA, 2017

1.12.3 Zonal Councils

The Municipality has five Zonal Councils with a total community of 75 which is sub-divided into 43 Electoral Areas. To make the Zonal Councils function properly, there are 43 Unit Committees with 180 membership and 62 Assembly Members.

All the Zonal Councils in the Municipality have offices which are either built by the Municipal Assembly or provided by the community. However, lack of staff to man these offices has gradually reduced some of them to just a name. In a bid to revamp the activities of these councils, National Service Personnel should be assigned to manage the day-to-day activities of the office as secretaries. In addition, the council's offices must be equipped with basic office equipment. The Municipal Assembly assisted the five Zonal Councils to draw-up their own plans and implement them. The harmonisation of these inputs from the various Zonal Councils will form the basis for the preparation of the Medium Term Development Plan 2018-2021.

1.12.4 Social Accountability (Inter-Organisational Relationship and Planning Procedures)

The programmes and projects planning in the Municipality occur at two levels: the Community and the Municipal Planning Coordinating Unit (MPCU).

At the local level, communities organise general meetings where traditional authorities and community members discuss and evaluate their development needs. Through these consultations, communities are able to select their priority needs by consensus. At such forum, the people also discuss the various demands that they can contribute toward the execution of the programmes and projects in the form of finance, labour, materials among others. It is worth noting that all the five Zonal Councils have been trained in problem identification, project planning and facility management planning and have therefore prepared Community and Facility Management Plans. These processes involved the traditional authorities and community members in public hearings throughout the planning, budgeting and financial management processes of the MTDP. This will help the communities to own the plan and provide the necessary support for its execution.

Following the Project Planning and Selection at the community level, the various communities submit their selected projects to the Municipal Assembly for discussion, appraisal and approval. Comments of the Assembly and the Executive Board are reported

back to the electorate for review if necessary. One criterion for approval is that the programmes and projects submitted should fall within the Municipal and national development priorities.

At this level, the technical expertise of the decentralised institutions is brought to bear on the debate and choices of the Assembly. After the debate, the Executive Board takes the final decision on the programmes and projects.

The Assembly may contribute to the implementation of the selected community programmes and projects by giving cash inputs such as building materials, machineries, equipment, skilled personnel among others. The community members are mobilized through communal labour for implementation of the programmes and projects. Monitoring of programmes and projects in some cases is done by the Technical Staff of the Assembly and Community Project Implementation Teams. It is important to note that the final approval of programmes and projects, regardless of source of initiation, lies with the Assembly. A Composite Budget is prepared for its execution. The MPCU of the Assembly goes through the following operational procedures in producing Annual Composite Action Plans and Budget.

- MPCU prepares Annual Composite Action Plans and Budget as directed by the NDPC, after consultation with sector agencies in the Municipality and submits these to the Executive Board of the Assembly.
- The Executive Board discusses the Annual Composite Action Plans and Budget prepared by the MPCU and tables them with or without amendments during the General Assembly meeting.
- The General Assembly discusses the Annual Composite Action Plans and Budget and adopts them with or without amendments.
- The MPCU presents the adopted Annual Composite Action Plans and Budget to the RPCU for review and harmonization.

1.12.5 Participation of Traditional Authorities

Traditional authorities act as a link between the Assembly and their communities. They are invariably consulted on major issues concerning the welfare of their people. Periodically, fora are held with these traditional authorities to create avenue for them, the Assembly Members, Heads of Department and the Municipal Assembly to come together to deliberate on issues pertaining to the development of the Municipality to enhance its progress. In addition, during

General Assembly Meetings, some of the Chiefs are invited to take part in the deliberations of the meetings.

1.12.6 Participation of Citizenry

For effective development in the Municipality, there is the need for citizenry participation in decision making and implementation. In this light, the Municipality involves the citizens in the development decision making and implementation through community durbars to identify problems and strategies to fulfil the development agenda of the Municipal.

1.12.7 Participation of Private Sector

The participation of this sector generates employment and improves the revenue of the people as they serve as the engine of growth in the Municipality.

1.12.8 Accountability and Transparency of the Municipality

Accountability and transparency has been the major characteristics of Ejura-Sekyedumase Municipal. This has been possible by strengthening the democratic and decentralised institutions through civic involvement and increased community advocacy.

The Capacity Building Fund from the Municipal Development Facility (DDF) is also assisting the Municipal Assembly's staff, Assembly Members, Administration and Management Officials and other Service Officials to enhance and build their capacities through the training programmes. Apart from this, the Assembly's projects and programmes are explained to the people during the General Assembly Meetings and meet the Press Series which are organised yearly to take stock of the Assembly's performance.

1.12.9 Application of Communication Strategy during the Preparation of MTDP

• Role of Heads of Department and MPCU

In the course of the preparation of the plan, the Heads of Department and the MPCU are to participate fully during the data collection exercise and public hearings. The members have to meet as how and when it becomes necessary in order to facilitate the preparation of the MTDP, a smaller team would be formed within the MPCU to be led by the Municipal

Planning Officer to provide technical support to the plan preparation exercise. The total output of this team would be discussed during the meeting.

• First Public Forum

During the preparation of the 2018-2021 Medium Term Plan, the First Public Forum will be held. The purpose is to launch its importance to the people as well as the stakeholders.in the Municipality. In addition, socio-economic data shall be collected from the people to update the already existing data to serve as the bases for the preparation.

• Second Public Forum

The Second Public Forum is to identify the Community Problems, Challenges, Constraints and Potentials so as to solicit the community needs and aspirations from the five Substructures.

• Third Public Forum

The Third Public Forum is to finalise the Preparation of the Municipal Medium Development Plan for 2018-2021. It seeks to meet all the stakeholders by providing recommendations for further deliberations.

1.13 Enrolment Levels of Schools in the Municipality (2016/2017)

The analysis shows that the enrolment levels from the schools in the Municipality from Kindergarten to Senior High School level have increased tremendously with the enrolment of males out numbering that of the females. One of the reasons is that some parents have still not understood the essence of sending their girl-child to school as they are seen as helping their parents in their farming and marketing activities.

• Pre-School (KG 1& KG 2) Enrolment Level (2016/2017)

Total Pre - school enrolment stood at 12,138 out of which 6,118 were boys whiles 6,020 were girls which translates into 50:50 ratio. This shows that enrolment of boys and girls at pre - school level is almost at par. There is however the need to intensify general school enrolment in the Municipality.

• Junior High School Enrolment Level (2016/2017)

At the JHS level, total enrolment stood at 7,871 out of which 4,013 representing 50.98 percent were males whiles the remaining 3,858 representing 48.9 percent were females.

Trend of School Enrolment Levels and Implication for Development

A trend analysis of the school enrolment figures revealed that as pupils/students climb up the educational ladder to the top, the girls' dropout tends to be higher than boys as shown in Figure 1.10. There is therefore the need to embark on girl-child education to encourage more girls into the JHS as well as the SHS level. Also, education on teenage pregnancy and other sex education programmes should be intensified in the Municipality.

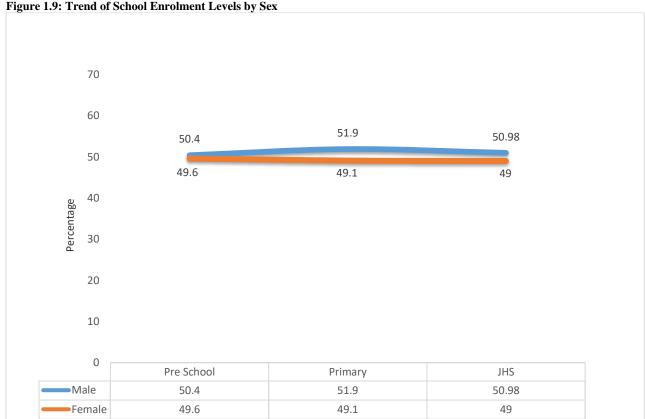


Figure 1.9: Trend of School Enrolment Levels by Sex

Source: GES – ESMA, 2017

1.13.1 School Feeding Programme

The Free Compulsory Universal Basic Education (fCUBE) took effect from the 2016/2017 academic year, which gave all children free access to basic education. In addition, a pilot School Feeding Programme was also initiated in 20016/2017 academic year to give one nutritious meal per child in selected schools in the Municipality. All these policies were aimed at encouraging parents to send their wards to school to increase school enrolment.

Table 1.48 shows the number of communities benefiting from the School Feeding Programme. A total of 10 schools were enrolled in the programme by the 2012/2013 academic year. Moreover, an addition of 35 schools was enrolled in the programme up to

2016/2017 academic year Apart from few challenges confronted by the programme especially the untimely release of the feeding grants to the cooks, the programme has been successful. It has increased the number of enrolment in the schools in which the programme is being run. It is envisaged that by the year 2020 more schools would be added to the existing ones.

1.13.2 Municipal Health Insurance Scheme (MHIS)

In order to have financial access to health care delivery system in the Municipality, the Municipal Health Insurance Scheme (MHIS) was introduced for all citizens in the Municipality to have access to quality health care without financial barrier. About 75% of are beneficiary to this insurance.

1.14 Vulnerability and Social Protection Analysis

Vulnerability is the insecurity of the well-being of the individual, household or community in the face of changing environment. It is also means the feeling of being exposed to emotional hurt, being taken advantage off or abused or opening of oneself to the possibility of being taken advantage off by another person in a relationship. In regards to this, social protection programmes have been outlined to safeguard the interest of the vulnerable in the Municipality.

• Who are Vulnerable

Ghana Living Standards Survey 4 and Participatory Poverty Assessments survey identify the extreme poor or vulnerable and the excluded to include the following:

- a) Rural agricultural producers, particularly migrant farm hands, settlers and traditional fishermen and food crop farmers in the country are extremely poor. In addition, food crop farmers contribute nearly two-thirds of total extreme poverty; almost double its share of the total population.
- b) Children in difficult circumstances, including the quarter of children under five who are malnourished, victims of child labour, street children, about a quarter of children of school going age who are not in school, about a fifth of boys and a third of girls who have dropped out of primary school, children living in institutions and children orphaned by PLHIV.

- c) People living with PLHIV, including infected persons and families of people living with PLHIV.
- d) Displaced communities, particularly those subjected to periodic flooding/drought, negative effects of mining and tourism and ethnic conflicts.
- e) Disadvantaged women, particularly single mothers, malnourished rural pregnant and nursing mothers, teenage mothers, Kayayei and commercial sex workers.
- f) Residents of urban slums, including groups negatively affected by reform programmes of the 1980s and 1990s, particularly redeployed workers and unemployed youth, and areas affected by relocation/decline of economic activities, including indigenous low-income neighbourhoods.
- g) The elderly who have no access to family care and pension.
- h) Physically-challenged persons, particularly those with no employable skills.
- People suffering from chronic diseases, including victims of debilitating diseases such as tuberculosis, buruli ulcer, guinea worm, trachoma, bilharzia and breast cancer.
- j) Victims of abuse, particularly children and women suffering from sexual abuse and battery and Drug Addicts.
- k) Victims of harmful traditional practices, especially victims of harmful widowhood rites, early marriage, servitude, fosterage and perceived witchcraft.
- 1) Unemployed, especially unskilled retrenched workers and the unemployed youth.

In an attempt to narrow down the wider scope of the concept of vulnerability as mentioned, the following specific groups were considered for the analysis.

1.14.1 Shocks

One major component of vulnerability is shock, which is the probability of an event happening. The evidence shows that most households in the Municipality are faced with variety of shocks, which are either due to natural or manmade causes. Among the natural causes of shock identified is pest invasion that causes harvest failure.

Table 1.74 indicates the risks and shocks associated with pest invasion. From the analysis, it is realized that the shocks from plant pests and diseases affected crop yield by 25.0 percent thereby reducing storage of production by 10.0 percent. These shocks in totality affected the household income generation by 32.8 percent compared to the national average.

Table 1.59: Types of Risk and Shock in the Municipality from 2014-2017

Types	Periods/	Effects
	Occurrence	
1. Plant Pests and	1. Production	1. Reduction of Crop Yield by 25.0 percent
Diseases Invasion	Stage 2. Harvest Stage 3. Post-Harvest Stage	 2. Storage Losses by 10.0 percent 3. Low Monthly Household Income of GH¢40.00 as compared with the National Monthly Household Income of GH¢122.00
2. Animal Pests and Diseases Invasion	1. Production Stage 2. Maturity Stage	1. Low Production of 15% 2. Low Monthly Household Income of GH¢40.00 as compared with the National Monthly Household Income of GH¢122.00

Source: MOFA – ESMA, 2017

• Child Labour

There are many cases of child labour in the Municipality. In the marketing communities like Ejura, Sekyedumase and Anyinasu, where commerce thrive most, many school going age children are found doing menial jobs like head porters during market days. Also, a great number of them are used as farm hands by parents/ guardians in the farming communities. Ghana Education Service is trying to educate the public, but still child labour is very high, especially on market days. The Municipal Social Welfare Department is also making efforts to tackle the problem of child labour in the Municipality.

1.14.2 Persons with Disabilities

Persons with disabilities (PWDs) have been defined as those who are unable to or are restricted in the performance of specific tasks/activities due to loss of function of some part of the body as a result of impairment or malformation. As a result, PWDs face a wide range of life challenges because disability, in whatever form or type, can reduce an individual's ability to function to his/her full potential. Estimates from the World Health Organization (WHO) estimates that there are more than 600 million PWDs in the world, of which approximately 80 percent live in low-income countries.

The prevention of disability and ensuring care for people with disabilities (PWDs) and helping them to become productive citizens is an important aspect of national development. The government has enacted the Disability Act, 2006 (Act 715) to address issues of high poverty among PWDs due to low levels of education and lack of employable skills;

inaccessible public transport; and unfriendly environmental facilities such as the widespread absence of ramps for PWDs and uncovered drains and gutters.

1.14.2.1 Population with Disability

The distribution of population by disability and sex is presented in Table 1.80. The total population of the Municipality is 85,446 out of which 97.6 percent (83,403) are without disability and 2.4 percent (2,043) have some form of disability. Among the sexes, 2.5 percent and 2.3 percent of males and females respectively have some form of disability indicating no marked variation in disability among the sexes. The Municipal's proportion (2.4%) of persons with Disability is lower than to the regional average of 2.6 percent and national average of three percent. For inclusive national development, there is the need for the Municipality to take into account the needs of persons with disabilities when providing programmes and projects to make them disability friendly.

1.14.2.2 Type of Disability

The six major types of disability reported by the population with disability in Ghana during the 2010 PHC are shown in Table 1.80. Out of the 2,043 PWDs representing 2.4 percent of the population in the Municipality, 29.7 percent have sight or visual impairments, which is the most common type of disability, followed by physical disability (21.2%) and the rest are less than 20.0 percent (hearing impairments - 13.1%, speech impairments - 10.7%, emotion impairments - 10.5%, and intellect impairments - 7.4%).

In addition, there are narrow variations between sexes as indicated Table 1.80. The females' proportions for four impairments (sight, physical and emotion) representing 63.4 percent are more than males (59.5%). Conversely, with respect to speech impairments, intellect and hearing, males (32.6%) dominate females (29.8%). Based on this analysis, even though, the male PWDs slightly dominate the female PWDs; there is a possibility of more females having multiple disabilities.

Table 1.65 Population by Disability and Sex

	Both Sexes		Ma	le	Female	
Disability Type	Number	Percent	Number	Percent	Number	Percent
All localities						
Total	85,446	100.0	42,892	100.0	42,554	100.0

Without disability	83,403	97.6	41,840	97.5	41,563	97.7
With disability	2,043	2.4	1,052	2.5	991	2.3
Sight	770	29.7	384	28.9	386	30.6
Hearing	340	13.1	177	13.3	163	12.9
Speech	277	10.7	145	10.9	132	10.5
Physica	1 548	21.2	270	20.3	278	22.0
Intellec	192	7.4	111	8.4	81	6.4
Emotion	n 272	10.5	137	10.3	135	10.7
Other	191	7.4	105	7.9	86	6.8

Source: Ghana Statistical Service, 2010 Population and Housing Census and MPCU-ESMA, 2017

1.14.2.3 Disability and Activity

This section spells out the relationship that exit between disability and economic activity status. Out of 2,043 PWDs, 81.4 percent representing 1,663 are persons with disability 15 years and older as seen Table 1.81.

From Table 1.81, the proportions of economically not active PWDs (720) account for 43.3 percent and economically active PWDs (943) account for 56.3 percent. It can also be seen from Table 1.81 that with regards to the economically active population (943 – (56.3%)), the proportion of employed PWDs (95.7%) is greater than unemployed PWDs (4.3%). Nevertheless, the higher proportion of both employed and unemployed PWDs falls under sight or visual impairments followed by physical disabilities. This means most of the PWDs regardless of their disabilities are employed proofing that "disability is not inability". This pattern is similar between PWDs males and females in the Municipality.

1.14.2.4 Disability and Educational Level Attainment

Generally, education enhances the employment opportunities of all persons in Ghana, including persons with disability. This section describes the level of education and literacy among persons with disability who are three years and older. Out of 2,043 PWDs, 96.6 percent accounting for 1,973 are PWDs three years and older of which males are 1,011 representing 51.2 percent and females are 962 representing 48.8 percent (Table 1.82).

Table 1.82 shows that more than two-thirds (66.4%) of persons with disability in the Municipality have never attended school, while 33.6 percent have been to school before. Out of 663 PWDs, who have attended school before, a higher proportion of them have attained the basic education level (80.1%), secondary/SSS/SHS constitute 5.3 percent, vocational/technical/commercial education (0.5%) and tertiary education (3.6%). This means that a higher proportion of PWDs have attained some levels of education with considerable proportion reaching only the basic education level. However, if more than two-thirds of PWDs have never attended school before their impact may be low with more than four-fifth reaching the basic education level demanding policy interventions to boost the education status of PWDs in the Municipality.

For both sexes, in the context of the basic education (nursery, kindergarten, primary and middle/JSS/JHS), the proportion of PWDs males (89.8%) is lower than females (94.2%). Conversely, with respect to higher education, males (10.2%) are more than females (5.8%) (Table 1.84). This means that basic education level is skewed towards PWDs females and higher educational level is skewed towards PWDs males. There is therefore the need for policy interventions to address these disparities among PWDs in the Municipality.

Table 1.66: Population 3 Years and Older by Sex, Disability Type and Level of Education

1 able 1.00. 1 opuis		s una oraci	by Bon, Disa	siney Type unu L		cational Lev	vel Attaine	d			
		Never				Middle	Sec.	Voc./			Post graduate (Cert.
Sex/Disabilit		Attende		Kindergarte		/JSS/	/SSS	Tech./		Bachelo	Diploma Masters
y Type	Total	d	Nursery	n	Primary	JHS	/SHS	Comm.	Post sec	r degree	PHD ect)
Total	77,882	26,075	2,390	9,852	31,761	33,569	4,344	430	1,528	300	33
No disability	75,909	24,765	2,362	9,746	31,203	32,665	4,259	418	1,483	294	33
With a											
disability	1,973	1,310	28	106	558	904	85	12	45	6	0
Sight	749	517	9	30	147	345	35	3	24	0	0
Hearing	336	237	5	17	69	84	3	2	4	0	0
Speech	266	175	11	19	73	77	5	3	7	0	0
Physical	532	385	8	24	177	268	23	4	14	5	0
Intellectual	189	140	8	7	64	98	6	2	7	0	0
Emotional	257	162	6	10	87	126	6	3	4	0	0
Other	179	133	8	16	75	118	16	2	8	1	0
Male											
Total	38,732	10,426	1,229	5,005	15,835	18,949	2,920	252	1,051	224	28
No disability	37,721	9,872	1,218	4,951	15,521	18,377	2,858	246	1,016	219	28
With a											
disability	1,011	554	11	54	314	572	62	6	35	5	0
Sight	374	199	3	14	82	210	30	0	18	0	0
Hearing	173	105	1	9	35	52	2	2	4	0	0
Speech	137	93	5	10	37	49	4	3	7	0	0
Physical	260	153	5	12	105	180	19	0	13	5	0
Intellectual	108	69	1	3	37	72	4	2	4	0	0
Emotional	130	81	1	4	41	68	4	3	4	0	0
Other	98	60	4	8	46	70	5	2	7	0	0
Female											
Total	39,150	15,649	1,161	4,847	15,926	14,620	1,424	178	477	76	5
No disability	38,188	14,893	1,144	4,795	15,682	14,288	1,401	172	467	75	5
With a											
disability	962	756	17	52	244	332	23	6	10	1	0
Sight	375	318	6	16	65	135	5	3	6	0	0

Hearing	163	132	4	8	34	32	1	0	0	0	0
Speech	129	82	6	9	36	28	1	0	0	0	0
Physical	272	232	3	12	72	88	4	4	1	0	0
Intellectual	81	71	7	4	27	26	2	0	3	0	0
Emotional	127	81	5	6	46	58	2	0	0	0	0
Other	81	73	4	8	29	48	11	0	1	1	0

Source: Ghana Statistical Service, 2010 Population and Housing Census and MPCU-ESMA, 2017

1.14.3 Victims of Abuse

This involves people who are verbally abused, sexually abuse/harassed and any act that infringe upon one's human rights. The people who fall in these categories are vulnerable. From Table 1.83, children are mostly victimized followed by women (33.0%) and aged (9.3%). However, the least molested in the Municipality are men. This indicates that the most venerable (children, women and aged) are victimized in the Municipality which should be factored in the social protection programmes of the Assembly.

Table 1.67: Reported Cases of Victims of Abuse

Groups	Municipal	Reported Cases
	(%)	
Children	51.5	Defilement, Merciless Beating, Assault, Rape
Men	6.2	Merciless beating by wives, Assaults, Suppression
Women	33.0	Merciless Beating By Husbands, Sexual Abuse, Rape, Assaults,
		Suppression
Aged	9.3	Cases Of Insanity And Isolation
Total	100	

Source: DSW-ESMA, 2017

1.14.4 People Living PLHIV

This section describes the age cohort to which PLHIV is mostly affected. From Table 1.84, Adult's age cohort that is from 18 to 64 years are mostly affected PLHIV followed by Aged (65 years and above) and children (0-17 years) recorded the least. However, females are affected by PLHIV more than males in the Municipality in the age cohorts. This means that most of the interventions should be skewed in addressing PLHIV especially among females. In addition, girl-child education, sex education and other interventions in reducing PLHIV should be strongly intensified to reduce the trend of spread of PLHIV among females in the Municipality.

Table 1.68: Groups of People Living With PLHIV

Year	Child	ren (0-17)	Years)	Adul	t (18-64 Y	ears)	Aged (65+ Years)		
	Male	Female	Total	Male	Female	Total	Male	Female	Total
2007	3	3	6	44	62	106	2	1	3
2008	6	2	8	48	75	123	3	1	4
2009	3	3	6	79	95	174	6	4	10
2010	4	3	7	93	91	184	13	4	17
2011	0	0	0	12	35	47	0	0	0
2012	4	1	5	65	93	158	0	0	0
2013	4	5	9	93	91	184	3	7	10
Total	22	17	39	434	542	976	27	17	44

Source: GHS-ESMA, 2017

1.15 Gender Analysis in the Municipality

Gender according to John Money (1955), is a set of characteristics that distinguish between male and female particularly men and women. In analysing gender, the idea behind is how effective the two are involved in decision making in our homes, communities as well as our nation. Due to the nature of third world countries where women are marginalized, advocates of gender tend to direct their effort to empower women. Impediments to progress in the fight against gender discrimination includes, lack of good quality data disaggregated by sex, the paucity of financial and technical resources for women's programmes and lack of representation in the political sphere. Gender discrimination in the Municipality would be addressed as stated in the Millennium Development Goals of promoting gender equality and empower women within the plan period.

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

1.15.1 Gender Situation in the Municipality

The total population of the Municipality according to the 2000 PHC was 88,753 made up of 51.7 percent males and 48.3 percent females. The 2010 PHC conducted by the GSS put the Municipality population at 85,446 with 42,892males representing 50.2 percent and 42,554 females accounting for 49.8 percent. The Municipality has almost half (49.8 percent) of its population to be females.

However, there is high disparity between males and females in almost all institutions. This is more serious in the field of governance. The Municipal Assembly currently has 52 members composed of one Municipal Chief Executive, one Member of Parliament, 36Elected Assembly Members from 36 Electoral Areas and 16 others appointed by the Government in consultation with the Traditional Authorities and Other Opinion Leaders in the Municipality. This is made up of 46 males representing 88.5 percent and six females accounting for 11.5 percent. This always makes decision making "bias's" since most policies would favour males in the Municipality.

In the educational institutions, the case is virtually same. If you consider both Primary and JHS levels, the number of females as against males is far lower. Out of the 18,829 pupils, 9,139 representing 48.5 percent are females with the majority (51.5 percent) representing males (9,690). This is more pronounced at the JHS level where only 42.5 percent of the total JHS students in the Municipality are females with majority (57.5 percent) making up the males.

• Implication for Development

The analysis implies that, the level of women participation in decision making as well as carrying out development activities is very low. This however tends to hinder development in the Municipality since women are focal point when it comes to human development. Policies emanating from decision making processes tend to favour males since they are the majority in the Municipality. The Assembly should therefore embark on women empowerment programmes so as to engage more women in all institutions in the Municipality.

1.15.2 Demographic Gender Analysis

• Sex Composition and Sex Ratio

Out of the Municipal's total population of 85,446, the proportion of male population is 50.2 percent (42,892) and that of female population is 49.8 percent (42,554). This gives asex ratio of the Municipality is 100.8 (the sixth in the Ashanti Region) indicating that for every 101 males there are 100 females. The male dominance is within the age brackets of 35to 69 years. This may be due to selective migration of males to work in the farming industry in the past as men tend to dominate the sector.

• Age Dependency Ratio

In terms of sex, the male's age dependency ratio is 88.0 percent which is higher compared to the female's age dependency ratio of 79.4 percent. This difference may be attributed to the fact that the male population in the Municipality is more than the female population. This may also be explained by the presence of maize farm plantations and other farming activities which attract predominantly male workers. The real dependency burden may be higher since the employable ages include a greater proportion of the unemployed and those in school or acquiring some skills. Measures are therefore required to increase employment so as to support and cater for the dependent population.

• Household Size and Headship

The average household size is 5.1 which is higher than the regional and national averages of 4.1 and 4.4 respectively. This indicates that one head of household in the Municipality accommodates approximately five persons (5.1). Disaggregating the heads into male and female sexes, the male heads (27.3%) dominates the female heads (11.7%). This means that most households in the Municipality are headed by males which greatly affect the females' decisions making in most households.

It can be established that nuclear and extended families are the two major family ties in the Municipality with extended family (53.0%) dominating. This is in line with the region as extended family (53.0%) tie dominates nuclear family tie. In addition, it is worth mentioning that single parent both nuclear and extended constitutes 23.2percent of the households which is of high value especially among females (26.7%) which need to be researched to establish the causes and provide the necessary social protection and intervention policies in the Municipality.

The male household composition accounts for 50.2 percent as against female household composition of 49.8 percent. Female spouses constitute a higher percentage (19.5%) compared with male spouses (0.8%). This denotes that males do not normally reside with a female head in Municipality. However, with respect to other relations to the head of household apart from spouse have slight difference in terms of gender characteristics.

1.15.3 Education Gender Analysis

• Pre-School Enrolment (2012/2013)

The total pre-school enrolment stood at 9,589 out of which 4,812 were boys whiles 4,777 were girls which translates into 50:50 ratio. This shows that enrolment of boys and girls at pre-school level is almost at par. There is however the need to intensify general school enrolment in the Municipality.

• Primary School Enrolment (2012/2013)

At the primary schools level, the total enrolment stood at 18,829 out of which, 9,690 (51.5 percent) were males whiles 9,139 (48.5 percent) were females. This shows that, the enrolment of girls fall short of that of the boys and indicates the need to intensify girl-child education in the Municipality.

• Junior High School Enrolment (2012/2013)

At the JHS level, the total enrolment stood at 5,341out of which 3,070 representing 57.5 percent were males whiles the remaining 2,271 representing 42.5 percent were females. This indicates that there are considerably more boys than girls in the JHS level. This shows that, the enrolment of girls fall short of that of boys and indicates the need to intensify girl-child education in the Municipality.

• Trend of School Enrolment and Implication for Development

A trend analysis of the school enrolment figures revealed that as pupils/students climb up the educational ladder to the top, the girls' dropout tends to be higher than boys. There is therefore the need to embark on girl-child education to encourage more girls into the JHS as well as the SHS level. Also, education on teenage pregnancy and other sex education programmes should be intensified in the Municipality.

• Primary School Gross Enrolment Ratio by Sex (2012/2013)

The survey further revealed that there were 21,399 children in the Municipality who are within the 6-11 years age cohort in 2012/2013. Out of this figure a total of 18,829 representing 88.0 percent children were enrolled in primary schools for the 2012/2013 academic year. Also gross enrolment rate 88.5 percent for boys was relatively higher than that of females representing 87.5 percent. This still buttresses the need for the intensification of girl-child education in the Municipality.

• Primary School Net Enrolment Ratio by Sex (2012/2013)

The total primary school enrolment in the Municipality for the 2012/2013 academic year stood at 18,829 pupils out of which 13,841 were between the ages of 6 – 11 years, representing 64.6 percent of the total population of 21,399in the Municipality who are in that age group. From this, the female rate (61.2%) is relatively lower than the male rate (68.0%). Though the Net Enrolment Rate in general is devastating, yet the concern on females (girl-child) should be dealt critically with. It is suggested that in order to boost school enrolment in the Municipality, government policies/programmes regarding basic education such as the School Feeding Programme, Capitation Grant, scholarships and others should be actively expanded.

• Performance at BECE

The general performance of Basic Education Certificate Examinations (BECE) candidates has been decreasing since 2011 academic year from overall pass rate of 76.5 percent to 62.5 percent in 2012 and drastically to 42.9 percent in 2013. A trend analysis of the pass rate shows a downward sloping from 2011 to 2013. In term of sexes, the males performed

(52.0%) better than the females (42.1%) throughout the years which demands intensification of girl-child education in the Municipality.

1.15.4 Health Care Gender Analysis

• Municipal Health Facilities and Management

The Municipal Health Management Team (MHMT) manages the health services in the Municipality. Health delivery in the Ejura-Sekyedumase Municipal is through six Government and two Non-government (Mission) facilities: two hospitals, one health centre and five CHPS/Clinics. In addition, outreach clinical activities are organised in all communities by the staff of the Sub-Municipal facilities through 91 outreach points. With respect to health personnel, the Municipality has three doctors, 23 nurses, two pharmacists/dispensaries and three physician assistants providing health services in the health institutions.

This shows that health personnel in the Municipality are highly overstretched; with the current population of 85,446. The implication is that only three medical officer's serve 85,446 people translating into 1:28,482. The nurse/population ratio is about 1:3,715. Whiles the Doctor/Population ratio is more than the required standard of 1:25,000, the Nurse/Population ratio is higher than the required standard of 1:2,000 which is negatively affecting health delivery in the Municipality. There is therefore the need to bridge the equity gap in both financial, geographical and personnel access to quality health services in the Municipality. These deficiencies have limited access to health facilities and health personnel most especially in the fight against maternal and infant mortality in the Municipality.

• Incidence Diseases

Among the top 10 diseases, Malaria (46.1%) recorded the highest followed by Acute Respiratory Tract Infection (10.5%), Diarrhoea Diseases (4.9%) and Typhoid Fever (1.1%) recorded the least. Most of the diseases are due to poor environmental sanitation and Malaria continues to be on top of the list with 46.1percent of all diseases in the Municipality in 2013. In addition to the "common" diseases tabulated, other diseases such as Buruli Ulcer, Guinea worm, Yaws and Yellow fever are of great concern in the Municipality.

In terms of sex disaggregation, the number of females (70.0%) suffering from the major diseases in the Municipality outnumbers the males (30.0%). This indicates that female related

health services issues should be taken into consideration in terms planning for health services in the Municipality.

• Maternal and Infant Mortality

From the analysis, the statistics reveals that there is a presence of maternal and under-five mortality in the Municipality. With maternal mortality, the results show that the deaths rates among females are higher than those of males among the age groups 15-49 years indicating a possible relatively high maternal mortality.

The under-five mortality rate (infant and child mortality) of the Municipality is 22 per 1,000 live births indicating that for every 1,000 live births in the Municipality, 22 may possibly not survive. In regards to sex, the under-five mortality for males (0.021) is slightly lower than females (0.022) indicating that for every 1,000 live births males survive more than females.

• Reproductive Health

Concerning reproductive health, the total number of Ante-Natal Care (ANC) Registrants in 2010 were 5,276 (144.5%). Though in 2011 and 2012 there was an increase in terms of numbers the percentage difference was rather diminishing. For instance there was an increase of 18.9 percent of ANC registrants from 2010 to 2011 but in 2012 the increment accounted for 15.9 percent which is less. In 2013, however, though out of the set target, 127 percent was achieved, it was 52.2 percent less as compared to the 2012 figure. There is a possibility that as a result of the education on family planning, fewer women are giving birth. Another probability could be that pregnant women resort to other facilities. This situation needs to be investigated further. This analysis is the same for ANC registrants receiving IPTI (antimalaria treatment). It presupposes that if the numbers of ANC registrants are reducing as the years go by definitely there will be a reduction in the number taking the IPTI.

• Municipal Health Insurance Scheme (MHIS)

The survey indicates that the number of subscribers increased from 32,389 in 2010 to 38,531 in 2011 from 37.9 percent to 44.9 percent respectively. It dropped to 35,633 in 2012 representing 41.4 percent and rose again to 39,043 in 2013 representing 45.1 percent, the highest ever. This suggests that the Assembly should intensify educational campaigns on NHIS in the Municipality. However, the Municipal Assembly has supported the MHIS with logistics and finance since the establishment of the MHIS. Sensitisation and mobilisation exercises on the scheme have been undertaken throughout the Municipality courtesy Municipal Information Service. This is however affected by high intensity of campaign on the essence of Health Insurance on the livelihoods of the people. In terms of gender

disparities, the females are at par with males in addition to the introduction of free registration of maternal health services.

• PLHIV Gender Analysis

This section describes the age cohort to which PLHIV is mostly affected. From analysis, Adult's age cohort that is from 18 to 64 years are mostly affected PLHIV followed by Aged (65 years and above) and children (0-17 years) recorded the least. However, females are affected by PLHIV more than males in the Municipality in the age cohorts. This means that most of the interventions should be skewed in addressing PLHIV especially among females. In addition, girl-child education, sex education and other interventions in reducing PLHIV should be strongly intensified to reduce the trend of spread of PLHIV among females in the Municipality.

1.15.5 Support for Gender Mainstreaming

The Municipal Assembly included Gender planning in its Medium Term Development Plan 2010-2013 to bring women into development on equal terms with men, both as agents of change and as beneficiaries.

It recognised that there is a gender division of labour and that most women in the communities have less access to resources, power and control over their lives. Thus, in the interest of the society, the Assembly deems it essential to bring women into the mainstream of development. Furthermore, the Municipal Assembly prepared a programme of activities to support Gender Mainstreaming as indicated in Table 1.85.

Table 1.69: Support for Gender Mainstreaming 2018-2021

No.	••	Activity	Location	Time	Target	Indicator
				Frame	Beneficiaries	
1		DEOC embark on school monitoring and enrolment drive	Municipal wide	2018- 2021	Girls and boys in basic school	% of DEOC activity supporting girl's education. (b) No of schools attaining gender parity of enrolment
2		Provide funds for needy but brilliant students	Junior and Senior High Schools	2018- 2021	Thirty-five (35) girls & boys	% increase in gender parity at the basic and senior high school level

3	Organise	Municipal	2018-	500 women	Number of women
	workshop on	level	2021	selected from	participate effectively
	women			Area	
	empowerment			Councils	
4	Organise	Municipal	2018-	Girls in the	Number of Girl child
	Girls	Wide	21	various	participate effectively
	Education			circuits	
	week				

Source: GES-ESMA, 2017

1.16 Municipal PLHIV Analysis

1.16.1 Number and Proportion of PLHIV Reported Cases by Sex

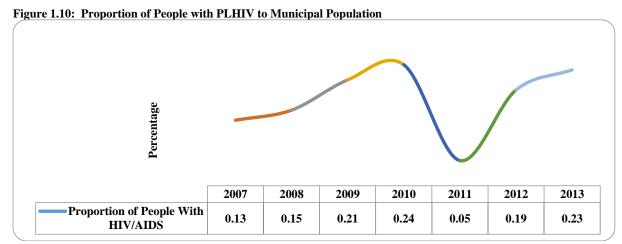
PLHIV because of its pervasive nature affects every line of community development including social, economic and political development. PLHIV awareness level in the Municipality is quite high but this is yet to be translated into behavioural change on safe sex practices and abstinence. Table 1.88 show the number of reported cases in the Municipality which show an increasing rate from year to year. This may not be the true reflection of the situation in the Municipality because it is believed that, most infected persons prefer to seek services from Kumasi and other private health facilities outside the Municipality for fear of stigmatization.

It is observed from Table 1.86and Figure 1.14that, the rate at which PLHIV is spreading in the Municipality is on the increase. However, the issue with females is escalating since in every year the number of reported cases among them is two or three times that of the males.

Table 1.70: Number of PLHIV Reported Cases by Sex

Year		Number		Proportion of People With PLHIV to
	Male	Female	Total	Municipal's Population
2007	49	66	115	0.13
2008	57	78	135	0.15
2009	88	102	190	0.21
2010	110	98	208	0.24
2011	12	35	47	0.05
2012	69	94	163	0.19
2013	100	103	203	0.23

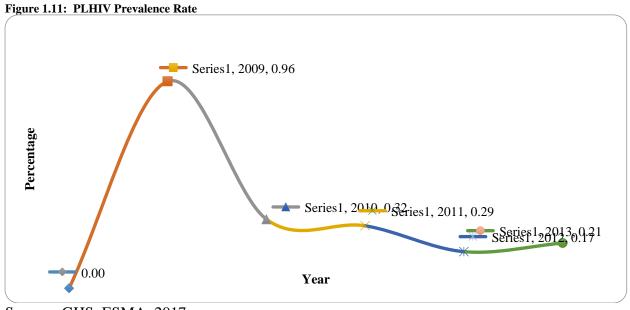
Source: GHS-ESMA, 2017



Source: GHS-ESMA, 2017

1.16.2 PLHIV Prevalence Rate

Figure 1.15 depicts the trend of PLHIV prevalence rate from 2008 to 2013 in the Municipality. In 2009 the Municipality recorded the highest prevalence rate of 0.96 percent followed by 2010 (0.32%), 2011 (0.29%) and the lowest prevalence rate is recorded in 2012. The current prevalence rate that is 0.21 percent is lower as compared to the regional rate of 0.39 percent. The means that from 2009 to 2012, the prevalence rate was reducing rapidly with steadily upward in 2013. This indicates that the Municipality has benefited progressive over the past four years from the interventions implemented within the planned period.



Source: GHS-ESMA, 2017

1.16.3 Groups of People Living With PLHIV

This section describes the age cohort to which PLHIV is mostly affected. From Table 1.87, Adult's age cohort that is from 18 to 64 years are mostly affected PLHIV followed by Aged (65 years and above) and children (0-17 years) recorded the least. However, females are affected by PLHIV more than males in the Municipal in the age cohorts. This means that most of the interventions should be skewed in addressing PLHIV especially among females.

Table 1.71: Groups of People Living With PLHIV

Year	Child	ren (0-17 \	Years)	Adul	t (18-64 Y	ears)	Age	d (65+ Yea	ars)
	Male	Female	Total	Male	Female	Total	Male	Female	Total
2007	3	3	6	44	62	106	2	1	3
2008	6	2	8	48	75	123	3	1	4
2009	3	3	6	79	95	174	6	4	10
2010	4	3	7	93	91	184	13	4	17
2011	0	0	0	12	35	47	0	0	0
2012	4	1	5	65	93	158	0	0	0
2013	4	5	9	93	91	184	3	7	10
Total	22	17	39	434	542	976	27	17	44

Source: GHS-ESMA, 2017

1.16.4 Awareness Rate of PLHIV in the Municipality

About 70.0 percent of the population is aware of PLHIV and the various modes of transmission. This means that most of the people in the Municipality are aware that PLHIV is prevailing in the Municipality, the region and the nation as a whole.

1.16.5 Modes of Transmission of PLHIV in the Municipality

Table 1.88 shows the factors have been identified as the major causes of the PLHIV pandemic in the Municipality. These responses are from People Living with PLHIV in the Municipality.

Table 1.72: Modes of Transmission of PLHIV in the Municipality

S/N	Causes	Responses from People With PLHIV
1	Poverty	The poor economic conditions in the Municipality has led to the indulgence of illicit sex on the part of many young girls to make extra money which often result in teenage pregnancies and PLHIV infection.
2	Peer Pressure	The youth have been identified as being susceptible to peer- pressure to engage in sex due to lack of proper sex education by

		parent, teachers, churches etc.
3	Multiple Sex Partners	People still keep multiple sex partners. Some of the married couples especially the males engage in extra marital sexual activities damming the consequences of PLHIV.
4	Low Condom use	Condom use especially the female one has been low with the general response from respondents that they do not enjoy sex with condom.
5	Mobile commercial sex workers	It was also identified that there is commercial sex going on in the Municipality. Some young girls are believed to engage in commercial sex and have sexual relationship with their regular boyfriends.
6	Stigmatization	The continued stigmatization of People Living with PLHIV makes them go underground to infect others. It is known that they do not want to go alone hence their diabolical plan to infect other people before they die.

Source: GHS-ESMA, 2017

1.16.6 Impact of PLHIV in the Municipality

Table 1.89 shows the impact of PLHIV in the Municipality. This helps to identify the sectors affected by PLHIV in the Municipality.

Table 1.73: Impact of PLHIV in the Municipality

Sector	Impact
Health	 Increased health budget on PLHIV at the expense of the social services. Increased workload on health personnel. The region already has acute shortage of health personnel, especially doctors and nurses. The pandemic, if unchecked, can add more strains on health facilities and delivery. Reduction in Life Expectancy.
	High morbidity and Mortality from PLHIV and related diseases.
Education	 Low enrolment in all schools as a result of death of pupils/students and their parents. Orphans may not be supported to pursue education. Therefore their flair or natural academic endowment will be truncated. Loss of manpower (Teachers will either die or be too ill to put up their best). Poor performance of pupils due to ill health, deprivation, stigmatization and other variables.
	Health

		• Inefficient utilization of educational infrastructure. In most parts of the Municipality, school infrastructure is already deplorable, and this can be worsened by the effects of PLHIV.	
3	Municipal	Labour Turn over will be high.	
	Economy	Production and productivity will be reduced to the barest minimum.	
		• The already poor region will likely be in abject poverty, thus perpetuating the vicious cycle of poverty and probably PLHIV.	
		• Low standard of Living, High cost of living and therefore poor quality of life.	
		• Increased dependency ratio.	
4	Family	Family Poverty levels are worsened due to increased medical bills.	
		• Social stigma regarding the infection, and probably death from AIDS.	
		Possible Divorce and its consequences.	
		Orphans to take care of.	
5	Agriculture	Ejura-Sekyedumaseis largely agricultural in terms of occupation. PLHIV	
		can impact negatively on the Agriculture sector through:	
		Low productivity in food (food insecurity).	
		Low income, low investment, poverty.	
		Poor nutritional status.	
		Fall in revenue collection.	
		High dependency ratio.	

Source: GHS-ESMA, 2017

1.16.7 Municipal AIDS Committee (MAC) and Municipal Response Initiative Management Team (MRIMT)

The Municipality has formed the Municipal AIDS Committee (MAC) and a Municipal Response Initiative Management Team (MRIMT). The membership of these committees cutting across religious bodies, market women, farmers' representative, Ghana Health Service, Department of Education and Agriculture, Information Service and technical staff from the Central Administration of the Municipality. These committees are responsible for monitoring and coordination of PLHIV activities in the Municipal. Voluntary Counselling and Testing (VCT) and Prevention of Mother to Child Transmission (PMTCT) services are available at all the health institutions in the Municipality.

The health facilities have identified some of the people who are living with PLHIV. These people are being supported by the Municipal Assembly and some NGOs. They are receiving Anti-retroviral treatment at the Okomfo Anokye Teaching Hospital in Kumasi. Conscious efforts and measures are however required to change behaviours such as indiscriminate and unsafe sexual practices especially among the youth.

1.16.8 Health Institutions for PMTCT Sites

The Municipal has 15 PMTCT sites in the Municipality as shown in Table 1.90. This has increased the testing of PLHIV in the Municipality.

Table 1.74: PMTCT of Health Facilities in the Municipality

Type of	Location	Key Activities
Facility		
Hospital	1. Ejura Municipal Hospital	
	2. Kasei Hospital	• Routine PMTCT services
Health	3. Sekyedumase Health Centre	Blood quality testing
Centres		ART SERVICES
CHPS/Clin	4. Homako CHPS/Clinic	Health education on
ic	5. Nkwanta CHPS/Clinic	PLHIV/TB
	6. Nyamebekyere CHPS/Clinic	Stakeholders meeting
	7. Anyinasu CHPS/Clinic	Review meeting
	8. Zambrama CHPS/Clinic	
Total		

Source: GHS – ESMA, 2017

1.17 Science, Technology and Innovation

Science and Technology are being taught as subjects from Basic Schools to Senior High School levels. The introduction of these innovations in schools is gradually improving the well-being of the people in the Municipality. Science and Technology are so important in the world today that it makes it imperative for every school-going child to be literate and competent in order to fit well into this modern highly competitive world of socio-economic activities. This knowledge competency has become a prerequisite for every social, educational, economic and political opportunity in the Municipality. With the introduction of Science and Technology, new breeds of crops are introduced into the Agricultural Sector to meet the high demands of the increasing population.

1.18 Food Security

The term food security was established as a formal concept. Originally, it was understood to apply at the national level, with the state being food secured when there was sufficient food to 'sustain a steady expansion of food consumption and to offset fluctuations in production and prices'. Since 1996, a new definition by World Food Programme lays emphasis on individuals enjoying food security rather than the nation. When people at all times have sufficient access to safe and nutritious food to meet their dietary needs and food preferences for an active and healthy life, clearly food security is achieved.

In Ghana, food security is said to be the availability and access to food at all times (all year round) in the Municipality at affordable prices. Food security is assured and sustained in the Ejura-Sekyedumase Municipal due to mixed cropping practices and the Ejura Farms. Foods are produced in excess in the Municipality. The problem that confronts the Municipality is how to store the food most especially during the bumper harvest. The Government should make budgetary allocation or commitment of at least 10.0 percent of national expenditure to agriculture so that part will be channelled to build more storage facilities in the Municipality. However, in times of bumper harvest, foods are left to rot because farmers do not get ready market for their produce. During the dry season, food become relatively scarce as there are no storage facilities.

1.19 Baseline Indicators of Development of the Municipality

Table 1.92 shows the indicators for the implementation of the MTDP 2014-2017. This will serve as measure of setting indicators for the implementation of the MTDP 2018-2021 as so as to assess the performance of the Municipality in subsequent performance.

Table 1.75: Baseline Indicators of Development of the Municipality

Information	Baseline Indicators
1.19.1 Achievements (2014 –	
2017)	
Projects/Programmes/Activities	97 under Six (6) Thematic Areas of GSGDA 2010-2013
Proposed	
Projects/Programmes/Activities	86 (88.7%)
Initiated	
Projects/Programmes/Activities	75 (77.4%)
Fully Implemented	
Projects/Programmes/Activities	11 (11.3%)
On-Going	
Projects/Programmes/Activities Not	11 (11.3%)
Implemented	
1.19.1 Demography	
Characteristics	
Population	85,446 [Males – 42,892and Females – 42,554]
Annual Average Intercensal	0.38%
Growth Rate	
Population Density	64persons per km ²
Sex Ratio	100.8 [101 Males is to 100 Females]
1.19.2 Social Characteristics	
	• Pre-Schools – 100Primary Schools – 103
	• Junior High Schools – 52Senior High Schools – Two
	 Average Walking Distance – About 2.5km
	KG Under Trees or Wooden Sheds – 91
Education	

	 Primary Schools Under Trees or Wooden Sheds – 96 JHSs in Dilapidated Structures – 22 Girl-Boy Child Current Attending School (Pre-School)–50:50
	 Girl-Boy Child Current Attending School (Primary) 48:52 Girl-Boy Child Current Attending School (JHS+) –
	42:58
Health	 Hospital Facility – Two Health Facilities – Eight CHPS Compounds – Five (5)
	 Doctor-Population Ratio – 1:28,482 Professional Nurse-Population Ratio – 1:3,715 Average Distance to Health Facility – About 8.5km
Water	 Coverage of Portable Water – 77.0% Boreholes – 221 Hand Dug Wells – Two Small Town Water System – Three
Sanitation	 Public Pit Latrines – 33 Public KVIPs – 49 [168 squat holes] Public Water Closet Toilet Facilities – One Aqua Privy Toilet Facilities – 15 VIP Toilet Facilities – 114 Septic Latrine – 85
Market	 Fully Constructed Market – Three Satellite Markets – One Major Markets – Three
Road	 Total Estimated Road Network Coverage – 603 km First Class Road Network Coverage – 122.4 km Feeder Road Network Coverage (Second and Third Class) – 529.1 km Average Travelling Waiting Time – Three Hours
Housing	 Total Housing Stock – 9,670Average Population Per House – 8.7 Average Household Per House – 1.7Average Household Size – 5.1 Rooms Occupancy Rate – 3 Persons Per Room Source of Cooking Fuel – 89.5% Wood
Energy/Electrification	 Communities Connected to National Grid – 65.7% Communities Yet to Be Connected to National Grid – 34.3%
Security Facilities	 Police Station – Two Police Headquarters – One Fire Station – One
Information Communication and Technology (ICT)	 Ownership of Mobile Phones (12 years+) – 39.2% Household Ownership of Desktop or Laptop Computer – 3.1% Use of Internet (12 years+) – 3.0%
1.19.3 Economic Characteristics	Economically Active Deputation Employed (15 years)
Employed	Economically Active Population Employed (15 years +) – 97.4%

Unemployed	Economically Active Population Unemployed (15 years	
	+) – 2.6%	
Youth Unemployment (15 – 29	2.0% of 68,172 (15 years+)	
years)		
Predominant Occupation and	Skilled Agriculture, Forestry, and Fishing – 60.2%	
Industry		
Predominant Employment Sector	Informal Private Sector – 92.9%	
Major Farming Type	97.4% Crop Farming	
Major Cash Crop	Maize [69.0% Engaged in Maize Farming]	

Source: MPCU-ESMA, 2017

1.20 Community Perspective on Current Needs and Aspirations

The collation of current needs and aspirations of the various communities were through the collaboration with the local community prepared through participatory processes. To assess the current situation of each community in terms of development, community members under the leadership of their respective Unit Committees were brought together in a community forum. The focus on the fora was with the five Zonal Councils. During the process, other key development actors such as Chiefs, Zonal Council Members, Women Groups, Religious Groups, Assembly Members, Opinion Leaders and other interested Community Members were roped in. As part of the process, the community members analysed the problems affecting their communities. The problem analysis was followed by the identification and assessment of community needs. These views collated from the communities form the basis of the current needs and aspirations of the Municipality. Based on the prioritised needs, programmes, projects and activities were identified and action plans for their implementation developed. Table 1.93 presents the communities' needs and aspirations with their respective development problems by the various Zonal Councils.

Table 1.76: Zonal Councils Development Issues

S/N	Development Issues	Community Needs and Aspirations	Zonal Councils
1	Deplorable nature of roads	Construction and rehabilitation of roads	All Zonal Councils
		Construction of Town Roads	
		Construction of Bridge	
		Construction of drainage facilities	
		Construction of speed ramps	
2	Inadequate educational	Construction and rehabilitation of	All Zonal

	infrastructure	educational infrastructure	Councils
		Provision of school furniture	
		Provision of Teachers Quarters	
3	Lack of ICT centres in schools	Provision of ICT centres in schools	All Zonal Councils
4	Inadequate teachers	Recruitment of teachers	All Zonal Councils
5	Inadequate School Feeding Programme	Establishment of school feeding Programme	All Zonal Councils
6	High rate of youth unemployment and inadequate access to handy craft jobs	Creation of job avenues for the unemployed especially the youth	All Zonal Councils
7	Inadequate market and sanitary facilities	Construction of markets and provision of sanitary facilities	All Zonal Councils
8	Low level of agricultural	Provision of agrochemicals and other	All Zonal
	productivity	farm inputs	Councils
		Construction/Rehabilitation of Silos	All Zonal Councils
9	Inadequate electricity coverage	Extension of electricity	All Zonal
		Connection of electricity to National Grid	Councils
		Provision of street bulbs	
10	Inadequate health facilities	Provision and Expansion of health facilities	All Zonal Councils
11	Inadequate water facilities	Provision of water facilities	All Zonal Councils
12	Poor sanitary and environmental conditions	Provision of refuse dump sites	All Zonal Councils
		Reshaping of Engineering land filled site	Ejura Zonal Council
		Evacuation of refuse dump sites	All Zonal Councils

13	Inadequate toilet facilities	Provision of toilet facilities	All Zonal Councils
14	Inadequate community centres	Provision of community centres	All Zonal Councils
15	Inadequate security facilities	Provision of security facilities	All Zonal Councils
16	Lack of support for Community Initiated Projects	Provision of materials for Community Initiated Projects	All Zonal Councils
17	Inadequate Streets and Lanes in communities	Provision of Settlement Layouts/Planning Schemes Provision of names to streets in urban communities	All Zonal Councils
18	Weak functioning of Zonal Councils	Strengthening the institutional capacity of Zonal Councils	All Zonal Councils

Source: MPCU-ESMA, 2017

1.21 Summary of Community Needs and Aspirations

Deplorable nature of road networks	T ' 1 1 1 1
	Improving the nature of road networks
Inadequate supply of potable water facilities	Provision of adequate supply of potable water facilities
Inadequate access to employment and trading skills especially among youth	Increasing access to employment and trading skills especially among youth
Inadequate community centres	Provision of community centres
Inadequate educational infrastructure and teachers	Improving educational infrastructure and teachers
Inadequate electricity power supply	Extension of electricity power supply
Inadequate functional markets and sanitary facilities	Improving functional markets and sanitary facilities
Inadequate health infrastructure and personnel	Improving health infrastructure and personnel
Inadequate ICT facilities	Improving ICT facilities
Inadequate sanitation facilities	Improving sanitation facilities
Inadequate security facilities and safety assurance	Improving security facilities and safety assurance
Inadequate substructure infrastructure and support	Improving substructure infrastructure and support
Inadequate support for community initiated projects	Provision of support for community initiated projects
Low level of agricultural productivity	Increasing agricultural productivity level
Lack of support for sporting activities	Provision of adequate support for sporting activities
Inadequate housing, streets and lanes	Improving housing conditions, streets and lanes
	Inadequate access to employment and trading skills especially among youth Inadequate community centres Inadequate educational infrastructure and teachers Inadequate electricity power supply Inadequate functional markets and sanitary facilities Inadequate health infrastructure and personnel Inadequate ICT facilities Inadequate sanitation facilities Inadequate security facilities and safety assurance Inadequate substructure infrastructure and support Inadequate support for community initiated projects Low level of agricultural productivity Lack of support for sporting activities

Source: MPCU-ESMA, 2017

After collating the needs and aspirations by the various Zonal Councils and the Municipality as a whole, it was realized that some development issues (needs and aspirations) were found (crosscutting) under almost all the Zonal Councils. To avoid duplication of issues, there was the need to come with a summarized needs and aspiration which will represent a concrete community needs and aspiration for the Municipality. Table 1.94 therefore shows the summary of community needs and aspirations.

CHAPTER TWO PRIORITISATION OF DEVELOPMENT ISSUES

2.1 Introduction

In order for the Municipal goals to be consistent and to determine harmony with the national goals, community needs and aspirations with identified development problems/issues from the review of performance and profiling from 2014 to 2017 were subjected to compatibility analysis with the Thematic Areas of the GSGDA II

This chapter therefore presents the harmonisation process of the community needs and aspirations with the review of Thematic Areas of the GSGDA II (2014-2017) in order to determine their consistencies with the pillars of the national development policy documents. The harmonized Municipal needs and problems have been prioritised and subjected to POCC and Sustainability Analysis.

2.2 Identified Key Development Gaps/Problems/Issues (Performance Review and Profile)

Table 2.1 shows the comparative analysis of the development gaps/problems/issues identified from the performance review of the 2014-2017 MTDP and the Municipal profile. From the analysis, 27 development gaps/problems/issues were identified which need to be addressed in the 2014-2017 MTDP.

Table 2.1. Development Gaps

GSGDA II Thematic Areas	GSGDA II 2014-2017 Development Issues/Gaps/Problems						
2014-2017							
1. Ensuring and sustaining	1. Inadequate functional markets and sanitary facilities						
macroeconomic stability	2. Inadequate financial resource mobilization in the Municipality						
2. Enhance competitiveness of	3. Inadequate Public and Private Partnership (PPP) initiatives						
Ghana's private firms							
3. Accelerated Agriculture	4. Low level of agricultural productivity						
Modernization and Sustainable	5. Low development of tourism sites						
Natural Resource Management							
4. Infrastructure and Human	6. Deplorable nature of road networks						
Settlement	7. Inadequate electricity power supply						
	8. Inadequate supply of potable water facilities						
	9. Inadequate sanitation facilities						
	10. Inadequate ICT facilities						
	11. Inadequate housing, streets and lanes						
	12. High use of wood for fuel						
5. Human Development,	13. Inadequate educational infrastructure						
Productivity and Employment	14. Low academic performance						

	15. Inadequate sporting facilities
	16. Inadequate health infrastructure and personnel
	17. Incidence of maternal and under-five mortality
	18. High incidence of HIV, other STIs and TB
	19. High incidence of early marriages, pre-marital sex and teenage
	pregnancies
	20. High incidence of child labour
	21. Inadequate access to employment and trading skills especially
	among youth
6. Transparent and Accountable	22. Inadequate community centres
Governance	23. Inadequate security facilities and safety assurance
	24. Inadequate support to vulnerable and marginalized people
	25. Inadequate support for Community Initiated Projects
	26. Inadequate substructure infrastructure and support

			17) and NMTDPF (2018-2021)
THEMATIC	KEY ISSUES	GOALS	KEY ISSUES 2018-2021
AREA	UNDER GSGDA II -		
	2014-2017		
Enhancing Competitiveness Of Ghana's Private Sector	 Inadequate functional markets and sanitary facilities Inadequate financial resource mobilization in the Municipality 	Build an industrialized, inclusive and resilient economy.	 Expensive utilities especially water and energy Inadequate Infrastructure such as roads, etc. Inadequate managerial and technical skills. Poor entrepreneurship culture Inability to meet international requirements Lack of structured coordination between government and private sector.
Accelerated Agriculture Modernization And Sustainable Natural Resource Management	 Provision of credit facilities and agricultural inputs Organize training programmes for Extension Officers. Construct storage facilities Construct Agro-Processing facilities in the District seminar 	Build an industrialized, inclusive and resilient economy.	 High cost of agriculture machinery and equipment' High dependence on seasonal and erratic rainfall. Low diversification and competitiveness in staples and cash crops Low application of technology especially among small holder farmers
	5. Graduate apprentices support with equipment6. Client trade and		

Infrastructure and Human Settlement Development	of road networks 2. Inadequate electricity power of supply 3. Inadequate supply of potable water facilities 4. Inadequate	Build Safe well-planned communities while protecting the natural environment Poor and inadequate road transport networks Limited and poor rail networks Early deterioration of road networks Inadequate funding from public sources for construction, maintenance and management for all modes of transport Inadequate ICT centers within communities Inability to access financial opportunity capacity and payment delays Poor and inadequate maintenance of infrastructure Indiscriminate dumping Poor drainage system
Human Development, Productivity and Employment	2. Low academic performance 3. Inadequate sporting facilities 4. Inadequate health	Create an equitable, healthy and discipline society • High levels of unemployment and under-employment amongst the youth • Low levels of Technical/vocational skills • Lack of entrepreneurial skills for self-employment • Inadequate apprenticeship opportunities • Inaccessibility to markets, technology, credit and information • Inadequate job creation. • Inadequate funding sources for education • Poor quality of teaching and learning and assessment skills at the basic level • High number of untrained teachers at the basic level • Low levels of teacher commitment • Inadequate use of teacher-learner contact time in schools • Change negative perception of TVET • low participation in Non-Formal

	0 11:1::1	1	
	8. High incidence of child labour	education The low prominence accorded	
	9. Inadequate access	<u>'</u>	
	to employment and	Languages learning in the school	
	trading skills especially among	system.	
	youth	 Huge gaps in geographical access to quality health care Wide gaps in health service data 	
		 Inadequate and inequitable distribution of critical staff mix inadequate capacity. 	
		• High fertility rate.	
		 High stigmatization and discrimination of HIV and AIDs. 	
		• Lack of comprehensive knowledge of	
		HIV and AIDS/STIs, especially among	
		the vulnerable groups. • Inadequate supply support for	
		household sanitation demand.	
		• Poor planning for water at MMDA	
		• Inadequate maintenance of facilities	
		Absence of a well-structured post construction support by MMDAs	
Transparent	1. Inadequate	Strengthen 1.Threats of global terrorism	
and	community centres	community centres Gh	Ghana's role 2.Transnational organized crime (cartels
Accountable	facilities and safety	in international engaged in narcotics and arms	
Governance	3. Inadequate support	3. Inadequate support affairs	
	to vulnerable and marginalized	laundering, and piracy)	
	people	3.Conflicts and wars	
	4. Inadequate support for Community	4. Political instability in the West-African sub-region.	
	Initiated Projects 5. Inadequate	5.Occasional internal contestations and	
	substructure	repudiation of electoral outcomes	
	infrastructure and support	6. Growing bulge of unemployed youth	
		across the sub-region	
		7.Influx of illegal foreign workers	

Build	1.Limited implementation of fiscal
Effective,	decentralization policy
Efficient and	2. Weak financial base and management
Dynamic	capacity of the Municipal Assemblies
Institutions	3.Non-functioning sub-municipal
	structures
	4.Committing assembly to irrelevant
	expenditures
	5.Frequent interference in statutory
	funds allocation

Adopted Goals and Issues of DMTDP of MDAs

2.3 Harmonisation of Community Needs and Aspirations with Identified Key Development Gaps/Problems/Issues

To ensure harmony, each community's needs and aspirations were scored against the key gaps/problems/issues identified under the review of performances of the GGSDA II. However, three rates were used in the scoring. Table 2.2 exhibits the scoring for the harmonization.

Table 2.3: Scoring for Harmonisation

Definition	Score
Strong Relationship	2
Weak Relationship	1
No Relationship	0

Source: GSGDA II Framework, 2014-2017

The harmonization was done by raking all the 16-summarized community needs and aspirations and the 27 identified key development gaps/problems/issues from the performance review and profile of the GSGDA II. The detailed of the harmonization is represented in Table 2.3.

From Table 2.3, after the scores have been added together and divided by the number of community needs and aspirations, the highest average score recorded 3.19 and the lowest average score was 1.88. This suggests that all the average scores are higher than one score indicating that there is strong harmony of community needs and aspirations and identified key development gaps/problems/issues in the Municipality.

Table 2.4: Harmonisation of Community Needs and Aspirations with Identified Development Problems/Issues from Performance Review and Profiling 2014-2017

1 able 2.4: Harmonisation of Community	need	is am	u As	pırau																					ng 2	J14-	<u> 2017</u>	-		- ~ -
		Identified Key Development Gaps/Problems/Issues (from the Performance Review and Profile)											₹ >	22 8																
Community Needs and Aspirations	1. Markets facilities	2. Financial mobilization	3. PPP	4. Agricultural productivity	5. Wood fuel	6. Low tourism sites	7. Deplorable road	8. Drainage facilities	9. Electricity supply	10. Water facilities	11. Sanitation facilities	12. ICT facilities	13. Poor housing	14. Education	15. Academic perf.	16. Sporting facilities	17. Health infrastructure	18. Maternal& under-5	19. HIV, STIs &TB	20. Early marriages	21. Child labour	22. Unemployment	23. Community centres	24. Security facilities	25. Vulnerable people	26. Support for CIP	27. Substructure			
1. Deplorable nature of roads	2	2	2	2	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	53	3.31	2nd
2. Inadequate potable water facilities	2	2	2	2	0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	52	3.25	4th
3. Access to employment and handy craft jobs	2	2	2	2	2	2	2	2	2	2	2	2	1	2	2	2	2	2	2	2	2	2	1	1	2	2	2	51	3.19	7th
4. Lack of community center	1	2	2	1	1	2	2	2	2	2	2	2	2	2	2	1	2	2	2	2	2	2	2	2	2	2	2	50	3.13	9th
5. Educational infrastructure and teachers	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	54	3.38	1st
6. Inadequate electricity power supply	2	2	2	1	2	2	2	2	2	2	2	2	2	2	2	1	2	2	2	2	2	2	2	2	2	2	2	52	3.25	4th
7. Market and sanitary facilities	2	2	2	2	2	1	2	2	2	2	2	2	2	2	2	1	2	2	2	2	2	2	1	1	2	2	1	49	3.06	10th
8. Inadequate health infrastructure and personnel	2	2	2	2	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	53	3.31	2nd
9. Lack of ICT centres in schools	1	2	2	2	1	2	2	2	2	1	1	2	2	2	2	2	2	2	2	2	2	2	1	2	2	2	1	48	3.00	12th
10. Poor sanitation facilities	2	2	2	2	0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	0	2	2	2	1	2	2	2	49	3.06	10th
11. Inadequate security facilities	2	2	2	1	2	2	2	2	2	2	2	2	2	1	1	1	2	1	1	2	2	1	1	2	2	1	1	44	2.75	13th
12. Inadequate substructure infrastructure and support	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	2	2	2	2	2	52	3.25	4th
13. Inadequate support for CIP	2	2	2	2	0	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	51	3.19	7th
14.Low level of agricultural productivity	2	2	2	2	2	0	2	2	2	1	1	2	2	2	2	0	2	2	2	2	2	2	0	0	2	1	0	41	2.56	14th
15. Lack support for sporting activities	1	1	1	1	0	1	2	2	2	2	2	2	1	2	2	2	1	0	0	1	1	2	0	1	1	1	0	32	2.00	16th
16. Inadequate housing, streets and lane	2	2	2	1	2	1	2	2	2	2	2	2	2	1	1	1	2	1	1	1	1	1	1	1	1	2	1	40	2.50	15th

Source: MPCU-ESMA, 2014

2.4 List of Key Development Problems/Issues Harmonised under the Appropriate Thematic Areas of the GSGDA II.

From Table 2.3, the list of community needs and aspiration were proved to have strong relationship with the identified key development problems/issues/gaps, hence Table 2.4 shows the list of the harmonized key development issues under the appropriate Thematic Areas of the **GSGDA II**

Table 2.5: Development Problems Harmonised under Thematic Areas of GSGDA II.

Harmonized Key Development Issues/Gaps/Problems under (GSGDA II 2014-2017)	(GSGDA II Thematic Areas)				
1. Inadequate financial resource mobilization in the Municipality	Ensuring and sustaining macroeconomic stability				
2. Inadequate Public and Private Partnership (PPP) initiatives	2. Enhance competitiveness of Ghana's				
3. Low development of tourism sites	private firms				
4. Inadequate functional markets and sanitary facilities	3. Accelerated Agriculture Modernization				
5. Low level of agricultural productivity	and Sustainable Natural Resource Management				
6. Deplorable nature of road networks					
7. Inadequate drainage facilities					
8. Inadequate ICT facilities					
9. Inadequate community centres	4. Infrastructure and Human Settlement				
10. Inadequate electricity power supply					
11. High use of wood for fuel					
12. Poor housing conditions, streets and lanes					
13. Inadequate supply of potable water facilities	7				
14. Inadequate sanitation facilities					
15. Inadequate educational infrastructure					
16. Low academic performance					
17. Inadequate sporting facilities					
18. Inadequate health infrastructure and personnel	5. Human Development, Productivity and				
19. Incidence of maternal and under-five mortality	Employment				
20. High Incidence of HIV, other STIs and TB					
21. Inadequate access to employment and trading skills especially					
among youth					
22. High incidence of child labour					
23. Inadequate support to vulnerable and marginalized people					
24. Inadequate substructure infrastructure and support					
25. Inadequate support for Community Initiated Projects	6. Transparent and Accountable				
26. High incidence of early marriages, pre-marital sex and teenage	Governance				
pregnancies					
27. Inadequate security facilities and safety assurance					

Source: MPCU-ESMA, 2017

LINKING HARMONIZED KEY DEVELOPMENT **STEP 5: PROBLEMS** / ISSUES UNDER 2014-2017 TO NMTDPF 2018-2021 THEMATIC AREAS

Adopted Issues of NMTDPF 2018 - 2021 Linked to Harmonise Issues 2.5 of GSGDA II 2014-2017

In order to have uniformity in the MTDP and the GSGDA II, the identified harmonized issues were linked to the NMTDPF 2018-2021. This will facilitate the adaption of the issues of the NMTDPF 2018-2021 to address identified issues in the Municipality. Table 2.5 presents the adopted issues of NMTDPF linked to the harmonized issues of GSGDA II (2014-2017).

Pillars	ssues of NMTDPF 2018-2021 Linked to Harmonise Issu DMTDP SUB-GOALS	ADOPTED ISSUES
Build a Prosperous	Strong and Resilient Economy	1.Failure of donor-funded private
Society	2. Industrial Transformation	sector development programmes
	3. Private Sector Development	to attain their stated objectives
	4. Agriculture and Rural Development	
	5. Tourism and Creative Arts	2.Unreliable and expensive
	Development	utilities especially water and
		energy
		3. Inadequate Infrastructure such
		as roads, etc.
		5. Inadequate managerial and
		technical skills.
		6. Poor entrepreneurship culture
		7. Inability to meet international
		requirements
		8. Lack of structured coordination
		between government and private
		sector.
		9. Limited exploitation of
		potentials in the tourism sector
		11. Inadequate access to

		appropriate financial products.
		12. Low application of
		technology especially among
		small holder farmers
Create Opportunities for	1. Education and Training	1.Huge gaps in geographical
all	2. Health and Health services	access to quality health care
	3. Food and Nutrition	2. Increasing morbidity, mortality
	4. Population Management	and disability due to
	5. Water and Sanitation	communicable, non-
	6. Poverty and inequality	communicable and emerging
	7. Child and Family Welfare	diseases
	8. Gender Equality	3.Poor quality of healthcare
	9. Social Protection	services
	10. Disability and Development	4.Uneven attention to the
	11. Employment and Decent Work	development needs at different
		levels of education
		5.Poor attainment of literacy and
		numeracy
		6.Absence of clear policy
		direction in addressing
		educational needs of disability,
		vulnerable and marginalized
		learners
		7.Poor quality of teaching and
		learning and assessment skills at
		the basic level
		8.High number of
		untrained teachers at the basic
		level
		9.Low levels of teacher
		commitment
		10.Inadequate use of teacher-
		learner contact time in schools
		11.Change negative perception of
		Jan 21 British of

		TVET
		12. Low participation in Non-
		Formal education
		13. The low prominence accorded
		Languages learning in the school
		system
		14.High stigmatization and
		discrimination of HIV and AIDs
		15.Lack of comprehensive
		knowledge of HIV and
		AIDS/STIs, especially among the
		vulnerable groups
		16. Inadequate coverage of
		reproductive health and family
		planning services
		High fertility rate.
		 9. Non-availability of a comprehensive Informal Employment Policy 10. Policy and institutional framework for youth development 11. Youth and vulnerability
Safeguard the natural	1. Protected Areas	1.Poor and inadequate road
environment and ensure	2. Transport Infrastructure	transport networks
resilient environment	3. Climate Variability and Change	2.Limited and poor rail networks
	4. Disaster Management	3.Early deterioration of road
	5. Science, Technology and Innovation	networks
	6. Drainage and Flood Control	4.Inadequate funding from public
	7. Human Settlements and Housing	sources for construction,
		maintenance and management for
		all modes of transport
		5.Inadequate ICT centers within
		communities
		6.Limited use of local building
		materials in construction
		1

		7.Inability to access financial
		opportunity capacity and payment
		delays
		8.Poor and inadequate
		maintenance of infrastructure
		9.Poor land-use and management
		10.Indiscriminate dumping
		11.Wildfire
		12.Prevalence of fires, floods, and
		other disasters
		13.Poor drainage system
Maintain a stable, united	1. Democratic Governance	1.Limited implementation of
and safe society	2. Local Government and	fiscal decentralization policy
	Decentralization	2.Weak financial base and
	3. Public Institutional Reform	management capacity of the
	4. Human Security and Public Safety	Municipal Assemblies
	5. Law and Order	3.Non-functioning sub-municipal
	6. Attitudinal Change and Patriotism	structures
	7. Culture for National Development	4.Committing assembly to
		irrelevant expenditures
		5.Frequent interference in
		statutory funds allocation

Source: MPCU-ESMA, 2017

STEP 6: PRIORITISATION

2.6 Prioritisation of Adopted Issues

After identifying the adopted issues from the NMTDPF 2018-2021, the next stage involved setting priorities for the interventions earmarked for implementation through consensus organized at the stakeholders' workshop in the Municipality. Priority setting is based on the principle of multiplier, widespread and linkage effects. These tools were applied on the following criteria for effective prioritization.

- Impact on a large proportion of the citizens especially, the poor and vulnerable;
- Significant linkage effect on meeting basic human needs / rights e.g. immunisation of children and quality basic schooling linked to productive citizens in future, reduction of gender discrimination linked to sustainable development, etc.
- Significant multiplier effect on the economy e.g. attraction of investors, job creation, increases in incomes and growth, etc.
- Impact on even development (the extent to which it addresses inequality).
- Impact relating to spatial location of investment and activities with the aim of
 either reducing or bridging the rural-urban disparities/gaps in relation to access to
 public goods and services or with respect to ecological zones in pursuance of
 growth and poverty reduction objectives.
- Promotion of cross-cutting issues including HIV and AIDS, gender equality, environmental concerns, climate change, population, Green Economy and any other emerging sustainable development issues, etc.

Prioritization of issues under each Thematic Area, using the multiplier, impact of large proportion of the citizens and linkage effects on the set criteria is shown in Table 2.6. The result of the prioritization is presented in Table 2.7.

Table 2.7: Prioritisation Key

Definition	Score
Strong Linkage	3
Moderate Linkage	2
Weak Linkage	1
No Linkage	0
Negative Linkage	-1

Source: NMTDPF, 2018-2021

Table 2.8: Prioritisation of the Adopted Issues

Table 2.8: Prioriusation of the Adopted Issues								
	Criteria							
Thematic Areas (GSGDA II) Adopted Issues	Impact on a large proportion of the citizens especially, the poor and vulnerable	Significant linkage effect on meeting basic human needs/rights	Significant multiplier effect on the economy	Impact on even development	Impact relating to spatial location	Promotion of cross-cutting issues	Total Score	Rank
BUILD A	A PROSPEROU	JS SOCIET	Y					
Weak financial base and management capacity of the municipal Assemblies	3	3	3	3	1	3	16	10t h
2. Informal nature of businesses	3	2	3	3	3	2	16	10 ^t

								h
3. Inadequate investment in the tourism sector	1	0	2	2	3	2	10	23 rd
4. Uncongenial environment for trading in local markets	3	3	3	3	1	2	15	13t h
5. Inadequate access to appropriate financial products	3	2	3	3	1	2	14	17t
\$	L Sub-Total	<u> </u>					29	4t
SAFEGUARD THE NATURAL ENVI	IRONMENT A	ND ENSU	RE A RES	SILIEN	T ECON	OMY		h
6. Early deterioration of road networks	3	3	3	3	3	3	18	1st
7. Inadequate drainage facilities	3	3	3	3	3	3	18	1st
8. Inadequate ICT infrastructure base across the country	2	2	2	2	2	0	10	23 rd
9. Inadequate community/social centers especially in the urban areas	2	1	2	2	2	2	11	20t
10. Inadequate infrastructure to support the delivery of energy services	3	3	3	3	3	3	18	1st
11. Over dependence on wood fuel	3	1	-1	-1	-1	0	1	26t h
12. Poor quality of rural housing	3	3	2	2	3	2	15	13t
12. Inchequate consects quality and afficial-lile and	2	2	2	2	2	2	10	h
Inadequate access to quality and affordable water Inadequate access to environmental sanitation facilities	3	3	3	3 2	3	3	18 17	1st
14. Inadequate access to environmental sanitation facilities 15. Inadequate and inequitable access particularly after the	3	3	3	3	3	3		5th
basic level and for persons with special needs	3						18	1st
16. Poor quality of teaching and learning especially at the basic level	3	3	3	3	0	3	15	13t h
17. Inadequate and poor quality infrastructure and absence of disability-friendly facilities in communities and schools	1	1	2	2	2	2	10	23 rd
18. Huge gaps in geographical and financial access to quality health care	3	3	3	3	3	3	18	1st
19. Persistent high neonatal, infant and maternal mortality	3	2	2	2	0	3	12	18t h
20. Lack of comprehensive knowledge of HIV and AIDS/STIs, especially among the vulnerable groups	2	-1	-1	-1	0	2	1	26t h
21. High levels of unemployment and under-employment especially among the youth and groups with special needs and low levels of technical/vocational skills	3	3	3	3	0	3	15	13t h
22. Prevalence of abuse, violence and exploitation of children including child trafficking and others worst forms of child labour (WFCL)	1	3	2	2	0	3	11	20t h
23. High incidence of poverty, especially among disadvantaged groups	2	3	2	2	0	3	12	18t h
	Sub-Total						11 2	2n d
MAINTAIN A STA	BLE, UNITEI	AND SAF	E SOCIE	TY				
24. Non-functioning sub-Municipal structures and unsatisfactory working conditions and environment for	3	3	3	3	3	2	17	7 th
public sector workers 25. Inadequate basic infrastructure and social services in	3	3	3	2	3	2	16	10 ^t
deprived areas 26. Prevalence and practice of outmoded customs inimical	2	2	2	2	0	3	11	20t
to the rights of women and girls 27. Inadequate human and institutional capacity and inadequate community and citizen involvement in public safety	3	3	3	2	3	3	17	7 th
	ub-Total	•	•	•			61	3r d

Source: MPCU-ESMA, 2017

• Rank of Prioritised Adopted Issues

From Table 2.7, the Pillars were prioritized as follows;

- 1. Build a Prosperous Society
- 2. Safeguard the Natural Environment and ensure a resilient economy
- 3. Maintain a stable safe and United Society

The policy implication is that, within the planned period more resources will be channeled towards projects and activities aimed towards Building a prosperous Society, Safeguarding the natural environment as well as maintaining a stable safe and United Society

However, the individual development issues were prioritized as follows;

- 1. Early deterioration of road networks
- 2. Inadequate and inequitable access particularly after the basic level and for persons with special needs
- 3. Inadequate access to quality and affordable water
- 4. Huge gaps in geographical and financial access to quality health care
- 5. Inadequate infrastructure to support the delivery of energy services
- 6. Inadequate access to environmental sanitation facilities
- 7. Inadequate human and institutional capacity and inadequate community and citizen involvement in public safety
- 8. Non-functioning sub-Municipal structures and unsatisfactory working conditions and environment for public sector workers
- 9. Weak financial base and management capacity of the Municipal Assemblies
- 10. Inadequate basic infrastructure and social services in deprived areas
- 11. Informal nature of businesses (PPP)
- 12. Poor quality of rural housing
- 13. Poor quality of teaching and learning especially at the basic level
- 14. High levels of unemployment and under-employment especially among the youth and groups with special needs and low levels of technical/vocational skills
- 15. Uncongenial environment for trading in local markets
- 16. Inadequate access to appropriate financial products (Farmers)
- 17. High incidence of poverty, especially among disadvantaged groups
- 18. Persistent high neonatal, infant and maternal mortality
- 19. Prevalence of abuse, violence and exploitation of children including child trafficking and others worst forms of child labour (WFCL)
- 20. Prevalence and practice of outmoded customs inimical to the rights of women and girls
- 21. Inadequate community/social centers especially in the urban areas
- 22. Inadequate investment in the tourism sector
- 23. Inadequate ICT infrastructure base across the country

- 24. Inadequate and poor quality infrastructure and absence of disability-friendly facilities in communities and schools
- 25. Over dependence on wood fuel
- 26. Lack of comprehensive knowledge of HIV and AIDS/STIs, especially among the vulnerable groups.

The policy implication is that, in solving the various issues much attention is given to early deterioration of road networks, inadequate and inequitable access particularly after the basic level and for persons with special needs, huge gaps in geographical and financial access to quality health care, inadequate access to quality and affordable water and inadequate infrastructure to support the delivery of energy services. These are followed inadequate access to environmental sanitation facilities, inadequate human and institutional capacity and inadequate community and citizen involvement in public safety, non-functioning sub-Municipal structures and unsatisfactory working conditions and environment for public sector workers, over dependence on wood fuel with lack of comprehensive knowledge of HIV and AIDS/STIs, especially among the vulnerable groups were prioritized last.

2.7 Application of Potentials, Opportunities, Constraints and Challenges (POCC Analysis)

This segment deals with an analysis of the adopted prioritized issues based on the Municipal's Potentials, Opportunities, Constraints and Challenges (POCC). In solving the various development issues, the potentials and constraints as well as opportunities and challenges concerning the issues must be identified. Therefore, with respect to the MTDP 2018-2021, the following definitions are given;

- ➤ Potentials refer to factors, advantages and resources within the Municipal which when utilized can enable the Municipal overcome its constraints and enhance its socio-economic development.
- ➤ Opportunities are external factors that can positively influence the development efforts in the Ejura-Sekyedumase Municipal.
- > Constraints are the internal impeding factors that can hinder the Municipal's ability to enhance its socio-economic development.
- ➤ Challenges are the external factors that obstruct (negatively influence) the development efforts of the Municipal.

Table 2.9 shows the application of POCC analysis on the adopted priority issues in Ejura-Sekyedumase Municipal. The output of the POCC analysis will refine the adopted prioritized issues of the Municipality.

Table 2.9 Application of POCC Analysis on Adopted Issues for Ejura-Sekyedumase Municipal

S/N	Adopted Priority Issues	Potentials (Strength)	Opportunities	Constraints (Weakness)	Challenges (Threats)
1	Early deterioration of road networks	 Availability of constructional materials Presence of Department of Urban/Feeder Roads Availability of skilled and unskilled labour 	- Political will and government policy - Proximity to Regional Department of Urban/Feeder Roads - Presence of Rural Roads policy	Poor maintenance culture Development of unauthorized structure Lumbering activities Low level of IGF	-Inadequate and untimely release of DACF -Low capacity of contractors
Conc	lusion: The potentials and oppor	rtunities listed are adequate to reduce the issue			l ed constraints and challenges could be
		and programme designs. The Development Part			
2	Inadequate and inequitable access particularly after the basic level and for persons with special needs	 Availability of government lands for educational infrastructure Communities' willingness to support educational facilities through self-help High communities' prioritisation of need for school infrastructure 	-Existence of education base Donors and NGOs. -GETFund Assistance	Low community participation in school management Low appreciation of educational importance Low level of IGF	- Inadequate and untimely release of DACF - Poor maintenance culture
		and opportunities are adequate enough to revita reduced through programme design. Policy for			
3	Huge gaps in geographical and financial access to quality health care	 Economic access to cheap land Existence of health related NGOs-Anglican and Catholic Churches etc. DACF allocation Communities' willingness to help Existence of ESMHIS 	- Existence of health related NGO's (CHAG), World Vision etc Available national funds allocation - Existence of government policies	- Low level of household income	- Low budgetary allocation - Inadequate and untimely release of DACF - Superstition beliefs of health issues - Untimely release of funds from NGOs
identi		opportunities which are adequate enough to elim should be minimized through policy formulation			
4	Inadequate access to quality and affordable water	 Municipal Assembly willingness to pay its counterpart funding toward capital cost Communities' willingness to support financially and donate lands Presence of Municipal Water and Sanitation Team (MWST) Existence of Unit Committees 	 Availability of intervention such as RWSP and support from KfW Support from DPs Support from other intervention such as CBRDP etc. Existence of government policies. Existence of Community Water and Sanitation Agency (CWSA) 	 Low income levels of communities Poor maintenance of facilities Difficulty in the payments of counterpart funding Inadequate financial support locally Inadequate logistics 	- Irregular release of funds from DPs - High cost of maintenance - Inadequate and untimely release of DACF - Ending of Donor Funding Projects
		and potentials exist to tackle issue of inadeque. Environmental concerns should be taken care of			nent of constraints can jeopardize the

5 Inadequate infrastr support the delivery services	- Willingness of indigenes and th Assembly to pay their counterpar funding toward capital cost - Communities willingness to suppor energy programmes	- Existence of Ministry of Energy	Low level of IGF to electrification projects Illegal connection and wastage of power High poverty level of communities	- Insufficient and untimely release of DACF - Inadequate logistics on the part of ECG - Poor maintenance culture
	tackling of the issue, the potentials and opportunities			
	ps must be taken to solve the constraints and to reduce	e the level of the challenges. Therefore,	program design must be directed towards	the solution of the constraints and the
challenges.				
C T 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
6 Inadequate access to	- Availability of MEHU	- Donor support towards sanitation	- Inadequate dumping sites	- Irregular flow of funds
environmental sanita			- Improper management of disposal	- General poor sanitation habit
facilities	facilities	- Existence of CWSA	sites	- Ending of Donor Funding Projects
	- Communities' willingness to support	t	- Low level of IGF	- Insufficient and untimely release of
	sanitation facilities			DACF
	potentials and opportunities are adequate enough to rev		to environmental sanitation facilities in the N	Iunicipality. The identified constraints
and challenges on the other	hand should be reduced through programme design and	policy formulation.		
		1	1	
7 Inadequate human a		-Existence of National Police	- Inadequate number of police	- Unwillingness of Police personnel
institutional capacity			personnel	to accept posting to remote areas
inadequate commun		- Availability of Police Stations in		- Insufficient and untimely release o
citizen involvement	n public - Presence of population threshold	nearby towns like Mampong and	- Inadequate accommodation	DACF
safety		Atebubu	- Remoteness of most communities	
		-Existence of National Policy on	- Inadequate community and citizen	
		security and safety	involvement in public safety	
	potentials and opportunities are adequate enough to st		The constraints on the other hand should b	e reduced through programme design
Policy formulation should a	lso be directed towards the minimisation of the identifie	d challenges.		
8 Non-functioning sub			- Inadequate staff	- Inadequate and untimely release or
Municipal structures		- Support from CBRI	- Inadequate funds and logistics	DACF
unsatisfactory worki			- Unwillingness to dissolve power to	-Untimely release of funds fron
conditions and envir	1 2	- Support from DPs	sub-structures	DPs
for public sector wo		- Availability of NGOs and CBOs	- Low commitments of community	- Untimely releases of funds to
	- Existence of established sub-structures		members	support government policies
	- Local political commitment		- Inadequate IGF	
	- Availability of school leavers to work			
	- Budget line for sub-structures with cede	d		
	revenues			

Conclusion: There are rich potentials and opportunities adequate enough to strengthen the capacity of the Municipal's non-functioning sub-substructures so as to implement the decentralisation policy of the country. Moreover, there are enough potentials and opportunities which when realized, would help eliminate the problem of unsatisfactory working conditions and environment for public sector workers in the Municipality. However, the internal as well as the external impeding factors pertaining to the issue should be minimised through programme design and policy formulation. The Development Partners should be contacted regularly in order to avoid delaying in funding projects.

	Weak financial base and management capacity of the	- Presence of Ejura Market - Presence of numerous economic	- Existence on legal framework that support the DA to mobilize	High number of tax evaders High rate of financial leakage	-Delay in releasing funds by the NGOs
	Municipal Assemblies	activities in the Municipality - Availability of youths	financial resources - Presence of NGOs and other Development Organizations	- Inadequate data on taxable individuals, organizations and businesses	- Generally low tax education
		programs will be made to reduce the impact of t weak financial base and management capacity of		es. However, the identified potentials as wel	l and the opportunities will be adhered
10	Inadequate basic infrastructure and social services in deprived areas	 Willingness of communities to start projects Presence of religious bodies Availability of IGF Availability of constructional materials Availability of labour High communal spirit 	- Availability of DACF - Existence of NGO and Donor Agencies - Availability of MP Common Fund	High pressure on IGF Low level of households' income Presence of political indifference	- High pressure on DACF - Untimely release of funds from the Donor Agencies - Political influence - Inadequate and untimely release of DACF
		and opportunities are adequate to minimise the ogramme design and policy formulation.	issues affecting basic infrastructure a	nd social services in deprived areas in the N	Aunicipality. The identified constraints
11	Informal nature of businesses	Presence of Public InitiativesExistence of Private InitiativesWillingness of initiatives in partnership	- Existence on government policies that support Public Private Partnership (PPP) initiatives	- Low knowledge in PPP - Low level of income to undertake PPP	- High cost of logistics - Low management of PPP
		Existence of businessesExistence of Municipal Assembly	- Presence of NGOs and other Development Organisations		
		- Existence of businesses	- Presence of NGOs and other Development Organisations unce informal nature of businesses thro		licies should be put in place to ensure
		- Existence of businesses - Existence of Municipal Assembly s and opportunities are adequate enough to enha	- Presence of NGOs and other Development Organisations unce informal nature of businesses thro		- Unwillingness in support of housing policies - Lack of political will
12 Conc	er management of PPP and measure. Poor quality of rural housing	Existence of businesses Existence of Municipal Assembly and opportunities are adequate enough to enhance should be taken to reduce the identified chalters should be taken to reduce the identified chalters are also as the identified chalters. Availability of cheap land Existence of well-marked layout of settlements Existence of Physical Planning Department (Town and Country Planning Department) and opportunities are adequate enough to reduce	- Presence of NGOs and other Development Organisations unce informal nature of businesses throllenges. - Existence of government policy on housing - Existence of Estate Developers - Existence of Ministry of Water Resources and Works and Housing (MWRWH)	Poor maintenance culture Poor materials used for construction of houses Low income levels	- Unwillingness in support of housing policies - Lack of political will

	T				T == 1
14	High levels of unemployment	- Presence of employable skills among	- Presence of GYEEDA in the	- Apathy of the youth to be trained	- Change of government and policies
	and under-employment	youths	country	- Limited employable skills among the	- Inadequate and untimely releases of
	especially among the youth	- Existence of Municipal Assembly	- Presence of training institutes to	youth	DACF and Disability Fund
	and groups with special needs	- Existence of NGOs	train youths	- Low levels of income among people	
	and low levels of	- Vast fertile lands available in the		in the Municipal	
	technical/vocational skills	Municipal			
		- Presence of ICCES to train the youth for			
~		employment		1	
		and opportunities are adequate enough to redu			
		tills in the Municipality. The stated constrain	ts however should be reduced throu	gh programme design. Policy formulation	should also be directed towards the
minir	nisation of the identified challeng	ges.			
	T =	T		T	T
15	Uncongenial environment for	- Economic accessibility of cheap land	-Existence of external demand	- Presence of deviant acts (Social	- Inadequate and untimely releases of
	trading in local markets	- Presence of population threshold	from Kumasi and other part of the	Vices)	DACF
		- Communities' willingness to support	country	- Low level of IGF	-High competitiveness of market in
		local markets	-Existence of market days at	- Poor road networks	Mampong and Atebubu
		- Availability of local markets	Mampong and Atebubu		
		- Existence of market days			
		tentials and opportunities to address the issue of	f uncongenial environment for trading	in local markets in the Municipality. Howe	ever, constraints and challenges should
be so	lved through program design and	policy directions.			
		T			T
16	Inadequate access to	- Availability of cheap land	-Existence of Agricultural	- Poor agricultural practices	- Delay in implementing government
	appropriate financial products	- Vast fertile lands available in the	Productivity Policies	- Inadequate access to credit facilities	policy on agriculture
	(Farmers)	Municipality	- Presence of Extension Officers	- Poor access to new farming	-Inadequate supply of farm inputs
		- High prioritization of agricultural		techniques	on credit
		improvement in the Municipality		- Low level of household incomes	
		- Presence of cheap labour all year round			
	•	and opportunities are adequate enough to enhance	nce adequate access to appropriate fina	ancial products to farmers in the Municipali	ty. However, policies should be put in
place		s and to reduce identified challenges.			,
17	High incidence of poverty,	- Existence of Department of Social	- Existence of NGOs	- High demand on the Disability Fund	- Inadequate and untimely releases of
	especially among	Welfare	- Availability of government	- Inadequate support for the	DACF and Disability Fund
	disadvantaged groups	- Existence of the Disability Fund	policies on the disadvantaged	disadvantaged groups	
			groups		
		and opportunities are adequate enough to enhar			
amon		h demand on the Disability Fund should be redu	ced to the number of registered disable		
18	Persistent high neonatal,	- Presence of health facilities	- Existence of government policies	- Inadequate information on child and	- Inadequate and untimely releases of
	infant and maternal mortality	- Availability of health officers	to reduce maternal and child	maternal mortality	DACF
		- Existence of ESMMHIS	mortality	- Low level of household's income	
			-Existence of UNFPA programme		
			on child and maternal health		
Conc	clusion: The identified potentials	and opportunities will enhance the reduction of	persistent high neonatal, infant and ma	aternal mortality in the Municipality. Policie	s and programmes should be organised
		ernal mortality and measures should also be put			
	•		<u>-</u>		

19		1			
	Prevalence of abuse, violence	- Existence of Department of Social	- Existence of NGOs	- Ignorance on the part of parents	- Inadequate efficiency Departments
	and exploitation of children	Welfare	- Presence of government strategies	- Low participation of guardians in	Social Welfare
	including child trafficking		to reduce child labour	child education	- Inadequate and untimely releases of
	and others worst forms of				DACF
	child labour (WFCL)				
		and opportunities are adequate enough to reduce			
forn	ns of child labour (WFCL) in the N	Municipality. The identified constraints and chall	enges on the other hand should be red	uced through programme design and effective	ve implementation.
20	Prevalence and practice of	- Existence of the registry of marriages	- Presence of policies governing	- General poverty issue in the	- Inadequate information on early
	outmoded customs inimical to	- Existence of Women Groups	marriages and pre-marital sex	Municipality	marriages and pre-marital sex
	the rights of women and girls	- Existence of Girl Child Education Unit		- High access to nude and pornographic	- Inadequate and untimely releases of
				images	DACF
Con	clusion: The identified potentials	s and opportunities are adequate for resolving	the issue but the constraints as well	as the challenges should be curbed throug	h program designs. Marriage registry
		Iso educate the public on prevalence and practice			
21		T	E		
21	Inadequate community/social	1	- Existence of NCCE Department	- Non-functioning of Area Councils	- Inadequate and untimely releases of
	centres especially in the urban			- Low level of IGF	DACF
	areas	- Existence of Municipal Information			
		Service			
		and opportunities are adequate for resolving the			ne constraints as well as the challenges
shou	ıld be curbed through program des	signs. NCCE Department at the Municipal should	d also be provided with adequate logis	tics to strengthen the capacity.	
22	Inadequate investment in the	- Availability of tourist sites	- Availability of the Tourist Board	- Inadequate knowledge on tourist	- Inadequate and untimely releases of
	tourism sector	- Existence of Economic Development	- Availability of government	development	DACF
		Sub-committee	policies on tourism	- Low level of IGF	- Inadequate investors
			- Large size of market		-
Con	clusion: The inadequate investme	ent in the tourism sector can be reduced through	h the utilization of the identified pote	ntials and opportunities. Workshops should	
					be organised to relay information on
tour	ist de velopinent and poneies snoul	ld be made to reduce the challenges and constrai	nts identified.	mulas una opportumities. Workshops should	be organised to relay information on
tour 23		ld be made to reduce the challenges and constrai - Availability of electricity	nts identified Existence of proactive policy on ICT	- Low level of IGF	,
	Inadequate ICT infrastructure	- Availability of electricity		- Low level of IGF	be organised to relay information on - Inadequate and untimely releases of DACF
		- Availability of electricity - Awareness of the merits of ICT by	- Existence of proactive policy on ICT	- Low level of IGF - Inadequate qualified personnel to	- Inadequate and untimely releases of DACF
	Inadequate ICT infrastructure	Availability of electricity Awareness of the merits of ICT by indigenes	- Existence of proactive policy on ICT - Availability of Telecommunication networks	- Low level of IGF - Inadequate qualified personnel to teach ICT	- Inadequate and untimely releases of DACF - Delay in implementing government
	Inadequate ICT infrastructure	- Availability of electricity - Awareness of the merits of ICT by	- Existence of proactive policy on ICT - Availability of Telecommunication networks - Availability of ICT accessories	- Low level of IGF - Inadequate qualified personnel to teach ICT - Poor quality services of	- Inadequate and untimely releases of DACF
23	Inadequate ICT infrastructure base across the country	Availability of electricity Awareness of the merits of ICT by indigenes Economic accessibility of cheap land	- Existence of proactive policy on ICT - Availability of Telecommunication networks - Availability of ICT accessories in the country	Low level of IGF Inadequate qualified personnel to teach ICT Poor quality services of telecommunication	- Inadequate and untimely releases of DACF - Delay in implementing government policy on ICT
23 Con	Inadequate ICT infrastructure base across the country clusion: There are enough potenti	Availability of electricity Awareness of the merits of ICT by indigenes Economic accessibility of cheap land als and opportunities to address the problem of its second control of the individual control of the ind	Existence of proactive policy on ICT Availability of Telecommunication networks Availability of ICT accessories in the country nadequate ICT infrastructure base acres	Low level of IGF Inadequate qualified personnel to teach ICT Poor quality services of telecommunication oss the country. The constraints should be accounted.	- Inadequate and untimely releases of DACF - Delay in implementing government policy on ICT
Con Insti	Inadequate ICT infrastructure base across the country clusion: There are enough potenti tutions such as MA should lobby to	Availability of electricity Awareness of the merits of ICT by indigenes Economic accessibility of cheap land als and opportunities to address the problem of to top national/regional officials to reduce challes.	- Existence of proactive policy on ICT - Availability of Telecommunication networks - Availability of ICT accessories in the country nadequate ICT infrastructure base acronges. Sustainability tools should be us	Low level of IGF Inadequate qualified personnel to teach ICT Poor quality services of telecommunication constraints should be accepted to design programmes to ensure effective.	- Inadequate and untimely releases of DACF - Delay in implementing government policy on ICT ddressed through programs design.
23 Con	Inadequate ICT infrastructure base across the country clusion: There are enough potentitutions such as MA should lobby to Inadequate and poor quality	Availability of electricity Awareness of the merits of ICT by indigenes Economic accessibility of cheap land ials and opportunities to address the problem of to top national/regional officials to reduce challed. Availability of open spaces for football	- Existence of proactive policy on ICT - Availability of Telecommunication networks - Availability of ICT accessories in the country madequate ICT infrastructure base acre nges. Sustainability tools should be us - Availability of the National Sports	Low level of IGF Inadequate qualified personnel to teach ICT Poor quality services of telecommunication oss the country. The constraints should be acted to design programmes to ensure effectives. Low participation of stakeholders	- Inadequate and untimely releases of DACF - Delay in implementing government policy on ICT ddressed through programs design. ness Low investment in sport
Con Insti	Inadequate ICT infrastructure base across the country clusion: There are enough potenti itutions such as MA should lobby to Inadequate and poor quality infrastructure and absence of	Availability of electricity Awareness of the merits of ICT by indigenes Economic accessibility of cheap land ials and opportunities to address the problem of to top national/regional officials to reduce challed. Availability of open spaces for football pitches	- Existence of proactive policy on ICT - Availability of Telecommunication networks - Availability of ICT accessories in the country madequate ICT infrastructure base acrenges. Sustainability tools should be us - Availability of the National Sports Secretariat	Low level of IGF Inadequate qualified personnel to teach ICT Poor quality services of telecommunication constraints should be accepted to design programmes to ensure effective.	- Inadequate and untimely releases of DACF - Delay in implementing government policy on ICT ddressed through programs design. eness Low investment in sport development
Con Insti	Inadequate ICT infrastructure base across the country clusion: There are enough potenti itutions such as MA should lobby to Inadequate and poor quality infrastructure and absence of disability-friendly facilities in	Availability of electricity Awareness of the merits of ICT by indigenes Economic accessibility of cheap land ials and opportunities to address the problem of to top national/regional officials to reduce challed in the control of	- Existence of proactive policy on ICT - Availability of Telecommunication networks - Availability of ICT accessories in the country madequate ICT infrastructure base acre nges. Sustainability tools should be us - Availability of the National Sports Secretariat - Availability of Football Clubs	Low level of IGF Inadequate qualified personnel to teach ICT Poor quality services of telecommunication oss the country. The constraints should be acted to design programmes to ensure effectives. Low participation of stakeholders	- Inadequate and untimely releases of DACF - Delay in implementing government policy on ICT Idressed through programs design. ness Low investment in sport development - Inadequate and untimely releases of
Con Insti	Inadequate ICT infrastructure base across the country clusion: There are enough potenti itutions such as MA should lobby to Inadequate and poor quality infrastructure and absence of disability-friendly facilities in communities and schools	Availability of electricity Awareness of the merits of ICT by indigenes Economic accessibility of cheap land ials and opportunities to address the problem of to top national/regional officials to reduce challed. Availability of open spaces for football pitches	- Existence of proactive policy on ICT - Availability of Telecommunication networks - Availability of ICT accessories in the country madequate ICT infrastructure base acre nges. Sustainability tools should be us - Availability of the National Sports Secretariat - Availability of Football Clubs - Existence of various National	Low level of IGF Inadequate qualified personnel to teach ICT Poor quality services of telecommunication oss the country. The constraints should be acted to design programmes to ensure effectives. Low participation of stakeholders	- Inadequate and untimely releases of DACF - Delay in implementing government policy on ICT ddressed through programs design. eness Low investment in sport development
Con Insti 24	Inadequate ICT infrastructure base across the country clusion: There are enough potenti itutions such as MA should lobby to Inadequate and poor quality infrastructure and absence of disability-friendly facilities in communities and schools (sports development)	Availability of electricity Awareness of the merits of ICT by indigenes Economic accessibility of cheap land ials and opportunities to address the problem of to top national/regional officials to reduce challed Availability of open spaces for football pitches Availability of labour force Availability of sports' talent	- Existence of proactive policy on ICT - Availability of Telecommunication networks - Availability of ICT accessories in the country madequate ICT infrastructure base acre nges. Sustainability tools should be us - Availability of the National Sports Secretariat - Availability of Football Clubs - Existence of various National Teams	Low level of IGF Inadequate qualified personnel to teach ICT Poor quality services of telecommunication oss the country. The constraints should be acced to design programmes to ensure effective Low participation of stakeholders Low level of IGF	- Inadequate and untimely releases of DACF - Delay in implementing government policy on ICT Iddressed through programs design. eness Low investment in sport development - Inadequate and untimely releases of DACF
Con Insti 24	Inadequate ICT infrastructure base across the country clusion: There are enough potenti fututions such as MA should lobby to Inadequate and poor quality infrastructure and absence of disability-friendly facilities in communities and schools (sports development) clusion: The identified potentials	Availability of electricity Awareness of the merits of ICT by indigenes Economic accessibility of cheap land ials and opportunities to address the problem of to top national/regional officials to reduce challed in the control of	- Existence of proactive policy on ICT - Availability of Telecommunication networks - Availability of ICT accessories in the country madequate ICT infrastructure base acronges. Sustainability tools should be us - Availability of the National Sports Secretariat - Availability of Football Clubs - Existence of various National Teams he issue of inadequate and poor-qual	Low level of IGF Inadequate qualified personnel to teach ICT Poor quality services of telecommunication set the country. The constraints should be acced to design programmes to ensure effective Low participation of stakeholders Low level of IGF ity infrastructure and absence of disability-	- Inadequate and untimely releases of DACF - Delay in implementing government policy on ICT Iddressed through programs design. eness Low investment in sport development - Inadequate and untimely releases of DACF

25	Lack of comprehensive	- Existence of Municipal hospital	-Existence of national programs on	- High desires (lusts) on the part of the	- Weak awareness creation system		
	knowledge of HIV and	- Existence of Information Service Unit	HIV and TB	people especially among the youth	-Unreliable source of funds for		
	AIDS/STIs, especially among	- Availability of condoms	-Existence of NGOs	- People show unconcern to the	PLHIV activities		
	the vulnerable groups			national programs on HIV and TB			
Cone	clusion: The design of policies a	nd programs will be made to reduce the impa	ct of the identified constraints and ch	allenges. However, the identified potential	s and opportunities will be utilised to		
revita	alize the issue of lack of comprehe	ensive knowledge of HIV and AIDS/STIs, espec	cially among the vulnerable groups.				
26	Over dependence on wood	- Availability of Forest Guards	-Existence of laws on illegal	- General poverty issue in the	-Weak institutional capacity to		
	fuel	- Presence of alternative methods of fuel	cutting of trees	Municipality	enforce existing forestry laws		
			- Availability of LPG Stations				
Cone	ducion. The over dependence on	wood fuel can be reduced through the utilization	on of the identified notantials and onne	ortunities Policies and programs design sho	ould be directed to the minimisation of		

Conclusion: The over dependence on wood fuel can be reduced through the utilization of the identified potentials and opportunities. Policies and programs design should be directed to the minimisation of the identified constraints and challenges.

Source: MPCU-ESMA, 2014

STEP 7: SELECTION OF PREFERRED SPATIAL DEVELOPMENT OPTION

2.8 Selection of Preferred Spatial Development Option of Adopted Issues

With reference to Step 6 that is the prioritization of development issues, the MPCU made a sketch of the refined prioritized issues on the base map of the Municipality. Before then, series of meetings were organised among the MPCU and SPC taking into consideration the possibilities of arresting all the issues identified in the Municipality. Figure 2.1 represents the preferred development option on the base map of the Municipality.

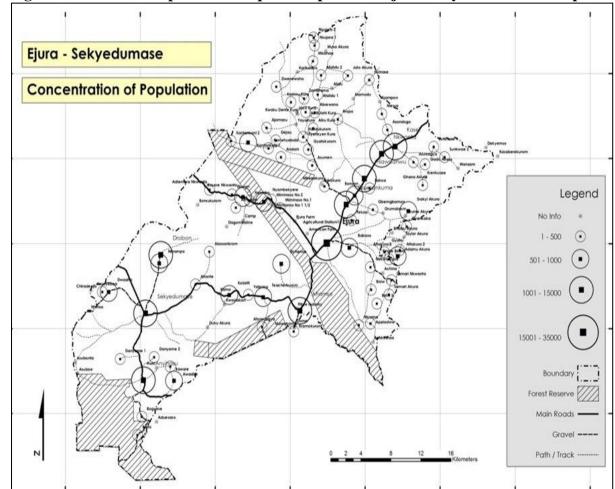


Figure 2.1: Preferred Spatial Development Option for Ejura-Sekyedumase Municipal

Source: MPCU-ESMA, 2017

CHAPTER THREE DEVELOPMENT GOAL, OBJECTIVES AND STRATEGIES

3.1 Introduction

In order to have a co-ordinated and systematic development of the municipality development goal and objectives have been set to give directions to all development activities, clearly defined strategies have also been devised towards the attainment of the goal.

3.2 Municipal Development Focus

A development focus is an aggregation of a set of identified goals and objectives as an entity and indicates the areas the Assembly will direct development emphasis. It represents the issues to be tackled for development and is multi-sector in nature. It is derived by grouping operational/technical goals on the basis of purpose and supportiveness as the main focus for the future. The Municipal Development Focus for (2018-2021) plan period is stemmed from the National Development Focus. Hence, the development focus of the Assembly for the plan period 'to ensure that agricultural production and micro/small-scale businesses are improved and people have access to basic health care, safe water and quality education'. This is achievable through;

- Creating enabling environment for private business to thrive in the Municipality through provision of support services such as access roads for transportation, electricity, development of ICT and to facilitate acquisition of land for large scale agriculture.
- Pursuing vigorous human resource development through provision of education infrastructure, health facilities, potable water, sanitation facilities, institutional strengthening, population management and programmes for the vulnerable and excluded.
- Ensuring improved fiscal resource mobilization, enhanced decentralization by strengthening the sub-Municipal structures, public safety and security, empowering women and promotion of civic responsibility.

STEP 8: MUNICIPAL DEVELOPMENT GOAL

3.3 Municipal Development Goal

A development goal is an anticipated desired state, which reflects a general improvement from a weak or poor state to a better one in the medium to long-term. Hence, the broad development goal set for the Municipal from 2018 to 2021 is to attain a socially and economically empowered society, through enhanced agriculture, rural industrialization, commerce and human resource development in a stable environment with the full participation of the citizenry.

3.4 Municipal Development Projections for 2018-2021

Population forms the core issue in all planning exercises and constitutes human resource with needs that vary according to the size, composition and distribution over time, its forecast is a vital tool for development planning. Therefore the areas of food needs, services requirement and finances are projected for the plan period of 2018-2021.

The annual growth rate of 0.40 percent for the Municipality has been used in the projections using the exponential forecasting technique. It has been further assumed that the population cohort will remain unchanged. An underlying assumption is that the Municipal population growth rate is held constant over the plan period. Mathematically, the formula for the exponential forecasting technique is defined as:

$$\begin{aligned} P_t &= P_o e^{rt} \\ where \, P_t &= \text{the future population} \\ P_o &= \text{the current (base - year)population} \\ r &= \text{the population growth rate} \\ t &= \text{the projection period in years} \\ e &= 2.718282 \text{ is a constant} \end{aligned}$$

3.4.1 Population Projections

Table 3.2 presents the total population and projections from 2011 to 2021 under consideration. The annual intercensal growth rate of 0.40 percent is equal to males and females. Hence, the average annual intercensal growth rate from 2000 to 2010 is 0.40 percent. The 2000 and 2010 population figures: 88,753 and 85,446 respectively were from the Population and Housing Census (PHC) conducted by Ghana Statistical Service (GSS) in 2000 and 2010.

However, from 2011 to 2021 population figures were projected exponentially from 2010 using an annual intercensal growth rate of 0.40 percent. It can be seen from Table 3.2 that throughout the years the male population dominated the female population.

	CENSUS DATA													
	2017			2018			2019			2020			2021	
AGE	MALE	FEMAL E	AGE	MALE	FEMAL E	AGE	MALE	FEMAL E	AGE	MALE	FEMAL E	AGE	MALE	FEMLA E
0-4	8902.26 9	7745.649	0-4	9265.812	8061.959	0-4	9266.853	8391.186	0-4	9645.28	8733.857	0-4	10039.1	9090.522
5-09	8047.37	7578.905	5-09	8376.007	7888.406	5-09	8377.048	8210.545	5-9	8719.14 2	8545.84	5-09	9075.20	8894.827
10-14	7146.16	7070.733	10-14	7437.994	7359.482	10-140	7439.035	7660.021	10-140	7742.82	7972.834	10-140	8059.01	8298.422
15-19	6479.19	6275.392	15-19	6743.781	6531.66	15-19	6744.822	6798.394	15-19	7020.26	7076.021	15-19	7306.94	7364.985
20-24	5053.92 7	5593.859	20-24	5260.314	5822.296	20-24	5261.355	6060.062	20-24	5476.21 4	6307.537	20-24	5699.84 6	6565.118
25-29	4124.92	4822.338	25-29	4293.375	5019.268	25-29	4294.416	5224.241	25-29	4469.78	5437.583	25-29	4652.32 1	5659.638
30-34	3354.72	3738.503	30-34	3491.725	3891.173	30-34	3492.766	4050.077	30-34	3635.4	4215.47	30-34	3783.85 9	4387.618
35-39	2982.86	2981.539	35-39	3104.674	3103.296	35-39	3105.715	3230.026	35-39	3232.54	3361.931	35-39	3364.55	3499.222
40-44	2465.42 7	2401.906	40-44	2566.108	2499.992	40-44	2567.149	2602.085	40-44	2671.98 4	2708.346	40-44	2781.1	2818.947

45-49	1940.05	1957.255	45-49	2019.278	2037.184	45-49	2020.318	2120.376	45-49	2102.82	2206.966	45-49	2188.69	2297.093
	2									2			5	
50-54	1738.9	1733.607	50-54	1809.912	1804.402	50-54	1810.953	1878.089	50-54	1884.90 7	1954.784	50-54	1961.88 1	2034.612
55-59	1044.13	952.822	55-59	1086.774	991.7325	55-59	1087.814	1032.232	55-59	1132.23 8	1074.385	55-59	1178.47 5	1118.26
60-64	1008.40	938.265	60-64	1049.584	976.581	60-64	1050.624	1016.462	60-64	1093.52 9	1057.971	60-64	1138.18 5	1101.176
65+	2473.36 7	2523.655	65+	2574.372	2626.714	65+	2575.413	2733.981	65+	2680.58 5	2845.629	65+	2790.05 3	2961.836
TOTA L	56761.7 3	56314.43	TOTA L	59079.71	58614.15	TOTA L	59094.28	61007.78	TOTA L	61507.5	63499.16	TOTA L	64019.3 1	66092.28

3.4.2 Educational Needs Projections

• Projected Student Enrolment

Table 3.3 exhibits the actual and projected number of students in the Municipality from 2010 to 2021. At the Nursery and Kindergarten level, the male and female students are at par and the gap widens at the Primary and JHS levels. From the analysis, the projected students' enrolment will be doubled by the end of 2017 which must be addressed critically in the development agenda of the Municipality thereby promoting girl-child education.

Table 3.3: Projected Students' Enrolment

Year	Kindergarten and Nursery		Primary			JHS			
	Male	Femal	Total	Male	Female	Total	Male	Female	Total
		e							
2013	4,812	4,777	9,589	9,690	9,139	18,829	3,070	2,271	5,341
2014	4,812	4,777	9,589*	9,690	9,225	18,915*	3,070	2,271	5,341*
2015	4,812	4,777	9,589*	9,691	9,312	19,003*	3,070	2,271	5,341*
2016	4,813	4,778	9,591*	9,691	9,400	19,091*	3,070	2,271	5,341*
2017	4,813	4,778	9,591*	9,692	9,489	19,181*	3,070	2,271	5,341*
2018	4,866	4,783	9,649*	9,702	9,499	19,200*	3,073	2,274	5,347*
2019	4,871	4,788	9,659*	9,712	9,509	19,221*	3,076	2,277	5,353*
2020	4,876	4,793	9,669*	9,722	9,519	19,242*	3,079	2,280	5,359*
2021	4,881	4,798	9,679*	9,732	9,529	19,263*	3,082	2,283	5,365*

Source: MPCU-ESMA, 2017/GSS, 2010

NB: * Projected Population

• Demand for Classrooms

From Table 3.3, it is expected that the students' enrolment will be increased by 1.1 percent by 2021; hence measures should be put in place to construct about 73classrooms and rehabilitate the existing ones across all educational levels to meet the demand of educational facilities in the Municipality. Table 3.4 shows that the highest backlog of classrooms exist at the Kindergarten and Nursery (45) followed by Primary (14) and JHS (14) demand the least. However, the demand for basic facilities among which are furniture, water, toilet, teachers' accommodation, ICT continue to persist at the various levels of education in the Municipality.

Table 3.4: Demand for Classrooms

Facilities	Facilities Planning Standard Enrolment per Class		No. of Classrooms (2017)			Comment	
	Enrolment	Sphere of Influence (walking Distance)	Population	Available	Needed	Backlog	
Kindergarten and Nursery	45	10mins	1,000	300	345	45	Facilities are woefully inadequate and in dilapidated state. This requires the provision of
Primary	40	5 Miles	1,500	618	632	14	new classrooms and rehabilitation of the existing ones. Inclusive are other basic
JHS	40	2 Miles	5,000	156	170	14	educational facilities like chairs, table, cupboards, water, toilet, teacher's quarters, ICT just to mention a few.

Source: MPCU-ESMA, 2017

• Pupil-Teacher Ratio (PTR)

It is expected that more than 80 professional teachers will be needed in the Municipality to bring the PTR to the norm as shown in Table 3.5. In a direct relationship, as it is known that the number of students' enrolment will be increased by 1.1 percent by 2021, the number of teachers should also be increased by the same margin to improve the level of academic performance in the Municipality. However, there is the need to plan for teachers' accommodation so as to improve teaching and learning environment in the Municipality.

Table 3.5: Pupils-Teacher Ratio (PTR)

Levels	Existing	Norm	Comment					
Kindergarten	53:1	25:1	There is high pressure on a teacher since he/she has					
and Nursery			almost a double class. This requires the recruitment of					
			additional trained teachers and provision of proper					
Primary	38:1	35:1	accommodation for them especially in the remote areas.					
JHS	27:1	25:1	At the JHS level, more trained teachers must be recruited					
			to absorb the impending population within the					
			transitional stage.					

Source: MPCU-ESMA, 2017

3.4.3 Health Needs Projections

Table 3.6 presents health needs projections of the Municipality by the end of 2021. The comments are the explanations attached to each health facility in the Municipality.

Table 3.6: Projected Health Needs

	Projected Hea		T 1/1 NT 1		
Facility	Population		Health Needs		~ .
	Threshold	No. Available	No. Required	Backlog	Comments
	(127,494)	(2018)	(2021)		
		_	_		There is no pressure on the existing facility
Hospital	1/75,000	2	2	-	since all complicated health cases are addressed
					there. However, the existing facility also lacks
					some logistics, bed and other equipment. There
					is therefore the need to provide adequate
					logistics and staff to improve health care in the
					Municipality.
					There is pressure on the existing health centres
Health	1/10,000	2	8	6	as the number is not adequate using the
Centre					threshold. Also there is an indication that the
					sphere of influence of these facilities is less, as,
					not all the five Zonal Councils have health
					centres. Again this is compounded by
					insufficient staff, equipment, beds and
					accommodation. Hence, the provision of health
					centres with auxiliary facilities will improve
					the health status of people in the Municipality.
					Very inadequate and require 43 community
Community	1/5,000	8	43	35	clinic/CHPS compound to bridge the gap. In
Clinic/					addition, accommodation, equipment, beds for
CHPS					staff should be provided.
					The doctors are inadequate in the Municipality
Doctors	1/25,000	7	12	5	and as a result the pressure on those available
					(1:12,206) since he is made to attend to all
					complicated cases. There is the need to request
					for extra doctors.
Nurses	1/2,000	126	44	21	The nurses in the Municipality are inadequate
					and so require more nurses. In addition the
					provision of nurses' quarters and other
					motivational incentives.

Source: MPCU-ESMA, 2017

3.4.4 Water Facilities Needs Projections

The water facilities needs of the Municipality by the end of 2017 is shown in Table 3.7. The comments explain the bases upon which the facilities should be provided to address the acute water problem expected within the plan period (2018-2021).

Table 3.7: Projection for Water Facilities

Facility	Population Threshold	No. Available	No. Required	Backlog	Comments	
Pipe	1/400	60	924	864	Water situation in the Municipality is improved since combination of the three facilities would reduce the	
Borehole	1/300	232	298	72	deficit. However, the facilities are skewed in some areas with	

Hand Dug	1/75	2	1,172	1,170	only three communities	
Well					accessing all the 95 pipes. To	
					eliminate water borne diseases	
					in the Municipality, the few	
					areas that have limited access to	
					these facilities must be provided	
					with them. Moreover, most of	
					the facilities are needed to be	
					rehabilitated to sustain their	
					usage in the Municipality.	

Source: MPCU-ESMA, 2017

STEP 9: ADOPTION OF MUNICIPAL OBJECTIVES AND STRATEGIES

3.5 Municipal Policy Objectives Adopted from NMTDPF 2018-2021

An objective is the specific aim intended to be achieved within a specified time frame or the immediate future. In order to realize the set goals; specific, measurable, achievable, and realistic and time bound (SMART) objectives are to be set under each of the goals adopted in Section 3.3 to help work towards the attainment of these goals. The adopted Municipal objectives from the NMTDPF 2018-2021are shown in **Table 3.8**.

3.6 Municipal Strategies Adopted from NMTDPF 2018-2021

A strategy in this context is broad approach, means, ways or method to be used to achieve the expected objective, output or desired results, thus a breakdown of the objective into broad executable actions. The following strategies are adopted from the NMTDPF 2018-2021to achieve the objectives of the Municipality and national goals indicators. These strategies are the step by step approach to achieving the adopted objectives of the Municipality.

Table 3.8: Adoption of NMTDPF (2018-2021) Issues, Policy Objectives and Strategies

STRATEGIC	SUB-GOAL	OBJECTIVE	STRATEGY	ACTIVITY
GOAL				
BUILD AN	Promote and sustain	Improve private sector	Create dedicated quality	Connect communities
INDUSTRIALISED,	microeconomic	productivity and	and reliable energy supply	to the national grid
INCLUSIVE AND	efficiency.	competitiveness	sources for industrial	 Provide street lights
RESILIENT		domestically and globally	enclaves and zones	for communities by
ECONOMY				2021
			Reduce significantly the	Installation of solar
			operational inefficiencies	panels
			in energy supply and	Procure stand- by
			distribution	generator
			Accelerate investment in	Creating good
			modern infrastructure	environment for
			development	Public Private
			r	Partnership (PPP)
			Develop modern markets	Construction of
			and retail infrastructure in	modern markets and
			and retail infrastructure in	modern markets and

		every municipal to enhance domestic trade Ensure strict compliance with existing legislation and regulations in respect to retail trade	• Gazette Assembly's bye-laws
		Improve access of information for the private sector	 Improving on the Assembly's website Distribution of scorecards Effective functioning of the Public Relations and Complaints Unit Effective functioning of the Sub-structures
Increase access to affordable credit and capital by business of all sizes	Improve efficiency and competitiveness of SMEs	Develop the national plan for entrepreneurship and innovation in support of young businesses and start- ups	 Support graduand apprentices with equipment Client trade and exhibition show

tourism in	Invest in human resources with relevant modern skills and competencies and expand the dustry for development Create enabling environment for tourism to thrive	 Organize managerial & skills training for the self employed Organize Small business management seminar Organize CBT in Liquid soap and other detergents for existing MSEs Invest in bee keeping, gari processing Investing in people through the planting for food and jobs initiative. Market the municipal as a competitive tourist destination
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Increase sin high-value in overall	e services	Promote and enforce local tourism and develop available and potential sites to meet international acceptable standards	Incentives for tourism development
	Accelerate technology-based industrialization with strong linkages to agriculture and other natural resource endowments	Implement the "One District, One Factory" initiative Pursue policies that will reduce interest rate	 Provision of land Undertaking of market, pest and diseases survey Tax holidays for local industries
		Develop efficient and competitive local supplier networks for the goods and services that industry needs and that can realistically be sourced locally	• Training of farmers for the production of animals and crops (grass cutter, mushroom, ruminant and non-ruminant, Agro-chemical

Increase access to affordable credit and capital by business of all sizes	Improve agriculture financing	Government support for the agricultural and aquaculture industries	 application etc.) Provision of seeds and seedlings Recruiting of extension officers
		Provide appropriate framework to ensure adequate flow of financial resources to the agriculture and aquaculture industries with attention to smallholder farmers	 Provision of credit facilities to farmers Support from the financial institutions in the district
Increase share of high-value services in overall exports	Promote the development of selected staples and horticulture crops	Promote the development of selected staple crops in each ecological zone.	 Establish demonstration farms on plantain, cocoyam, cassava etc. Formation of FBO's in extension zones

			Expand production of grains, particularly maize and soya beans rapidly, to support both human consumption and the domestic poultry industry	Establishment of nursery of seedlings for farmers (citrus, oil palm, maize, rice, beans etc.
CREATE AN EQUITABLE, HEALTHY AND DISCIPLINE SOCIETY	Ensure healthy lives and promote wellbeing for all at all ages	Ensure sustainable, equitable and easily accessible healthcare services	Accelerate the implementation of the revised CHPS strategy especially in under-served areas	 Construction of CHPS compound Completion of CHPS compounds Upgrade CHPS compound of KyenKyenKura and Homako to a clinic
			Review and Implement the health sector ICT policy and E-health strategy focusing on under-served areas.	 Ensure the implementation of Youth Employment Agency (YEA) Recruitment of community health nurses in E-health

Reduce morbidity and	Improve access to information on health care Intensify efforts for the	 Provision of computers and motor bikes Encouragement of
mortality and disability	certification of eradication of polio	immunization programme • Undertake acute malnutrition management
	Strengthen maternal and new born care services	Distribute mosquito nets to nursing and pregnant mothers
Improve universal sustainable and affordable health care financing	Strengthen the municipal and sub-municipal health systems as the bed-rock of the national primary health care strategy	 Upgrading of health centre Rehabilitation of health facilities

Engues the reduction of	Improve response and management of medical emergencies including road traffic accidents	 Provision of ambulance Purchase & install X-ray & ultra sound machines
Ensure the reduction of new HIV and AIDs/STIs infections, especially	Expand and intensify HIV counselling and testing (HTC) programmes	Sensitize communities on the availability of VTC
among the vulnerable groups	Intensify behavioural change strategies especially for high risk groups for HIV & AIDs, TB Intensify efforts to eliminate mother to child	 Formation of AIDS campaign clubs at basic and secondary school levels Organize health pleasant education talks on PLHIV in schools, churches and identified groups Promote safer sexual behaviour
	transmission of HIV (MTCTHIV)	Provide treatment
	Intensify education to reduce stigmatization	• Establish income generating activities for PLHIVs

	Improve reproductive health	Revisit, review and implement programmes to reposition family planning in Ghana in collaboration with all relevant partners	 Increase subscription of NHIS Provision of family planning commodities
Ensure inclusive and equitable quality education and promote lifelong learning opportunities	Enhance inclusive and equitable access to, and participation in education at all levels	Expand free and compulsory education to all Ghanaian children up to Senior High School Bridge the gender gap in access to education at all levels Establish well-resourced and functional Senior High institutions in all districts	 Monitoring of the free school policy Provision of teaching and learning materials Provision of scholarships to brilliant but needy students Construction of libraries and computer laboratories Construction of teachers quarter

Achieve gender equality and empower all wor and girls	frameworks, plans and programmes in all sectors	Expand delivery modes including distance education, open schooling, transition education and competency-based training for Technical and Vocational Education and Training (TVET) Strengthen and harmonize the implementation of evidence-based youth employment programmes for the diverse categories of youth in all sectors	 Rehabilitation of Vocational Training center Standardization of curricula to promote entrepreneurship Ensuring the role over of Youth Employment policies
	Provide adequate resources and information	Reduce the incidence of drug and substance abuse	 Provision of support to the police service
	to address the youth	to the barest minimum	
	vulnerability and	among the youth	

		Strengthen the livelihood empowerment against poverty Programme	Ensure adequate capacity and skills development of the youth with disability. Provide livelihood creation opportunities for caregivers of LEAP households and vocational skills and start-up funding to enable them to generate income and become self-reliant	 Provision of skills training Provision start-up kits or capital Provision of training in MSE activities (Bee keeping, woodcraft, snail rearing, mushroom planting, soap making.)
BUILD SAFE AND WELL-PLANNED	To create the enabling	Establish Ghana as a transportation Hub for the	Improve and develop the physical infrastructure	 Construction of transit terminal
COMMUNITIES WHILE PROTECTING	environment for effective collaboration with	West Africa Sub-Region	across all modes for transport	
THE NATURAL ENVIRONMENT	the private sector for productive employment and revenue generation	Create and sustain an efficient and effective transport system that meets user needs	Prioritize the maintenance of existing road infrastructure to reduce vehicle operating costs (VOC) and future	Reshaping of roadsConstruction of roadsSpot improvement

quality health care quality health care To Provide 7 learning Centre(s) in the municipal To Provide 7 learning Centre(s) in the municipal To Provide 7 learning Lestablish learning centers Library and	BUILD EFFECTIVE, EFFICIENT AND DYNAMIC	To improve the quality of human resource through enhanced access to	Establish a central agency for the development and advancement of a competitive and efficient construction industry To increase enrolment levels in schools by 10% by Dec 2021	Encourage the standardization and improvement of construction techniques and materials Award scholarship to needy but brilliant students	 Ensure the proper exploitation of construction materials (sand weaning) Award 2% DACF sponsorship to students Extend school feeding
quality health care quality health care To Provide 7 learning Centre(s) in the municipal Establish learning centers Construct a community library and	DYNAMIC	enhanced access to			Extend school feeding
To Provide 7 learning Establish learning centers Construct a community Centre(s) in the municipal library and	INSTITUTIONS				
To Provide 7 learning Establish learning centers Construct a community Centre(s) in the municipal library and		quality health care			1 ,
Centre(s) in the municipal library and					-
			To Provide 7 learning	Establish learning centers	Construct a community
by 2021 provide ICT centers within			Centre(s) in the municipal		library and
brovide ica centers within			by 2021		provide ICT centers within

			the library annually
	To Promote Universal	Enhance the capacity of the	Procure 2 computers for the
	Birth and Death	Birth and Death Registry	BDR.
	Registration from 50% to	Department	Procure Motorbikes for the
	70% by 2021.		BDR for data collation and
			monitoring, Fuel for
			monitoring. Office cabinet
			Two swivel chairs and tables.
			Four chairs for registrants and
			an Office cabinet

	Construction of 11
	counselling centres in the
	District.
	Train persons as counsellors.
	Request for 2 Doctors, 20
	professional Nurses annually
	Construct 2 -no. bedroom
	bungalows for Doctors.
	Provision of support packages
	for a student doctor in the
	municipal annually
	Construction of 1 No. nurses
	quarters annually
	Provision of Sponsorship
	packages for 5 student nurses
	annually in the Municipality.

]		
Increase membership of	Sensitize the people to	Organize intensive
NHIS to 2% annually	register with the scheme.	educational campaigns on the
		need to register with the
		NHIS
		Construction of a pavilion for
		the NHIS waiting subscribers
		at the municipal office
To reduce PLHIV	Promote safer sexual	Increase persistent use of
prevalence rate from 60 to	behaviour	condom
20 by 2021.		
To provide employment	Increase the enrolment of	Recruitment of 500 of the
for 25% of the	the national youth	unemployed groups under
unemployed youth by	employment agency in the	YEA
2021	district	Provision of micro finance to
		50 youth in Agric
To provide skill training	Provide vocational and	Training of 30 physically
for 200 physically	technical training for the	challenged in tie and dye
challenged by 2021	vulnerable groups	making, bead making,
		Welding, carpentry and grass
		cutter rearing
		Training of 20 physically

		challenged in dressmaking
		Creating awareness about the
		People With Disability.
To provide financial	Provide micro-finance to	Provide start-up capital to 100
assistance to 200	the vulnerable groups from	trained physically challenged
physically challenged by	DACF, banks and NGO's	Grant 20 needy but brilliant
2021		students with scholarship
		annually
		Purchase tools and wheel
		chair for 10 physically
		challenged by Dec 2021
		Facilitate the enjoyment of
		natural disability and
		unemployment benefit and the
		insurance scheme for the
		vulnerable and excluded.
To Improve Health, socio	Provide treatment and	Train 100 PLHIVs on income
economic status of 500	Establish income	generating activities
PLHIVs by 2021	generating activities for	Provide capital for 100 trained
	PLHIVs	PLHIVs
		Facilitate the provision of
		anti-retroviral drugs for

				PLHIVs
		To reduce the reported	Organize a series of for a	Organize forum to educate
		cases of child	on the rights of the child	parents on children's rights,
		maintenance from 187 to		Sensitize communities on
		50 by 2021		child labor
				Organize forum to educate
				parents on the need to educate
				their wards.
				Grant 20 child laborers with
				scholarship
				Provide learning materials for
				100 less endowed children
STRENGTHEN	Enhance	To facilitate the resolution	Mobilize political and	Use of arbitration by the
GHANA'S ROLE	participatory	of chieftaincy and land	traditional authorities to	chieftaincy and land site plan
IN	governance and	disputes by 2021.	undertake initiatives and	to resolve the dispute.
INTERNATIONAL	effective security		the religious association in	Utilization of approved site
AFFAIRS	through capacity		peace building	plans to resolve chieftaincy
	strengthening			land disputes.
				Establishment of a committee
				of enquiry to facilitate the
				resolution of land dispute.

To improve upon security	Provide infrastructure and	Provide a fire station at
situation in the district	logistics to the police	Sekyedumase
	service	Provide one fire tender at
	Expansion of additional	Ejura
	police station	Formation of fire volunteer
		squad within the municipality
		Formation and resourcing of
		community watch committee
		Formation and resourcing of
		community Disaster
		Volunteer Groups
To increase internally	To intensify revenue	Computerize& network
generated funds (IGF) to	mobilization	Finance, Budget &
10% annually		Administration Block
Supervision and		Create a register on income
monitoring of revenue		generating sources and update
collectors		on regular basis
		Organize Tax education/ pay
		organize ran education pay

To Strengthen the	Provide logistics to	your levy campaign Supervising and monitoring of revenue collectors Building the capacity of revenue collectors Install accounting soft-ware at the finance office • Network
institutional capacity of the Assembly	decentralized departments Provide residential accommodation to the assembly staff Request for a substantive educational director	offices/Provide telephone to key Departments and agencies Procure a vehicle for the MED Photo copier machine for the MED Maintenance and furnishing of existing official accommodation

CHAPTER FOUR DEVELOPMENT PROGRAMMES

4.1 Introduction

This chapter deals with the identification of development programmes and activities that will help realize the desired end of the Municipality. The main aim of the Municipality is to improve the overall standard of living of the people in the Municipality through increasing employment opportunities, increasing access to basic social, economic and technical infrastructures and steady reduction of general level of poverty.

Since the successful implementation of the listed programmes and projects depends on availability of resources, their efficient mobilization as well as their rational use, this section covers the identifiable sources of resources both internal and external. The chapter therefore centres on list of programmes to be implemented under the various thematic areas, the logical framework, sustainability test, implementation schedule of the programme of action and financial plan for the GSGDA II (2018-2021). However, the Municipality is currently implementing Activity Based Budgeting (ABB) and by 2020 the Municipality will move to Programme Based Budgeting (PBB) which is in line with the National Planning and Budgeting Guidelines.

APPLICATION OF SUSTAINABLE TOOLS

4.2 Environmental and Socio-Economic Impact Assessment of MMTDP

2018-2021 Programmes / Projects/ Activities

The programmes and activities (projects) to be implemented in the MMTDP (GSGDA II 2014-2017) were subjected to sustainability test to assess their feasibility levels. Strategic Environmental Assessment (SEA) was the sustainability tool adopted for the test. Most of the activities were identified during the sustainability appraisal to have negative impact on the physical, cultural as well as the socio-economic environment. Mitigation measures are however set to revitalize the state of both the physical and socio-economic environment. The cost of implementing mitigation measures is incorporated in the cost of the MMTDP (GSGDA II/ SDG 4, 12, 9 2018-2021). The programmes/projects/activities that have direct link with the environment were assessed through the various tools of sustainability test as shown Table 4.2.

Table 4.1: Application of Sustainable Tools on Programmes/Projects/Activities

	Programmes/Projects/Activities	Strategic Environmental Assessment (SEA)	
	BUILD A PROSPEROUS SOCIETY		
1	Organise training programmes for MSMEs annually	The activity has no impact on the criteria, hence its implementation is sustainable	
2	Train female entrepreneurs in income generating activities (soap making, gari processing, palm oil processing and fish farming) annually	The activity has no impact on the criteria, hence its implementation is sustainable	
3	Organise technology improvement training in grass cutter rearing at Samari- Nkwanta	The activity has no impact on the criteria, hence its implementation is sustainable	
4	Technology improvement and packaging training in soap making for soap producing in selected communities.	The activity has no impact on the criteria, hence its implementation is sustainable	

5	Organise sensitisation and needs assessments programmes for clients in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
6	Organise stakeholder's fora on preparation of annual work programme and budget for all MSCs and related institutions in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
7	Support business associations such as soap makers, Gari producers, hairdressers, Carpenters, Welders, in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
8	Organise 4 sensitisation programmes on BAC activities in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable
9	Develop 1 tourist site in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
10	Prepare a Tourism Profile for the Municipality	The activity is favourable with respect to all the criteria and therefore its implementation is sustainable
11	Construct 2 satellite markets in the Municipality	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation
12	Construct 4 Maize Pavilions/warehouses in the Municipality	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation
13	Implement Standardization of maize measurement and other cereals in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
14	Construct 1 slaughter Slab at Sekyedumase.	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation
15	Rehabilitate the exiting slaughter house at Ejura	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation
16	Construct 1 lorry park at Ejura	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation

17	Maintain the Grounds and Fencing of the 3 major market facilities in the Municipality	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation
18	Organise 4 market forum in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable
19	Organise Farmers' Day annually	The activity has no impact on the criteria, hence its implementation is sustainable
20	Prepare business proposals/ plans to the ministry of Food and Agriculture to take over the defunct Ejura farms through PPP	The activity has no impact on the criteria, hence its implementation is sustainable
21	Conduct capacity building workshops in climate change and green economy for farmers annually	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
22	Conduct 5 day training workshop for 40 FBO in the Municipality	The activity is favourable with respect to all the criteria and therefore its implementation is sustainable
23	Service the conduct of Pest & Diseases Surveillance annually	The activity is favourable with respect to all the criteria and therefore its implementation is sustainable
24	Support Agricultural Extension Services annually	The activity is favourable with respect to all the criteria and therefore its implementation is sustainable
25	Support the Vaccination and Treatment of 2,000 Sheep and Goat Against PPR and 600 Cattle against CBPP	The activity is favourable with respect to all the criteria and therefore its implementation is sustainable
26	Procure farm inputs as incentives to support 1,000 poor and vulnerable peasant farmers in the Municipality	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
27	Facilitate the provision of warehouses for maize, cribs/yam barns in 5 Zonal Councils in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
28	Organise weekly market survey at the 3 main market centres in the Municipality	The activity is favourable with respect to all the criteria and therefore its implementation is sustainable

29	Establish 8 demonstrations on improved livestock housing in the Municipality for livestock farmers	The activity is favourable with respect to all the criteria and therefore its implementation is sustainable
30	Establish 32 demonstrations on cow pea, maize, cassava and yam in the Municipality	The activity is favourable with respect to all the criteria and therefore its implementation is sustainable
31	Organize monthly technical review meetings for farmers in the Municipality	The activity is favourable with respect to all the criteria and therefore its implementation is sustainable
32	Organize 4 planning sessions with RELC and stakeholders for extension officers	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
34	Conduct crops and livestock survey in the Municipality annually	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
35	Prepare and implement Revenue Improvement Action Plans annually	The activity has no impact on the criteria, hence its implementation is sustainable
36	Organise sensitization programmes for Rate Payers in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable
37	Organise stakeholder's fora on fee-fixing resolutions annually	The activity has no impact on the criteria, hence its implementation is sustainable
38	Train 45 revenue collectors annually	The activity has no impact on the criteria, hence its implementation is sustainable
39	Procure 1 No. Revenue Mobilization Van	The activity has no impact on the criteria, hence its implementation is sustainable
40	Compile and update the Municipal Revenue Database annually	The activity has no impact on the criteria, hence its implementation is sustainable
41	Strengthen supervision and monitoring of revenue collection on market days in all the three major markets in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable

42	Provide logistics for revenue collectors for their efficient performance	The activity has no impact on the criteria, hence its implementation is sustainable
43	Pay compensation to established post and non-established post annually	The activity has no impact on the criteria, hence its implementation is sustainable
	CREATE OPPORT	TUNITIES FOR ALL
44	Construct 2 No. 6-Unit existing classrooms for schools and ancillary facilities in the Municipality	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
45	Construct 20 No. 3-Unit classrooms for schools with ancillary facilities in the Municipality	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
46	Rehabilitate 20 No. Classroom blocks	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
47	Provide 5,000 pieces of Dual/Mono Desks to schools in the Municipality	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
48	Construct 4 No. Teachers Quarters with ancillary facilities in the Municipality	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
49	Conduct 8 Municipal JHS mock examination	The activity has no impact on the criteria, hence its implementation is sustainable
50		6-unit classroom block with ancillary facilities for Church of Christ
	Construct 6-unit classroom block with ancillary facilities	school Constructed
50	Organise My First Day at School annually	The activity has no impact on the criteria, hence its implementation is sustainable
51	Provide bursary and support for 400 brilliant but needy students especially, girl child education	The activity has no impact on the criteria, hence its implementation is sustainable

52	Organise 8 Public Education and Community Mobilization Programmes in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
53	Provide support to service Municipal Education Oversight Committee (MEOC) annually	The activity has no impact on the criteria, hence its implementation is sustainable
54	Identify and support 20 females/girls in vocational and employable skills (Community Development Technical Institute	The activity has no impact on the criteria, hence its implementation is sustainable
55	Extend electricity to Ejura ICCESS	The activity has no impact on the criteria, hence its implementation is sustainable
56	Support/sponsor JHS Students to participate in STME annually	The activity has no impact on the criteria, hence its implementation is sustainable
57	Construct 1 sports field in the Municipality	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
58	Facilitate the organisation of sports activities, Community Gala and Sports Festival annually in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
59	Expand health infrastructure at the Ejura Municipal Government Hospital	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
60	Construct 8 No. CHPS compounds with auxiliary facilities in the Municipality	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
61	Rehabilitate 4 No. Existing CHPS compound in the Municipality	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
62	Expand the coverage of active membership of NHIS by 5% annually	The activity has no impact on the criteria, hence its implementation is sustainable
63	Facilitate the registration of 600 poor and marginalised on NHIS through the LEAP	The activity has no impact on the criteria, hence its implementation is sustainable

64	Educate the general public on chorale prevention and management Project	The activity has no impact on the criteria, hence its implementation is sustainable
65	Construct 1 No. Office complex for NHIS in Ejura	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
66	Implement roll back malaria campaigns and exercises annually to reduce the incidents of malaria	The activity has no impact on the criteria, hence its implementation is sustainable
67	Refresher Training and motivate 240 TBAs and community volunteers in the Municipality	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
68	Provide support for the organisation of maternal, couples on IPT/ITNs promotions and child health programmes in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
69	Facilitate the registration of 80 pregnant women under NHIS free maternal health annually	The activity has no impact on the criteria, hence its implementation is sustainable
70	Facilitate the sensitisation of 8 communities to create Community Pregnant Women Transportation Fund in the Municipality	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
71	Facilitate the training and promotion of family planning methods and services (male and female condoms, contraceptives etc.) In the Municipality annually	The activity is generally sustainable for the three criteria except on natural resources. Interventions will be made available to ensure full sustainability
72	Sensitize institutional prescribers, nurses, health workers and religious groups in IDSR in the Municipality annually	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
73	Train institutional TBA management team in case detection, management and reporting in the Municipality annually	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
74	Organise 2 workshops on advocacy against perception of PLHIV annually	The activity has no impact on the criteria, hence its implementation is sustainable
75	Screen all infants born to PLHIV positive mothers	The activity has no impact on the criteria, hence its implementation is sustainable

76	Reduce incidence of PLHIV infection among children/ infants born by HIV positive mothers	The activity has no impact on the criteria, hence its implementation is sustainable
77	Ensure availability of Drugs for all infants with HIV positive mothers	The activity has no impact on the criteria, hence its implementation is sustainable
78	Train Health workers especially Midwifes and Nurses in early infant Diagnosis	The activity has no impact on the criteria, hence its implementation is sustainable
79	Educate pregnant mothers on the need to know their HIV status before delivery	The activity has no impact on the criteria, hence its implementation is sustainable
80	Ensure the availability of anti-retroviral drugs for the management HIV among infants	The activity has no impact on the criteria, hence its implementation is sustainable
81	Organise 2 educational campaigns on PLHIV (Know-Your-Status) in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable
82	Organise 2 educational campaigns on the causes and impacts of PLHIV and other STIs annually	The activity has no impact on the criteria, hence its implementation is sustainable
83	Organise 2 educational campaigns against stigmatisation of PLHIV and AIDS in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable
84	Celebrate world AIDS day annually	The activity has no impact on the criteria, hence its implementation is sustainable
85	Support to Youth Apprenticeship Programme for 120 Participants	The activity has no impact on the criteria, hence its implementation is sustainable
86	. Facilitate the employment of 100 youths under Youth in Agriculture Programme	The activity has no impact on the criteria, hence its implementation is sustainable
87	Collate data on child labour especially in the three major market centres in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable

88	Sensitise 20 communities on the dangers and effects of child labour and the Right of the Child	The activity has no impact on the criteria, hence its implementation is sustainable	
89	Provide support for children engage in child labour	The activity has no impact on the criteria, hence its implementation is sustainable	
90	Celebration of world day against child labour annually	The activity has no impact on the criteria, hence its implementation is sustainable	
91	Train and support PWDs in income generating activities annually	The activity has no impact on the criteria, hence its implementation is sustainable	
92	Organise 10 sensitization workshops on violence against women and children in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable	
93	Organise Annual Senior Citizens' Day for the Aged	The activity has no impact on the criteria, hence its implementation is sustainable	
94	Facilitate the registration of the Aged under NHIS	The activity has no impact on the criteria, hence its implementation is sustainable	
95	Pay beneficiaries under the LEAP project	The activity has no impact on the criteria, hence its implementation is sustainable	
	SAFEGUARDING THE NATURAL ENVIRONMENT AND ENSURE A RESILIENT ECONOMY		
96	Reshape/Rehabilitate/Spot improvement 158km feeder road in Municipal wide (Ashakoko, Atta-kura No 2, Ejura Anyinofi and Ejura Town Road etc.)	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for	
97	Construct speed calming devices on Kumasi-Mampong-Ejura-Atebubu road.	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for	
98	Construct/Rehabilitate 4 No. bridges in the Municipality (Ejura, Sekyedumase, etc.)	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for	

99	Construct 20km drains in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
100	Complete 1 No. ICT centre at Ejura	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
101	Procure and install internet facilities within the central administration and other decentralized department to promote E-Governance	The activity has no impact on the criteria, hence its implementation is sustainable
102	Construct 2 No. community centres in the Municipality (Anyinasu and Ebuom) zones	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
103	Complete 1 No. Community Resource Centre at Sekyedumase	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
104	Renovate Ejura Community Centre	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation
105	Facilitate the extension and maintenance of electricity to 100 communities in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
106	Procure 500 street light bulbs in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
107	Procure 200 Low Voltage poles in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
108	Facilitate the construction of 2 LPG stations in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
109	Organise educational campaigns on the need to use LPG to preserve the environment in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
110	Organise educational campaigns on land uses in the Municipality	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria

111	Implement urban policy street naming and property addressing system in the Municipality	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
112	Procure street Naming Equipment to facilitate the implementation of the urban policy	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
113	Prepare settlement schemes for 4 communities in the Municipality	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
114	Provide support for the Physical Planning Department annually to promote housing standards, design and constructions	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
115	Construct 20 No. boreholes in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
116	Rehabilitate 20 No. boreholes in the Municipality annually	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
117	Mechanise 3 No. boreholes in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
118	Facilitate the extension of Small Town Pipe Water System in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
119	Pay counterpart funding for water and sanitation projects	The activity has no impact on the criteria, hence its implementation is sustainable
120	Construct 8 No. Aqua Privy in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
121	Construct 3 No. 6 seater KVIP Toilet at Ejura and Mempeasem	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
122	Evacuate 20 refuse dump sites in the Municipality	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria

123	Fumigate the Municipality against diseases annually	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
124	Implement Community- Led Total Sanitation annually	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
125	Procure 20 No. Refuse Containers	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
126	Ensure regular lifting of refuse containers	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
127	Procure refuse management equipment and chemical detergents for the Municipal Environmental Health Unit annually	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
128	Mobilise 1,000 Food/Drink Vendors to undergo medical screening	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
129	De-silt chocked drains in the Municipality periodically	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
130	Initiate steps to acquire all sanitary sites in the Municipality	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
131	Maintain and manage final refuse disposal site in the Municipality	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
132	Undertake public health education in 100 communities in the Municipality	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
133	Prosecute 200 sanitary offenders in the Municipality	The activity does favour natural resources and its full sustainability will improve the natural resources and other criteria
	MAINTAIN A STABLE, UNITED AND SAFE SOCIETY	

134	Rehabilitate 5 Zonal Councils offices in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
135	Promote Culture and Support Traditional Council in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
136	Organise annual training programmes for Zonal Councils staff and Assembly/Unit Committee Members	The activity has no impact on the criteria, hence its implementation is sustainable
137	Organise Sub-committees, Executive Committee and General Assembly meetings quarterly	The activity has no impact on the criteria, hence its implementation is sustainable
138	Pay compensation to Assembly Members	The activity has no impact on the criteria, hence its implementation is sustainable
139	Renovate 20 Assembly Staff Bungalows and Quarters	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
140	Furnish and Maintain Assembly Office Complex	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
141	Procure 1 No. Heavy Duty Generator for office use	The activity has no impact on the criteria, hence its implementation is sustainable
142	Construct 4No. Semi-detached staff bungalow in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
143	Complete the construction of MCE's residence	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
144	Maintain and Overhaul the Assembly Grader, Tipper Truck, Tractor, Ford Pick-up, Information Service Van	The activity has no impact on the criteria, hence its implementation is sustainable
145	1 ick-up, imormation service van	Sustamanic
146	Organise 16 training workshops for staff in the Municipality under Local Training and Seminars	The activity has no impact on the criteria, hence its implementation is sustainable

147	Provide support for capacity building programmes under DACF annually	The activity has no impact on the criteria, hence its implementation is sustainable
148	. Maintain Computers and Install Accounting Software	The activity has no impact on the criteria, hence its implementation is sustainable
149	Procure consultancy services for the Assembly	The activity has no impact on the criteria, hence its implementation is sustainable
150	Repair and Maintain Assembly Assets periodically	The activity has no impact on the criteria, hence its implementation is sustainable
151	Organise MPCU, Monitoring and Budget Committee meetings quarterly	The activity has no impact on the criteria, hence its implementation is sustainable
152	Monitor and evaluate projects and programmes annually in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
153	Prepare Composite Budget and Annual Action Plans annually	The activity has no impact on the criteria, hence its implementation is sustainable
154	Pay monthly utility, postage and telephone bills and bank charges (Electricity, Water, Postage, Phone Credit and Bank Charges)	The activity has no impact on the criteria, hence its implementation is sustainable
155	Provide support for the Decentralised Departments in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable
156	Implement constituency projects and programmes under the (MP's) common Fund annually	The activity has no impact on the criteria, hence its implementation is sustainable
157	Provide fuel and lubricants for all Assembly and staff vehicles regularly	The activity has no impact on the criteria, hence its implementation is sustainable
158	Provide accommodation, travel and night allowance for Assembly staff and official guests who officially travel outside the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable

159	Support and honour all National Programmes and Invitations to the Assembly annually	The activity has no impact on the criteria, hence its implementation is sustainable
160	Pay transfer and haulage grants to newly posted staff in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable
161	Pay car maintenance allowance to all staff with vehicles annually	The activity has no impact on the criteria, hence its implementation is sustainable
162	Provide funds for social interventions and unanticipated projects and programmes annually.	The activity has no impact on the criteria, hence its implementation is sustainable
163	Disseminate Government policies and Programmes such as LEAP, Annual Budget Statements, Fee-Fixing Resolutions, Assembly Bye-Laws, MMTDP, etc to the Public	The activity has no impact on the criteria, hence its implementation is sustainable
164	Procure building materials for Community Initiated Projects annually in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
165	Facilitate the preparation of building designs, plans and layouts for all Community Initiated Projects in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable
166	Organise 20 sensitization programmes to promote Community Initiated Projects in the Municipality	The activity has no impact on the criteria, hence its implementation is sustainable
167	Organise 2 sex educational campaigns in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable
168	Organise 2 educational campaigns on the dangers of pre-marital sex and early marriages in the Municipality quarterly	The activity has no impact on the criteria, hence its implementation is sustainable
169	Educate and sensitize the youth on the consequences of teenage pregnancy in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable
170	Construct 6-No. Police Post with ancillary facilities in the Municipality	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for

171	Initiate the construction of 1 No. court building in Ejura	The activity is generally sustainable. However, three components of natural resources will be negatively impacted upon which will be catered for
172	Insure Assembly Vehicles to ensure protection of life and Property	The activity has no impact on the criteria, hence its implementation is sustainable
173	Provide support to the security services in the Municipality all year round	The activity has no impact on the criteria, hence its implementation is sustainable
174	Maintain and Overhaul the Municipal police command vehicle to make them more effective	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation
175	Form and promote community policing in the Municipality	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation
176	Collate data on all the disaster prone communities in the Municipality	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation
177	Procure relief items for disaster victims annually	The activity has no impact on the criteria, hence its implementation is sustainable
178	Organise 4 public educations on disaster prevention and management in the Municipality	The activity is favourable but three components of the natural resources will be impacted upon. Measures will be put in place to address the situation
179	Organise anti-bush fire campaign education to mitigate fire disasters in the Municipality annually	The activity has no impact on the criteria, hence its implementation is sustainable

4.3 Measures to Address Impacts

Improving performance of the policies/activities against the four main criteria certainly will involve practical interventions that will ensure full sustainability of the policies/activities. The overall performance of the 177 programme/projects/activities in the four criteria was quite encouraging. However to attain sound environmental implementation with its attendant sustainability, a few negative impacts revealed through the Sustainability Test ought to be addressed.

In general, all the constructional activities impacted negatively on almost all the components of the Natural Resources and one component on Social and Cultural Conditions. Specifically, the activities have some negative influence on Wildlife, Degraded Land, Energy, Pollution, Raw Materials and Rivers/Water bodies (all under Natural Resources) and Access of Poor to Land (under Social and Cultural Conditions).

4.3.1 Natural Resources

None of the programmes/projects/activities will be sited in a conserved area (the one forest reserved in the Municipality) but by virtue of most of them being sited at fringes of existing structures/developed areas; some amount of vegetation will be affected through vegetal clearance.

• Wildlife and Their Habitats

The obvious consequence of this will be destruction of wildlife and their habitats. The wildlife likely to be affected in the various communities includes insects, arachnids, rodents, molluscs, earthworms, snakes and others. With regard to interventions to minimise impact, disturbance to adjacent/adjoining lands not yet developed will be avoided as much as possible. Such lands will serve as permanent/temporary refuge for displaced organisms. In this connection, the habitat destruction of the project site will be compensated for by the habitat at the adjoining site.

• Land Degradation

To minimise degradation on the land on which the project is sited, proper landscaping will be commissioned and executed by the experts – Parks and Gardens Department. Projects likely to be sited in already degraded lands (no vegetal cover) particularly those in well developed areas will be concurrently landscaped with the constructional activities to minimise any erosion hazards.

Energy

Efficient energy use regarding constructional activities will be difficult to attain owing to dependence on heavy equipment for haulage and excavation – equipment depending solely on fossil fuels. In the short term the use of renewable energy for constructional activities may not be possible. However, the Assembly will take steps to provide conditions for contractors that when complied with, will have benign impact on the environment. These conditions will include among the following:

- a. Full compliance with the Assembly's guidelines on the environment
- b. New or fairly new equipment
- c. Well serviced equipment with little or no smoke emission
- d. Very experienced/credible contractor able to execute contracts within time
- e. Strict maintenance schedule of equipment
- f. Ability/capacity to pre-finance projects in the unlikely event of delays in payments of contract money (ensures activity-associated environmental problems are not kept on hanging)

Compliance of the conditions will no doubt help to minimise environmental concerns linked to the constructional activities.

Pollution

In the case of water pollution, it will be controlled through avoidance of sitting of projects near water bodies. The site selection will emphasise on appreciable distances away from water bodies. Visual intrusion associated with land pollution will certainly occur through constructional debris such as pieces of wood, broken blocks, equipment, left over sand, and quarry chippings. The waste product among the lot will be quickly removed as and when generated to a dumpsite of the community. Usable materials on the other hand will be evacuated to new project site to be reused.

• Raw Materials

The major raw materials to be used are sand/gravels and timber that will come from the communities which will invariably affect the natural resource standing of the communities. Minimising the impacts will involve the Assembly requesting contractors to sign an undertaking to reclaim/reinstate the lands where borrow pits will be/have been created. With regard to the wood products particularly the boards the principle of reuse will be adopted to ensure efficiency.

4.3.2 Social and Cultural Conditions

• Access of the Poor to Land

The predominant problem encountered on Social and Cultural Conditions bothered on Access of the Poor to Land. This will affect people farming at the outskirts/periphery of the communities where some of the projects will be sited. A positive intervention will involve working out satisfactory and acceptable compensation package for the affected farmers.

STEP 11: FORMULATION OF COMPOSITE PROGRAMMES OF ACTION (PoA)

4.4 Formulation of Composite Programmes of Action (PoA) for 2018 - 2021

The composite PoA of the MMTDP under the NMTDPF, 2018-2021 consists of a prioritised set of activities for the achievement of the goal and objectives as well as the location, indicators, time schedule, indicative Budget, and implementing agencies (Lead/Collaborating and their expected roles). This covers the 4-year planning period which is disaggregated into sectors/departments as presented in Table 4.3.

Table 4.2: Composite Programme of Action (POA)

Goals	BUILD A PRO	SPEROUS	SOCI	ETY									
Municipal Objective	1. Improve fisca	al revenue m	obilisa	ation a	nd ma	nagem	ent and improve	public expenditur	re mai	nageme	nt		
Developm ent Programm es	Sector Programmes / Projects/ Activities	Location	Tim	eframe	2)		Indicative Budget GH¢	Indicators	Sou Fun	rce ding (of %)	Implement	ing Department
	(Activity Based Budgeting) Finance		20 18	20 19	20 20	20 21			IG F	GO G	Don or	Lead	Collaborating
1. Strengtheni ng financial resources mobilisatio n and	1. Prepare and implement Revenue Improvement Action Plans annually	Ejura					8,000.00	Revenue Improvement Action Plans prepared and implemented annually	10 0	-	-	Finance Departme nt	MPCU/MBA
	2. Organise sensitization programmes for Rate Payers in the Municipality annually	Municipa 1 wide					12,000.00	Sensitization programmes for Rate Payers organised annually	10 0	-	-	Finance Departme nt	MPCU/MBA
	3. Organise stakeholder's fora on feefixing resolutions annually	Ejura					8,000.00	Stakeholder's fora on fee- fixing resolutions organised annually	10 0	-	-	Finance Departme nt	MPCU/MBA
	4. Train 45 revenue collectors annually	Ejura					20,000.00	45 revenue collectors trained annually	-	100	-	Finance Departme nt	MPCU/MBA MA

5. Procure 1 No. Revenue Mobilization Van 6. Compile and update the Municipal Revenue Database	Ejura Municipa l wide		80,000.00	1 No. Revenue Mobilization Van procured Municipal Revenue Database compiled and updated	-	100	-	Finance Departme nt Finance Departme nt	MPCU/MBA MA MPCU/MBA
annually 7. Strengthen supervision and monitoring of revenue collection on market days in all the three major markets in the Municipality	Ejura		8,000.00	Supervision and monitoring of revenue collection on market days strengthened	10 0	-	-	Finance Departme nt	MPCU/MBA MA
8. Provide logistics for revenue collectors for their efficient performance	Municipa l wide		20,000.00	Logistics for revenue collectors for their efficient performance provided	10	-	-	Finance Departme nt	MPCU/MBA MA
9. Pay compensation to established post and non-established post annually	Municipa 1 wide		5,000,000.00	Compensatio n to established post and non- established post-paid annually	8	92	-	Finance Departme nt	MPCU/MBA MA
Sub-Total			5,176,000.00				-		

		BUILD A PRO	SPEROUS	SOCI	ETY									
Municipal Objective		2. Improve effic	ciency and co	ompeti	tivene	ss of N	ASME	3						
Objective	4.	5. Promo	te sustainabl	e touri	sm to	preser	ve hist	orical, cultural a	nd natural heritag	e				
Developm ent Programm es		Sector Programmes / Projects/ Activities	Location	Tim	e Fran	ne		Indicative Budget GH¢	Indicators	Sou: Fun	rce ding ('	of %)	Implement	ing Department
(Program me Based Budgeting		(Activity Based Budgeting)		20 18	20 19	20 20	20 21			IG F	GO G	Don or	Lead	Collaborating
		Trade and Industry Department												
2. Creating opportuniti es to promote		10. Organise training programmes for MSMEs	Municipa l wide					16,000.00	Training programmes for MSMEs organised	20	30	50	Business Advisory Centre	MSMEs/
PPPs		annually							annually					MA/NGOs
		11. Train females entrepreneurs in income	Municipa l wide					16,000.00	Females entrepreneurs in income	rs	30	50	Business Advisory Centre	MSMEs/
		generating							generating activities					MA/
		activities							(soap making,					NBSSI/
		(soap making, gari processing, palm oil processing							gari processing, palm oil processing and fish					NGOs
		and fish farming)							farming) trained					

12. Organise technology	Samari Nkwanta		8,000.00	Technology improvement	20	30	50	Business Advisory	MSMEs/
improvement	1 (II Walla			training in				Centre	MA/NGOs
training in grass cutter rearing at Samari Nkwanta				grass cutter rearing organised annually					NBSSI
13. Organise technology	Selected Communi		10,000.00	Technology improvement	20	30	50	Business Advisory	MSMEs/
improvement and	ties			and packaging				Centre	MA/NGOs
packaging training in soap making for soap producing in selected communities Teacherkrom.				training in soap making for soap producing organised annually					NBSSI
14. Organise	Ejura		10,000.00	Sensitisation	20	30	50	Business	MSMEs/
sensitisation and needs				and needs assessments				Advisory Centre	MA/
assessments				programmes					NBSSI/
 programmes				for NBSSI					EDAIF
for NBSSI and EDAIF project clients in the Municipality				and EDAIF project clients organised					EDAIF
15. Organise stakeholder's	Municipa 1 wide		16,000.00	Stakeholder's fora on	20	30	50	Business Advisory	MSMEs/
fora on preparation of				preparation of annual work				Centre	MA/NGOs
annual work programme and budget for all MSEs and related				programme and budget for all MSEs and related institutions					NBSSI

	institutions in the Municipality				farming) organised annually					
	16. Support business	Municipa 1 wide		16,000.00	Business associations	20	30	50	Business Advisory	MSMEs/
	associations	1 wide			such as soap				Centre	MA/NGOs
	financially				makers, Gari					NBSSI
	such as soap				producers,					
	makers, Gari producers,				hairdressers,					
	hairdressers,				Carpenters, Welders					
	Carpenters,				supported					
	Welders, etc				annually					
	in the									
	Municipality	26 11		1500000		20	20	70	- ·	2.602.65
	17. Organise 4	Municipa 1 wide		16,000.00	4 sensitisation	20	30	50	Business Advisory	MSMEs/
	sensitisation	1 wide			programmes				Centre	MA/NGOs
	programmes				on BAC					NBSSI
	on BAC				activities					NDSSI
	activities in				annually					
	the Municipality									
	Municipality annually									
3.	18. Develop	Municipa		30,000.00	1 Tourist Site	-	80	20	Business	GTB/EPA
Increasing	1 tourist site	1 wide			developed				Advisory	MA
access and	in the								Centre	MA
investment in the	Municipality 19. Prepare a	Municipa		10,000.00	Tourism	_	100	_	Business	GTB/EPA
tourism	Tourism	l wide		10,000.00	Profile	_	100	-	Advisory	GIB/LIA
sector	Profile for the				prepared				Centre	
	Municipality									
										374
										MA
	Sub-Total			148,000.00		14. 6	44. 9	40.5		
	BUILD A PRO	SPEROUS S	OCIETY				1	1	1	I
Municipal	4. Develop an e	ffective domes	stic market							

Developm ent Programm es	5. Improve Agr Sector Programmes / Projects/ Activities	Location		efram	e		Indicative Budget GH¢	Indicators	Sour Fun	rce ding (º	of %)	Implement	ing Department
(Program me Based Budgeting	(Activity Based Budgeting)		20 18	20 19	20 20	20 21	-		IG F	GO G	Don or	Lead	Collaborating
1.	20. Construct	Selected					50,000.00	2 Satellite	-	100	-	Works	MA/
Improving market infrastructure and	2 satellite markets in the Municipality	Communities						market facilities constructed				Departme nt	Market Users
sanitary 2 conditions 4 Presented the presented at the pr		Selected Communi					80,000.00	4 Maize Pavilions/war	-	100	-	Works Departme	MA/
	Pavilions/war	ties						ehouses				nt	MOFA/
	ehouses in the Municipality							constructed					Market Users
	22.	Selected					10,000.00	Standardizati	10	-	-	Works	MA/
	Implement Standardizati	Communi ties						on of maize measurement	0			Departme nt	MOFA
	on of maize	0.00						and other				110	MSMEs/
	measurement and other cereals in the Municipality							cereals implemented annually					Market Users
	23. Construct	Sekyedu					100,000.00	1 slaughter	-	100	-	Works	MA/
	1 slaughter Slab at Sekyedumase	mase						Slab constructed				Departme nt	Market Users
	24.	Ejura					50,000.00	Existing	-	100	-	Works	MA/
	Rehabilitate the existing slaughter house at							slaughter house rehabilitated				Departme nt	Market Users

	Ejura									
	25. Construct	Ejura		100,000.00	1 lorry park	-	100	-	Works	MA/
	1 lorry park at Ejura				constructed				Departme nt	Transport Unions
	26. Maintain the Grounds	Selected Market		180,000.00	Grounds and Fencing of	10	90	-	Works Departme	MA/
	and Fencing	Centres			the 3 major				nt	Market Users
	of the 3 major				market					
	market facilities in				facilities maintained					
	the									
	Municipality									
	Health Department (EHU)									
	27. Organise	Selected		12,000.00	4 market fora	50	50	-	Environm	MHD/MA
	4 market fora for market	Market Centres			organised for market users				ental Health	Market Users
	users in the Municipality	Centres			market users				Unit	
	Agriculture Department									
Increase agricultural productivit y through	28. Organise Farmers' Day annually	Selected Communi ties		80,000.00	Farmers' Day organised annually	-	90	10	Agricultur e Departme nt	MA/ Farmers/ NGOs/ Fin. Inst.
adequate financing and training										

29. Prepare business proposals/ plans to the ministry of Food and Agriculture to take over the defunct Ejurg farms through PPP		50,000.00	Business proposals/ plans to the ministry of Food and Agriculture to take over the defunct Ejura farms through PPP prepared	10 80	10	Agricultur e Departme nt	MA/ Farmers/ NGOs/ MOFA/
30. Conduction capacity building workshops in climate change and green economy for farmers annually	l wide	16,000.00	Capacity building workshops in climate change and green economy for farmers conducted annually	- 80	20	Agricultur e Departme nt	MA/ Farmers/ NGOs/ FBOs
31. Conduct 5 day training workshop for 40 FBO in the Municipality	g l wide	16,000.00	,	10 -	-	Agricultur e Departme nt	MA/ FBOs
32. Service the conduct of Pest & Diseases Surveillance annually	t l wide	10,000.00	Pest & - Diseases Surveillance services conducted annually	- 70	30	Agricultur e Departme nt	MA/ Farmers/ NGOs
33. Suppor Agricultural Extension Services annually	Municipa 1 wide	20,000.00	Agricultural - Extension Services supported annually	- 70	30	Agricultur e Departme nt	MA/ Farmers/ NGOs/ AES

Against l and Cattle aga CBPP	of eep oat PR 5000 inst		80,000.00	Vaccination and Treatment of 2,000 Sheep and Goat Against PPR and 600 Cattle against CBPP supported	-	60	40	Agricultur e Departme nt	MA/ NGOs	Farmers/
35. Proferm input incentives support 1, poor vulnerable peasant farmers in Municipal	s as to 1 wide to 2000 and the		80,000.00	Farm inputs as incentives to support 1,000 poor and vulnerable peasant farmers procured		60	40	Agricultur e Departme nt	MA/ NGOs	Farmers/
36. Facili the provi of warehouse for ma cribs/yam barns in Zonal Councils the Municipal	ion 1 wide size, 5 in		40,000.00	Provision of warehouses for maize, cribs/yam barns in 5 Zonal Councils facilitated annually		90	10	Agricultur e Departme nt	MA/ NGOs/	Farmers/
37. Orga weekly market survey at	Municipa I wide		60,000.00	Weekly market survey at the 3 main market centres organised annually	80	20	-	Agricultur e Departme nt	MA/ MSMEs/	Farmers/

Г	1								-		
		tablish Municip	1		80,000.00	8	20	80	-	Agricultur	MA/ Farmers
	8	1 wide				demonstratio				e	
	demon					ns on				Departme	
	ns	on				improved				nt	
	improv					livestock					
	livesto					housing for					
	housing					livestock					
	Munici					farmers					
	for liv	estock				established					
	farmers										
	39. Es	tablish Municip	ı		320,000.00	32	20	80	-	Agricultur	MA/ Farmers
	32	1 wide				demonstratio				e	
	demon	stratio				ns on				Departme	
	ns	on				cowpea,				nt	
	cowpea					maize,					
	maize,					cassava and					
	cassava	and				yam					
	yam					established					
	Munici										
	40. O		1		30,000.00	Monthly	20	80	_	Agricultur	MA/ Farmers
	monthl				- ,	technical	_			e	
	technic					review				Departme	
	review					meetings for				nt	
	meetin	s for				farmers					
	farmer					organised					
	Munici					annually					
	Withiner	parity				amidany					
	41. O	ganize Selected			10,000.00	4 planning	20	80	_	Agricultur	MA/ Farmers/
		anning Commu	, l		10,000.00	sessions with	20	80	-	e	IVIA/ Tallicis/
	session	s with ties	11			RELC and				e Departme	
	RELC	and lies				stakeholders					
	stakeho									nt	
						for extension					
	for ex					officers					
	officers					organised annually					RELC/
											AEO

	42. Conduct crops and livestock survey in the Municipality annually	Municipa 1 wide				40,000.00	Crops and livestock survey conducted annually	20	80	-	Agricultur e Departme nt	MA/ Farmers
	Sub-Total					1,514,000.00		13. 1	80. 7	6.2		
						ort system that m		NT EC	ONOM	IY ———		
Municipal Objective					-	national ICT inf						
	8. Develop socia	al, communi	ty and rec	reationa	l facilit	es						
	9. Provide adequ	uate, reliable	and affor	dable er	ergy to	meet the nationa	al needs and for	export				
	supply mix						rind, small and	mini-h	ydro ar	nd waste	e-to-energy) in	the national energy
	11. Improve and											
	12. Accelerate t	•										
Developm	13. Accelerate the	he provision	of improv	ed envi	ronmen	tal sanitation fac	ilities					
ent Programm es (Program me Based Budgeting	Sector Programmes / Projects/ Activities	Location	Timefra	nme		Indicative Budget GH¢	Indicators	Sou Fun	rce iding ('	of %)	Implement	ing Department
)	(Activity Based Budgeting)		20 18 19		20 21			IG F	GO G	Don or	Lead	Collaborating
6. Improving	Works Department											

accessibilit	43. Reshape/	Selected		2,000,000.00	158km feeder	5	90	5	Works	MA/NGOs/
y of road	Rehabilitate/S	Communi			roads				Departme	Feeder Roads/
networks to	pot	ties			reshaped/reha				nt	reeder Roads/
all	improvement				bilitated					
communiti	158km feeder									Urban Roads
es	road in the									Croun reduces
	Municipality									
	(Ashakoko,									
	Atta kura No									
	2, Ejura									
	Anyinofi and									
	Ejura Town									
	Road etc.)	3.6		100,000,00	G 1	~	00	-	XX7 1	MA NICO /
	44. Construct	Municipa 1 wide		100,000.00	Speed	5	90	5	Works	MA/NGOs/
	speed	i wide			calming				Departme	Feeder Roads/
	calming devices on				devices on Kumasi-				nt	Feeder Roads/
	devices on Kumasi-									
					Mampong- Ejura-					Urban Roads/
	Mampong-				Atetebubu					Croun reduces
	Ejura- Atetebubu				road					
	road.				constructed					GHA
	45.	Municipa		500,000.00		5	90	5	Works	MA/NGOs/
	Construct/Re	l wide		300,000.00	4 No. bridges in the	3	90	3		MA/NGOS/
	habilitate 4	1 wide			Municipality				Departme nt	Feeder Roads/
	No. bridges				constructed/re				III	recuci Koaus/
	in the				habilitated					
	Municipality				Habilitateu					Urban Roads/
	(Ejura,									
	Sekyedumase									GHA
	, etc.)									Gini
	46.	Municipa		900,000.00	20km drains	5	90	5	Works	MA/NGOs/
	Construct	l wide		750,000.00	in the		100		Departme	1111/11003/
	20km drains	1 7/100			Municipality				nt	
	in the				constructed				111	Feeder Roads/
	Municipality									Urban Roads/
	1 1 1									Croun Roads/

	Eradication of Sand heaps along major roads	Municipa l wide		3,000.00		50	50		Works Departme nt	Urban Roads/
	Develop speed rumps on selected roads			2,000.00		50	50			Urban Roads/
	Develop feeder roads			800,000.00	km of feeder roads developed	80	10	10		Urban Roads/
7. Creating opportuniti	47. Complete 1	Ejura		280,000.00	1 No. ICT centre	20	70	10	Works Departme	MA/NGOs
es to promote	No. ICT centre at				constructed				nt	PTA/GES/
the mass use of ICT	Ejura									MED/MOE
8. Increasing access to community and social centres	48. Procure and install internet facilities within the central administratio n and other decentralized department to promote E-Governance	Ejura		50,000.00	Internet facilities within the central administratio n and other decentralized department procured and installed	20	80	-	Works Departme nt	MA
	49. Construct 2 No. community centres in the	Anyinasu / Eboum		300,000.00	2 No. community centres zones constructed	20	80	-	Works Departme nt	MA/ Zonal Councils
	Municipality (Anyinasu and Eboum)									Zonai Counciis

	zones									
	50. Complete 1	Sekyedu mase		100,000.00	1 No. Community	20	80	-	Works Departme	MA/
	No. Community Resource Centre at				Resource Centre completed				nt	Zonal Council
	Sekyedumase 51. Renovate Ejura	Ejura		150,000.00	1 No. community centres	20	80	-	Works Departme nt	MA/
	Community Centre				renovated					Zonal Council
9. Expanding access to electricity power generation capacity	52. Facilitate the extension and maintenance of electricity to 100 communities in the Municipality	Municipa I wide		1,000,000.00	Extension of electricity to 100 communities facilitated	-	90	10	Works Departme nt	MA/ ECG/ NGOs/ DP
	53. Procure 500 street light bulbs in the Municipality	Municipa l wide		400,000.00	500 street light bulbs procured	20	80	-	Works Departme nt	MA/ ECG
10. Reducing over dependence on wood	54. Procure 200 Low Voltage poles in the Municipality	Municipa 1 wide		120,000.00	200 Low Voltage poles procured	20	80	-	Works Departme nt	MA/ ECG/
fuel	55. Facilitate the construction	Municipa 1 wide		20,000.00	2 LPG stations constructed	5	5	90	Works Departme nt	MA/NGOs/ DP

	of 2 LPG stations in the Municipality									LPG Company.
	56. Organise educational campaigns on	Municipa l wide		20,000.00	Educational campaigns on the need to use LPG to	50	40	10	Works Departme nt	MA/NGOs/ DP
	the need to use LPG to preserve the environment in the Municipality				preserve the environment organised					LPG Company.
11. Increasing access to potable water	57. Construct 20 No. boreholes in the Municipality	Municipa l wide		400,000.00	20 No. boreholes constructed	20	60	20	Works Departme nt	MA / DP/ CWSA
supply	58. Rehabilitate 20 No. boreholes in the Municipality annually	Municipa 1 wide		80,000.00	20 No. boreholes rehabilitated	20	60	20	Works Departme nt	MA / DP/ CWSA
	59. Mechanise 3 No. boreholes in the Municipality	Municipa l wide		90,000.00	3 No. boreholes mechanised	20	60	20	Works Departme nt	MA / DP/ CWSA
	60. Facilitate the extension of Small Town Pipe Water System in the Municipality	Municipa l wide		200,000.00	Extension of Small Town Pipe Water System facilitated	20	60	20	Works Departme nt	MA / DP/ CWSA

fur wa san pro	unterpart l wide nding for ter and nitation ojects	300,000.00	Counterpart funding for water and sanitation projects paid	15	15	70	Works Departme nt	MA / DP/ CWSA
No Pri	nstruct 8 1 wide	800,000.00	8 No. aqua privy toilet constructed	20	60	20	Works Departme nt	MA / DP/ CWSA
No KV at	nstruct 3 Mempeas em 7IP Toilet Ejura and empeasem	300,000.00	3 No. 6 seater KVIP Toilet constructed	20	60	20	Works Departme nt	MA / DP/ CWSA
ref	Municipa acuate 20 l wide use dump es in the unicipality	200,000.00	20 refuse dump sites evacuated	10	80	10	Health Dept. (Env. Unit)	MA / DP/ CWSA
65. Fur Mu aga dis		300,000.00	The Municipality fumigated against diseases annually	10	80	10	Health Dept. (Env. Unit)	MA / DP/ CWSA

66. Implement Community Led Total Sanitation annually	Municipa l wide		90,000.00	Community Led Total Sanitation implemented annually	10	80	10	Health Dept. (Env. Unit)	MA / DP/ CWSA
67. Procure 20 No. Refuse Containers	Municipa l wide		120,000.00	20 No. Refuse Containers procured	10	80	10	Health Dept. (Env. Unit)	MA / DP/ CWSA
68. Ensure regular lifting of refuse containers	Municipa 1 wide		100,000.00	Regular lifting of refuse containers ensured	10	80	10	Health Dept. (Env. Unit)	MA / DP/ CWSA
69. Procure refuse management equipment and chemical detergents for the Municipal Environmenta I Health Unit annually	Municipa l wide		90,000.00	Refuse management equipment and chemical detergents for the Municipal Environmenta 1 Health Unit procured annually	10	80	10	Health Dept. (Env. Unit)	MA / DP/ CWSA
70. Mobilise 1,000 Food/Drink Vendors to undergo medical screening	Municipa 1 wide		50,000.00	1,000 Food/Drink Vendors to undergo medical screening mobilised	10	80	10	Health Dept. (Env. Unit)	MA / DP/ Food/Drink Vendors
71. De-silt chocked drains in the Municipality periodically	Municipa I wide		50,000.00	Chocked drains in the Municipality de-silted periodically	10	80	10	Health Dept. (Env. Unit)	MA / DP

	72. Initiate steps to acquire all sanitary sites in the Municipality	Municipa l wide	50,000.00	Steps to acquire all sanitary sites initiated	10	80	10	Health Dept. (Env. Unit)	MA / DP/ TA
	73. Maintain and manage final refuse disposal site in the Municipality	Municipa 1 wide	40,000.00	Final refuse disposal site maintained and managed	10	80	10	Health Dept. (Env. Unit)	MA / DP/ TA
	74. Undertake public health education in 100 communities in the Municipality	Municipa 1 wide	30,000.00	Public health education in 100 communities undertaken	10	80	10	Health Dept. (Env. Unit)	MA / DP/ CWSA
13.	75. Prosecute 200 sanitary offenders in the Municipality Physical	Municipa l wide	20,000.00	200 sanitary offenders Unit prosecuted annually	10 0	-	-	Health Dept. (Env. Unit)	MA
Increasing access to	Planning Dept								
quality housing	76. Organise educational campaigns on	Municipa 1 wide	20,000.00	Educational campaigns on land uses organised	10	80	10	Physical Plg. Departme nt	MA/Works Dept./T&CP/
	land uses in the Municipality								DP

	77. Implement urban policy street naming and property addressing system in the Municipality	Ejura/ Sekyedu mase		100,000.00	Urban policy street naming and property addressing system implemented	10	80	10	Physical Plg. Departme nt	MA/Works Dept./T&CP/ DP
	78. Procure street Naming Equipment to facilitate the implementati on of the urban policy	Ejura/ Sekyedu mase		160,000.00	Street Naming Equipment to facilitate the implementati on of the urban policy procured	10	80	10	Physical Plg. Departme nt	MA/Works Dept./T&CP/
	79. Prepare settlement schemes for 4 communities in the Municipality	Selected Communi ties		200,000.00	Settlement schemes for 4 communities prepared	30	60	10	Physical Plg. Departme nt	MA/Works Dept./T&CP/
	80. Provide support for the Physical Planning Department annually to promote housing standards, design and constructions	Selected Communi ties		60,000.00	Support for the Physical Planning Department annually to promote housing standards, design and constructions provided	30	60	10	Physical Plg. Departme nt	DA/Works Dept.
Thematic Area	Sub-Total			9,790,000.00		11. 4	77. 6	11		
Municipal Goal	Create an equi	table, healtl	ny and disciplin	ed society	1	1 -		1	1	1
	14. Increase inc	lusive and e	quitable access t	o, and participation in edu	cation at all level	ls				

Municipal Objective	15. Improve qu	ality of teach	ing an	ıd learı	ning a									
	16. Provide ade	quate and dis	sabilit	y frien	dly inf	rastruc	eture for sports in	n communities and	d scho	ools				
	17. Bridge the e	equity gaps in	n acce	ss to h	ealth c	are								
	Tropical Diseas	es (NTDs)	•									e diseases (N	(CDs) and Neglected	
								cially among the v	vuiner	abie gr	oups			
	1.1						cross all sectors							
		21. Protect children against violence, abuse and exploitation 22. Develop targeted economic and social interventions for vulnerable and marginalized groups												
	22. Develop tar	geted econor	nic an	d socia	al inter	ventio	ns for vulnerable	e and marginalize	d grou	ıps				
Developm ent Programm es	Sector Programmes / Projects/ Activities	Location	Tim	efram	e		Indicative Budget GH¢	Indicators	Sou Fun	rce ding ('	of %)	Implement	ing Department	
(Program me Based Budgeting	(Activities (Activity Based Budgeting)		20 18	20 19	20 20	20 21			IG F	GO G	Don or	Lead	Collaborating	
20. Increasing	Education Department													
access to education at all levels	81. Construct 2 No. 6-Unit	Selected Communi ties					400,000.00	2 No. 6-Unit classrooms constructed	10	80	10	Education Departme nt	MA/DP/MOE	
at all levels	existing classrooms	ties						constructed				III	Works Dept./	
	for schools and ancillary facilities in the												GETFund	
	Municipality													
	82. Construct 20	Selected Communi					3,000,000.00	20 No. 3-Unit classrooms	10	80	10	Education Departme	MA/DP/MOE	

	No. 3-Unit classrooms	ties			constructed				nt	Works Dept./
	for schools with ancillary facilities in the Municipality									GETFund
	83. Rehabilitate 20 No.	Selected Communi ties		150,000.00	20 No. 3-Unit classrooms rehabilitated	10	80	10	Education Departme nt	MA/DP/MOE
	Classroom blocks									Works Dept./
	84. Provide 5,000 pieces	Selected Communi		250,000.00	5,000 pieces of dual and	10	80	10	Education Departme	MA/DP/MOE
	of Dual/Mono	ties			mono desk furniture to				nt	Works Dept./
	Desks to schools in the Municipality				schools provided					GETFund
	85. Construct 4 No. Teachers Quarters with	Selected Communi ties		480,000.00	4 No. Teachers Quarters with ancillary	10	80	10	Education Departme nt	MA/DP/MOE
1	ancillary facilities in the Municipality				facilities constructed					Works Dept./
,	Construct sport field	Municipa l wide		100,000.00	number of field constructed	70	30	10		
	86. Conduct 8 Municipal JHS mock examination	Municipa l wide		160,000.00	8 Municipal JHS mock examination	10	80	10	Education Departme nt	MA/DP/MOE

	37.	Municipa		50,000.00	My First Day	10	80	10	Education	MA/DP/MOE
I I	Organise My	l wide		30,000.00	at School	10	00	10	Departme	WIN INDIVINIOE
	First Day at	1 Wide			organised				nt	
	School				annually				110	
	nnually				umauny					
	38. Provide	Municipa		100,000.00	Bursary and	10	80	10	Education	MA/DP/MOE
	oursary and	l wide			support to				Departme	
	support to				400 brilliant				nt	GETFund
4	100 brilliant				but needy					OL11 unu
b	out needy				students					
s	students				especially,					
e	especially,				girl child					
	girl child				education					
	education				provided					
8	39.	Municipa		40,000.00	8 Public	10	80	10	Education	MA/DP/MOE
	Organise 8	l wide			Education				Departme	
F	Public				and				nt	
E	Education				Community					
a	and				Mobilization					
	Community				Programmes					
N	Mobilization				organised					
F	Programmes									
	n the									
N	Municipality									
I - I - I - I - I - I - I - I - I - I -	90.	Municipa		50,000.00	Support to	10	60	30	Education	MA/DP/MOE
F	Provide	l wide			service				Departme	
	support to				Municipal				nt	
	service				Education					
	Municipal				Oversight					
	Education				Committee					
	Oversight				(MEOC)					
	Committee				provided					
	MEOC)				annually					
a	nnually									

	91. Identify and support 20 females/girls in vocational and employable skills (Community Development Technical Institute)	Municipa l wide		50,000.00	females/girls in vocational and employable skills identified and supported	10	80	10	Education Departme nt	MA/DP/MOE
	92. Extend electricity to Ejura ICCESS	Ejura		80,000.00	Electricity to Ejura ICCESS extended	10	80	10	Education Departme nt	MA/DP/MOE/ GETFund
22. Expanding sporting facilities and activities	93. Support/spon sor JHS Students to participate in STME annually	Municipa 1 wide		20,000.00	JHS Students to participate in STME supported and sponsored	10	80	10	Education Departme nt	MA/DP/MOE
	94. Construct 1 sports field in the Municipality	Selected communit y		50,000.00	1 sports field in the Municipality constructed	10	80	10	Education Departme nt	MA/DP/MOE/
	95. Facilitate the organisation of sports activities, Community Gala and Sports Festival annually in	Municipa l wide		50,000.00	organisation of sports activities, Community Gala and Sports Festival facilitated	10	10	80	Education Departme nt	MA/DP/MOE/

the Municipality									
96. Expand health infrastructure at the Ejura Municipal Government Hospital	Ejura		900,000.	infrastructure at the Ejura Municipal Government Hospital expanded	10	80	10	Health Departme nt	MA/DP/MOH/
97. Construct 8 No. CHPS compounds with auxiliary facilities in the Municipality	Selected Communi ties		900,000.	8 No. CHPS compounds constructed	10	80	10	Health Departme nt	MA/DP/MOH/NH IA
98. Rehabilitate 4 No. Existing CHPS compound in the Municipality	Selected Communi ties		400,000.	4 No. CHPS compounds rehabilitated	10	80	10	Health Departme nt	MA/DP/MOH/ NHIA
Expand the coverage of active membership of NHIS by 5% annually	Municipa l wide		20,000.0	Coverage of active membership of NHIS expanded by 5% annually	10	80	10	Health Departme nt	MA/DP/MOH/ NHIA
100.	Municipa		20,000.0) Registration	10	80	10	Health	MA/DP/MOH/

	Facilitate the registration of 600 poor and marginalised on NHIS through the LEAP	l wide			of 600 poor and marginalised on NHIS through the LEAP facilitated				Departme nt	NHIA
	101. Educate the general public on chorale prevention and management Project	Municipa l wide		20,000.00	General public on chorale prevention and management project educated	10	80	10	Health Departme nt	MA/DP/MOH
	102. Construct 1 No. Office complex for NHIS in Ejura	Ejura		600,000.00	1 No. Office complex for NHIS constructed	10	80	10	Health Departme nt	MA/DP/MOH/ GHS/NHIA
24. Reducing the incidence of maternal and underfive mortality	Inplement roll back malaria campaigns and exercises annually to reduce the incidents of malaria	Municipa 1 wide		50,000.00	Roll back malaria campaigns and exercises annually to reduce the incidents of malaria implemented	10	20	70	Health Departme nt	MA/DP/MOH/
	104. Refresher Training and motivate 240 TBAs and community volunteers in	Municipa l wide		100,000.00	Training and motivate 240 TBAs and community volunteers organised	10	20	70	Health Departme nt	MA/DP/MOH/

the Municipality									
105. Provide support for the organisation of maternal, couples on IPT/ITNs	Municipa l wide		50,000.00	Training and motivate 240 TBAs and community volunteers organised	10	20	70	Health Departme nt	MA/DP/MOH/
promotions and child health programmes in the Municipality									GHS
106. Facilitate the registration of 80 pregnant women under NHIS free maternal health annually	Municipa I wide		40,000.00	registration of 80 pregnant women under NHIS free maternal health facilitated annually	10	20	70	Health Departme nt	MA/DP/MOH/ GHS/NHIA
107. Facilitate the sensitisation of 8 communities to create Community Pregnant Women Transportation Fund in the	Municipa l wide		20,000.00	Sensitisation of 8 communities to create Community Pregnant Women Transportatio n Fund facilitated	10	20	70	Health Departme nt	MA/DP/MOH/ GHS

Municipality									
Facilitate the training and	Municipa l wide		20,000.00	Training and promotion of family	10	20	70	Health Departme nt	MA/DP/MOH/
promotion of family planning methods and services (male and female condoms, contraceptive				planning methods and services facilitated					GHS/GAC
s etc.) In the Municipality annually									
109. Sensitize institutional prescribers, nurses, health workers and	Municipa 1 wide		20,000.00	Institutional prescribers, nurses, health workers and religious	10	20	70	Health Departme nt	MA/DP/MOH/
religious groups in IDSR in the Municipality annually				groups in IDSR sensitized					GHS
110. Train institutional TBA management team in case detection,	Municipa 1 wide		20,000.00	Institutional TBA management team in case detection, management	10	20	70	Health Departme nt	MA/DP/MOH/
management and reporting in the				and reporting trained					GHS

	Municipality annually									
25. Reducing	111. Organise 2	Municipa 1 wide		20,000.00	2 workshops on advocacy	10	30	60	Health Departme	MA/DP/MOH/
the incidence of HIV,	workshops on advocacy against				against perception of PLWHIV and				nt	GHS/GAC
other STIs and improve the health	perception of PLWHIV and AIDS annually				AIDS organised annually					
of victims	112. Screen all infants	Municipa 1 wide		20,000.00	All infants born to	10	30	60	Health Departme	MA/DP/MOH/
	born to PLHIV positive mothers				PLHIV positive mothers screened				nt	GHS/GAC
	113. Reduce incidence of PLHIV	Municipa 1 wide		20,000.00	Incidence of PLHIV infection	10	30	60	Health Departme nt	MA/DP/MOH/
	infection among children/				among children/ infants born					GHS/GAC
	infants born by HIV positive mothers				by HIV positive mothers reduced					
	114. Ensure availability of	Municipa 1 wide		20,000.00	Availability of Drugs for	10	30	60	Health Departme	MA/DP/MOH/
	Drugs for all infants with HIV positive mothers				all infants with HIV positive mothers				nt	GHS/GAC
	115. Train Health	Municipa 1 wide		20,000.00	ensured Health workers	10	30	60	Health Departme	MA/DP/MOH/

e M N e	vorkers especially Midwifes and Nurses in early infant Diagnosis				especially Midwifes and Nurses in early infant Diagnosis				nt	GHS/GAC
1 p n tt k F b		Municipa 1 wide		20,000.00	rrained Pregnant mothers on the need to know their HIV status before delivery educated	10	30	60	Health Departme nt	MA/DP/MOH/ GHS/GAC
1 tl a a d d n H	17. Ensure he wailability of anti-retroviral lrugs for the management HIV among nfants	Municipa l wide		20,000.00	Availability of anti- retroviral drugs for the management HIV among infants ensured	10	30	60	Health Departme nt	MA/DP/MOH/ GHS/GAC
1 C e c F ((S N)	18. Organise 2 Educational campaigns on PLHIV Know-Your-Status) in the Municipality unnually	Municipa 1 wide		20,000.00	2 educational campaigns on PLHIV (Know-Your- Status) organised annually	10	30	60	Health Departme nt	MA/DP/MOH/ GHS/GAC
1	19. Organise 2	Municipa 1 wide		20,000.00	2 educational campaigns on the causes	10	30	60	Health Departme nt	MA/DP/MOH/

	campaigns on				and impacts				1	GHS/GAC
	the causes				of PLHIV					GIIS/GAC
	and impacts				and other					
	of PLHIV				STIs					
	and other				organised					
	STIs annually				annually					
	120.	Municipa		20,000.00	2 educational	10	30	60	Health	MA/DP/MOH/
	Organise 2	1 wide			campaigns				Departme	
	educational				against				nt	
	campaigns				stigmatisation					
	against				of PLHIV					
	stigmatisation				and AIDS					GHS/GAC
	of PLHIV				organised					GIID/GIIC
	and AIDS in				annually					
	the									
	Municipality									
	annually									
	121.	Municipa		16,000.00	World AIDS	10	30	60	Health	MA/DP/MOH/
	Celebrate	l wide		10,000.00	day	10	30	00	Departme	Will de Division
	world AIDS	1 WIGC			celebrated				nt	GHS/GAC
	day annually				annually				III	GIID/GIIC
	uay amuany				aillually					
26.	Social									
Increasing	Welfare and									
access to	Community									
employme	Development									
nt and	Dept									
trading	122. Support	Municipa		120,000.00	Youth	10	30	60	Social	MA/DP/MoYS/M
skills	to Youth	l wide		120,000.00	Apprenticeshi	10			Welfare	oELR/YES/
especially	Apprenticeshi	1 WIGC			p Programme				and	OLLIVIES/
among	p Programme				for 120				Comm.	
youth	for 120				Participants				Dev't	YEA
youth										12.1
	Participants	34		100,000,00	supported	10	20	60	Dept.	MAA/DD/MAX/COA
	123.	Municipa		100,000.00	Employment	10	30	60	Social	MA/DP/MoYS/M
	Facilitate the	1 wide			of 100 youths				Welfare	oELR/
	employment				under Youth				and	YEA
	of 100 youths				in Agriculture				Comm.	11/1
	under Youth				Programme				Dev't	
	in Agriculture								Dept.	

	Programme									
27. Reducing the incidence of child labour	124. Collate data on child labour especially in the three major market centres in the	Municipa 1 wide		40,000.00	Data on child labour especially in the three major market centres	10	30	60	Social Welfare and Comm. Dev't Dept.	MA/DP/ MoGCSP/GSS
	Municipality 125. Sensitise 20 communities on the dangers and effects of child labour and the Right of the Child	Municipa 1 wide		40,000.00	communities on the dangers and effects of child labour and the Right of the Child sensitised	10	30	60	Social Welfare and Comm. Dev't Dept.	MA/DP/ MoGCSP
	126. Provide support for children engage in child labour	Municipa l wide		40,000.00	Support for children engage in child labour provided	10	30	60	Social Welfare and Comm. Dev't Dept.	MA/DP/NGOs/ MoGCSP
	127. Celebration of world day against child labour annually and support the education and health of PWD's	Municipa 1 wide		40,000.00	World day against child labour celebrated	10	30	60	Social Welfare and Comm. Dev't Dept.	MA/DP/NGOs/ MoGCSP
28. Providing	128. Trainand	Municipa l wide		200,000.00	PWDs trained and supported	10	30	60	Social Welfare	MA/DP/NGOs/

the adequate support to vulnerable	support PWDs with mobility tools annually				in income generating activities				and Comm. Dev't Dept.	MoGCSP
and marginalize d people	129. Organise 10 sensitization workshops on violence	Municipa l wide		50,000.00	sensitization workshops on violence against	10	30	60	Social Welfare and Comm. Dev't	MA/DP/NGOs/
	against women and children in the Municipality				women and children organised				Dept.	MoGCSP
	130. Organise Annual	Municipa 1 wide		80,000.00	Annual Senior Citizens' Day	10	30	60	Social Welfare and	MA/DP/NGOs/
	Senior Citizens' Day for the Aged	- 1			for the Aged organised annually				Comm. Dev't Dept.	MoGCSP
	131. Facilitate the	Municipa 1 wide		40,000.00	Registration of the Aged	10	30	60	Social Welfare	MA/DP/NGOs/
	registration of the Aged under NHIS				under NHIS facilitated				and Comm. Dev't Dept.	MoGCSP
	132. Pay beneficiaries	Municipa 1 wide		100,000.00	Beneficiaries under the	10	30	60	Social Welfare	MA/DP/NGOs/
	under the LEAP project	- 1			LEAP project paid				and Comm. Dev't Dept.	MoGCSP
Thematic Area	Sub-Total			9,176,000.00		10	71. 6	18.4	Бері.	
	MAINTAIN A	SAFE, UNITE	D AND STABLE SO	OCIETY						
Municipal Objective	23. Ensure effect of performance			sation policy and	l programmes and	prom	ote an	d impro	ve the efficie	ncy and effectiveness

	24. Reduce spat	tial developn	nent d	ispariti	es amo	ong di	fferent ecological	l zones across the	coun	try			
	25. Safeguard ti	he security, s	afety	and pr	otectio	n of th	e rights of the vu	ılnerable in socie	ty, esp	ecially	women	and the girl	child
Developm	26. Improve int	ernal security	y for p	rotecti	ion of	life an	d property						
ent Programm es (Program me Based Budgeting)	Sector Programmes / Projects/ Activities	Location Time Frame		Budget GH¢	Indicators	Sou Fun	rce ding ('	of %)	Implemen	ting Department			
	(Activity Based Budgeting)		20 18	20 19	20 20	20 21			IG F	GO G	Don or	Lead	Collaborating
23. Improving substructur	Central Administratio n Dept												
;	133.	Municipa 100,000.00 5 Zonal 50 50	-	Central	MA/								
nfrastructu e, staff	Rehabilitate 5 Zonal	1 wide						Councils			Admin.	Works Depart./	
re, staff strength and accommod	Councils offices in the Municipality							offices rehabilitated			Dept.	Zonal Councils	
tion	134. Promote Culture and Support Traditional Council in the Municipality	Municipa 1 wide					40,000.00	Culture and Support Traditional Council promoted	10	80 10	Central Admin. Dept.	MA/DP/NGOs	
	135. Organise	Municipa 1 wide					90,000.00	Annual training	60 40 -	-	Central Admin.	MA/	
	annual training							programmes for Zonal				Dept.	Assembly Mem.
	programmes for Zonal Councils staff and							Councils staff and Assembly/Un it Committee					Unit Comm.
	Assembly/Un it Committee						Members organised						

Members									
136. Organise	Ejura		60,000.00	Sub- committees,	10	-	-	Central Admin.	MA/
Sub-				Executive	0			Dept.	Assembly Mem./
committees,				Committee					Unit Comm.
Executive				and General					
Committee and General				Assembly meetings					
Assembly				organised					
meetings				organiscu					
quarterly									
138.	Ejura		200,000.00	20 Assembly	20	80	-	Central	MA/
Renovate 20				Staff				Admin.	
 Assembly				Bungalows				Dept.	Washa Danast
Staff				and Quarters					Works Depart.
Bungalows				renovated					
and Quarters 139. Furnish	Municipa		120,000.00	Assembly	10	90	_	Central	MA/
and Maintain	1 wide		120,000.00	Office	10	70		Admin.	IVIA/
Assembly	1 Wide			Complex				Dept.	
Office				furnished and				1	Works Depart.
Complex				maintained					
140. Procure	Ejura		100,000.00	1 No. Heavy	10	90	-	Central	MA/
1 No. Heavy				Duty				Admin.	Washa Danast
Duty				Generator				Dept.	Works Depart.
Generator for office use				procured for office use					
141.	Ejura		500,000.00	4 No. Semi-	20	80	_	Central	MA/
Construct 4	Ljuia		300,000.00	detached staff	20	80	_	Admin.	1V1/1/
No. Semi-				bungalow				Dept.	Works Depart.
detached staff				constructed				- T	1
bungalow in									
the									
Municipality									
142.	Ejura		100,000.00	Construction	10	90	-	Central	MA/
Complete the				of MCE's				Admin.	
construction				residence				Dept.	Works Depart.
of MCE's				completed					TORS Depart.

residence								
143. Maintain an Overhaul th		100,000.00	Assembly Grader, Tipper Truck,	10	90	-	Central Admin. Dept.	MA/
Assembly Grader, Tipper Truck Tractor, For Pick-up, Information Service Van			Tractor, Ford Pick-up, Information Service Van maintained and overhauled					Works Depart.
144. Organise 1 training workshops for staff i the Municipality under Loca Training an Seminars	n I d	250,000.00	16 training workshops for staff in the Municipality under Local Training and Seminars organised	10	90	-	Central Admin. Dept.	MA
145. Provide support for capacity building programmes under DAC annually	r	90,000.00	Support for capacity building programmes under DACF provided annually	10	90	-	Central Admin. Dept.	MA
146. Maintain Computers and Insta Accounting Software	Ejura 1	20,000.00	Computers and Install Accounting Software maintained	20	80	-	Central Admin. Dept.	MA
147. Procus consultancy services for the Assembly	r	80,000.00	Consultancy services for the Assembly procured	20	80	-	Central Admin. Dept.	MA

148. Repair and Maintain Assembly Assets periodically	Ejura		100,000.00	Assembly Assets repaired and maintained periodically	40	60	-	Central Admin. Dept.	MA/ Works Depart.
149. Organise MPCU, Monitoring and Budget Committee meetings quarterly	Ejura		80,000.00	MPCU, Monitoring and Budget Committee meetings organised quarterly	90	10	-	Central Admin. Dept.	MA
150. Monitor and evaluate projects and programmes annually in the Municipality	Municipa 1 wide		100,000.00	Projects and programmes monitored and evaluated annually	90	10	-	Central Admin. Dept.	MA
151. Prepare Composite Budget and Annual Action Plans annually	Ejura		80,000.00	Composite Budget and Annual Action Plans prepared	90	10	-	Central Admin. Dept.	MA/MPCU/ Monitoring Team
nonthly utility, postage and telephone bills and bank charges (Electricity, Water, Postage, Phone Credit and Bank	Ejura		70,000.00	Monthly utility, postage and telephone bills and bank charges (Electricity, Water, Postage, Phone Credit and Bank Charges) paid	90	10	-	Central Admin. Dept.	MA/ MPCU/

Charges)									
153. Provide support for the Decentralised Departments in the Municipality annually	Municipa 1 wide		220,000.00	Support for the Decentralised Departments provided annually	90	10	-	Central Admin. Dept.	MA/ MPCU
154. Implement constituency projects and programmes under the (MP's) common Fund annually	Municipa 1 wide		100,000.00	Constituency projects and programmes under the (MP's) common Fund implemented	5	95	-	Central Admin. Dept.	MA/ MP
155. Provide fuel and lubricants for all Assembly and staff vehicles regularly	Municipa 1 wide		100,000.00	Fuel and lubricants for all Assembly and staff vehicles provided	90	10	-	Central Admin. Dept.	MA
156. Provide accommodati on, travel and night	Municipa 1 wide		80,000.00	Accommodati on, travel and night allowance for	90	10	-	Central Admin. Dept.	MA

allowance for Assembly staff and official guests who officially travel outside the Municipality annually				Assembly staff and official guests who officially travel outside provided					
157. Support and honour all National Programmes and Invitations to the Assembly annually	Municipa 1 wide		100,000.00	all National Programmes and Invitations to the Assembly supported and honoured	50	50		Central Admin. Dept.	MA
158. Pay transfer and haulage grants to newly posted staff in the Municipality annually	Municipa l wide		40,000.00	Transfer and haulage grants to newly posted staff paid	90	10	-	Central Admin. Dept.	MA
159. Pay car maintenance allowance to all staff with vehicles annually	Municipa l wide		80,000.00	Car maintenance allowance to all staff with vehicles paid	90	10	-	Central Admin. Dept.	MA
160. Provide funds for social interventions	Municipa l wide		400,000.00	Funds for social interventions and	30	70	-	Central Admin. Dept.	MA

	and unanticipated projects and programmes annually.				unanticipated projects and programmes provided					
	161. Disseminate Government policies and Programmes such as LEAP, Annual Budget Statements, Fee-Fixing Resolutions, Assembly Bye-Laws, MMTDP, etc to the Public	Municipa 1 wide		200,000.00	Government policies and Programmes such as LEAP, Annual Budget Statements, Fee-Fixing Resolutions, Assembly Bye-Laws, MMTDP, etc to the Public disseminated	40	60	-	Central Admin. Dept.	MA
24. Providing adequate support for community initiated infrastructu ral projects	162. Procure building materials for Community Initiated Projects annually in the Municipality	Municipa 1 wide		300,000.00	Building materials for Community Initiated Projects procured	10	90	-	Central Admin. Dept.	MA/ Works Depart./ Physical Plg.
	Facilitate the preparation of building designs, plans and layouts for all Community Initiated	Municipa 1 wide		20,000.00	Preparation of building designs, plans and layouts for all Community Initiated Projects facilitated	60	40	-	Central Admin. Dept.	MA/ Works Depart./ Physical Plg.

	Projects in the Municipality annually									
	164. Organise 20 sensitization programmes to promote Community Initiated Projects in the	Municipa l wide		40,000.00	sensitization programmes to promote Community Initiated Projects organised	20	80	-	Central Admin. Dept.	MA/ Works Depart./ Physical Plg.
25. Reducing the incidence of early marriages and premarital sex	Municipality 165. Organise 2 sex educational campaigns in the Municipality annually	Municipa 1 wide		20,000.00	2 sex educational campaigns organised annually	10	60	30	Central Admin. Dept.	MA/DP/NGOs Health Dept.
	166. Organise 2 educational campaigns on the dangers of pre-marital sex and early marriages in the Municipality quarterly	Municipa I wide		20,000.00	2 educational campaigns on the dangers of pre-marital sex and early marriages organised annually	10	60	30	Central Admin. Dept.	MA/DP/NGOs Health Dept.

	167. Educate and sensitize the youth on the consequences of teenage pregnancy in the Municipality annually	Municipa l wide		20,000.00	The Youth educated and sensitized on the consequences of teenage pregnancy	10	60	30	Central Admin. Dept.	MA/DP/NGOs Health Dept.
26. Providing adequate	Disaster Prevention Dept									
security facilities and safety assurance	168. Construct 4 No. Police Post with ancillary facilities in the Municipality	Selected Communi ties		500,000.00	4 No. Police Post with ancillary facilities constructed	10	90	-	Disaster Prevention Dept.	MA/ Works Dept./ GPS
	169. Initiate the construction of 1 No. court building in Ejura	Ejura		200,000.00	The construction of 1 No. court building initiated	10	90	-	Disaster Prevention Dept.	MA/JS/ Works Dept./ GPS
	170. Insure Assembly Vehicles to	Ejura		20,000.00	Assembly Vehicles to ensure	40	60	-	Disaster Prevention Dept.	MA/DVLA
	ensure protection of life and Property				protection of life and property insured					GPS

171. Provide support to the security services in the Municipality all year round	Ejura		50,000.00	Support to the security services provided all year round	60	40	-	Disaster Prevention Dept.	MA/ GPS
172. Maintain and Overhaul the Municipal police command vehicle to make them more effective	Ejura		20,000.00	Municipal police command vehicle maintained and overhauled	60	40	-	Disaster Prevention Dept.	MA/ GPS
173. Form and promote community policing in the Municipality	Ejura		20,000.00	Community policing formed and promoted	10	80	10	Disaster Prevention Dept.	MA/DP/NGOs GPS
174. Collate data on all the disaster prone communities in the Municipality	Municipa I wide		20,000.00	Data on all the disaster prone communities collated	10	80	10	Disaster Prevention Dept.	MA/DP/NGOs NADMO/GPS/ GFS
175. Procure relief items for disaster victims annually	Municipa 1 wide		100,000.00	Relief items for disaster victims procured annually	10	80	10	Disaster Prevention Dept.	MA/DP/NGOs NADMO/GPS/ GFS

176. Organise public education disaster preventic and managen in	ns on ent	20,000.00	4 public educations on disaster prevention and management organised	10	80	10	Disaster Prevention Dept	MA/DP/NGOs GPS/GFS/ NADMO
Municipa 177. Organise anti-bush campaigr educatior mitigate disasters the Municipa	Municipa l wide fire to fire in	20,000.00	Anti-bush fire campaign education to mitigate fire disasters organised annually	10	80	10	Disaster Prevention Dept	MA/DP/NGOs GPS/GFS/ NADMO
annually		Source: ESMA, 2	017				Grand T	Total 28,199,000.00

Table 4.3: Summary of Costs according to the Long Term National Development Policy Framework

GOAL	AMOUNT
Build an inclusive industrialized and resilient economy	
	6,838,000
Create an equitable, healthy and disciplined society	9,276,000
	3,270,000
Build safe and well-planned communities while protecting the natural environment	
	7095000
Build effective, efficient and dynamic institutions	4,990,000.00
TOTAL	28,199,000

Source: Ejura-Sekyedumase Municipal Assembly, 2017

CHAPTER FIVE COMPOSITE ANNUAL ACTION PLANS

5.1 Introduction

In order to achieve the objectives set out in the Medium Term Plan 2018-2021, specific interventions have been proposed. Priority projects have also been proposed for the Socio-Economic Development of the District, and a summary of the interventions provided. Priority projects have been selected taking cognizance of the potentials and opportunities that abound in the Municipality. The effective implementation of the 4-Year Municipal Medium Term Development Plan (DMTDP), calls for an approach that seeks to optimize utilization of available internal and external resources.

Consequently, the implementation strategy will be:

- Mobilization of local resources
- Partnership with external agencies
- Prudent use of available resources; and
- Cohesive institutional linkages and networking.

The tables that follow show the Annual Action Plan for Ejura-Sekyere Municipal Assembly indicating specific project intervention for the year 2018 to 2021 as planned

Table 5.1: Composite Annual Action Plan 2018

NO	Programmes	Activities	Location	Output Indicators	Qua	rterly		Time	Indicative 1	Budget		Implementing	Agencies
	and Sub-	(Operations)			sche	edule							
	programmes				1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collabora ting
1	1.	Organise	Municipal	Sensitization	Х	х	Х	Х	12,000.00			Finance	MPCU/M
	Strengthening	sensitization	wide	programmes for Rate								Department	BA
	financial	programmes for		Payers organised									
	resources	Rate Payers in the		annually									
	mobilisation	Municipality											
	and public	annually											
	expenditure	Organise	Ejura	Stakeholder's fora on				X	8,000.00			Finance	MPCU/M
	management	stakeholder's fora		fee-fixing resolutions								Department	BA
		on fee-fixing		organised annually									
		resolutions											
		annually											
		Compile and	Municipal	Municipal Revenue					20,000.00			Finance	MPCU/M
		update the	wide	Database compiled and								Department	BA
		Municipal		updated									
		Revenue											
		Database											
		annually											
		Strengthen	Ejura	Supervision and					8,000.00			Finance	MPCU/M
		supervision and		monitoring of revenue								Department	BA
		monitoring of		collection on market days									
		revenue		strengthened									

	1	a all a ation	I	T				<u> </u>		
		collection on								
		market days in all								
		the three major								
		markets in the								
		Municipality								
		Provide logistics	Municipal	Logistics for revenue			20,000.00		Finance	MPCU/M
		for revenue	wide	collectors for their					Department	BA
		collectors for		efficient performance						
		their efficient		provided						
		performance								
		Pay	Municipal	Compensation to			5,000,000.		Finance	MPCU/M
		compensation to	wide	established post and non-			00		Department	BA
		established post		established post-paid						
		and non-		annually						
		established post								
		annually								
2	Diversify and	Develop 1 tourist	Municipal	1 Tourist Site developed			30,000.00		Business	GTB/EPA
	expand the	site in the	wide						Advisory	
	tourism	Municipality							Centre	
3	industry for	Prepare a	Municipal	Tourism Profile prepared			10,000.00		Business	GTB/EPA
	economic	Tourism Profile	wide						Advisory	
	development	for the							Centre	
		Municipality								
4	Improve	Organise training	Municipal	Training programmes for				16,000.00	Business	MSMEs/
	efficiency and	programmes for	wide	MSMEs organised					Advisory	
	competitivenes	MSMEs annually		annually					Centre	

5	s of SMEs	Organise	Ejura	Sensitisation and needs					10,000.00	Business	MSMEs/
		sensitisation and		assessments programmes						Advisory	
		needs		for NBSSI and EDAIF						Centre	
		assessments		project clients organised							
		programmes for									
		NBSSI and									
		EDAIF project									
		clients in the									
		Municipality									
6	Accelerate	Construct 1	Ejura	1 slaughter Slab			100,000.00			Works	MA/
	opportunities	slaughter Slab		constructed						Department	
7	for job creation	Rehabilitation of	Mempeas	1 slaughter house						works	MA
	across all	Slaughter house	em	rehabilitated						department	
	sectors										
8	Promote	Organise	Selected	Farmers' Day organised			80,000.00	5000		Agriculture	MA/
	agricultural	Farmers' Day	Communi	annually						Department	Farmers/
	mechanization	annually	ties								NGOs/
											Fin. Inst.
9		Creation of	Ejura	Office created for			5,000			Central	MPCU
		Veterinary		Veterinary officer						Admin. Dept.	
		Officers office									
10		Conduct capacity	Municipal	Capacity building					16,000.00	Agriculture	MA/
		building	wide	workshops in climate						Department	Farmers/
		workshops in		change and green							NGOs/
		climate change		economy for farmers							FBOs
		and green		conducted annually							
		economy for									

	farmers annually								
11	Conduct 5 day	Municipal	5 day training workshop				16,000.00	MOFA	MA/ FBOs
	training	wide	for 40 FBO conducted						
	workshop for 40		annually						
	FBO in the								
	Municipality								
12	Service the	Municipal	Pest & Diseases				10,000.00	MOFA	MA/
	conduct of Pest &	wide	Surveillance services						Farmers/
	Diseases		conducted annually						NGOs
	Surveillance								
	annually								
13	Facilitate the	Municipal	Provision of warehouses				40,000.00	Agriculture	MA/
	provision of	wide	for maize, cribs/yam					Department	Farmers/
	warehouses for		barns in 5 Zonal						NGOs/
	maize, cribs/yam		Councils facilitated						
	barns in 5 Zonal		annually						
	Councils in the								
	Municipality								
14	Organise weekly	Municipal	Weekly market survey at				60,000.00	Agriculture	MA/
	market survey at	wide	the 3 main market					Department	Farmers/
	the 3 main market		centres organised						MSMEs/
	centres in the		annually						
	Municipality								

15		Conduct crops	Municipal	Crops and livestock					Agriculture	MA/
		and livestock	wide	survey conducted					Department	Farmers
		survey in the		annually						
		Municipality								
		annually								
16	Develop an	Development of	Dagomba	market centre developed				400,000		
	effective	market centres	line and							
	domestic		Ejura							
	market									
17	Agriculture	Establish 32	Municipal	32 demonstrations on			320,000.00	250,000	Agriculture	MA/
	Development	demonstrations	wide	cowpea, maize, cassava					Department	Farmers
		on cowpea,		and yam established						
		maize, cassava								
		and yam in the								
		Municipality								

MAINTAIN A STABLE, UNITED AND SAFE SOCIETY

	Programmes	Activities	Location	Output Indicators	Qua	rterly		Time	Indicative B	udget		Implemen	ting Agencies
	and Sub-	(Operations)			sche	schedule							
	programmes				1 st	2 nd	3 rd	4 th	GoG	IGF	Donor	Lead	Collaborating
18	Improve local	139. Furnish and	Municipal	Assembly Office					120,000.00			Central	MA/
	government	Maintain	wide	Complex furnished and								Admin.	
	service and	Assembly Office		maintained								Dept.	
	institutionalize	Complex											

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24	Monitor and	Municipal	Projects and programmes		80,000.00		Central	MA
	evaluate projects	wide	monitored and evaluated				Admin.	
	and programmes		annually				Dept.	
	annually in the							
	Municipality							
25	Provide support	Municipal	Support for the		100,000.00		Central	MA/
	for the	wide	Decentralised				Admin.	
	Decentralised		Departments provided				Dept.	
	Departments in		annually					
	the Municipality							
	annually							
26	Implement	Municipal	Constituency projects		220,000.00		Central	MA/
	constituency	wide	and programmes under				Admin.	
	projects and		the (MP's) common				Dept.	
	programmes		Fund implemented					
	under the (MP's)							
	common Fund							
	annually							
27	Disseminate	Municipal	Government policies and		100,000.00		Central	MA
	Government	wide	Programmes such as				Admin.	
	policies and		LEAP, Annual Budget				Dept.	
	Programmes such		Statements, Fee-Fixing					
	as LEAP, Annual		Resolutions, Assembly					
	Budget		Bye-Laws, MMTDP, etc					
	Statements, Fee-		to the Public					
	Fixing		disseminated					
	Resolutions,							

	Assembly Bye- Laws, MMTDP, etc to the Public								
28	Procure building materials for Community	Municipal wide	Building materials for Community Initiated Projects procured			200,000.00		Central Admin. Dept.	MA/
	Initiated Projects annually in the Municipality								
29	Facilitate the preparation of building designs, plans and layouts for all Community Initiated Projects in the Municipality annually	Municipal wide	Preparation of building designs, plans and layouts for all Community Initiated Projects facilitated			300,000.00	20,000. 00	Central Admin. Dept.	MA/

30		Procure and	Ejura	Internet facilities within						50,000.		Works	MA
		install internet		the central administration						00		Departm	
		facilities within		and other decentralized								ent	
		the central		department procured and									
		administration		installed									
		and other											
		decentralized											
		department to											
		promote E-											
		Governance											
31	Enhance public	Construct 4 No.	Selected	4 No. Police Post with						500,000		Municip	GPS/Private
	safety	Police Post with	Communi	ancillary facilities						.00		al Works	Sector
		ancillary facilities	ties	constructed								Dept.	
		in the											
		Municipality											
		1 7											
32		Initiate the	Ejura	The construction of 1 No.						300,000		Municip	MA/JS/ Private
32			Ejura	The construction of 1 No. court building initiated						300,000		Municip al Works	MA/JS/ Private Sector
32		Initiate the	Ejura							ĺ ,		•	
32		Initiate the construction of 1	Ejura							ĺ ,		al Works	
32	Goal: Safegua	Initiate the construction of 1 No. court building in Ejura	v		ouilt (enviro	onme	nt		ĺ ,		al Works	
32	Goal: Safegua Programme	Initiate the construction of 1 No. court building in Ejura	v	court building initiated		enviro rterly		nt Time	Indicative B	.00		al Works Dept.	
32		Initiate the construction of 1 No. court building in Ejura rd the natural en	vironment	court building initiated and ensure a resilient b	Qua				Indicative B	.00		al Works Dept.	Sector
32	Programme	Initiate the construction of 1 No. court building in Ejura rd the natural en Activities	vironment	court building initiated and ensure a resilient b	Qua	rterly			Indicative B	.00	Donor	al Works Dept.	Sector
32	Programme and Sub-	Initiate the construction of 1 No. court building in Ejura rd the natural en Activities	vironment	court building initiated and ensure a resilient b	Qua	rterly dule		Time		.00	Donor	al Works Dept. Implement	Sector Agencies
	Programme and Sub-programmes	Initiate the construction of 1 No. court building in Ejura rd the natural en Activities (Operations)	vironment Location	and ensure a resilient b	Qua	rterly dule		Time	GoG	.00 Budget	Donor	al Works Dept. Implement	Sector Ating Agencies Collaborating
32	Programme	Initiate the construction of 1 No. court building in Ejura rd the natural en Activities	vironment	court building initiated and ensure a resilient b	Qua	rterly			Indicative B	.00		al Works Dept.	Sector

	development and									
	management									
34	Provide	Facilitate the	Municipal	Extension of electricity			1,000,000.		Works	MA/ ECG/
	adequate, safe,	extension and	wide	to 100 communities			00		Departm	NGOs/ DP
	secure, quality	maintenance of		facilitated					ent	
	and affordable	electricity to 50								
	social housing	communities in								
	and private	the Municipality								
35	housing	Procure 500	Municipal	500 street light bulbs			400,000.00		Works	MA/ ECG
	solutions that	street light bulbs	wide	procured					Departm	
	meet the needs	in the							ent	
	and financial	Municipality								
	capacity of the									
	ordinary									
	Ghanaian									
36	Promote a	Renovate Ejura	Ejura	1 No. community centres			150,000.00		Works	MA/
	sustainable,	Community		renovated					Departm	
	spatially	Centre							ent	
	integrated,									
	balanced and									
	orderly									
	development of									
	human									
	settlements									
37	Establish	Reshape/Rehabil	Selected	158km feeder roads			2,000,000.		Works	MA/NGOs/
	Ghana as a	itate/Spot	Communi	reshaped/rehabilitated			00	 	Departm	

	Transportation	improvement	ties						ent	
	_	-	ues						CIII	
	Hub for the	158km feeder								
	West African	road in the								
	Sub-Region	Municipality								
		(Ashakoko, Atta								
		kura No 2, Ejura								
		Anyinfia and								
		Ejura Town Road								
		etc.)								
38		Rehabilitate	Selected	Km of roads rehabilitated			500,000.00		Works	MA/NGOs/
		selected roads	Communi						Departm	
			ties						ent	
39		Construct speed	Municipal	Speed calming devices			200,000.00		Works	MA/NGOs/
		calming devices	wide	on Kumasi-Mampong-					Departm	
		on Kumasi-		Ejura-Atebubu road					ent	
		Mampong-Ejura-		constructed						
		Atebubu road.								
40		Construct/Rehabil	Municipal	4 No. bridges in the			500,000.00		Works	MA/NGOs/
		itate 4 No.	wide	Municipality					Departm	
		bridges in the		constructed/rehabilitated					ent	
		Municipality								
		(Ejura,								
		Sekyedumase,								
		etc.)								
41		Develop feeder	Municipal	km of feeder roads			200,000.00		Urban	Urban Roads
		roads	wide	developed					Roads	

42		Eradication of	Municipal	Km Stretch of roads			3000		Urban	Urban Roads
		Sand heaps along	wide	catered for					Roads	
		major roads								
43		Develop speed	Municipal	no of speed rumps			2000		Urban	Urban Roads
		rumps on selected	wide	developed					Roads	
		roads								
44	Promote	Collate data on	Municipal	Data on all the disaster-			20,000.00		Disaster	MA/DP/NGOs
	effective	all the disaster-	wide	prone communities					Preventi	
	disaster	prone		collated					on Dept.	
	prevention and	communities in								
	mitigation	the Municipality								
45		Organise 4 public	Municipal	4 public educations on			20,000.00		Disaster	MA/DP/NGOs
		educations on	wide	disaster prevention and					Preventi	
		disaster		management organised					on Dept	
		prevention and								
		management in								
		the Municipality						 		

Goal: Create opportunities for all

	Programmes	Activities	Location	Output Indicators	Qua	rterly		Time	Indicative B	udget		Implemen	ting Agencies
	and Sub-	(Operations)			sche	dule							
	programmes				1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collaborating
46	Improve access	Rehabilitate 20	Municipal	20 No. boreholes					80,000.00			Works	MA / DP/
	to water	No. boreholes in	wide	rehabilitated								Departm	CWSA
	services for all	the Municipality										ent	
	urban areas	annually											

47		Facilitate the	Municipal	Extension of Small Town			200,000.00		Works	MA / DP/
		extension of	wide	Pipe Water System					Departm	CWSA
		Small Town Pipe		facilitated					ent	
		Water System in								
		the Municipality								
48	Intensify public	Prosecute 200	Municipal	200 sanitary offenders			20,000.00		Health	MA
	education on	sanitary offenders	wide	Unit prosecuted annually					Dept.	
	improper waste	in the							(Env.	
	disposal	Municipality							Unit)	
49		Prepare	Selected	Settlement schemes for 4			200,000.00		Physical	MA/Works
		settlement	Communi	communities prepared					Plg.	Dept./T&CP/
		schemes for 4	ties						Departm	
		communities in							ent	
		the Municipality								
50		Organise	Municipal	number of clean-ups				5,000.0	MEHU	MPCU
		quarterly clean-	wide	organised				0		
		up exercise								
51	Improve access	Construct WC	Selected	number of Toilet			150,000.00		Works	MEHU
	to sanitation	toilet facilities	Communi	facilities Constructed					Departm	
	facilities in		ties						ent	
52	rural and urban	Construct 8	Municipal	8 No. aqua privy toilet			800,000.00		Works	MA / DP/
	communities	No. Aqua Privy	wide	constructed	_				Departm	CWSA
		in the			_				ent	
		Municipality								
53		Procure 20 No.	Municipal	20 No. Refuse			120,000.00		Health	MA / DP/
		Refuse	wide	Containers procured					Dept.	CWSA
		Containers							(Env.	

									Unit)		
54		Procure refuse management equipment and chemical detergents for the Municipal Environmental Health Unit annually	Municipal wide	Refuse management equipment and chemical detergents for the Municipal Environmental Health Unit procured annually			90,000.00		Health Dept. (Env'tal Unit)	MA / CWSA	DP/
55		De-silt choked drains in the Municipality periodically	Municipal wide	Chocked drains in the Municipality de-silted periodically			50,000.00		Health Dept. (Env'tal Unit)	MA / DP	
56	Enhance quality of teaching and		Model School	3unit Classroom block completed			200,000.00		Works Departm ent	GES	
57	learning	Provide 3,000 pieces of Dual/Mono Desks to schools in the Municipality	Selected Communi ties	5,000 pieces of dual and mono desk furniture to schools provided			250,000.00		Educatio n Departm ent	MA/DP/M	OE

58	Construct 4 No.	Selected	4 No. Teachers Quarters			880,000.00		Educatio	MA/DP/MOE
	Teachers	Communi	with ancillary facilities					n	
	Quarters with	ties	constructed					Departm	
	ancillary facilities							ent	
	in the								
	Municipality								
59	Organise 8	Municipal	8 Public Education and			40,000.00		Educatio	MA/DP/MOE
	Public Education	wide	Community Mobilization					n	
	and Community		Programmes organised					Departm	
	Mobilization							ent	
	Programmes in								
	the Municipality								
60	Identify and	Municipal	20 females/girls in				50,000.	Educatio	MA/DP/MOE
	support 20	wide	vocational and				00	n	
	females/girls in		employable skills					Departm	
	vocational and		identified and supported					ent	
	employable skills								
	(Community								
	Development								
	Technical								
	Institute)								
61	Construct 1 sports	Selected	1 sports field in the				600,000	Educatio	MA/DP/MOE/
	field in the	communit	Municipality constructed				.00	n	
	Municipality	у						Departm	
								ent	
			1						

62		Facilitate the	Municipal	organisation of sports				50,000.	Educatio	MA/DP/MOE/
		organisation of	wide	activities, Community				00	n	
		sports activities,		Gala and Sports Festival					Departm	
		Community Gala		facilitated					ent	
		and Sports								
		Festival annually								
		in the								
		Municipality								
63	Improve	Organise 2 sex	Municipal	2 sex educational			20,000.00		Central	MA/DP/NGOs
03	reproductive	educational	wide	campaigns organised			20,000.00		Admin.	MA/DI/NGOS
	health	campaigns in the	wide	annually					Dept.	
	neatui	Municipality		aillually					Бері.	
64		annually Educate and	Maniainal	The Youth educated and			20,000.00		Central	MA/DP/NGOs
04			Municipal				20,000.00			MA/DP/NGOS
		sensitize the	wide	sensitized on the					Admin.	
		youth on the		consequences of teenage					Dept.	
		consequences of		pregnancy						
		teenage								
		pregnancy in the								
		Municipality								
		annually								
65	Promote gender	Celebration of	Municipal	World day against child			40,000.00		Social	MA/DP/NGOs/
	equality and	world day against	wide	labour celebrated					Welfare	
	equity in	child labour							and	
	political	annually							Comm.	
	development								Dev't	
	systems and								Dept.	

66	outcomes.	Organise 10	Municipal	10 sensitization			50,000.00		SWCD	MA/DP/NGOs/
		sensitization	wide	workshops on violence			-,			
		workshops on	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	against women and						
		violence against		children organised						
		women and		ominion organiseu						
		children in the								
		Municipality								
67		Facilitate the	Municipal	Registration of the Aged			40,000.00		SWCD	MA/DP/NGOs/
07		registration of the	wide	under NHIS facilitated			40,000.00		вись	WINDI/INGOS/
		Aged under NHIS	wide	under with a facilitated						
68		Pay beneficiaries	Municipal	Beneficiaries under the			100,000.00		SWCD	MA/DP/NGOs/
08		under the LEAP	wide				100,000.00		SWCD	MA/DP/NGOS/
			wide	LEAP project paid						
(0)	T	project Facilitate the	Maniainal	Desistantian of COO man			20,000,00		Health	MA/DP/MOH/
69	Improve		Municipal	Registration of 600 poor			20,000.00			MA/DP/MOH/
	Quality of	registration of	wide	and marginalised on					Departm	
	health service	600 poor and		NHIS through the LEAP					ent	
	delivery	marginalised on		facilitated						
	including	NHIS through the								
	mental health	LEAP								
70		Educate the	Municipal	General public on			20,000.00		Health	MA/DP/MOH
		general public on	wide	chorale prevention and					Departm	
		cholera		management project					ent	
		prevention and		educated						
		management								
		Project								
71		Facilitate the	Municipal	Training and promotion			20,000.00		Health	MA/DP/MOH/
		training and	wide	of family planning					Departm	

		promotion of		methods and services					ent	
		-							CIII	
		family planning		facilitated						
		methods and								
		services (male								
		and female								
		condoms,								
		contraceptives								
		etc.) In the								
		Municipality								
		annually								
72		Sensitize	Municipal	Institutional prescribers,			20,000.00		Health	MA/DP/MOH/
		institutional	wide	nurses, health workers					Departm	
		prescribers,		and religious groups in					ent	
		nurses, health		IDSR sensitized						
		workers and								
		religious groups								
		in IDSR in the								
		Municipality								
		annually								
73		Construct 1 No.	Ejura	1 No. Office complex for			600,000.00		Health	MA/DP/MOH/
		Office complex		NHIS constructed					Departm	
		for NHIS in Ejura							ent	
74	Ensure the	Organise 2	Municipal	2 educational campaigns			20,000.00		Health	MA/DP/MOH/
	reduction of	educational	wide	against stigmatisation of					Departm	
	new HIV and	campaigns		PLHIV and AIDS					ent	
	AIDS/STI	against		organised annually						
	infections,	stigmatisation of								
]									

	especially	PLHIV and AIDS									
	among the	in the									
	vulnerable	Municipality									
	groups	annually									
75		Celebrate world	Municipal	World AIDS	day			16,000.00		Health	MA/DP/MOH/
		AIDS day	wide	celebrated annually						Departm	
		annually								ent	
	Source: ESMA-	2018									

Table 5.2: Composite Annual Action Plan 2019

BUILD A PROS	PEROUS SOCIETY											
Programme/Su	Activities	Location	Output Indicators	Quai	rterly		Time	Indicative B	udget		Implementing	Agencies
b-programme	(Operations)			sched	dule							
				1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collabor
												ating
Strengthening	Prepare and	Ejura	Revenue Improvement Action					8,000.00			Finance	MPCU/
financial	implement		Plans prepared and								Department	MBA
resources	Revenue		implemented annually									
mobilisation	Improvement											

and public	Action Plans								
expenditure	annually								
management									
	Procure 1 No.	Ejura	1 No. Revenue Mobilization			200,000.00		Finance	MPCU/
	Revenue	ū	Van procured					Department	MBA
	Mobilization Van		-						
Improve	Train females	Municipal	Females entrepreneurs in			16,000.00		Business	MSMEs/
efficiency and	entrepreneurs in	wide	income generating activities					Advisory	
competitiveness	income generating		(soap making, gari processing,					Centre	
of SMEs	activities (soap		palm oil processing and fish						
	making, gari		farming) trained						
	processing, palm								
	oil processing and								
	fish farming)								
	annually								
	Support business	Municipal	Business associations such as			16,000.00		Business	MSMEs/
	associations such	wide	soap makers, Gari producers,					Advisory	
	as soap makers,		hairdressers, Carpenters,					Centre	
	Gari producers,		Welders supported annually						
	hairdressers,								
	Carpenters,								
	Welders, etc in the								
	Municipality								

Accelerate	Prepare business	Ejura	Business proposals/ plans to		50	0,000.00		Agriculture	MA/
opportunities	proposals/ plans to		the ministry of Food and					Department	Farmers/
for job creation	the ministry of		Agriculture to take over the						NGOs/
across all	Food and		defunct Ejura farms through						MOFA/
sectors	Agriculture to take		PPP prepared						
	over the defunct								
	Ejura farms								
	through PPP								
	Support to Youth	Municipal	Youth Apprenticeship				120,00	Social	MA/DP/
	Apprenticeship	wide	Programme for 120				0.00	Welfare and	MoYS/M
	Programme for 120		Participants supported					Comm. Dev't	oELR/Y
	Participants							Dept.	ES/
	Train and support	Municipal	PWDs trained and supported		2	00,000.00		Social	MA/DP/
	PWDs in income	wide	in income generating activities					Welfare and	NGOs/
	generating							Comm. Dev't	
	activities annually							Dept.	
Promote	Construct 4 Maize	Selected	4 Maize Pavilions/warehouses		8	0,000.00		Works	MA/
agricultural	Pavilions/warehous	Communit	constructed					Department	
mechanization	es in the	ies							
	Municipality								
	Support the	Municipal	Vaccination and Treatment of		8	0,000.00		Agriculture	MA/
	Vaccination and	wide	2,000 Sheep and Goat Against					Department	Farmers/
	Treatment of 2,000		PPR and 600 Cattle against						NGOs
	Sheep and Goat		CBPP supported						
	Against PPR and								

	600 Cattle against					
	СВРР					
Develop an	Maintain the	Selected	Grounds and Fencing of the 3	200,000.00	Works	MA/
effective	Grounds and	Market	major market facilities		Department	
domestic	Fencing of the 3	Centres	maintained		T	
market	major market					
	facilities in the					
	Municipality and					
	Development of	Alamade	Market centre developed	100,000.00	Works	MA/
	market centre	Mamade	Warket centre developed	100,000.00	Department	IVII V
Accelerate	Extend	Municipal	No. of farmer Benefiting from	5000	Agriculture	NGOs
technology-	Agricultural	wide	Extension services	3000	Department	NGOS
based	Extension Services	wide	Extension services		Department	
	Extension Services					
industrialization						
with strong						
linkages to						
agriculture						
Promote seed	Construct 4 Maize	Selected	4 Maize Pavilions/warehouses	80,000.00	Works	MA/
and planting	Pavilions/warehous	Communit	constructed		Department	
materials	es in the	ies				
development	Municipality					
Re-orientate	Support	Municipal	Agricultural Extension	20,000.00	Agriculture	MA/
agriculture	Agricultural	wide	Services supported annually		Department	Farmers/
education and	Extension Services					NGOs/
increase access	annually					AES

to extensio	n										
services											
Increase	22. Implement	Selected	Standardization of maize					10,000.00		Works	MA/
agricultural	Standardization of	Communit	measurement and other cereals							Department	
productivity	maize	ies	implemented annually								
	measurement and										
	other cereals in the										
	Municipality										
Promote	12. Organise	Samarink	Technology improvement					8,000.00		Business	MSMEs/
livestock an	d technology	wanta	training in grass cutter rearing							Advisory	
poultry	improvement		organised annually							Centre	
development	training in grass										
for foo	d cutter rearing at										
security an	d Samarinkwanta										
income											
generation											
NA A INTO A PATA	COLDIE LIMITED AN	ID CAPE CO	CIETY								
	STABLE, UNITED AN			Oue	et a wlys	erly Time Indicative Budget			Implementing	Aganaias	
Programme /Sub-	(Operations)	Location	Output Indicators	Quan			Time	mulcative B	uaget	Implementing	Agencies
/Sub-	(Operations)			sched	iule						

programme				1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collabor
												ating
Improve	130. Organise Annual	Municipal	Annual Senior Citizens' Day						80,000		Social	MA/DP/
local	Senior Citizens' Day	wide	for the Aged organised						.00		Welfare and	NGOs/
government	for the Aged		annually								Comm. Dev't	
service and											Dept.	
institutionali	133. Rehabilitate 5	Municipal	5 Zonal Councils offices						100,00		Central	MA/
ze municipal	Zonal Councils offices	wide	rehabilitated						0.00		Admin. Dept.	
level	in the Municipality											
planning and	136. Organise Sub-	Ejura	Sub-committees, Executive						60,000		Central	MA/
budgeting	committees, Executive		Committee and General						.00		Admin. Dept.	
	Committee and		Assembly meetings organised									
	General Assembly											
	meetings quarterly											
	143. Maintain and	Ejura	Assembly Grader, Tipper						100,00		Central	MA/
	Overhaul the		Truck, Tractor, Ford Pick-up,						0.00		Admin. Dept.	
	Assembly Grader,		Information Service Van									
	Tipper Truck, Tractor,		maintained and overhauled									
	Ford Pick-up,											
	Information Service											
	Van											
	149. Organise MPCU,	Ejura	MPCU, Monitoring and						80,000		Central	MA
	Monitoring and		Budget Committee meetings						.00		Admin. Dept.	
	Budget Committee		organised quarterly									
	meetings quarterly											

152. Pay monthly	Ejura	Monthly utility, postage and		70,000.00	Central	MA/
utility, postage and		telephone bills and bank			Admin. Dept.	
telephone bills and		charges (Electricity, Water,				
bank charges		Postage, Phone Credit and				
(Electricity, Water,		Bank Charges) paid				
Postage, Phone Credit						
and Bank Charges)						
156. Provide	Municipal	Accommodation, travel and		80,000.00	Central	MA
accommodation, travel	wide	night allowance for Assembly			Admin. Dept.	
and night allowance		staff and official guests who				
for Assembly staff and		officially travel outside				
official guests who		provided				
officially travel						
outside the						
Municipality annually						
158. Pay transfer and	Municipal	Transfer and haulage grants to		40,000.00	Central	MA
haulage grants to	wide	newly posted staff paid			Admin. Dept.	
newly posted staff in						
the Municipality						
annually						
160. Provide funds for	Municipal	Funds for social interventions		400,000.00	Central	MA
social interventions	wide	and unanticipated projects and			Admin. Dept.	
and unanticipated		programmes provided				
projects and						
programmes annually.						

	sensitization						
		wide	to promote Community			Admin. Dept.	
	programmes to		Initiated Projects organised				
	promote Community						
	Initiated Projects in						
	the Municipality						
	166. Organise 2	Municipal	2 educational campaigns on		20,000.00	Central	MA/DP/
	educational campaigns	wide	the dangers of pre-marital sex			Admin. Dept.	NGOs
	on the dangers of pre-		and early marriages organised				
	marital sex and early		annually				
	marriages in the						
	Municipality quarterly						
	170. Insure Assembly	Ejura	Assembly Vehicles to ensure		50,000.00	Disaster	MA/DV
	Vehicles to ensure		protection of life and property			Prevention	LA
	protection of life and		insured			Dept.	
	Property						
	173. Form and	Ejura	Community policing formed		20,000.00	Disaster	MA/DP/
	promote community		and promoted			Prevention	NGOs
	policing in the					Dept.	
	Municipality						
	175. Procure relief	Municipal	Relief items for disaster		100,000.00	Disaster	MA/DP/
	items for disaster	wide	victims procured annually			Prevention	NGOs
	victims annually					Dept.	
SAGEGUARI	D THE NATURAL ENV	'IRONMEN'	Γ AND ENSURE A RESILIENT	ECONOMY		•	•
Programme	Activities	Location	Output Indicators	Quarterly Tim	ne Indicative Budget	Implementing	Agencies

/Sub-	(Operations)			schedule								
programme				1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collabor ating
Promote	57. Construct 20	Municipal	20 No. boreholes constructed					400,000.00			Works	MA /
sustainable	No. boreholes in the	wide									Department	DP/
water	Municipality											CWSA
resource	59. Mechanise 3	Municipal	3 No. boreholes mechanised					90,000.00			Works	MA /
development	No. boreholes in the	wide									Department	DP/
and	Municipality											CWSA
management	Maintenance of	Selected	No. of boreholes repaired					60,000.00				
	Broken down	Communit										
	boreholes	ies										
	61. Pay counterpart	Municipal	Counterpart funding for water					300,000.00			Works	MA /
	funding for water and	wide	and sanitation projects paid								Department	DP/
	sanitation projects											CWSA
Provide	49. Construct 2 No.	Anyinasu/	2 No. community centres					600,000.00			Works	MA/
adequate,	community centres in	Eboum	zones constructed								Department	
safe, secure,	the Municipality											
quality and	(Anyinasu and Eboum											
affordable) zones											
social	Extension of	Selected	No. of Communities reached					200,000.00				
housing and	electricity	Communit	with electricity									
private		ies										

housing	50. Complete 1 No.	Sekyedum	1 No. Community Resource			100,000.00		Works	MA/
solutions	Community Resource	ase	Centre completed					Department	
that meet the	Centre at								
needs and	Sekyedumase								
financial	Evacuation of	Municipal	no. of Evacuation exercises				5000	Works	MA/
capacity of	unauthorised buildings	wide	carried out					Department	
the ordinary									
Ghanaian									
Promote a	78. Procure street	Ejura/	Street Naming Equipment to			160,000.00		Physical Plg.	MA/Wor
sustainable,	Naming Equipment to		facilitate the implementation					Department	ks
spatially	facilitate the		of the urban policy procured						Dept./T&
integrated,	implementation of the								CP/
balanced	urban policy								
and orderly									
development									
of human									
settlements									
Establish	Construction of drains	Selected	Km of road with drains			200,000		Works	MA/
Ghana as a	along roads	roads	constructed					Department	
Transportati									
on Hub for	Provision of 200 street	Selected	number of street bulbs						
the West	bulbs	communit	distributed						
		ies							

African Sub-	Construction of	Selected	No. of Bridges Constructed									
Region	bridges along selected	roads										
	roads											
	Development of feeder	Old	Km of feeder roads devloped					200,000			Works	MA/
	roads	market									Department	ECG
CREATE OP	PORTUNITIES FOR A	LL		1					I		I	ı
Programme	Activities	Location	Output Indicators	Quai	rterly		Time	Indicative B	udget		Implementing	Agencies
/Sub-	(Operations)			sched	dule							
programme				1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collabo
												ating
Improve	63. Construct 3 No.	Ejura/	3 No. 6 seater KVIP Toilet					300,000.00			Works	MA
access to	6 seater KVIP Toilet	Mempeas	constructed								Department	DP/
sanitation	at Ejura and	em										CWSA
facilities in	Mempeasem											
rural and	66. Implement	Municipal	Community Led Total					90,000.00			Health Dept.	MA
urban	Community Led Total	wide	Sanitation implemented								(Env. Unit)	DP/
communities	Sanitation annually		annually									CWSA
	68. Ensure regular	Municipal	Regular lifting of refuse					100,000.00			Health Dept.	MA
	lifting of refuse	wide	containers ensured								(Env. Unit)	DP/
	containers											CWSA
	72. Initiate steps to	Municipal	Steps to acquire all sanitary					50,000.00			Health Dept.	MA
	acquire all sanitary	wide	sites initiated								(Env. Unit)	DP/ TA
	sites in the											
	Municipality											

Enhance	87. Organise My	Municipal	My First Day at School			50,000	Education	MA/DP/
quality of	First Day at School	wide	organised annually			.00	Department	MOE
teaching and	annually							
learning	88. Provide bursary	Municipal	Bursary and support to 400			100,00	Education	MA/DP/
	and support to 400	wide	brilliant but needy students			0.00	Department	MOE
	brilliant but needy		especially, girl child education					
	students especially,		provided					
	girl child education							
	Construct 6unit	Somdania	6unit classroom block		350,000		Works	MA /
	Classroom Block with		constructed				Department	DP/
	Ancillary facilities							CWSA
	Construction of	Dwenewo	Teachers Bungalow		200,000.00		Works	MA /
	Teacher Bungalow	ho,	Constructed				Department	DP/
		Nokwares						CWSA
		sa						
Promote	70. Mobilise 1,000	Municipal	1,000 Food/Drink Vendors to		50,000.00		Health Dep	ot. MA /
adequate	Food/Drink Vendors	wide	undergo medical screening				(Env'tal Uni	t) DP/
consumption	to undergo medical		mobilised					
of nutritious	screening							
foods								
Improve	96. Expand health	Ejura	health infrastructure at the		900,000.00		Health	MA/DP/
Quality of	infrastructure at the		Ejura Municipal Government				Department	MOH/
health	Ejura Municipal		Hospital expanded					
service	Government Hospital							
I.								

delivery	Provision of post-natal	Selected	No. Post Natal Clinic				
including	clinic	communit	constructed				
mental		ies					
health	99. Expand the	Municipal	Coverage of active		20,000.00	Health	MA/DP/
	coverage of active	wide	membership of NHIS			Department	MOH/
	membership of NHIS		expanded by 5% annually				
	by 5% annually						
	105. Provide support	Municipal	Training and motivate 240		50,000.00	Health	MA/DP/
	for the organisation of	wide	TBAs and community	-		Department	MOH/
	maternal, couples on		volunteers organised	-			
	IPT/ITNs promotions			-			
	and child health			-			
	programmes in the			-			
	Municipality						
	106. Facilitate the	Municipal	registration of 80 pregnant		40,000.00	Health	MA/DP/
	registration of 80	wide	women under NHIS free			Department	MOH/
	pregnant women under		maternal health facilitated				
	NHIS free maternal		annually				
	health annually						
Ensure the	110. Train	Municipal	Institutional TBA		20,000.00	Health	MA/DP/
reduction of	institutional TBA	wide	management team in case	-		Department	MOH/
new HIV	management team in		detection, management and	-			
and	case detection,		reporting trained				
AIDS/STI	management and						
infections,	reporting in the						

especially	Municipality annually								
among the									
vulnerable									
groups									
	112. Screen all infants	Municipal	All infants born to PLHIV			20,000.00		Health	MA/DP/
	born to PLHIV	wide	positive mothers screened					Department	MOH/
	positive mothers								
	117. Ensure the	Municipal	Availability of anti-retroviral			20,000.00		Health	MA/DP/
	availability of anti-	wide	drugs for the management					Department	MOH/
	retroviral drugs for the		HIV among infants ensured						
	management HIV								
	among infants						 		

Table 5.3: Composite Annual Action 2020

DUILD A P	ROSPEROUS SOCIETY	

	Programmes	Activities	Location	Output	Qua	rterly T	Γime s	chedule	Indicat	ive Budge	t	Implementi	ng Agencies
	and Sub-	(Operations)		Indicators									
	programmes				1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collaborati
													ng
1	1. Strengthening	Train 45 revenue	Ejura	45 revenue						20,000.		Finance	MPCU/MB
	financial	collectors annually		collectors						00		Departmen	A
	resources			trained annually								t	
2	mobilisation and	Procure 1 No.	Ejura	1 No. Revenue						200,00		Finance	MPCU/MB
	public	Revenue		Mobilization						0.00		Departmen	A
	expenditure	Mobilization Van		Van procured								t	
	management												
3	Diversify and		Municipal wide	Tourism Profile					10,00			Business	GTB/EPA
	expand the			prepared					0.00			Advisory	
	tourism industry											Centre	
	for economic												
	development												
4	Improve	Organise	Ejura	Sensitisation							10,000.	Business	MSMEs/
	efficiency and	sensitisation and		and needs							00	Advisory	
	competitiveness	needs assessments		assessments								Centre	
	of SMEs	programmes for		programmes for									
		NBSSI and EDAIF		NBSSI and									
		project clients in		EDAIF project									
		the Municipality		clients									
				organised									

5	Accelerate	Organise	Samari-Nkwanta	Technology			8,000.0	Business	MSMEs/
	opportunities for	technology		improvement			0	Advisory	
	job creation	improvement		training in grass				Centre	
	across all sectors	training in grass		cutter rearing					
		cutter rearing at		organised					
		Samari-Nkwanta		annually					
6		Support business	Municipal wide	Business			16,000.	Business	MSMEs/
		associations such as		associations			00	Advisory	
		soap makers, Gari		such as soap				Centre	
		producers,		makers, Gari					
		hairdressers,		producers,					
		Carpenters,		hairdressers,					
		Welders, etc in the		Carpenters,					
		Municipality		Welders					
				supported					
				annually					
7		Facilitate the	Municipal wide	Employment of			100,00	Social	MA/DP/Mo
		employment of 100		100 youths			0.00	Welfare	YS/MoELR/
		youths under Youth		under Youth in				and	
		in Agriculture		Agriculture				Comm.	
		Programme		Programme				Dev't	
								Dept.	
8	Promote	Organize 4	Selected	4 planning			10,000.	Agricultur	MA/
	agricultural	planning sessions	Communities	sessions with			00	e	Farmers/
	mechanization	with RELC and		RELC and				Departmen	
		stakeholders for		stakeholders for				t	
		extension officers		extension					

9		Procure farm	Municipal wide	officers organised annually Farm inputs as incentives to						80,000. 00		Agricultur	MA/ Farmers/
		to support 1,000		incentives to support 1,000						00		e Departmen	NGOs
		poor and vulnerable		poor and								t	
		peasant farmers in		vulnerable									
		the Municipality		peasant farmers									
				procured									
10	Develop an	Organise 4 market	Selected Market	4 market fora						12,000.		Environme	MHD/MA
	effective	fora for market	Centres	organised for						00		ntal Health	
	domestic market	users in the		market users								Unit	
		Municipality											
		M	AINTAIN A STABI	LE, UNITED AND	SAF	E SOCI	ETY						
	Programmes	Activities	Location	Output	Qua			chedule	Indicat	ive Budget	t	Implementi	ng Agencies
	and Sub-	(Operations)		Indicators	1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collaborati
	programmes												ng
11	Improve local	Promote Culture	Municipal wide	Culture and						40,000.		Central	MA/DP/NG
	government	and Support		Support						00		Admin.	Os
	service and	Traditional Council		Traditional								Dept.	
	institutionalize	in the Municipality		Council									
	municipal level			promoted									
12	planning and	Renovate	Ejura	Assembly Staff						200,00		Central	MA/
	budgeting	Assembly Staff		Bungalows and						0.00		Admin.	
		Bungalows and		Quarters								Dept.	
1		Quarters		renovated									

Computers and Install Relevant Software maintained Repair and Ejura Assembly Assets repaired and maintained periodically Prepare Composite Ejura Composite Budget and Action Plans annually Pay car Municipal wide Car Install Relevant Software maintained Software maintained Dept. OO Admin. Dept. 100,00 Central Monomorphism Software maintained periodically Dept. Popt. Software maintained Dept. OO Admin. Dept. The pay car Municipal wide Car Software maintained Dept. OO Admin. Dept. Repair and Ejura Composite Software maintained Dept. Popt. Software maintained Dept. OO Admin. Dept. OO Admin. Dept. OO Admin. Dept. OO Admin. Monomorphism Software maintained Dept. OO Admin. Monom	MA/
Municipality constructed 20,000. Central Maintain Ejura Computers and Install Relevant Software maintained 20,000 Central Maintain Assembly Assets periodically Assets periodically Prepare Composite Budget and Annual Action Plans annually Pay car Municipal wide Car 80,000. Central Maintain Plans prepared 20,000. Central Maintain Plans Plans Plans Prepared 20,000. Central Maintain Plans Plans Plans Plans Plans Prepared 20,000. Central Maintain Plans Pl	
Maintain Ejura Computers and Computers and Computers and Install Relevant Software Dept.	
Computers and Install Relevant Software maintained Repair and Ejura Assembly Assets repaired and maintained periodically Prepare Composite Ejura Composite Budget and Action Plans annually Pay car Municipal wide Car Install Relevant Software maintained Dept. O0 Admin. Dept. 100,00 Central Mondamin. 100,00 Admin. Dept. Repair and Ejura Assembly Assets repaired and maintained periodically O0 Admin. Dept. The pay car Municipal wide Car Source So	
Install Relevant Software maintained Repair and Ejura Assembly Assets repaired Dept. Assets periodically and maintained periodically Prepare Composite Budget and Annual Action Plans annually Pay car Municipal wide Car Software maintained Dept. 100,00 Central Mondamin. Dept. 80,000. Central Mondamin. Dept. 80,000. Central Mondamin. Dept. Tentral Mondamin. Te	MA/
Software maintained 15 Repair and Ejura Assembly Assets repaired and maintained 10,000 Admin. Prepare Composite Budget and Annual Action Plans annually Pay car Municipal wide Car 100,000 Central Maintained 100,000 Admin. Dept. 100,000 Admin.	MA/
Repair and Ejura Assembly Maintain Assembly Assets repaired and maintained periodically Prepare Composite Budget and Annual Action Plans annually Pay car Municipal wide Car Assembly Assets repaired 0.00 Admin. Dept. 80,000. Central M 00 Admin. Doept. 80,000. Central M 00 Admin. Dept. T	MA/
Assets repaired and maintained periodically Prepare Composite Budget and Annual Action Plans annually Pay car Municipal wide Car Assets repaired and maintained periodically O.00 Admin. Dept. 80,000. Central Monual Admin. Dept. 80,000. Central Monual Admin. Dept. 80,000. Central Monual Action Plans Plans Prepared	MA/
Assets periodically and maintained periodically Prepare Composite Ejura Composite Budget and Annual Action Plans annually Plans prepared Pay car Municipal wide Car Book Dept. Dept. 80,000. Central Monitorial Maintained periodically Composite Budget and OO Admin. Dept. To Dept. 80,000. Central Maintained periodically Central Maintained Central M	
Prepare Composite Ejura Composite Budget and Budget and Annual Action Plans Annual Action Plans prepared Pay car Municipal wide Car 80,000.	
Prepare Composite Ejura Composite Budget and Budget and Annual Action Plans Annual Action Plans prepared Pay car Municipal wide Car 80,000. Central Manual Sudget and	
Budget and Annual Action Plans annually Pay car Municipal wide Car Budget and Annual Annual Action Plans prepared 80,000. Admin. M Dept. T 80,000. Central M	
Action Plans Annual Action Plans annually Plans prepared Pay car Municipal wide Car B0,000. Central M	MA/MPCU/
annually Plans prepared Plans prepared Pay car Municipal wide Car 80,000. Central M	Monitoring
Pay car Municipal wide Car 80,000. Central M	Team
maintanance maintanance 00 Admin	MA
maintenance maintenance 00 Admin.	
allowance to all allowance to all Dept.	
staff with vehicles staff with	
annually vehicles paid vehicles paid	
Provide support to Ejura Support to the 50,000. Disaster M	MA/
the security security 00 Prevention	
services in the services Dept.	
Municipality all provided all	
year round year round	

	Programmes	Activities	Location	Output	Ous	arterly 7	Time s	chedule	Indicat	ive Budge	t .	Implementi	ng Agencies
	and Sub-	(Operations)	Location	Indicators	Qui	il telly	i iiiic s	ciicuuic	marcat	ive Buage		Implement	ng rigeneres
		(Operations)		indicators	1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collaborati
	programmes												ng
19	Provide adequate,	Organise	Municipal wide	Educational						20,000.		Works	MA/NGOs/
	safe, secure,	educational		campaigns on						00		Departmen	DP
	quality and	campaigns on the		the need to use								t	
	affordable social	need to use LPG to		LPG to preserve									
	housing and	preserve the		the environment									
	private housing	environment in the		organised									
	solutions that	Municipality											
20	meet the needs	Extension of	Nkwanta,	Number of					70,00			Works	MA/NGOs/
	and financial	Electricity	Miminaso,	Communities					0			Departmen	DP
	capacity of the		Adiembra,	reached with								t	
	ordinary		Ebuom	electricity									
	Ghanaian												
21		Implement urban	Ejura/	Urban policy						100,00		Physical	MA/Works
		policy street		street naming						0.00		Plg.	Dept./T&CP
		naming and		and property								Departmen	/
		property addressing		addressing								t	
		system in the		system									
		Municipality		implemented									

22	Promote a	Develop feeder	Nkyensu,						100,0			Works	MA/NGOs/
	sustainable,	roads	Afiambo,						00			Departmen	DP
	spatially		Nkwanta,									t	
	integrated,		bonyoan,										
	balanced and		Sakyikura										
	orderly												
	development of												
	human												
	settlements												
23	Establish Ghana	Provide relief items	Selected	No. of victims					50,00			NADMO	MPCU/MB
	as a	to disaster victims	Communities	reached					0				A
	Transportation												
	Hub for the West												
	African Sub-												
	Region												
24	Promote effective												
	disaster												
	prevention and												
	mitigation												
CRI	EATE OPPORTUN	ITIES FOR ALL											
	Programmes	Activities	Location	Output	Qua	rterly T	ime s	chedule	Indicati	ive Budget		Implementi	ng Agencies
	and Sub-	(Operations)		Indicators	1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collaborati
	programmes												ng
25		Maintenance of	Fakawa										
		broken boreholes											

to water services for all urban Borehole 27 areas Undertake public health education in 100 communities in the Municipality 28 Intensify public education on refuse dump sites in improper waste disposal 29 Improve access Fumigate the Municipal wide Communities Public health education in 100 communities undertaken 20 Municipal wide 20 refuse dump sites evacuated 21 Dept. (CWSA) 22 Intensify public education on refuse dump sites in improper waste disposal Dept. (CWSA) CWSA CENV. Unit) 10 Dept. (CWSA) CWSA The 300,0 Health MA / (Env. Unit)	DP/
27 areas Undertake public health education in health education in 100 communities in the Municipality undertaken 28 Intensify public education on improper waste disposal 29 Intensify public education on improper waste disposal 20 Intensify public education on improper waste disposal 20 Intensify public education on improper waste disposal 21 Intensify public education on improper waste disposal 22 Intensify public education on improper waste disposal 23 Intensify public education on improper waste disposal 24 Intensify public education on improper waste disposal 25 Intensify public education on improper waste disposal 26 Intensify public education on improper waste disposal 27 Intensify public education in 100 (Env.	
health education in 100 communities in the Municipality 28 Intensify public education on refuse dump sites in improper waste disposal CWSA CWSA 100 CIENV. Unit) Dept. CWSA (Env. Unit) Dept. CWSA (Env. Unit) CWSA CWSA CEVSA CWSA CEVSA CWSA CEVSA	
100 communities in the Municipality 28 Intensify public education on refuse dump sites in improper waste disposal 100 communities and the Municipality of the Municipality disposal 100 communities and 100	
the Municipality communities undertaken 28 Intensify public Evacuate 20 Municipal wide 20 refuse dump sites in improper waste the Municipality disposal Communities undertaken 200,0 Health MA / CWSA (Env. Unit)	
28 Intensify public Evacuate 20 Municipal wide 20 refuse dump sites in improper waste the Municipality disposal undertaken	
28 Intensify public Evacuate 20 Municipal wide 20 refuse dump sites evacuated education on refuse dump sites in improper waste the Municipality disposal Evacuate 20 Municipal wide 20 refuse dump sites evacuated 00.00 Dept. CWSA (Env. Unit)	
education on refuse dump sites in improper waste the Municipality disposal sites evacuated sites evacuated 00.00 Dept. CWSA (Env. Unit)	- D
improper waste the Municipality disposal Unit)	DP/
disposal Unit)	
29 Improve access Fumigate the Municipal wide The 300,0 Health MA /	
	DP/
to sanitation Municipality Municipality 00.00 Dept. CWSA	
facilities in rural against diseases fumigated (Env.	
and urban annually against diseases Unit) Unit)	
communities annually	
Evacuation of Kasei Refuce damps 10,00 works Health	ept.
refuse damp evacuated 0.00 department (Env. U	it)
Construct 6unit Hiawoanwu 6unit KVIP 120,0 works Health	_
KVIP Construct 00.00 department (Env. U	1t)
Maintain and Municipal wide Final refuse 40,00 Health MA /	DP/
manage final refuse disposal site 0.00 Dept. TA	
disposal site in the maintained and (Env.	
Municipality managed Unit)	

33		Provide support to	Municipal wide	Support	to			50,00			Education	MA/DP/MO
		service Municipal		service	-1			0.00			Departmen	E
		Education		Municipal	-1						t	
		Oversight		Education	-1							
		Committee		Oversight	-1							
		(MEOC) annually		Committee	-1							
				(MEOC)	-1							
				provided	-1							
				annually	-1							
34	Enhance quality	Provide teacher	Nokwareasa,					540,0			Education	MA/DP/MO
	of teaching and	accommodation	fakawa,Kropon,B					00.00			Departmen	E/
	learning		onyon								t	
35		Furnish classrooms	Nkyensu					30,00			Education	MA/DP/MO
		with 200 dual desks						0			Departmen	E/
											t	
36		Construction of	Fakawa					350,0			Education	MA/DP/MO
		1unit 6unit						00.00			Departmen	E/
		classroom									t	
37		Extend electricity	Ejura	Electricity	to				40,000.		Education	MA/DP/MO
		to Ejura ICCESS		Ejura ICCE	SS				00		Departmen	E/
				extended							t	
38		Implement	Selected	Standardizatio	on					10,000.	Municipal	MA/Private
		Standardization of	Communities	of ma	ize					00	Agric Dept	Sector
		maize measurement		measurement								
		and other cereals in		and otl	her							
		the Municipality		cereals								
				implemented								

				annually						
39	Promote seed and	Construct 8 No.	Selected	8 No. CHPS			900,0		Health	MA/DP/MO
	planting	CHPS compounds	Communities	compounds			00.00		Departmen	H/NHIA
	materials	with auxiliary		constructed					t	
	development	facilities in the								
		Municipality								
40	Improve Quality	Refresher Training	Municipal wide	Training and			100,0		Health	MA/DP/MO
	of health service	and motivate 240		motivate 240			00.00		Departmen	H/
	delivery	TBAs and		TBAs and					t	
	including mental	community		community						
	health	volunteers in the		volunteers						
		Municipality		organised						
41		Renovation of	Kobriti				20,00			
		CHPs compound					00.00			
							0			
42		Facilitate the	Municipal wide	Sensitisation of			20,00		Health	MA/DP/MO
		sensitisation of 8		8 communities			0.00		Departmen	H/
		communities to		to create					t	
		create Community		Community						
		Pregnant Women		Pregnant						
		Transportation		Women						
		Fund in the		Transportation						
		Municipality		Fund facilitated						

43		Ensure availability	Municipal wide	Availability of			20,00		Health	MA/DP/MO
		of Drugs for all		Drugs for all			0.00		Departmen	H/
		infants with HIV		infants with					t	
		positive mothers		HIV positive						
				mothers ensured						
44	Ensure the	Educate pregnant	Municipal wide	Pregnant			20,00		Health	MA/DP/MO
	reduction of new	mothers on the		mothers on the			0.00		Departmen	H/
	HIV and	need to know their		need to know					t	
	AIDS/STI	HIV status before		their HIV status						
	infections,	delivery		before delivery						
	especially among			educated						
	the vulnerable									
	groups									
	ESMA, 2018									

Table 5.4: Composite Annual Action Plan 2021

	BUILD A PROSP	EROUS SOCIETY											
	Programmes and Sub- programmes	Activities (Operations)	Location	Output Indicators		arterl edule		Time	Indicat	ive Budget		Implementi	ng Agencies
					1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collaborating
1	Accelerate opportunities for job creation across all sectors	. Organise technology improvement and packaging training in soap making for soap producing in selected communities (Nkramah, Teacherkrom, etc.)	Selected Communitie s	Technology improvement and packaging training in soap making for soap producing organised annually						10,000.00		Business Advisory Centre	MSMEs/
2		Organise 4 sensitisation programmes on BAC activities in the Municipality annually	Municipal wide	4 sensitisation programmes on BAC activities annually						16,000.00		Business Advisory Centre	MSMEs/
3		Form and strengthen 3 MSME sector Association	Municipal wide	3No. of MSMEs sector association to be formed						9,000		NBSSI	Central Adm
4		Organise 3 consultative meetings for MSMEs	Municipal wide	3No. of consultative meeting for MSMEs organised						3,000		NBSSI	Private Sector
5		Organise 2no. fora for stakeholders in	Ejura	2No.of stakeholders' fora organised						4,000		NBSSI	Central Adm

		MSMEs								
6	Promote agricultural mechanization	38. Establish 8 demonstrations on improved livestock housing in the Municipality for livestock farmers	Municipal wide	8 demonstrations on improved livestock housing for livestock farmers established			80,000.00		Agriculture Departmen t	MA/ Farmers
7		40. Organize monthly technical review meetings for farmers in the Municipality	Municipal wide	Monthly technical review meetings for farmers organised annually			30,000.00		Agriculture Departmen t	MA/ Farmers
8		Conduct capacity building workshops in climate change and green economy for farmers annually	Municipal wide	Capacity building workshops in climate change and green economy for farmers conducted annually				16,000.0	Agriculture Departmen t	MA/ Farmers/ NGOs/ FBOs
9		Conduct 5 day training workshop for 40 FBO in the Municipality	Municipal wide	5 day training workshop for 40 FBO conducted annually				16,000.0	Agriculture Departmen t	MA/ FBOs
10		Service the conduct of Pest & Diseases Surveillance annually	Municipal wide	Pest & Diseases Surveillance services conducted annually				10,000.0	Agriculture Departmen t	MA/ Farmers/ NGOs
11		Facilitate the provision of warehouses for maize, cribs/yam	Municipal wide	Provision of warehouses for maize, cribs/yam barns in 5 Zonal				40,000.0	Agriculture Departmen t	MA/ Farmers/ NGOs/

		barns in 5 Zonal		Councils									
		Councils in the		facilitated									
		Municipality		annually									
12		Organise weekly	Municipal	Weekly market							60,000.0	Agriculture	MA/ Farmers/
		market survey at	wide	survey at the 3							0	Departmen	MSMEs/
		the 3 main		main market								l t	
		market centres in		centres organised									
		the Municipality		annually									
13	Develop an	Development of	Alamade	Market centre					100,00			Works	MA/
13	effective	market centre	Alaillauc	developed					0.00				IVI/A/
	domestic market	market centre		developed					0.00			Departmen t	
		ABLE, UNITED A	ND CAFE COC	NTE/PX/								ι	
	IVIAINTAIN A ST		NU SAFE SUC	JEIX									
1	MDA	Activities	Location	Output	Qua	arterl	y	Time	Indicativ	ve Budget		Implementii	ng Agencies
		(Operations)		Indicators	sch	edule							
	Programmes				1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collaborating
	and Sub-												
	programmes												
14	Improve local	Organise annual	Municipal	Annual training						90,000.00		Central	MA/
	government	training	wide	programmes for								Admin.	
	service and	programmes for		Zonal Councils								Dept.	
	institutionalize	Zonal Councils		staff and									
	municipal level	staff and		Assembly/Unit									
	planning and	Assembly/Unit		Committee									
	budgeting	Committee		Members									
		Members		organised									
15		Pay	Municipal	Compensation to						60,000.00		Central	MA/
		compensation to	wide	Assembly								Admin.	
		Assembly		Members paid								Dept.	
		Members		*								1	
16		Support and	Municipal	all National						100,000.0		Central	MA
		honour all	wide	Programmes and						0		Admin.	
		National		Invitations to the								Dept.	
		Programmes and		Assembly								-r	
		Invitations to the		supported and									
		Assembly		honoured									
	1	annually		nonouica									

17	Maintain and Overhaul the Municipal police command vehicle to make them more effective	Ejura	Municipal police command vehicle maintained and overhauled		20,000.00	Disaster Prevention Dept.	MA/
18	Organise antibush fire campaign education to mitigate fire disasters in the Municipality annually	Municipal wide	Anti-bush fire campaign education to mitigate disasters organised annually		20,000.00	Disaster Prevention Dept	MA/DP/NGOs
19	Pay transfer and haulage grants to newly posted staff in the Municipality annually	Municipal wide	Transfer and haulage grants to newly posted staff paid	40,000.		Central Admin. Dept.	MA
20	Provide funds for social interventions and unanticipated projects and programmes annually.	Municipal wide	Funds for social interventions and unanticipated projects and programmes provided	400,00		Central Admin. Dept.	MA
21	Organise 20 sensitization programmes to promote Community Initiated Projects in the Municipality	Municipal wide	20 sensitization programmes to promote Community Initiated Projects organised	40,000.		Central Admin. Dept.	MA/
22	Organise 2 educational	Municipal wide	2 educational campaigns on the	20,000. 00		Central Admin.	MA/DP/NGOs

23		campaigns on the dangers of premarital sex and early marriages in the Municipality quarterly Insure Assembly Vehicles to ensure protection	Ejura	dangers of premarital sex and early marriages organised annually Assembly Vehicles to ensure protection					20,000.			Dept. Disaster Prevention Dept.	MA/DVLA
		of life and		of life and									
	SAFEGUARD TH	Property IE NATURAL ENV	VIRONMENT	property insured AND ENSURE A R	ESII	JEN	ΓΕС	ONOMY					
	MDA	Activities	Location	Output		arterl		Time	Indicativ	e Budget		Implementin	ng Agencies
	Programmes	(Operations)		Indicators	sch	edule							
	and Sub-				1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collaborating
24	Provide adequate	Drovido sumos	Selected	Cupport for the					60,000.			Dhygiaa1	DA/Works
24	Provide adequate, safe, secure,	Provide support for the Physical	Communitie	Support for the Physical					00,000.			Physical Planning .	DA/Works Dept.
	quality and	Planning	S	Planning								Departmen	Dopt.
	affordable social	Department		Department								t	
	housing and	annually to		annually to									
	private housing	promote housing		promote housing									
	solutions that	standards, design and		standards, design									
	meet the needs and financial	constructions		and constructions provided									
	capacity of the	constructions		provided									
	ordinary												
	Ghanaian												
25	Promote	Organise	Municipal	Educational					20,000.			Physical	MA/Works
1	sustainable land	educational	wide	campaigns on					00			Plg.	Dept./T&CP/
				1									
	management	campaigns on land uses in the		land uses organised								Departmen	

26	Establish Ghana as a Transportation Hub for the West African Sub-	Construct 1 lorry park at Ejura	Ejura	1 lorry park constructed					500,00 0.00			Works Departmen t	MA/
27	Region	Development of feeder roads	Municipal wide	Km of roads developed					700,00 0.00			Urban Roads	MA/
28		Develop Speed rumps	Municipal wide	Speed rumps developed					70,000. 0			Urban Roads	MA/
29		Green Area Maintenance	Municipal wide	Km2 of grass cut					7,000.0 0			works department	MA
30	Promote effective disaster prevention and mitigation	Procure and distribute relief items to Disaster Victims	Municipal Wide	Amount of relief items delivered					100,00			NADMO	MPCU
	CREATE EQUAI	L OPPORTUNITIE	ES FOR ALL										
	Programmes and Sub-	Activities (Operations)	Location	Output Indicators		arterl edule	•	Time	Indicativ	e Budget		Implementii	ng Agencies
	programmes				1 st	2 nd	3 rd	4th	GoG	IGF	Donor	Lead	Collaborating
31	Improve access to water services for all urban	provision of mechanised boreholes	Municipal wide	Number of Community with boreholes					100,00			Works Departmen t	CWSA
32	areas	Maintenance of Broken down boreholes	Municipal wide	No. of Boreholes repaired					80,000			Works Departmen t	CWSA

33	Intensify public	Enforce of	Municipal					Works	CWSA
	education on	Sanitation laws	wide			30,000.		Departmen	
	improper waste					00		t	
	disposal								
34	Improve access	Evacuate/Level	Municipal	2 refuse damps		00.000		MEHU	Central Adm
	to sanitation facilities in rural	up 2 identifiable refuse	Wide	evacuated		80,000			
	and urban	mountains/dump							
	communities	S S							
35		Procure 30no.	Municipal	30 skip				MEHU	Works Dept
		septic containers	Wide	containers		60,000,			1
				obtained		00			
36	Enhance quality	Construct 20	Selected	20 No. 3-Unit		3,000,0		Education	MA/DP/MOE
	of teaching and	No. 3-Unit	Communitie	classrooms		00.00		Departmen	
	learning	classrooms for	S	constructed				t	
		schools with							
		ancillary facilities in the							
		Municipality							
37	-	Support/sponsor	Municipal	JHS Students to		20,000.		Education	MA/DP/MOE
		JHS Students to	wide	participate in		00		Departmen	
		participate in		STME supported				t	
	_	STME annually		and sponsored					
38		Construct 1No.	Hiawoanwu	3-unit school block		100.00		Municipal	Works Dept
		3-unit classroom block		constructed		100,00		Educationa	
		DIOCK		Constructed		0		Directorate	
39	1	Construct 1No. 4	Selected	1No. 4 unit KG				Municipal	Works Dept
		unit KG blocks	Communitie	blocks		100,00		Educationa	1
			s			0		1	
								Directorate	
40		Construct 1No	Kyenkyenk	1No 4 Unit		200.00		Works	GES
		4Unit semi- detach Teachers'	ura	Teachers'		200,00		Dept	
		bungalow		quarters completed] "			
	l .	bungalow	l	Completed]		J

41	Reduce	Collete Jata	Municia al	Data or -1-11.1		40,000,00	α.	cial	MA/DP/
41		Collate data on	Municipal wide	Data on child		40,000.00		elfare	IVIA/DY/
	morbidity and	child labour	wide	labour especially					
	mortality and	especially in the		in the three				d Comm.	
	disability	three major		major market				ev't	
		market centres in		centres			De	ept.	
		the Municipality							
42		Sensitise 20	Municipal	20 communities		40,000.00		cial	MA/DP/
		communities on	wide	on the dangers				elfare	
		the dangers and		and effects of				d Comm.	
		effects of child		child labour and			De	ev't	
		labour and the		the Right of the			De	ept.	
		Right of the		Child sensitised					
		Child							
43		Provide support	Municipal	Support for		40,000.00	Soc	cial	MA/DP/NGOs
		for children	wide	children engage			We	elfare	/
		engage in child		in child labour			and	d Comm.	
		labour		provided			De	ev't	
				•			De	ept.	
44	Improve Quality	Rehabilitate 4	Selected	4 No. CHPS		400,000.0		ealth	MA/DP/MOH/
	of health service	No. Existing	Communitie	compounds		0	De	epartmen	
	delivery	CHPS compound	S	rehabilitated			t	*	
	including mental	in the							
	health	Municipality							
45		Implement roll	Municipal	Roll back		50,000.00	He	alth	MA/DP/MOH/
		back malaria	wide	malaria		,		epartmen	-, ,
		campaigns and		campaigns and			t	r	
		exercises		exercises			•		
		annually to		annually to					
		reduce the		reduce the					
		incidents of		incidents of					
		malaria		malaria					
		111414114		implemented					
46		Train Health	Municipal	Health workers		20,000.00	Ца	ealth	MA/DP/MOH/
40		workers	wide	especially		20,000.00		epartmen	IVIA/DE/NIOH/
		especially	wide	Midwifes and				parunen	
							t		
		Midwifes and		Nurses in early					
		Nurses in early		infant Diagnosis					
		infant Diagnosis		trained					

47	Ensure the reduction of new HIV and AIDS/STI	Support PLWs with food supplies	Municipal- wide	PLWs supported with food supplies			5,000.00	PLHIV Focal Person	PLWs and MRMT Members
48	infections, especially among the vulnerable groups	Celebrate World Aids Day	Municipal- wide	World Aids Day Celebrated			9,000.00	PLHIV Focal Person	MAC Members and General Public
49		Build capacity of Assembly women & JHS in advocacy and lobbying in the area of PLHIV (0.5%)	Selected Communitie s	capacity building workshop for Assembly women in advocacy and lobbying in the area of PLHIV organised			3,000.00	PLHIV Focal Person	MAC Members and General Public
50	Ensure accessibility to the built environment, goods, services and assistive devices for PWDs	Support PLWs with food supplies	Municipal- wide	PLWs supported with food supplies			7000	Social Welfare and Comm. Dev't Dept.	NCCE

CHAPTER SIX MONITORING AND EVALUATION PLAN

6.1 INTRODUCTION

In 1995, Government presented to Parliament the Coordinated Programme of Economic and Social Development Policies with the theme, Ghana: Vision 2020, aimed at making Ghana a middle-income country in 25 years. The First Medium-Term Development Plan (1997-2000) based on Vision 2020 focused on the following priority areas: Human Development, Economic Growth, Rural Development, Urban Development, Infrastructure Development, and an Enabling environment. The Vision 2020 was followed by the Ghana Poverty Reduction Strategy (GPRS I, 2003-2005) and the Growth and Poverty Reduction Strategy (GPRS II, 2006-2009).

The focus of the GPRS I was on poverty reduction. It focused on the following themes: Production and Gainful Employment, Human Resource Development and Basic Services, Special Programmes for the Poor and Vulnerable, and Governance. Across these themes, five areas were selected for priority action: Infrastructure, Rural Development based on Modernized Agriculture, Enhanced Social Services, Good Governance, and Private Sector Development.

The GPRS-II placed emphasis on growth as the basis for sustained poverty reduction "so that Ghana can achieve middle-income status within a measurable planning period". Its thematic areas were: Continued Macroeconomic Stability, Private Sector Competitiveness, Human Resource Development, and Good Governance and Civic Responsibility

Under GPRS I and GPRS II substantial progress was made towards the realization of macroeconomic stability and the achievement of poverty reduction goals. However, structural challenges also emerged, characterized by large fiscal and balance of payment deficits.

The national long term development policy framework, the current medium-term development was introduced to address the challenges that had emerged at the end of 2008. The current framework, national long-term development framework, is based on seven thematic areas:

- Build a prosperous Society
- Create equal Opportunities for all
- Safeguard the natural Environment and Ensure a resilient economy
- Maintain a stable, United and safe society.
- Strengthening Ghana's Role in international Affairs

6.2 Goal and Objectives of Municipal Medium Term Development Plan.

The Goals and objectives as outlined in the Ejura Sekyedumase Municipal Assembly Medium Term Development Plan are categorized under the five thematic areas, namely:

Pillar 1: Build a Prosperous Society

- o Ensure regular availability of petroleum products
- o Diversify and expand the tourism industry for economic development
- o Improve efficiency and competitiveness of SMEs
- o Improve public expenditure management and budgetary control
- o Formalize the informal sector
- o Accelerate opportunities for job creation across all sectors
- o Promote agricultural mechanization
- o Develop an effective domestic market
- Accelerate technology-based industrialization with strong linkages to agriculture and other natural resource endowments

Goal 2: Maintain a stable, United and Safe Society

- o Ensure full political, administrative and fiscal decentralization
- Improve local government service and institutionalize municipal level planning and budgeting
- o Promote democratic devolution of executive power
- o Ensure full political, administrative and fiscal decentralization
- Enhance public safety

Goal 3: Safeguard the Natural Environment and Ensure a Resilient Economy

- o Promote sustainable water resource development and management
- o Provide adequate, safe, secure, quality and affordable social housing and private housing solutions that meet the needs and financial capacity of the ordinary Ghanaian

- Promote a sustainable, spatially integrated, balanced and orderly development of human settlements
- o Promote sustainable land management
- o Establish Ghana as a Transportation Hub for the West African Sub-Region
- o Promote effective disaster prevention and mitigation

Goal 4: Create Equal Opportunities for all

- o Improve access to water services for all urban areas
- o Intensify public education on improper waste disposal
- o Ensure sustainable sources of financing for education
- o Improve access to sanitation facilities in rural and urban communities
- o Enhance quality of teaching and learning
- Promote adequate consumption of nutritious foods
- o Improve reproductive health
- Promote full participation of PWDs in the society and ensure that they enjoy all the benefits of Ghanaian citizenship
- o Promote gender equality and equity in political development systems and outcomes.
- o Improve efficiency and competitiveness of SMEs gait
- o Promote seed and planting materials development
- o Re-orientate agriculture education and increase access to extension services
- Increase agricultural productivity
- o Improve agricultural financing
- o Promote livestock and poultry development for food security and income generation
- o Strengthen environmental governance
- o Enhance disaster preparedness for effective response
- o Intensify the promotion of domestic tourism
- o Improve access to sanitation facilities in rural and urban communities
- o Reduce morbidity and mortality and disability
- o Improve Quality of health service delivery including mental health
- Ensure the reduction of new HIV and AIDS/STI infections, especially among the vulnerable groups
- o Eliminate infant malnutrition
- Ensure accessibility to the built environment, goods, services and assistive devices for PWDs
- o Enhance the role of chieftaincy and religious institutions in national development

Goal 5: Strengthen Ghana's role in international affairs

6.3 Purpose of M&E

The rational of Monitoring and Evaluation is to ensure the continually improved social and economic services delivery that result in high yielding benefit to the people of the Ejura Sekyedumase Municipal Assembly. Effective and efficient M&E framework is the core evidence for prudent resource management in the wake of transparency and accountability.

Effective monitoring and evaluation depends mainly on strengthening and empowering key stakeholders and institutions to lead the process and sustain the system with continuous flow of timely, reliable, accurate and relevant information that will be used to track progress. The performances and outcomes of the MTDP will enable decision and policy makers, notably the NDPC and other Ministries, Departments and Agencies (MDAs) to feed the analysis from the Municipality's APRs directly into policy and decision making processes.

M&E in the MMDAs has therefore shifted from being implementation based (concerned with the implementation of activities) to being results-based (assessing if real changes have occurred). Major issues to monitor include the development of work plans, materials supplies and schedules, financial flow, technical details of construction, progress of work among others. The rationale for developing M&E Plan for implementation of MTDP is summarized as follows

- 1. Assess whether DMTDP developmental targets were being met.
- 2. Identify achievements, constraints and failures so that improvement can be made to the DMTDP and project designs to achieve better impact.
- 3. Provide information for effective coordination of municipal development at the regional level.
- 4. Provide Metro authorities, the government, development partners, community project management teams and the general public with better means for learning from past experience.
- 5. Improve service delivery and influence allocation of resources in the Municipal and demonstrate results as part of accountability and transparency to stakeholders.
- 6. Reinforce ownership of the DMTDP and build M&E capacity within the Municipal.

6.4 MONITORING AND EVALUATION ACTIVITIES

Stakeholders Analysis

A stakeholder is any individual, community, group or organization who has vested interest in the outcome of a programme, either as a result of being affected by it positively or negatively, or by being able to influence the activity in a positive or negative way. Stakeholders are all those who need to be considered in achieving project goals and whose participation and support are crucial to its success. Stakeholder analysis identifies all primary and secondary stakeholders who have a vested interest in the issues with which the project or policy is concerned. There are three main types of stakeholders to consider. They are;

- **Key stakeholders:** Those who can significantly influence or are important to the success of an activity.
- **Primary stakeholders:** Those individuals and groups who are ultimately affected by an activity, either as beneficiaries (positively impacted) or non-beneficiaries (adversely impacted)
- Secondary stakeholders: All other individuals or institutions with a stake, interest intermediary role in the activity.

Importance of Stakeholder Analysis

The goal of stakeholder analysis is to develop a strategic view of the human and institutional landscape, and the relationships between the different stakeholders and the issues they care about most.

Stakeholder Analysis is used in the design and management of development programmes to identify:

- The interests of all stakeholders who may affect or be affected by a programme.
- Potential conflicts and risks that could jeopardize a programme.
- Opportunities and relationships to build upon in implementing a programme to help make it a success.
- The groups that should be encouraged to participate in different stages of the activity cycle.

• Ways to improve the programme and reduce, or hopefully remove negative impacts on vulnerable and disadvantaged groups.

When to do Stakeholder Analysis

Stakeholder Analysis can be undertaken at every principal stage of the Activity Cycle, and should be undertaken at the Identification, Design and Appraisal stages. One reason for undertaking Stakeholder Analysis throughout the life of an activity is because it fulfils different functions at different stages.

- Identification, the purpose is to undertake preliminary identification of key stakeholders. Here, it is important to identify important and influential stakeholders and decide how to involve them in design and appraisal.
- Design and Appraisal, undertaking detailed Stakeholder Analysis, involving all key stakeholders, is use as a basis for design and risk analysis.
- Inception, Stakeholder Analysis is used to plan the involvement of different stakeholders in starting up the activity.
- Implementation, Stakeholder Analysis is used to ensure the effective involvement of key stakeholders who support the programme, and to monitor key stakeholders who are opposed to it.
- Evaluation, it is important to review any analysis undertaken, and use them to plan the involvement of different stakeholders in reviewing and evaluating the activity.

Table 6.1 Stakeholder capacity Assessment

Stakeholders Classification		Needs/Interests/Responsibility	Involvement in M&E Activities		
NDPC Primary • Support in M&E c		 Support in M&E capacity building and trainings Provides feedback on M&E results 	•		
Development partners	Secondary	 To monitor utilization of fund inflow To monitor impacts of interventions 	 Timely release of funds Support capacity building To monitor utilization of resources 		
DACF Secretariat	Primary	 Provides Financial Resources Offer Advisory services 	 Supports in M&E seminars and meetings Participates in Supervision and Evaluations 		
RCC	Primary	 Offer Advisory services Conduct capacity building and other trainings on M&E Provide Performance Targets 	Build CapacitiesCoordination of activities		
Municipality Sub-structures (ZCs, UC,AM)	Primary	 Provide Information Dissemination Community Mobilization 	Disseminate information		

Municipal Assembly	Primary	 Preparation of M&E Plans Monitor and Evaluate MTDPs Support in M&E Capacity Building for members of MPCU 	 M&E Plan preparation Participate in M&E seminars, meetings and training workshops Undertake periodic monitoring and 	
Civil Society Groups	Secondary	To demand accountability and transparency, information dissemination.	To demand accountability and transparency, information dissemination and advocacy	
Traditional authorities	Primary	To track development in their localities	Provide resourcesAdvocacy and lobbyingCommitment	
Member of Parliament	Primary	 Support in Policy Formulation Support implementation of programmes and projects with MPs common fund 	 Undertake project inspection and supervision Support in disseminating M&E information Support financially 	

6.5 Monitoring and evaluation conditions and capacity needs

An assessment of the institutional conditions and capacities of existing departments in the Municipality indicate that the required resources including human, financial, material and physical inputs are needed to carry out an effective M&E activity.

A key area of assessment was in the area of personnel, staffing position, qualification, experience, availability and utilization of funds, office space, equipment, skills, motivation and provision of incentives. Only 11 of the 13 statutory decentralized departments are well established in the Municipality. Almost all positions in these departments are occupied with highly qualified personnel. The M&E needs and Capacity Index of the Municipality are discussed into details in Tables 2.2.

Among them are the Health Department (HD), Education Department (ED), Agriculture Department (AD), Social Welfare and Community Development Department (SWCDD), Disaster Prevention, Finance Department, Central Administration Department (CAD), Works Department, Trade and Industry Department, Physical Planning Department and Natural Resource Conservation Department. Majority of these departments, however, require additional logistic support such as computer accessories, vehicles, scanners, photocopying machines, fax machines and other office equipment to improve upon performance.

Different kinds of training programmes will have to be organized for all categories of staff in the various Departments to develop and improve their expertise and effectiveness. Training of needs assessments in M&E are conducted at the beginning of every year in almost all the Departments to refresh already learned ideas and identify gaps for further training.

Table 6.2: Monitoring and evaluation conditions and capacity needs

Table 6.2: Monitoring and evaluation conditions and capacity needs					
Capacity					
Indicator	Score=1	Score=5	Score=10		
1. Operationa lization of DMTDP	Most of the projects in the DMTDP are not considered	Some of the projects in the DMTDP are considered	All the projects in the DMTDP are considered		
2. Monitoring the DMTDP implementation	There is no budgetary allocation for M&E activities.	Budgetary allocation for M&E activities is inadequate	There is adequate budgetary allocation for M&E activities		
3. Stakeholder Expectation on DMTDP	Little improvement in socio-economic infrastructure and the general lives of all social groups	Better socio-economic infrastructural development and improvement in the lives of the people	Massive changes in infrastructural development and the living standard of the people		
4.Qualification s of personnel	Most staff do not have the required education	Some staff have the required education, but not all	All staff have the required education levels some exceed		
5. Skills and Knowledge	Most staff do not have the requisite skills and knowledge to complete basic M&E tasks	Some staff have requisite skills and knowledge in some areas but not all	All staff have requisite skills and knowledge to complete even advanced job tasks		
6. Availability of funds	Funds available do not meet basic cost requirements	Funds available to meet basic costs, but will not allow DPCU to carry out activities in the M&E plan	Funds available meet basic costs, as well as enable DPCU to carry out all activities in the M&E plan		
7. Timely access to funds	Funds released up to 12 months behind schedule	Funds released up to 6 months behind schedule	Funds released on schedule		
8. Management	The full complement of management is not available, and what is present does not have the skills to direct DPCU activities	Management is present but not able to handle all management functions e.g. planning, budgeting, financial reporting, M&E etc.	Management is technically skilled in all components		

9. Workload	Workload is high that staff have to work overtime to complete even basic administrative tasks	Workload forces staff to work overtime to complete administrative and programming functions	Staff are able to complete their jobs within regular working hours
10. Motivation/ incentives	Basic central government motivation/incentives exist but are not accessible	Some central government motivation/incentives are accessible (training, maternity leave, overtime payment, etc)	Central government motivation/incentives are easy to access, and development partner incentives exist
11. Equipment/ Facilities	Office space, furniture, computers and accessories, photocopier and vehicle are not available to run M&E	Office space is available but furniture, computers and accessories, photocopier and vehicle are still lacking	Office space, furniture computers and accessories, photocopier and vehicle

Table 6.2b: SCORING

Capacity Indicator	Score 1-10	Remarks
Operationalization of DMTDP	6	All projects are considered but some may be altered to meet current needs.
2. Monitoring the DMTDP implementation	5	Budgetary allocation for M&E activities in place but inadequate.
3. Stakeholder expectation on DMTDP	5	Socio-economic infrastructure is provided to stakeholders but it still not enough to improve their standard of living drastically.
4. Qualifications of personnel	9	Majority of staff have the required education levels
5. Skills and knowledge	9	Majority of staff have the requisite skills and knowledge to execute a given task
6. Availability of funds	6	Funds available to meet basic costs, but will not allow DPCU to carry out activities in the M&E plan.
7. Timely access to funds		M&E Team does not easily access vehicle

	4	and fuel for job tasks
8. Management	7	Management is present and functional but not at all time supportive.
9. Workload	5	Workload forces staff to work overtime to complete administrative and programming functions hence no regular M&E activities.
10. Motivation/ incentives	4	Basic central government motivation/incentives exist but are not accessible
11. Equipment/ Facilities	6	Office space is available but furniture, and vehicle are still lacking

TOTAL SCORE= 66; AVERAGE SCORE= 6.0

The average score indicates that the Assembly has the capacity to implement M&E activities in the Municipality; however efforts should be made to improve the current situation. It is therefore recommended that:

- Management and political leadership should commit to the participatory M&E activities and should demand quarterly results
- Management should commit requisite funds to implement the M&E Plan.
- Required logistics and equipment must be provided to ensure the sufficient implementation of the M&E Plan.
- M&E Reports must be put on the Assembly's Meeting Calendar
- Capacity building should be undertaken to impart skills required by stakeholder for effective performance.

TABLE 6.3: MONITORING AND EVALUATION (M&E) MATRIX

GOAL 1: Build a Prosperous Society

MTDP Objective 1: Diversify and expand the tourism industry for economic development

					Targe	t			35 1. 1	
Indicators	Indicator Type	Indicator Definition	Baseline 2017	2018	2019	2020	2021	Disaggregation	Monitoring Frequency	Responsibili ty
1.Number of tourism profile prepared	Output	Tourism profile available	0	0	1	0	0	Northern part of the sector	Semi- annually	BAC,GTB,E PA,MA
2. No. of tourist sites developed	Output	Tourism site developed	0	0	1	0	0	Northern part of the sector	Semi- annually	BAC,GTB,E PA,MA
MTDP Objective2: Improve ef	ficiency and c	ompetitiveness of	SMEs							
. No. of training programme for MSMEs organized	Output	Training programme organized	8	1	1	1	1	Interested entrepreneurs	Annually	BAC, MSMEs ,REP, NBSSI, MA
4. Number of females trained in income generated activities	Output	Females trained in income generated activities	58	2	2	2	2	Females in the district	Semi- annually	BAC, MSMEs ,REP, NBSSI, MA

MTDP Objective 3: Promote agricultural mechanization

5. Construct 4 Maize Pavilions/warehouses in the Municipality	Output	4 pavilions constructed	5	1	1	1	1	Maize farmers	Annually	Works Departmen t, MA
No. of yearly standardization of maize measurement And other cereals implemented	Output	Yearly standardization measured	8	1	1	1	1	Maize farmers	Semi-annually	MOFA, MA, Works Departmen t, Market
7. No. of slaughter slab constructed and rehabilitated	Output	Slaughter slab constructed and in good shape	1	0	1	0	0	Sekyedumase And Ejura	Annually	Works Departmen t, MA
9. No. of demonstrations established for farmers		Demonstration established	40	5	5	5	5	Agricultural famers	Semi-annually	MAD, MA, Farmers
10. No. of FBO's trained	Output	FBO's trained	30	4	4	4	4		Semi-annually	MAD, MA, FBOs

MTDP Objective 4: Develop an effective domestic market

8. Construct 2 satellite markets in the Municipality	2 Satellite markets constructed	2	0	1	0	1	Northern sector of the district Southern sector of the district	Annually	Works Departm ent, MA
GOAL 2: Maintain a stable, United	and Safe Society	•					•		
MTDP Objectives 1: Ensure full p	olitical, administrative an	nd fiscal dece	ntralization	1					
									MA Works

9. No. of Zonal Councils offices furnished and Rehabilitated	output	Zonal office in good conditions	3	1	1	1	1	Zonal councils	Semi-annually	MA, Works Depart. Zonal Councils
10. No. of training workshops for Unit Committee Member organized	Output	Workshop for unit committee	4	1	1	1	1	Unit committee members	Semi-annually	MA, Assembly Mem. Area Councils

MTDP Objectives 2:
Improve local government service and institutionalize municipal level planning and budgeting

11. Procure of Heavy Duty Generator for office use	Output	Heavy duty generator procured	0	0	1	0	1	Office use	Annually	Procurement department, budget department
12. No of MCE's residence constructed	Output	MCE residence constructed	0	1	0	0	0	МСЕ	Annually	Works department, MA
MTDP Objective 3: Enhance public safety										
13. No. of Police Post with ancillary facilities constructed	output	Police post constructed	2	1	0	1	0	Police officers	Annually	Works department, MA
14. No. of court building constructed	Output	Court building constructed	1	0	0	1	0	Communities members Civic society	Annually	Works department, MA
15. No. of communities prone to disaster collated	Output	Disaster prone communities collated	6	1	2	2	2	Disaster prone communities	Semi annually	MA, DP ,NGOs ,GFS NADMO, GPS

16. No of public education on disaster prevention and management organized	Output	Public education on disaster prevention organized	4	1	1	1	1	Community members	Semi annually	MA, DP ,NGOs ,GFS NADMO, GPS

Objectives 3 Improve Access to sanitation facility in the rural communities

Indicators	Indicator	Indicator Definition	Baseline	Target		Disaggregation	Monitoring	Responsibility		
	Туре	Definition	2017	2018	2019	2020	2021		evaluation	
No. of aqua privy toilets constructed	Output	Aqua privy toilets constructed	10	0	1	1	2	Selected communities	Annually	MA,DP,CWSA
No. of institutional KVIP constructed	output	KVIP constructed	12	1	1	1	1	Selected communities	Annually	MA,DP,CWSA
No. of Refuse Container procured	output	Refuse container procured	14	2	2	2	2	Selected communities	Annually	Env. Unit, MA,DP

Indicators	Indicator Type	Indicator Definition	Baseline 2017	2018	Targe 2019	t 2020	2021	Disaggregation	Monitoring evaluation	Responsibility
No. of yearly refuse management equipment and chemical detergents procured for the Municipality Environmental HealthUnit	Output		6	1	1	1	1	Selected communities	Annually	Env. Unit, MA,DP
No. of Regular lifting of refuse containers ensured	output	Regular lifting of refuse containers	12	1	1	1	1	Selected communities	Annually	Env. Unit, MA,DP

Objectives 4

Enhance quality of teaching and learning

Indicators	Indicator	Indicator Definition	Baseline	Target		Disaggregation	Monitoring	Responsibility		
	Туре	Definition	2017	2018	2019	2020	2021		evaluation	
No. of 6-Unit classrooms constructed	Output	Classrooms block constructed	3	0	1	1	1	Selected schools	Annually	Education Depart, MA
No. of 3-Unit classrooms constructed	output	Classrooms block constructed	20	2	2	2	2	Selected communities	Annually	Education Depart, MA,
No. of dual and mono desk provided	output	desk provided	4000	100	100	100	100	Selected communities	Annually	Env. Unit, MA,DP

Indicators	Indicator	Indicator	Baseline				Disaggregation	Monitoring	Responsibility	
	Туре	Definition	2017	2018	2019	2020	2021		evaluation	
No. of Teachers Quarters constructed	impact	Teachers quarters constructed	6	0	0	1	1	Selected schools	Annually	Works dep. , MA
No. of mock examination conducted for JHS	output	Mock exams conducted	4	2	2	2	2	Selected schools	Annually	Education Depart, MA
No. of brilliant but needy students provided with Bursary and financial support	output	Brilliant students assisted	200	50	50	50	50	Selected students	Annually	Education Depart, MA

Indicators	Indicator Type	Indicator Definition	Baseline 2017	Target				Disaggregation	Monitoring evaluation	Responsibility
				2018	2019	2020	2021			
No. of training programmesor ganisedfor Pregnant mothers on the need to know their HIV status before delivery	Output	Pregnant women trained	3	1	1	1	1	Pregnant women	Semi annually	Health Dept, MA,DP, MOH,GHS,GAC
No. of educational campaigns on the causes and Impacts of PLHIVand other STIs organized	impact	Campaign organized	4	2	2	2	2	Southern sector	Annually	Health Dept, MA,DP, MOH,GHS,GAC

OBJECTIVE 4:Promote agri	cultural mechaniza	ation		
Construct 4 Maize Pavilions/warehouses in the Municipality	Aug. to Sep.	Survey, Municipality Records Review	Works Department, MA and maize farmers	5% decrease in post-harvest loss annually
No. of yearly standardization of maize measurement And other cereals	Aug.to Sep.	Survey, Municipality Records Review	Male stakeholders Male stakeholders	10% increase in Agricultural output annually
No. of slaughter slab constructed and rehabilitated	Aug.to Sep.	Survey, Municipality Records Review	Male Market Users Female Market Users	5% increase in Domestic market infrastructure annually
No. of demonstrations established for farmers	Aug.to Sep.	Survey, Municipality Records Review	Male Market Users Female Market Users	10% increase in farm produce annually
No. of FBO's trained	Aug.to Sep.	Survey, Municipality Records Review	Male Market Users Female Market Users	5% increase in Farm produce annually

OBJECTIVE 5 Develop an effective domestic market

Construct 2 satellite markets	Aug.to Sep.	Survey,	Male farmers	5% increase in domestic infrastructure
in the Municipality		Municipality	Female farmers	agriculture financing annually
		Records Review		
GOAL 2 Maintain a Stable, Uni	ited and Safe So	ciety		
MTDP Objectives 1: Ensure fu	ll political, admi	inistrative and fiscal	decentralization	
No. of Zonal Councils	May to Jun	Survey,		10% increase in efficient and dynamic institutions
offices furnished and		Municipality		
Rehabilitated		Records Review		
No. of training workshops	Aug.to Sep.	Survey,	MPCU, Unit	10% increase in efficient and dynamic institutions
for		Municipality	committee	
Unit		Records Review		
Committee Member				
Procure of Heavy Duty	Aug.to Sep.	Survey,	Assembly workers	10% increasing
Generator for office use		Municipality	·	In local government service
		Records Review		
No of MCE's residence	Sept to oct.		MCE	10% increasing
constructed		Survey,	MCE	In local government service
		Municipality Records Review		

No. of 1	Police Post with	June - July	Survey,	Community	50% increase in public safety
ancillary	facilities		Municipality	members.	
constructed			Records Review		

No. of court building	Aug.to Sep.	Survey,	Works dep.	50% increase in public safety
constructed		Municipality		
		Records Review		
No. of communities prone	Oct to Nov	Survey,		50% increase in public safety
to disaster collated		Municipality	NGOs	
		Records Review	NADMO,GPS	
No of public education on	Aug.to Sep.	Survey,		50%i increase in public safety
disaster prevention		Municipality	NGOs	
and		Records Review	NADMO	
management organized				

GOAL 3: Build safe and well-planned communities while protecting the natural environment

OBJECTIVE 1: Promote sustainable water resource development and management						
No. of communities	Sep.to Oct.	Survey,	MA,DP,CWSA	20% increase in sustainable water resource development and		
extended with Small Town		Municipality		management transport		
Pipe		Records Review				
Water System						

OBJECTIVE 2 : Promote a sustainable, spatially integrated, balanced and orderly development of human settlements

No. of settlement lay out for Prepared communities	Sep.to Oct.	Survey, Municipality Records Review	Physical planning department	15% increase in spatially integrated, balanced and orderly development of human settlements
No. of Community Initiated Projects supported with Building designs, plans and layouts	Sep.to Oct.	Survey, Municipality Records Review	Household heads	15% increase in orderly development of human settlements

No. of Urban policy street naming and property Addressing system implemented	Jun. to Jul	Survey, Municipality Records Review	Physical planning department	15% increase in balanced and orderly development of human settlement
овјестives 2: Promote effectiv	ve disaster preven	tion and mitigation		
No. of communities prone to disaster collated	Sep.to Oct.	Survey, Municipality Records Review	Disaster prone area	5% increase in effective disaster prevention and mitigation
No. of public education on disaster prevention and management	Sep.to Oct.	Survey, Municipality Records Review	Household head	5% increase in effective disaster prevention and mitigation
GOAL 4 : Create Equal Op OBJECTIVE 1 : Improve	_	ll services for all urbar	n areas	
No. of boreholes constructed	Jun.to Jul.	Survey, Municipality Records Review	Male stakeholders Female stakeholders	10% increase in water service in urban areas
No. of boreholes rehabilitated	May-June	Survey, Municipality Records Review	Male stakeholders Female stakeholders	20% increase in water service in the society

No.	of	boreholes	Sep.to Oct.	Survey,	Male stakeholders	20% increase in water service in the communities	
mechan	nized			Municipality	Female		
				Records Review	stakeholders		
OBJE	OBJECTIVE 2 : Ensure sustainable sources of financing for education						
No. of l students Bursary support	and fin	but needy ed with ancial	Sept -Oct	Survey, Municipality Records Review	Brilliant students	10% increase in financing for education	

OBJECTIVE 3: Improve Access to sanitation facility in the rural communities

No. of aqua privy toilets constructed	Sep.to Oct.	Survey, Municipality Records review	Community members	5% increase in improve sanitation facility
No. of institutional KVIP constructed	Oct-Nov	Survey, Municipality Records review	Community members	5% increase in improve sanitation facility
No. of Refuse Container procured	March -April	Survey, Municipality Records review	Household heads	10% increase in improve sanitation facility

No. of yearly refuse management equipment and chemical detergents procured for the Municipality		Survey, Municipality Records review	Selected communities	5% increase in improve sanitation
No. of Regular lifting of refuse containers ensured	Feb-March	Survey, Municipality Records review	Household heads	5% increase in improve toilet facility
Objective 4: Enhance quality	y of teaching and	learning	,	
No. of 6-Unit classrooms constructed	SeptOct	Survey, Municipality Records review	Selected schools	40% increase in quality teaching and learning
No. of 3-Unit classrooms constructed	Sept-Oct	Survey, Municipality Records review	Selected schools	40% increase in quality teaching and learning
No. of dual and mono desk provided	Sept-Oct	Survey, Municipality Records review	Selected schools	40% increase in quality teaching and learning
Objective 5: Improve reprod	luctive health	1	1	

No. of pregnant registered women under NHIS free maternal	Jun-July	Survey, Municipality Records review	Pregnant women	30% increase in improve reproductive Health			
No. of institutional prescribers, nurses, health workers and religious groups sensitization	Mar. to April.	Survey, Municipality Records review	Stakeholders	30% increase in improve reproductive health			
No. of CHPS compounds constructed	Sept to Oct	Survey, Municipality Records review	Community members	30% increase in improve reproductive health			
Objective 6: Ensure the rec	Objective 6: Ensure the reduction of new HIV and AIDS/STI infections, especially among the vulnerable groups						
Percentage of incidence of PLHIV infection among children/infants born by HIV positive mothers reduced	June-July	Survey, Municipality Records review	People living with HIV	10% decrease in HIV infections among children			

No. of educational campaigns on PLHIV (Know- Your-Status) organized	Aug Sept	Survey, Municipality Records review	People Living with HIV Stakeholders	5% increase in HIV education campaigns
No. of training programmes organised for Pregnant mothers on the need to know their HIV status before delivery	June-July	Survey, Municipality Records review	People Living with HIV Stakeholders	20% reduction on new HIV infections
No. of educational campaigns on the causes and Impacts of PLHIV and other STIs organized	June-July	Survey, Municipality Records review	People Living with HIV Stakeholders	20% reduction on new HIV infections
Objective 7: Reduce morbid	ity and mortality	and disability		
No. of PWDs supported and trained In income generating	Oct-Nov	Survey, Municipality	People living with disability	10% reduction on issues

No. of sensitization	Oct.to Nov.	Survey,	Male stakeholders	5% increase in
workshops		Municipality	Female	social interventions activities annually
Organized on violence		Records Review	stakeholders	
against women and children				
No. of vulnerable and	Oct.to Nov.	Survey,	Male stakeholders	5% increase in
marginalized		Municipality	Female	social interventions activities annually
people supported financially	,	Records Review	stakeholders	
under				
LEAP				

6.6. Evaluation Matrix

Evaluation plays a vital role in the life of every project implementation as the feedback always determines the success or failure of the project. Therefore, the evaluation of the achievements of the MTDP will be carried out annually as indicated in the M&E calendar and budget. This will be performed by the MPCU with support from the collaborating Agencies and Stakeholders.

The procedure for the evaluation will involve scrutinizing the status-quo reports and the analyzed data from both primary and secondary sources, comparing them with appraisal reports during and after projects/programmes implementation under the Annual Action Plan (AAP). In order to ensure that the AAP achieve its goal, ex-ante, mid-term and terminal evaluations would be conducted by MPCU and other stakeholders. The MPCU will evaluate each project before, during and after completion to ascertain if the intervention achieved its original objectives and assess the overall changes caused by the intervention.

Some of the key steps to be considered include the following (details are provided in the National M&E Manual):

Assessing the need for an evaluation (provide the background).

- ii. Developing clear ideas on the rationale and objectives of the evaluation.
- iii. Determining the type of evaluation to undertake.
- iv. Specifying the methods, scope and timing of the evaluation.
- v. Identifying and analyzing stakeholders.
- vi. Estimating the costs involved which should be factored into the budget of the AAP.
- vii. Preparing Terms of Reference (TOR) and contractual agreements based on items (i) to (iv) above.

The TOR should be prepared by the DPCU in collaboration with stakeholders. It is important to have a broad agreement on the TOR because it will form the basis for the evaluation exercise. More importantly, the TOR will be the formal reference for the consultant or team of consultants to be recruited.

- viii. Recruiting a consultant or a team in accordance with the provisions of the Procurement Act, 2003 (Act 663).
- ix. Organizing meetings to discuss the inception and draft reports with stakeholders.
- x. Organizing a validation meeting with stakeholders before submission of the final report.

xi. Disseminating the results and acting on the findings and recommendations as part of the dissemination and communications strategy (see Annex 12 for general evaluation norms and standards).

EVALUATION CRITERIA	EVALUATION Q	UESTIONS SUB QUESTIONS	DATA NEEDED	DATA SOURCES	DATA COLLECTION METHODS	
	QUESTIONS					
Relevance	Will the project benefit it's intend beneficiaries?	How will the beneficiaries contribute to achieve it success? Will the beneficiaries patronize the project?	Impact of the project Beneficiaries of the project	Beneficiaries stakeholders	Survey, Municipality Records Review	
Efficiency	Did the project meet its intended purpose?	How will the project be accepted by stakeholders? When will the funds be available?	Acceptance of the project Achieved intended purpose Environmentally friendly	Beneficiaries Stakeholders	Survey, Municipality Records Review, environmental impact assessment	

			Timely release of funds		
Effectiveness	How will the project be effective?	When will the funds be release? Will the project be achieved within the stated period?	Time bound Timely release of funds	Stakeholder Beneficiaries	Survey, observation, Municipality Records Review
Impact	Can the project achieved it intended purpose?	What is the positive affect of the project? What is the negative affect of the project?	Positive affect Negative affect	Stakeholder Beneficiaries Environment	Environmental impact assessment, ARAP, survey and Municipality Records Review

Sustainability	How	will	the	1. Will the project last			
	project		be	a period of time?	Environmentally	Natural resource	Environmental
	sustained	d?		2. What mechanisms	friendly	Stakeholders	impact assessment,
				will use be to		Beneficiaries	survey and
				maintain the	Practice maintenance		observation
				project?	culture		

Table 6.4: Evaluation Matrix

CHAPTER SEVEN COMMUNICATION STRATEGY

7.1 Introduction

This chapter details out the process to disseminate what is contained in Assembly's Medium-Term Development Plan (DMTDP) to the various players relevant to the implementation of the Plan. This chapter also spells out the various responsibilities of the various stakeholders. The Communication Strategy will promote dialogue to generate feedback from the public regarding the provision of socio-economic infrastructure and related services are also discussed

In order to generate support funding, logistic, and human resources for effective implementation of the DMTDP, the following strategies will be pursued by the Assembly:

Awareness Creation:

Public hearing would be done to communicate the various Goals, Objectives, Strategies and activities that has been put in place to the Municipality. All stakeholders at the zonal Council and Unit Committee levels will be enlightened on the content of the medium-term development plans to enable them carry the message to the people at the grass root. This will be done through community durbars, seminars and workshops.

Production and Distribution of Copies of the MTDP

It is important to disseminate the plans beyond the borders of the Municipal so as to serve as a means of informing the public/private institutions, and the general public on the potentials that exist in the Municipal. This approach will also serve as a means of soliciting for financial and material supports for the plan implementation. This will also involve the members of parliament in the Municipality.

Organise Corporate Meetings with Development Partners

The Municipal Assembly would also promote the plans through workshops and seminars to attract financial agencies and other corporate bodies support to the implementation of the plan. Investment opportunities in the Municipality would be promoted to enable the private sector and development partners to be attracted to the plan

Table 7.1 The Communication Strategy for Ejura Sekvedumase Municipal Assembly is detailed below

Activity		Purpose	Audience	Tools/Methods	Time	Responsibility
					Frame	
Meeting with Traditional Authorities	•	 To help in the appreciation of the DMTDP by the Traditional Authorities (TA) To create awareness on the role of TAs in the implementation of DMTDP 	Chiefs, Traditional councils	Dialogue, meeting	Annually	MCE, MPCU,
Community sensitization	•	 To create awareness of the DMTDP To create awareness on the role of a community members in implementing DMTDP 	Community members, Assembly members, Traditional Authorities, Unit committee members	Community durbars, drama, Mobile vans	Annually	MPCU, Information Service Department

Meeting with Political	•	•	To get them appreciate	MCE, Presiding	Round table	Annually	MPCU
leadership			the content of the	Member, MPs,	discussion and		
			MTDP	Conveners of	power point		
		•	To update them on the	various sub-	presentation		
			implementation of the	committees			
			MTDP				
Review implementation of	•	•	To update stakeholders	Heads of	Power point	Mid-year	MPCU
MTDP			on the implementation	Department,	presentation		
			Stage of MTDP	Presiding Member,	and round table		
		•	To draw out lessons for	Assembly members	meeting		
			future plans and				
			corrective measures for				
			the current plan				
Organise talk shows on	•	•	To sensitize the public	Public	Panel	Quarterly	MPCU,
Community Information			on development		discussion,		Information
centres			projects from the		phone in		department and
			MTDP especially non-		sessions		department and
			physical projects				Traditional
		•	Solicit community				Authorities
			views and inputs to				
			subsequent plans				

Publication of DMTDP	•	•	To make available	Public, NDPC,	Posted	Plan	MPCU
			AAPs to the public	RCC	documents on	period	
		•	To improve		notices, printed		
			accessibility to public		documents at		
			documents		registry and		
		•	To ensure transparency		public offices		
			and accountability		and submitted		
			·		copies to		
					NDPC and		
					RCC		

7.2 Conclusion

The consultative participatory nature of the plan preparation process will mean that all relevant stakeholders and development partners will be very keen and show commitment in the implementation of the plan. The document should be seen as the Manifesto. All stakeholders should ensure that all planned strategies or interventions are strictly implemented. This will help improve the socio-economic wellbeing of the people in the Municipality.

To achieve the set objectives of the MTDP of Ejura Sekyedumase Municipal Assembly, adequate resources must be mobilized both internally and externally to fund the planned activities through effective communication of the plan.