PRESTEA HUNI-VALLEY MUNICIPAL ASSEMBLY (PHMA)



IMPLEMENTATION OF DISTRICT MEDIUM TERM DEVELOPMENT PLAN (DMTDP OF NMTDPF 2018-2021)

2020

ANNUAL PROGRESS REPORT

PREPARED BY: MPCU

DATE: JANUARY, 2021

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	List of Participants/Stakeholders Monitoring Matrix/Results Framework of Prestea Huni-Valley

Annex

ACRONYMS

AAP	Annual Action Plan
AIDS	Acquired Immune Deficiency Syndrome
APR	Annual Progress Report
BAC	Business Advisory Centre
DA	District Assembly
DACF	District Assembly Common Fund
DDF	District Development Facility
DMTDP	District Medium Term Development Plan
DPAT	District Performance Assessment Tool
ENABLE	Empowering Novel Agri-Business Led Employment
GES	Ghana Education Service
GETFUND	Ghana Education Trust Fund
GHS	Ghana Health Service
GoG	Government of Ghana
GSFP	Ghana School Food Programme
HIV	Human Immune Deficiency Virus
IGF	Internally Generated Funds
IPEP	Infrastructure for Poverty Eradication Programme
JHS	Junior High School
LEAP	Livelihood Empowerment Against Poverty
MAG	Modernizing Agriculture in Ghana
M and E	Monitoring and Evaluation
MME&T	Municipal Monitoring and Evaluation Team
MDF	Mineral Development Fund
MP	Member of Parliament
MPCU	Municipal Planning Coordinating Unit
MTDP	Medium Term Development Plan
NDPC	National Development Planning Commission
NGO	Non-Governmental Organization
NHIA	National Health Insurance Authority
NHIS	National Health Insurance Scheme
NMTDPF	National Medium-Term Development Policy Framework
NRD	No Reliable Data

NYEP	National Youth Employment Programme
PHMA	Prestea Huni-Valley Municipal Assembly
PWD	People with Disability
RCC	Regional Coordinating Council
REP	Rural Enterprises Project/Programme
RFG	Responsive Factor Grant
RPCU	Regional Planning and Coordinating Unit
SHS	Senior High School
TB	Tuberculosis

CHAPTER ONE – GENERAL INTRODUCTION

1.1 Introduction

The Municipal Planning Coordinating Unit (MPCU) led by the Municipal Monitoring and Evaluation Team (MMET) in the reporting year collaborated with Communities, Government Agencies and other Civil Society Organizations to monitor and evaluate projects and programs implemented in the Municipality as outlined in the 2020 Annual Action Plan of the Medium-Term Development Plan (MTDP 2018-2021). The MMET devised a system of effectively and efficiently tracking the entire processes of executing the development activities and projects captured in the MTDP and other socio-economic interventions in the Municipality. This enabled the MMET to generate timely reports that are reliable and contained vital information required by the National Development Planning Commission (NDPC) and other relevant stakeholders for submission through the Western Regional Planning Coordinating Unit (RPCU) to serve as key inputs in the formulation of appropriate policies.

The Prestea Huni-Valley Municipal Assembly (PHMA) employed a set of performance indicators and targets to assess the progress of implementation of programmes and projects undertaken in 2020 towards the achievement of the developmental goals and objectives contained in the MTDP 2018-2021 of the Assembly with the ultimate aim of achieving the Sustainable Development Goals (SDGs).

The Annual Progress Report (APR), which is an output of several monitoring visits, review meetings and other consultative processes involved several stakeholders in its preparation. The 2020 APR has been compiled based on the summary of achievements during the first to the fourth quarter of the year 2020, using its Annual Action Plan (AAP) as the base, and reference for comparison and analysis.

In addition to achievements obtained using the AAP as the base, it is worth to note that there were other projects/programmes which have been implemented but were not captured in the Annual Action Plan of the year under review. These unplanned projects/programmes also contributed towards meeting the development aspirations of the people in the Municipality.

1.2 Summary of Achievements and Challenges with the Implementation of the DMTDP

1.2.1 Summary of Achievements

The Prestea Huni-Valley Municipal in its second year of implementing programmes and projects which were captured in the four-year Medium-Term Development Plan (2018-2021) of the Municipality, approved and endorsed by the General Assembly have recorded some achievements at the end of 2020.

To begin with, a total of One Hundred and Sixty-Fiver (165) planned projects and programmes which were derived from the needs and aspiration of the people in the Municipality were captured in the 2020 Annual Action Plan (AAP). The 165 planned projects/programmes in the 2020 AAP had 106 programmes representing 64.3 percent and 59 projects representing 35.7 percent. Moreover, One Hundred and Thirty - Nine (139) planned projects/programmes in the 2020 AAP representing 84.0 percent were being implemented and at various stages of completion.

In addition to the programmes captured in the 2020 AAP and are being implemented, Eighteen (18) programmes and Five (5) government flagship projects were also being implemented but were not captured in the AAP. Sum in total about One hundred and Sixty-Two (162) activities have been reported in the 2020 APR.

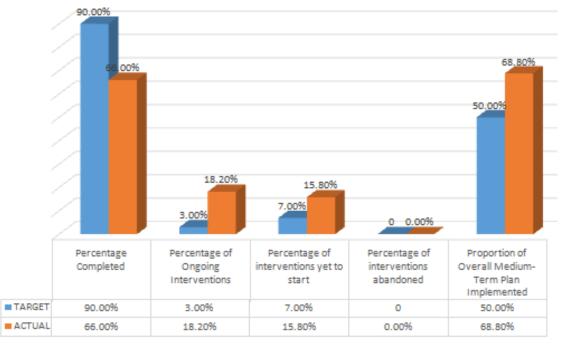
	DEVELOPMEN T DIMENSION	2018		2019		2020		2021		
SN		PLANNED	EXECUT ED	PLANNED	EXECUTE D	PLANNED	EXECUTED	PLANNED	EXECUTED	
1.	Economic	35	23	31	25	27	25			
2.	Social	98	77	78	73	80	70			
3.	Environment, Infrastructure and Human Settlements	37	27	47	44	34	30			
4.	Governance, Corruption and Public Accountability	32	14	30	20	24	14			
TOTAL		202	141	186	162	165	139			

Table 1.1(a): Details of Annual Action Plan Implemented

Table 1.1(b): Proportion of Medium-Term Development Plan Implemented

	INDICATORS	BASELINE	2018		2019		2020		2021		
SN		2017	TARGET	ACTUAL	TARGET	ACTUAL	TARGET	ACTUAL	TARGE	ACTUA	
		2017	TAKULI	ACTUAL	TAKULI	ACTUAL	TAKULI	ACTUAL	Т	L	
1.	Percentage Completed	40.5%	52.0%	59.4%	63.5%	79.0%	90.0%	66.0%			
2.	Percentage of Ongoing	12.5%	13.0%	10.4%	13.5%	8.0%	3.0%	18.2%			
۷.	Interventions			10.4 /0			5.0 /0	10.2 /0			
3.	Percentage of	42.8%	35.0%	26.7%	23.0%	13.0%	7.0%	15.8%			
5.	interventions yet to start	42.070	55.070								
4.	Percentage of	4.2%	0%	3.5%	0.0%	0.0%	0.0	0.0%			
7.	interventions abandoned	4.270	070	5.570	0.070	0.0 /0	0.0	0.070			
Proj	portion of Overall										
Med	lium-Term Plan	29.5%	48.3%	35.10%	41.3%	36.0%	50.0%	68.8 %			
Imp	lemented										

LEVEL OF 2020 ACTION PLAN IMPLEMENTED



TARGET ACTUAL

Figure 1.1: Level of 2020 Annual Action Plan Implementation

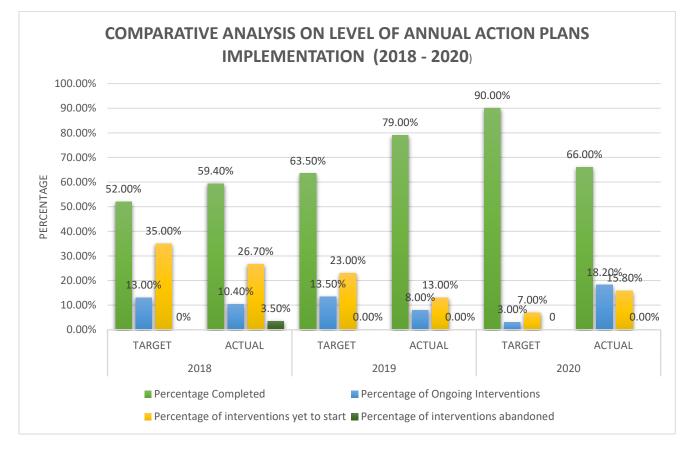


Figure 1.2: Comparative analysis on level of Annual Action Plans implementation

1.2.2 Challenges

The major problems encountered were;

- The COVID-19 Pandemic affected the implementation of a number of programmes as it distorted the execution of the 2020 budget. This can clearly be seen in figure 1.2 as the percentage of projects completed reduced from 79 percent to 66 percent.
- Untimely releases of funds greatly affected the implementation of the 2020 AAP.
- Low performance of some contractors has caused undue delay of a number of projects.
- Volatility in the economy has triggered high cost in the construction industry. This is a major concern at the local level with myriads of developmental challenges ranging from educational infrastructure to road construction. This put a limit on the Assembly's effort to meet the development expectation of the populace.

1.3 Purpose of Monitoring and Evaluation for the Year, 2020

The cardinal principle of Monitoring and Evaluation is the improvement of services by informed decision making with the participation of all. It involves the routine gathering of information on all aspects of a project and supervising activities in progress to ensure that they are on course and as scheduled. It is required that data on the activities taking place in a project or programme is systematically and purposefully collected and analyzed.

The following are the summary of purpose for the M&E activities for the year 2020;

- To determine the extent to which the programmes and projects interventions are successful in terms of their impact and sustainability of results.
- To ascertain and manage constraints and challenges which hamper the achievement of development objectives and goals in the Municipality.
- To increase efficiency in the delivery of socio-economic services and outputs as well as assessing the level of achievement of municipal specific indicators
- To be socially accountable and increase transparency in delivering services to the people of PHMA.
- > To assess the progress towards the achievement of results and expected accomplishments, as contained in the DMTDP results framework.

1.4 Processes Involved and Difficulties Encountered

1.4.1 Processes

The preparation of the 2020 APR, involved various processes. The Municipal Monitoring Team, as well as other relevant Heads of Departments during the year under review undertook several monitoring visits to programmes and projects sites. Reports on these visits in addition to quarterly field visits embarked upon by the members of the MME&T were collated.

The Annual Progress Reports submitted by Decentralized Departments, Agencies and Services of the Assembly were also collated and analyzed. Additionally, data on what were achieved in terms of planned or unplanned actions for the year, 2020 were also collated. These data were further analyzed to determine the success and failures and any deviations from the planned targets. The reports submitted by the various departments which provided a more robust basis for collating the final report were validated by the Municipal Planning Coordinating Unit to be presented to the appropriate offices. The draft APR was presented to the departments at the validation session before the final draft was completed.

Also, the Assembly undertook Participatory Monitoring and Evaluation (PM&E) on four (4) completed projects in selected communities using the Community Score Card (CSC) as a beneficiary assessment tool. The primary aim was to actively involve all stakeholders from the beginning to the end of the assessment process. The assessment process was executed in four phases namely; Inception meeting, Preparatory meeting, Administration of Community Score Card, and Interface meeting.

1.4.2 Difficulties Encountered

The major problems encountered were;

- The major problem encountered was the out-break of the COVID-19 which impeded the departments to carry-out their activities at full capacities. This consequently impacted on the timely submission of their reports.
- Existence of varied reporting format particularly at the Finance, Health, Agric. and Education Departments of the Assembly poses a lot of difficulties in compiling the annual report. Thus, harmonizing such data becomes very cumbersome.

CHAPTER TWO - MONITORING AND EVALUATION ACTIVITIES

2.1 Introduction

This chapter entails M&E Activities which includes the status of programmes and projects of the year 2020 and updates on disbursements from funding sources. Also, update on indicators and targets as well as others including update on Critical Development and Poverty Issues and Participatory M&E were reviewed.

2.2 Programmes/Projects status for the Year.

A total of One Hundred and Thirty-Nine (139) programmes and projects were undertaken in the year under review. Out of the 139 projects/programmes, 65 of them representing 47.0 percent were physical projects whereas the remaining 74 representing 53.0percent were programmes. Out of these 65 projects, 35 physical projects representing 53.8 percent have been completed of which majority have been handed over to the user agencies whiles the remaining Thirty (30) are far advanced to be completed within the first quarter of 2021 all things being equal.

In addition to planned projects being executed, there are about four other educational projects which are ongoing but not captured in the Annual Action Plan of the Municipality

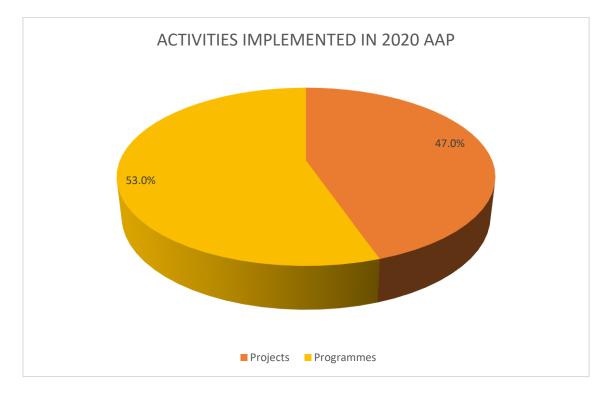


Figure 2.1: Activities Implemented in 2020 AAP

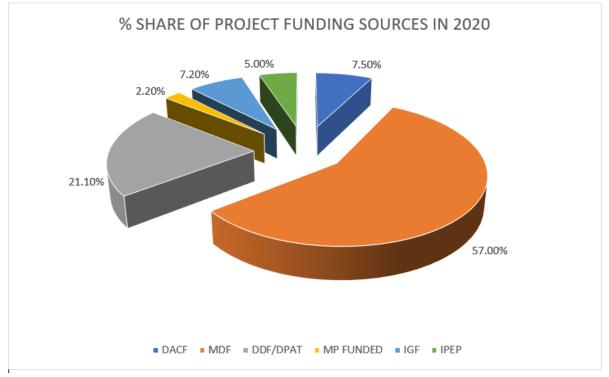


Figure 2.2: Project Funding Sources in 2020 AAP

Besides, as depicted in the in figure 2.2, Mineral Development Fund (MDF) has been and continues to be a major funding source for the implementation of development programs and projects in the PHMA. The total cost of contract for projects in the year under review was over **Ten Million, and Forty Thousand, Three Hundred and Four Ghana Cedis, Ninety Pesewas (GHs10, 040,304.90)** which was funded from Six (6) major funding sources such as **IGF, MDF, DACF, DDF/DPAT, DONOR, MP'S CF and IPEP**. Out of the total sum, MDF contributed 57 percent to finance 30 out of the 63 physical projects implemented ranging from educational, health and roads facilities. DDF/DPAT and DACF contributed 21.1 percent and 7.5 percent respectively.

Table 2.1: PROGRESS REPORTS ON IMPLEMENTATION OF DEVELOPMENT PROJECTS AND PROGRAMS

ENDING 31 – 12-2020

PROJECTS UNDER COMMON FUND

No.	NAME OF PROJECT	DEV'T DIMENSION	LOCATION OF PROJECT	CONTRACTOR DETAILS	AWARD DATE	START DATE	COMPLETION DATE	CONTRACT SUM GH¢	AMT. PAID TO DATE	BALANCE OUTSTANDIN G	% OF WORK DONE	REMARKS
1.	Const. of 1No. CHPS Compound	Social	Bepoase	Joethur Limited	May, 2016	May, 2016	Nov. 2016	252,380.10	239,761.10	12,619.00	100%	Completed and in Use. The Borehole was not successful.
2.	Construction of 1 No. CHPS Compound, 2- Unit Bedroom Detached Nurses Quarters with Furniture Mechanized Borehole Overhead stand, tank and Furniture	Social	Atwereboanda	MSSRS Suncity Estates Ltd. Box AN15553 Accra - North	18-07-19	21-08-19	22-04-20	399,828.60	372,751.41	19,618.49	100.0%	Completed and handed over.
3.	Drillingandconstructionofmechanizedboreholewithoverheadtankandstand pipe	Social Development	Amoanda	Dukes's Empire Services P. O. Box 321 Tarkwa	07/12/201 8	21/12/2018	04/01/2019	34,477.00	34,477.00	0	100%	Completed and in use
4.	DrillingandconstructionofmechanizedboreholewithoverheadtankstandpipeforEnyinamSchool	Social Development	Enyinam	Dukes's Empire Services P. O. Box 321 Tarkwa	20/06/202 0	30/09/2020	-	43,339.75	0	43,339.75	95%	Finishing stage
5.	Studies, Drilling and Construction of 1NR. BH Fitted with Hand Pump	Social Development	Kwame Niampa	BZG BIZ-GEO, P.M.B. MD 127, MADINA- ACCRA	30/10/202 0	02/11/2020	28/12/2020	19,718.00	17,746.20	1,971.80	100%	Completed

PROJECT UNDER MDF

		DEV'T		NAME OF	AWARD			CONTRACT	AMT.	BALANCE	% OF	
No.	NAME OF PROJECT	DIMENSIO N	LOCATION OF PROJECT	CONTRACTO R	DATE	START DATE	END DATE	SUM [GH¢]	PAID TO DATE	OUTSTAN DING	WORK DONE	REMARKS
1.	Const. of 4-Unit Classroom Block at Prestea SHTS	Social	Prestea	Willcornah Enterprise Box, 127, Axim	19 th December, 2017	05-01-18	12 th June, 2018	297,589.04 Revised 315,083.74	315,083.74	0	100%	Completed and in use.
2.	Construction of 1 No. CHPS Compound, 2-Unit Bedroom Detached Nurses Quarters with Mechanized Borehole Overhead stand, tank and Furniture	Social	Gyimakrom	US Construction Ltd. Box 7, Axim	19 th December, 2017	12-01-18	2 th June, 2018	297,033.25 Reviewed 319,813.80	319,813.80	0	100%	Completed and in use.
3.	Construction of 1 No. CHPS Compound, 2-Unit Bedroom Detached Nurses Quarters with Mechanized Borehole Overhead stand, tank and Furniture	Social	Ehyireso – Beppoh	Big Abbey Company Ltd. P.O. Box, AN 12, Bogoso	06-08-18	31-08-18	02-05-19	398,795.80	297,755.88	101,039.92	78.30%	Plastering and carpentry works completed WIP.
4.	Construction of Fence Wall, Roofing of Open Space, Car Park, Mechanized BH with Overhead Stand/Storage Tank and Tiling Works for Petepom Palace	Governance, Corruption and Public Accountabilit y	Petepom	M/S JOETHUR LTD. P.O. BOX 2367 TAKORADI, WR	01-10-18	15-10-18	14-04- 2019	119,430.00 Revised 188,570.50	88,570.50	0	100%	Completed and handed over
5.	Reroofing and Renovation of the 2 nd Floor for the 1NR. 3Storey 18-Units Classroom Block for Huni-Valley SHS.	Social	Huni-Valley	M/S UNICK DEVELOPMEN T LTD. BOX, 232 TARKWA, WR.	06 - 12 - 18	20-12-18	27-07-19	186,435.50	186,435.50	0	100%	Completed and in use.
6.	Construction of ENT Room, Consulting Rooms, Offices as 1 st Floor and Redevelopment of the Ground Floor for Prestea Gov't Hospital	Social	Prestea	M/S UNICK DEVELOPMEN T LTD. BOX, 232 TARKWA, WR.	18-07-19	22-08-19	23-04-20	341,870.00	130,581.65	211,288.35	35.30%	Roofing completed.

NO	NAME OF PROJECT	DEV'T DIMENSIO N	LOCATION OF PROJECT	NAME OF CONTRACTO R	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GH¢]	AMT. PAID TO DATE	BALANCE OUTSTAN DING	% OF WORK DONE	REMARKS
7.	Reshaping and Spot Improvement Workson the Aboso-BonsasoJxn Road – 15km	Environment, Infrastructure and Human Settlement	Aboso- BonsasoJxn	M/S POWERSOFT ENGINEERING P.O. BOX 231 ABEKA - ACCRA	18-07-9	19 th July, 2019	16 th October, 2019	197,346.51	126,398.14	70,948.37	100%	Completed
8.	Construction of 1No.—3 Unit Classroom Block with Staff room, Store, Office, Library/ICT Room, 3 Unit Urinal Mechanized Borehole Overhead stand, tank and Furniture	Social	Awudua	MSSRS Suncity Estates Ltd. Box AN15553 Accra - North	06-08-18	24-08-18	25-05-19	339,920.55	339,920.55	0	100%	Completed, and in use.
9.	Construction of 1NR. 1200MM Diameter Double Cell Pipe Culverts	Environment, Infrastructure and Human Settlement	Yaw Mensakrom	m/s powersoft engineering p.o. box 231 abeka - accra	16-05-19	20-05-19	02-07- 2019	60,988.80	60,988.80	0	100%	Completed
10.	Grading and Spot improvement works on the Office - KwesiKokooroad (10Km)	Environment, Infrastructure and Human Settlement	Office - KwesiKokoo Road	PowerSoftEngineeringServices, P. O.BoxAb231,Abeka, Accra		15th November ,2019	15th December, 2019	185,196	185.196.0	0	100%	Completed
11.	Reshaping and Spot Improvement works to the YawkromJxn- Nsiakrom Road (9km)	Environment, Infrastructure and Human Settlement	Yawkrom,- Obesekrom- Nsiakrom Road	Powersoft Engineering Services. Box Ab231, Abeka, Accra	01/04/20	15/04/202 0	14/06/2020	163,107.40	163,107.40	0	100%	Completed
12.	Reshaping and Spot Improvement works on the Aboso Junction- Achiase Road (4.7km)	Environment, Infrastructure and Human Settlement	Aboso junction- Achiase Road	CHARIS EDEN TRANSPORT & CONSTRUCTION	01/04/20	16/05/2020	15/07/2020	127,355.05	67,157.59	60,197.46	55.50%	Sections of the road have been graded.
13.	Construction of 1NR. 2-Cell 900MM Pipe Culvert in front of Electoral Commission's office off the Prestea- Huni Valley Municipal Assembly Residency Road at Petepom	Environment, Infrastructure and Human Settlement	Petepom	POWERSOFT ENGINEERING SERVICES. BOX AB231, ABEKA, ACCRA	01/04/20	04-04-2020	30-04-2020	74,680.50	74,680.50	0	100%	Completed and in use
14.	Reshaping and Spot Improvement works on the Gambia- Bepoase Road (5.3km)	Environment, Infrastructure and Human Settlement	Gambia- Bepoase Road	McCASTRO COMPANY LIMITED. BOX KN1282, KANESHIE, ACCRA	01/04/20	26/08/202 0	21/10/2020	118,352.75	49,469.8	68,882.95	42.0%	Portions of the road have been graded

NO.	NAME OF PROJECT	DEV'T DIMENSIO N	LOCATION OF PROJECT	NAME OF CONTRACTO R	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GH¢]	AMT. PAID TO DATE	BALANCE OUTSTAN DING	% OF WORK DONE	REMARKS
15.	Grading and Spot Improvement works on the Abotreye- Fantekrom- Takyimantia- Achitokrom Road (10km) – PHMA. – LOT 3A	Environment, Infrastructure and Human Settlement	Abotreye- Fantekrom- Takyimantia- Achitokrom Road	POWERSOFT ENGINEERING SERVICES. BOX AB231, ABEKA, ACCRA	01/04/20	17/04/202 0	17/07/2020	177,733.50	71,495.10	106,238.4	40.20	Grading has been done. Spots yet to be done due to the rains.
16.	Creation of additional offices using prefabricated metal containers for the Prestea Huni - Valley Municipal Assembly	Social	Bogoso	ESCOFAN ENGINEERING & CONSTRUCTIO N LIMITED. BOX2, TAKORADI.	01/04/20	20/04/202 0	20/07/2020	99,898.53	0	99,898.53	80.0%	Finishing works on- going
17	Construction of 1NR. 2-Cell 900MM Pipe Culvert on Bediabewu Road	Environment, Infrastructure and Human Settlement	Bediabewu	CHARIS EDEN TRANSPORT & CONSTRUCTION	25/08/2020	25/08/202 0	20/11/202 0	84,618.25	81,337.34	3,280.91	100.0%	Completed and in use.
18.	Renovation works to the Administration block complex and Guest House with others of the Prestea Huni-Valley Municipal Assembly	Governance, Corruption and Public Accountabilit y	Bogoso	McCASTRO COMPANY LIMITED. BOX KN1282, KANESHIE, ACCRA	01/04/20	20/04/202 0	20/07/202 0	199,437.84	176,538.33	22,899.51	100%	Completed
19.	Construction of 1NR. 2- 2mx1.5m Double Cell and 1No. 1m x1m single cell Box Culverts	Environment, Infrastructure and Human Settlement	Ayensukrom	CRUSHED ROCK COY. LTD. BOX MC 588 TAKORADI	25/08/2020	04/09/202 0	26/11/202 0	198,972.00	145,355.40	53,616.6	81.0%	Filling of approaches still on-going
20.	Renovation of 1No. 3-Unit Classroom Block	Social	Amoanda	AMPRODOORS ENT.BOX 180, TARKWA	25/08/2020	28/08/202 0	19/11/202 0	198,132.50	69,066.63	129,065.87	38.05	Roofing done
21.	Construction of 1No. 2-Storey ICT Center	Environment, Infrastructure and Human Settlement	Bogoso	ESCOFAN ENGINEERING & CONSTRUCTION LIMITED. BOX2, TAKORADI	27/07/2020	17/08/202 0	14/05/202 1	549,884.50	297,176.93	252,707.57	49.45%	The ground floor has been completed and inaugurated

NO.	NAME OF PROJECT	DEV'T DIMENSIO N	LOCATION OF PROJECT	NAME OF CONTRACTO R	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GH¢]	AMT. PAID TO DATE	BALANCE OUTSTAN DING	% OF WORK DONE	REMARKS
22.	Construction of 10NR. Iron and Manganese Removal Plant and Training of Water and Sanitation Management Teams.	Social	Obengkrom, Ndadieso, PresteaBoillerakyi r and others	BZG BIZ-GEO, P.M.B. MD 127, MADINA- ACCRA	25/08/2020	28/08/202 0	26/12/2020	165,000.00	155,100.00	9,900.00	100.0%	Completed and in use
23	Construction of 1NR. 1800mm×1800mm Double Cell Box Culvert on the Baakoyemmobo Road (Kokoase Electoral Area) in the Prestea - Huni Valley Municipality	Environment, Infrastructure and Human Settlement	Bogoso	McCASTRO COMPANY LIMITED. BOX KN1282, KANESHIE, ACCRA	25/8/2020	27/08/202 0	27/10/2020	169,159.50	160,701.05	8,458.45	100%	Completed
24.	Reshaping, Spot Improvement Works and the Construction of 1NR. 1500mm X 1500mm Diameter Single Cell Box Culvert at Km 4+200 on the Insu-Siding Rail Crossing – Yaw Mensakrom Road	Environment, Infrastructure and Human Settlement	Insu-Siding Rail Crossing – Yaw Mensakrom Road	POWERSOFT ENGINEERING SERVICES. BOX AB231, ABEKA, ACCRA	25/08/2020	01/09/202	04/12/2020	194,957.90	185,210.00	9,747.90	100%	Completed
25.	Construction of 1NR. 2-Cell 900MM Pipe Culvert on	Environment, Infrastructure and Human Settlement	Adjeikrom	JONH N. PLUS ENT. BOX 33 BOGOSO	25/08/2020	01/09/2020	19/11/2020	82,995.25	82,995.25	0	100%	Completed and in use
26.	Construction of 7NR. Culvert on the Fantekrom Cocoa Shed – Tarkwa Bremang Road (3.5km).	Environment, Infrastructure and Human Settlement	Fantekrom Cocoa Shed – Tarkwa Bremang	POWERSOFT ENGINEERING SERVICES. BOX AB231, ABEKA, ACCRA	25/08/ 2020	7/09/2020	30/11/2020	199,950.83	122,589.30	77,361.53	61.3%	7 Culvert works on-going
27.	Reshaping and Spot Improvement works on the Domeabra- WassaEssikuma Road (7km)	Environment, Infrastructure and Human Settlement	Domeabra- WassaEssikuma Road	POWERSOFT ENGINEERING SERVICES. BOX AB231, ABEKA, ACCRA	01/04/20	29/10/202 0	24/12/2020	143,192.60	0	0	54.91%	Reshaping work done

NO.	NAME OF PROJECT	DEV'T DIMENSIO N	LOCATION OF PROJECT	NAME OF CONTRACTO R	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GH¢]	AMT. PAID TO DATE	BALANCE OUTSTAN DING	% OF WORK DONE	REMARKS
28.	Construction of 1NR. 1800mm x1800mm Double Cell Box Culverts	Environment, Infrastructure and Human Settlement	Bakoyemmobo	McCASTRO COMPANY LIMITED. BOX KN1282, KANESHIE, ACCRA	25/08/2020	27/08/202 0	28/10/2020	169,159.00	160,701.05	8,457.95	100%	Completed and in Use
29.	Repair of Broken-Down Boreholes	Social Development	Huniso, Ntrakwakrom- Bogoso, Aboso Brigade, Ebukofikrom, Akotom, Afamase and PresteaPresby	KORWA ENT. TARKWA	Sept, 2020	September, 2020	Sept. 2020	14,250.00	14,250.00	0	100%	7 Afridev Pumps and 1 submersible pump were repaired.
30.	Dredging/Desilting Works to major earth drains/ditches at Bogoso for St. Augustine's SHS.	Environment, Infrastructure and Human Settlement	Bogoso	ESCOFAN ENGINEERING & CONSTRUCTI ON LIMITED. BOX2, TAKORADI	13/07/2020	14/07/2020	20/07/2020	56,337.00	56,337.00	0	100%	Completed

PROJECTS UNDER DDF/DPAT

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NO ·	NAME OF PROJECT	DEV'T DIMENSI ON	LOCATION OF PROJECT	NAME OF CONTRACTOR	AWARD DATE	START DATE	END DATE	CONTRAC T SUM [GHC]	AMT. PAID TO DATE	BALANCE OUTSTANDING	% OF WORK DONE	REMARKS
1.	Const. of 1No. 3 Unit classroom block with ancillary facilities at Prestea Presby.	Social	Prestea	M/S Maturing Fruit Enterprise	February, 2016	February, 2016	August, 2016	192,862.40	192,862.40	0	100%	Completed and in use
2.	Construction of 1NR.—2 Unit K.G Block with Kichenette, Dinning Area, Staff Common Room, Headmaster's Office 4 Seater WC, 17NR. Hexagonal furniture and Mechanized BH	Social	Yareyeya	M/S McCASTRO CO. LTD. P.O. BOX. KN 1282 KANESHIE – ACCRA	01-10-18	10-10-2018	03-06-2019	325,236.16	325,236.16	0	100%	Completed, and in use
3.	Construction of 1No. 6- Seater WC Toilet and 3 Urinal with Mechanized BH, Overhead Tank	Social	Catholic Sch. – Bogoso	M/S ATHONY KUI ENT. LTD. P.O. BOX 81 TARKWA, WR	01-10-18	10-10-2018	09-04-2019	84,959.58	75,711.60	9,247.98	95.0%	Main toilet facility completed and in use.
4.	Rehabilitation of the District Magistrate Court (re-roofing, painting, WC Toilet and Furnishing)	Social	Prestea	M/S UNICK DEV'T LTD. P.O. BOX 232 TARKWA	01-10-18	28-01-19	27-07-19	105,673.41 Reviewed	99,931.83	5,741.58	100%	Completed
5.	Construction of 1NR.—2 Unit K.G Block with Kitchenette, Dinning Area, Staff Common Room, Headmaster's Office 4 Seater WC, 17NR. Hexagonal furniture and Mechanized BH	Social	DAMANG	DANMUZ COMPANY LTD. BOX, 10, ADIDOME - VR	18-07-19	22-08-19	23-04-20	328,650.32	176,969.43	151,680.89	100%	Completed
6.	Construction of 1NR. —2 Unit K.G Block with Kitchenette, Dinning Area, Staff Common Room, Headmaster's Office 4 Seater WC, 17NR. Hexagonal furniture and Mechanized BH	Social	DWABENG	M/S McCASTRO CO. LTD. P.O. BOX. KN 1282 KANESHIE – ACCRA	18-07-19	22-08-19	23-04-20	328,680.26	246,711.07	81,969.19	100%	Completed

NO.	NAME OF PROJECT	DEV'T DIMENSI ON	LOCATION OF PROJECT	NAME OF CONTRACTOR	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GHC]	AMT. PAID TO DATE	BALANCE OUTSTANDI NG	% OF WORK DONE	REMARKS
7.	Construction of 7NR. Iron and Manganese Removal Plant and Training of Water and Sanitation Management Teams at Atwereboanda, Domeabra, PWD Camp, AbosoNsuaem, Dumasi, Yawkrom and Obesekrom.	Social	Atwereboanda, domeabra, PWD Camp, AbosoNsuaem, Dumasi, Yawkrom and Obesekrom.	BZG BIZ-GEO, P.M.B. MD 127, MADINA- ACCRA	01/04/2020	13/05/2020	14/10/2020	98,350.00	93,432.50	4,917.50	100%	Completed and in use
8.	Drilling and Construction of 3NR. Mechanized boreholes with overhead stand, storage tank and stand pipes for the Bogoso, Prestea and Damang Markets.	Social	Bogoso, Prestea and Damang markets	DUKE'S EMPIRE SERVICES, BOX 321, TARKWA	01/04/20	06/04/2020	04/07/2020	118,919.25	55,600.00	63,319.25	49.02%	3 BHS drilled and development on-going
9.	Construction of 1NR. —2 Unit K.G Block with Kitchenette, Dinning Area, Staff Common Room, Headmaster's Office 4 Seater WC, 17NR. Hexagonal furniture and Mechanized BH	Social	Bompieso	BIBAT GENERALE COMPANY LIMITED, BOX 283, CAPE COAST.	08/05/2020	11/05/2020	10/01/2021	334,948.00	0	0	15.0%	Footings level.
10.	Construction of 1NR. 2000mm x 2000mm x 1900mm Double Cell Box Culverts	Environmen t, Infrastructu re and Human Settlement	Abotreye- Fantekrom- Takyimantia	POWERSOFT ENGINEERING SERVICES. BOX AB231, ABEKA, ACCRA	25/08/2020	01/09/2020	26/11/2020	199,972.40	0	199,972.40	0	Completed
11.	Procure Supply and installation of 70NR. Hand Washing Facilities with metal holding stands for 5 major Transit Towns and Markets	Social	5 major Transit Towns and Markets	KOWA ENT	09/04/2020	18/04/202 0	23-04-20	22,901.00	22,901.00	0	100%	Completed

NO.	NAME OF PROJECT	DEV'T DIMENSI ON	LOCATION OF PROJECT	NAME OF CONTRACTOR	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GH¢]	AMT. PAID TO DATE	BALANCE OUTSTANDI NG	% OF WORK DONE	REMARKS
12.	Completion of Maternity Block at the Bogoso Health Center as COVID-19 Isolation Center		Bogoso	JANOBI ENT. BOGOSO	-	22-08-19	23-04-20	21,077.75	21,077.75	0	100%	completed

INTERNALLY GENERATED FUND POJECT (S)

NO.	NAME OF PROJECT	DEV'T DIMENSION	LOCATION OF PROJECT	CONTRACTORS DETAILS	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GHC]	AMT. PAID TO DATE	BALANCE OUTSTANDI NG	% OF WORK DONE	REMARKS
1.	Paving of Floor Finish and renovation Works for Bogoso market	Economic Development	Bogoso	MMCASTRO COMPANY LIMITED. BOX KN1282, KANESHIE, ACCRA	08/05/2020	8/05/2020	8/01/2020	549,994.50	403,692.6	146,301.9	78.0%	Paving works in progress
2.	Reshaping and Spot Improvement works to the Obesekrom- Kwahu, and Nsiakrom – Oppong Valley Steel bridge	Environment, Infrastructure and Human Settlement	Obesekrom- Kwahu, and Nsiakrom – Oppong Valley Steel bridge	POWERSOFT ENGINEERING SERVICES. BOX AB231, ABEKA, ACCRA	01/04/20	15 th April, 2020	14 th June, 2020	119,155.30	119,155.30	0	100%	Completed
3.	Dredging/Desilting Works to major Earth Drains/Ditches	Environment, Infrastructure and Human Settlement	Beppoh	POWERSOFT ENGINEERING SERVICES. BOX AB231, ABEKA, ACCRA	18/06/2020	19/06/2020	26/06/2020	57,155.00	57,155.00	0	100.0%	Completed

MEMBER OF PARLIAMENT FUNDED PROJECTS

NO.	NAME OF PROJECT	DEV'T DIMENSION	LOCATION OF PROJECT	CONTRACTORS DETAILS	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GH¢]	AMT. PAID TO DATE	BALANCE OUTSTANDIN G	% OF WORK DONE	REMARKS
1.	Creation of the Records Room and other extension works to the existing female and children's ward of the Aboso Health Centre.	Social	Aboso	UNICK DEVELOPMENT LIMITED. BOX232, TARKWA.	01/04/20	16/04/20 20	14/06/20 20	99,998.50	63,151.07	36,474.43	100%	Completed and in use.
2.	Drilling and Construction of 3Nr. Boreholes Fitted with Hand Pumps	Social	Huniso, Akotom and K- Gyasi (Off Damang Rd	M/S FRANCE- JAY SERVICES P.O. BIX 18 BOGOSO-WR	1 st April, 2020	3 rd April, 2020	3 rd June, 2020	55,500.00	38,350.00	17,150.000	65.5%	Work in progress
3.	Roofing and Ceiling finish works to the on-going Construction of 1Nr. 2- Unit Classroom Block with Ancillary facilities Phase II	Social	Koduakrom	AMPRODOORS ENT. BOX 22, DAMANG	04/03/202 0	09/03/20 20	09/05/20 20	38,698.00	38,698.00	0	100%	Completed
4.	Supply of Construction materials for the Construction of Pipe Culverts	Environment, Infrastructure and Human Settlement	Entowada and Kwametintin	A. O. JANOBI OPPOSITE CHAMPION FILLING STATION BOGOSO	20/04/202 0	04/05/20 20	29/05/20 20	19,295.00	19,295.00	0	100%	supplied
5.	Renovation works at Prestea Government Hospital (expansion of Children's Ward)	Social	Prestea	EMMANUEL 2012 ENT. P.O. BOX 10 PRESTEA	0/06/2020	02/06/20 20	02/08/20 20	30,649.60	30,649.60	0	100%	Completed

SANITATION CHALLENGE

r	NO.	NAME OF PROJECT	DEV'T DIMENSION	LOCATION OF PROJECT	CONTRACTORS DETAILS	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GH¢]	AMT. PAID TO DATE	BALANCE OUTSTANDIN G	% OF WORK DONE	REMARKS
1		Construction of 1NR. 8- seater W/C. Toilet Facility with mechanized borehole and an external 1NR. 3- unit urinal for Methodist Primary School at Bogoso		Bogoso	BIBAT GENERALE COMPANY LIMITED, BOX 283, CAPE COAST.		14/04/20 20	14/09/20 20	94,985.50	87,361.18	7,624.32	100.0%	Completed

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N O.	NAME OF PROJECT	DEV'T DIMENSIO N	LOCATION OF PROJECT	CONTRACTORS DETAILS	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GH¢]	AMT. PAID TO DATE	BALANCE OUTSTANDI NG	% OF WORK DONE	REMARKS
1.	Construction of Girls Dormitory for St. Augustine SHS	Social	Bogoso	ASIM INVESTMENT VENTURES	NRD	NRD	NRD	NRD	NRD	NRD	NRD	Gable Level, work in progress.
2.	Construction of 6- Unit classroom block for St. Augustine SHS	Social	Bogoso	ANCIENT MAR LTD.	NRD	NRD	NRD	NRD	NRD	NRD	NRD	Completed yet to be handed over
3.	Construction of Single storey Dormitory block for Prestea SHTS	Social	Prestea	MACZODIAC LTD.	NRD	NRD	NRD	NRD	NRD	NRD	NRD	Foundation Level
4.	ConstructionofDiningHallforPrestea SHTS	Social	Prestea	NRD	NRD	NRD	NRD	NRD	NRD	NRD	NRD	Ongoing
5.	Construction of 6- Unit classroom block for Prestea SHTS	Social	Prestea	MACZODIAC LTD.	NRD	NRD	NRD	NRD	NRD	NRD	NRD	Completed and in use.
6.	Construction of Boys Dormitory for Huni- Valley SHS	Social	Huni-Valley	ARCH FUSION VENTURES LTD.	NRD	NRD	NRD	NRD	NRD	NRD	NRD	Block work Ongoing
7.	Construction of 12- Unit classroom block for Huni-Vass	Social	Huni-Valley	M/S UNICK DEVELOPMENT LTD. BOX, 232 TARKWA, WR.	NRD	NRD	NRD	NRD	NRD	NRD	NRD	Completed

GOVERNMENT FLAGSHIP PROJECTS- SECONDARY EDUCATION IMPROVEMENT PROJECTS (SEIP)

GOVERNMENT FLAGSHIP PROJECTS- IPEP

N O.	NAME OF PROJECT	DEV'T DIMENSIO N	LOCATION OF PROJECT	CONTRACTORS DETAILS	AWARD DATE	START DATE	END DATE	CONTRACT SUM [GH¢]	AMT. PAID TO DATE	BALANCE OUTSTANDI NG	% OF WORK DONE	REMARKS
1.	Const. of 1No. 2- cell Box culvert and 1No. Footbridge at Esuohyee and Domeabra Respectively	Environment Infrastructur e and Human Settlement	Esuohyee and Domeabra	MSSRS Suncity Estates Ltd. Box AN15553 Accra - North	06-11-18	20-11-18	04-01-19	172,416.30	0	172,416.30	100%	Completed and in use.
2.	Const. of 1No. 2- cell Box culvert at Brayereagya	Environment Infrastructur e and Human Settlement	Brayereagya	MSSRS Suncity Estates Ltd. Box AN15553 Accra - North	06-11-18	20-11-18	04-01-19	178,540.95	0	178,540.95	100%	Completed and in use.
3.	Const. of 1No. 2- cell Box culvert at Kokoase- Dankwakrom	Environment Infrastructur e and Human Settlement	Kokoase- Dankwakrom	MSSRS Suncity Estates Ltd. Box AN15553 Accra - North	06-11-18	20-11-18	04-01-19	149,005.50	0	149,005.50	20%	Work in progress
4.	Construction of 1 No. CHPS Compound, 2-Unit Bedroom Detached Nurses Quarters with Mechanized BH Overhead stand, tank and Furniture	Social Development	Insu-Siding	MSSRS Suncity Estates Ltd. Box AN15553 Accra – North	06-11-18	20-11-18	04-01-19	NRD	NRD	NRD	85%	Painting yet to be done
5.	Provision of 3NR. Solar Powered BH	EnvironmentI nfrastructure and Human Settlement	Huni-Valley (Gari Factory), Aboso (Kakoase) and Damang (New Site)	MSSRS Suncity Estates Ltd. Box AN15553 Accra - North	NRD	NRD	NRD	NRD	NRD	NRD	90%	BH drilling, Erection and Mounting of the Overhead Tank completed.
6.	Construction of 3 NR12-Seater WC with Solar Water System	Social Development	Mbease-Nsuta, Aboso Lay-Out and Gari Factory (Huni-Valley	NRD	NRD	NRD	NRD	NRD	NRD	NRD	NRD	NRD

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN TATION STATUS (%)	TOTAL BENEFICIARI ES	REMARKS
TRADE AND I	NDUSTRY			•				•		
1. Facilitate the acquisition of credit by businesses	Economic Development	4,603,000	NBSSI/ WAGES/ REDF/ REP	Jan 2020	Dec 2020	4,603,000	0	85%	529	25 MSMEs have been submitted to be considered for NBSSI /WAGES Grant fund. Additionally, 400 MSMEs benefited from NBSSI CAP BuSS and 53 MSMEs benefited from NBSSI/WAGES project Grant fund. Also, 40 MSME Clients benefited from REDF through Fiaseman Rural Bank and 24 clients has been submitted to REP to be considered for MGF support
2. Conduct CBT in Soap Making, Cassava Processing Marketing, managerial and entrepreneurial skills training	Economic Development	17,865.00	Clients/MA	Jan 2020	Aug 2020	17,865.00	0	100%	61	 A total of 24 unemployed youths comprising 24 females and 0 male received Basic CBT in Soap making. Additionally, a total of 18 detergent producers comprising 18 females and 0 male received Technology Improvement training in Detergent Production. Also, selected dressmakers totaling 19 females were trained in Nose Mask production.
3. Provide Business Development Support Services to MSME	Economic Development	19,2.00	WUSC/WA GES	Jan 2020	Dec 2020	17,590.00	1,610.00	83%	430	 A total of 52 MSMEs comprising 46 females and 6 females received training in Credit Risk Management. Also, a total of 128 clients comprising 41 males and 86 female were visited and counseled on expanding their businesses. Facilitated formalization of Businesses for 250 clients comprising 55 males and 195 females.
4. Provision of start-up kits for graduate apprentice	Economic Development	11,807.60	REP	March 2020	Sept 2020	11,807.60	0	100%	120	 Start-up kits distributed to five(5) artisans Also, 90 Graduate apprentices comprising 40 males and 50 females were supported to write NVTI Examination 18 males and 7 females were supported for Occupation Safety Health Environmental Management (OSHEM) training.

Table 2.2: PROGRESS REPORT OF NON – PHYSICAL PROJECTS ENDING 31 – 12- 2020

PROGRAMME DESCRIPTION	DEVELOPMEN T DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN - TATION STATUS (%)	TOTAL BENEFICIARIE S	REMARKS
TRADE AND	INDUSTRY C	ont'd							1	1
5. Support the implement. of One District – One Factory Initiative	Economic Development	6,323.03	REP	Feb 2020	March 2020	6,323.03	0	45%	27	A total of 27 graduate youths comprising 22 males and 5 females were assisted.
6.Consultative meetings on MSE development AGRIC	Economic Development	4,500	MA	Jan 2020	Dec 2020	4,500.00	0	100%	39	Four quarterly MSE sub-committee meetings were held.
7. Establish Farmer Field School and Demon. farms	Economic Development	16,848.00	MAG	Jan 2020	Dec 2020	16,848.00	0	100%	178	 A sum total of 105 farmers (86 females and 19 males) from communities such as Boakrom and Camp Areas were trained in Method Demonstration on organic storage of grains with hermetic bags The yield obtained from on-farm demonstration in the PresteaHuni Valley Municipal was 3.1 Mt/Ha as compared with Farmer practice plot of 1.4Mt/Ha Twenty five (25) maize on-farm minidemonstrations were established by the AEAs to showcase improved agronomic practices and high crop yield.
8. Train other actors along the value chain e.g. Processors, input dealers	Economic Development	4,200	GoG/Donor	Jan 2020	Dec 2020	4,200	0	100%	91	 A total of 51 farmers were trained in skills to process local cereals and legumes into weanimix Again, 153 females and 1 male totaling 154 FBO members were trained in FBO development practices and key soap making with red palm oil within the period. Organize marketing forum for 30 women to discuss soting, packaging, standards, pricing & market networks.
9. Organize Farmers' Day Celebration	Economic Development	95,278.02	MA	6 th Novemb er, 2020.	6 th November , 2020.	95,278.02	0	100%	500	Municipal Farmers' Day was successfully held on the 6 th November, 2020.

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN - TATION STATUS (%)	TOTAL BENEFICI ARIES	REMARKS
AGRIC Cont'd										
10. Organize capacity development training for staff and Farmers on variety of skills	Economic Development	41,213.00	MAG	Jan 2020	Dec 2020	41,213.00	0	100%	466	 Fifteen(15) females & 20 male farmers and 15 AEAs totaling 50 were trained in improved animal husbandry management 68 female farmers and a male farmer totaling 69 received training in FBO Dynamics & Value chain. Four (4) review trainings were held and Seventeen (17) staff and 3 national service personnel totaling 20 participants received training. Livestock farmers and 5 Agriculture Extension Agents received training on Newcastle, Rabies and Peste des petit Ruminants (PPR) that are viral, notifiable and preventable diseases. Municipal level training was organized for 15 staff on "Standards, Food Safety and Hygiene in the Post- Harvest Management Value Chain". Six (6) TEDMAG Training sessions were organized for the Agriculture Staff and, 49 males and 327 females totaling 376 farmers were trained in key soap making. Organized a 'Practical On-farm maize yield data collection training session for 6 technical staff. Seven (7)Agriculture staff and a National Service Person were trained in agriculture production survey in November 2020 S1 farmers were trained in skills to process local cereals and legumes into weanimix Fall Armyworm (FAW) sensitization activities were carried out in 10 communities and 4 information centers to sensitize farmers on Fall Armyworm identification and management approaches. Trained 15 female leaders from 3 FBOs in agribusiness, record keeping
11. Sensitize and vaccinate against Newcastle, PPR, Rabies and treat diseased animals	Economic Development	2000.00	MAG	July 2020	July 2020	2000.00	0	100%	22	 Sensitized 5 AEAs, 20 females & 25 male farmers on Newcastle, PPR, Rabies vaccination Diseased animals were vaccinated and treated against Newcastle, PPR, Rabies, I-2, Gumboro, Fowl pox and Marek's disease this year.

PROGRAMME DESCRIPTION	DEVELOPMEN T DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN TATION STATUS (%)	TOTAL BENEFICIARI ES	REMARKS
AGRIC Cont'd										
12. Support for Planting for Food, Jobs and Investment	Economic Development	0	MAG	Jan 2020	Dec 2020	0	0	100%	3,651	 Under 'Planting for Food and Jobs (PFJ)' Programme, the number of farmers registered for subsidized commodities were 2,396 males and 1,255 females all totaling 3,651 farmers. Cumulatively, 748 males and 424 females totaling 1,172 farmers patronized 3,558 bags of subsidized N.P.K and 50 bags of Urea fertilizers totaling 3,608 bags of fertilizer Maize yield recorded was 3.1 metric tons per hectare under the PFJ as against 1.4 metric tons per hectare of farmers' local seed maize.
13. Support to Oil Palm, Coconut and Cocoa Seedlings Nursery (Government Flagship Program)	Economic Development	0	MAG	Jan 2020	Dec 2020	0	0	100%	529	 360 males and 154 females totaling 514 farmers were registered towards 'Planting for Export and Rural Development (PERD)' Programme. 452 males and 168 females totaling 620 farmers received and planted 171,320 oil palm seedlings covering 1,142 hectares of land. The Agriculture Department distributed 910 coconut seedlings to 182 Female Household Heads in 22 communities. 259 males and 81 females totalling 340 received and planted 150,000 cocoa seedlings covering 135 hectares of land.
14. AEAs & DAOs make group contacts, farm and home visits with info on good Agric. Practices	Economic Development	27,000.00	MAG	Jan 2020	Dec 2020	13,500.00	13,500.00	50%	18	Visits were made to 2,269 males and 1,172 females totaling 3,441 farmers to share with them info on good agriculture practices in 50 communities.
15. Sensitize communities on Agricdev't	Economic Development	11,160.00	MAG	Jan 2020	Dec 2020	6,160.00	5,000.00	100%	2,000	 Local Radio stations and 7 community Information Centers were used to spread messages on PFJ. More than 500 farmers were reached through info Center education on the use of improved maize and rice varieties as well as rationale pesticide management. A total of 93 farmers comprising 9 males and 84 females were reached with information on Covid-19 pandemic and good agriculture practices.

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIARIES	REMARKS
AGRIC Cont'	d			1						
16. Undertake monitoring, supervision and review activities	Economic Development	15,800.00	MAG	Jan 2020	Dec 2020	12,800.00	3000.00	100%	40	 The Director of Agriculture made 30 monitoring and supervisory visits to interact with AEAs and farmers in 28 communities viz: Huni -Valley, Camp, Amoanda, Kofigyan, Akotom, Afamasi, Timtimwhere, Bondaye, Prestea, Timtimwhere, Yareyeya, Huni Valley, Damang and Coldbokrom. Biannual monitoring and supervision visit to agricultural zones were made by a 7- member team led by the Municipal Coordinating Director and other unit heads of the Prestea Huni-Valley Municipal Assembly.
2. Organize monthly management and review meeting with staff	Economic Development	30,000.00	MAG	Jan2020	Dec 2020	7,200.00	0	100%	12	Staff meetings were held at Bogoso. NABCO AEAs had improved idea about the agric job
3. Purchase utilities for use in the Agric Department	Economic Development	3,020.00	MAG	Jan 202	Dec 2020	1,500.00	0	100%	12	Utilities purchased for use in department
SOCIAL WELF	ARE	1		1						
17.Support Livelihood Empowerment Against Poverty (LEAP) Programme)	Social Development	217,197.00	GoG	Jan. 2020	Dec. 2020	217,197.00	0	83.3%	1,057	5 out of 6 payments done

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIARIES	REMARKS
SOCIAL WELFARE	·								•	
18. Provide support/tools to the Physically Challenged to expand existing businesses	Social Development	128,593.00	DACF	Jan. 2020	Dec. 2020	128,593.00	0	144%	72	crutches white canes motorized cocoa spraying machines deep freezers cocoa spraying machines Hairdressers kits wheelchair knitting machines sewing machines satellite detecting machine
19. Register persons with disability and carry out needs' assessments	Social development	5,000.00	DACF	Jan. 2020	Dec. 2020	5,000.00	0	80%	124	Physically challenges 82 Deaf and dumb 14 Virtually impaired 20 others 8
20. Create public awareness on the rights of children	Social Development	15,000.00	GoG/MA	Jan. 2020	Dec. 2020	15,000.00	0	93.3%	90,000	 It is a routine activity 2.13 out of the 15 communities fully engaged in the Child Protection activities). Thirteen (13) Community Child Protection Committee (CCPCs) formed and inaugurated to encourage continuous education on child protection and Covid- 4. Door-to-door sensitization on child protection was carried out in 10 communities. Sensitized through mass media channels like Community Information Centres and mobile vans.
21. Promote and assist gender- based activities	Social Development	1,000.00	MA	Jan. 2020	Dec. 2020	1,000.00	0	80%	162	4 out of 5 village Savings and Loans Associations (VSLAs) formed
SOCIAL WELFARE(Program			n the AAP)							
4. Facilitate social case work	Social Development	500.00	MA	Jan. 2020	Dec. 2020	500.00	0	99.1%	2,530	105 out of 106 cases resolved

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIARIES	REMARKS
SOCIAL WEL	FARE(Program	mes execute	d but not ca	ptured in the	AAP)					
5. Monitor Early Childhood Development Centres	Social Development	0	0	Jan. 2020	Dec. 2020	0	0	100%	7	 No Day Care Centres were monitored during the period due to the closure of schools. About 7 day care operators were however, facilitated to register their centres with the Registrar General's Department.
6. Training of Covid-19 volunteers	Social Development	5,000.00	WUCS	July 2020	Oct. 2020	5,000.00	0	100%	124	Activities were successfully done
EDUCATION 22. Organize sports festivals	Social Development	0	0	Jan 2020	Dec 2020	7350.00	0	100%	11 circuits	 The eleven Circuits were zoned into four for Inter-Zonal Sports Competition 11 champions, representing the 11 circuits competed in soccer and athletics to declare the Municipal champions
23. Support to the annual BECE Mock Exams for Basic Schools	Social Development	0	0	Jan 2020	Dec 2020	43,960.00	0	100%	4396	 Supervised and monitored 2020 mock and B.E.C.E examination in 137 schools. 133 Schools and 4396 Candidates (Public & private) were registered for 2020 BECE
24. Organize capacity building training workshops	Social Development	0	0	Jan 2020	Dec 2020	8,900.00	0	100%	1721	 1, 1,599 Teachers both private and public schools attended the workshop on Continuous Professional Development (CPD) organized at the circuit level. 2. Head teachers and ICT teachers trained on how to manage the ODK Application. 3. Workshop for head teachers of public and private second cycle and basic schools on the annual schools census 2020. 4. Workshop on Public Services Performance Management System was organized. 5. Head teachers were also educated on school selection 2020/21 6. 132 Heads of Basic Schools participated in One day Capacity Building Workshop for Heads of Public and Private Schools

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVE D SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIARIES	REMARKS
EDUCATION Cont'd	T	1	1	1	1	1	1	1	T	
25. Conduct supervision, monitoring and evaluation activities	Social Development	0	0	Jan 2020	Dec 2020	4000.00	0	100%	5085	 137 schools were visited school reopening day and the attendance of both teachers and pupils were checked. Face masks, sanitizers, tissues and bowls were distributed to 133 schools with total population of 5085. Visits were also made to schools within the Municipal for the purpose of ensuring Covid- 19 protocols were observed and PPEs were in use. 114 schools were visited to monitor the preparation of the new curriculum notes and work output. These includes Petepom M/A Basic, Brayeragya M/A, Basic Aboso Glass factory among others.
26. Provide guidance and counseling at the basic schools	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	4398	All 4398 registered candidates for 2020 BECE were guided to select schools to the SHS level.
27. Organize school health education	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	1140	Deworming exercise to control worm infestation and Bilhazia
28. Organize public seminar on the enrolment drive in the District especially girl child	Social Development	0	0	Jan 2020	Dec 2020	2,500.00	0	100	300	Commemoration of International Day of the Girl Child and Global Hand Washing Day: Creation of awareness at importance of Girls Educational Hand washing with Huni-Valley Students/ Teachers.
29. Organize annual review meetings	Social Development	0	0	Dec 2020	Dec 2020	0	0	100%	7 circuits	Circuit-based SPAM - Successfully organized. PTA and SMC in all the eleven circuits participated.
30. Provide scholarship to needy but brilliant students	Social Development	200,800. 00	GoG/IGF/ Donor	Jan 2020	Dec 2020	61,750.27	0	100%	26	26 students were assisted financially in the year under review
EDUCATION (Program	mes executed but	t not captur	ed in the AA							
7. Community Sensitization on Child Protection	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	50	Creation of awareness of Child Protection at Aboso Nsuaem
8. Municipal Nine Lesson& Carols at Bogoso	Social Development	0	0	Jan 2020	Dec 2020	2,125.00	0	100%	558	Was successful
9. Recruitment of Newly Trained Teachers	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	24	Was successful

PROGRAMME	DEVELOPMENT	AMOUNT	SOURCE	DATE	EXPECTED	EXPENDI-	OUT	IMPLEMEN-	TOTAL	REMARKS
TROOMAIMIL	DEVELOIMENT	AMOUNI	DOURCE	DATE	EXILCTED		001		IOIAL	KEMAKKO

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURC E OF FUNDI NG	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIARIES	REMARKS
ENVIRONMENTAL HEALTH								07.74		
31. Promote hygiene education programmes	Social Development	0	0	Jan 2020	Dec 2020	0	0	87.5%	2,094	 Thirty-Two (32) public education programmes were carried out in various communities and schools. Some of the topics discussed include good personal and environmental practices; public health effects of open defecation; cholera prevention; proper waste disposal, etc.
32. Public education and support organization of communal labour (National Sanitation Day)	Social Development	0	0	Jan 2020	Dec 2020	0	0	75%	14 communities	36 clean-up exercise organized. Public participation was encouraging. Drains cleared and weedy sites cleared.
33. Waste Management Services – Maintenance of final disposal sites (Pushing, Spreading, Levelling, Compacting and Fumigation)	Social Development	0	0	Jan 2020	Dec 2020	0	0	75%	-	 The exercise involved pushing, spreading, leveling and compacting of refuse at identified dump sites in Prestea, Bogoso, Aboso and Huni- Valley. A new site was created at New Tokunaso to be used as final disposal site for the surrounding communities.
34. Promote door to door solid waste collection	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	4 communities	Ten (10) individual service providers are engaged in door-to- door solid waste collection.
35. Solid waste management services (Sanitation Improvement Package -SIP)	Social Development	0	0	Jan 2020	Dec 2020	55,500.00	0	100%		Communal containers lifted weekly. Only twelve (12) communal containers are currently in good shape
36. Evacuation of spillages at communal container sites/dumpsites	Social Development	0	0	Jan 2020	Dec 2020	42,108.00	0	100%	5 communities	Undertook evacuation of heaps of refuse at five (5) sites.
37. Update DESSAP Document (collection of data)	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	23	DASSAP document updated
38. Promote/assist 63 poor households to build latrines (CLTS)	Social Development	0	0	Jan 2020	Dec 2020	33,125.00	0	101.5%	65	64 household supported to build latrines.

DESCRIPTION	DIMENSION OF POLICY FRAMEWORK	INVOLVED SUM GH¢	OF FUNDING	STARTED	DATE OF COMPLE- TION	EXPENDITURE TO DATE	STANDING BALANCE	TATION STATUS (%)	BENEFICIARIES	REMARKS
ENVIRONMEN	ГАL HEALTH (Pı	rogrammes exec	uted but not captured	in the AAP)						
10. Organization of premises inspection/ food hygiene	Social Development	0	0	Jan 2020	Dec 2020	0	0	85.7%	4,274	A total of 4,274 premises were inspected, consisting of 3,617 residential, 265 stores, 32 health facilities, 19 schools and 360 eating/drinking premises.
11. Pauper Cases	Social Development	0	0	Jan 2020	Dec 2020	0	0	50%	6	Total of six (6) unidentified dead bodies buried
12. Carry out disinfection and fumigation exercise	Social Development	0	0	April 2020	July 2020	0	0	75%	3 communities	 Eleven (11) major disinfection exercises were carried out as one of the control measures against the COVID-19 pandemic. Three (3) quarterly spraying/fumigation activities by Zoom
CENTRAL ADM	INISTRATION									
39. Support MPCU activities	Governance, Corruption and Public Accountability	27,500	0	March 2020	Dec 2020	0	0	100%	23	The four quarterly MPCU meetings were held. Additionally, MPCU activities were supported
40. Undertake M&E (including review meetings) and midterm evaluation	Governance, Corruption and Public Accountability	99,413	GoG/IGF	Jan 2020	Dec 2020	94,213.00	5,200.00	100%	560	 4 Quarterly Monitoring and Evaluation of projects were undertaken to assess the status of all projects. Midterm evaluation was carried out on the 2018-2021 DMTDP PM&E was carried out on 4 completed projects
41. Monitor revenue collection activities	Governance, Corruption and Public Accountability	0	0	Jan 2020	Dec 2020	0	0	100%	45	Collectors zone and rate payers were visited to track collection and compliance of the IGF
42. Organ. Discuss. on annual Fee fixing res. and budget with the citizenry each year	Governance, Corruption and Public Accountability	0	0	29 OCT	30 TH OCT	0	0	100%		Annual Fee fixing res. and budget was discuss with the citizenry
43. Operation and maintenance of official vehicles	Governance, Corruption and Public Accountability	240,000.00	DACF/IGF/MAG	Jan 2020	Dec 2020	240,000.00	0	100%	8	8 Office Pick-Ups were operated, serviced and maintained

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIAR IES	REMARKS
CENTRAL ADMINIST	FRATION Cont'd	l	I		•	I				•
44. Undertake the preparation and implementation of composite budget	Governance, Corruption and Public Accountability	36,000	GoG/IGF	Sept 2019	Oct 2020	36,000	0	100%	13	2021 composite budget prepared
45. Organize Social Accountability Fora (Town Hall Meetings)	Governance, Corruption and Public Accountability	0	0	Nov 2020	Nov 2020	0	0	100%	253	Because of the Covid-19 restrictions, 253 persons participated in an open environment engagement so to ensure social distancing. 166 males and 86 females were in attendance. Town hall meeting was held at Huni-valley
46. Undertake valuation of properties in the Municipality	Governance, Corruption and Public Accountability	200,000	GoG/IGF	March 2020	0	0	0	60%	10	On-going.
47. Review & gazette the fee fixing & rate imposition document	Governance, Corruption and Public Accountability	9,200.00	MDF	Dec 2020	Dec 2020	9,200.00	0	100%	50	Fee fixing and rate imposition document reviewed and gazetted
48. Support youth employment programmes	Social Development	0	0	Jan 2020	Dec 2020	0	0	80%	4	Youth supported
49.Organise community theatres to address socio-cultural issue/problems	Social Development	0	0	0	0	0	0	100%	2 schs	 1.Cultural Education programme on "GREETING" with two basic schools within the Municipality 2.Radio public education on the negative effects of Foreign Culture on the youth
50.Promote the arts and create cultural awareness	Social Development	0	0	Jan 2020	Dec 2020	0	0	90%	340	 Choral Music performance to advocate for a peaceful election was successfully organized. Drama performance on "Peace" was organized. World tourism day was celebrated in collaboration with MoTAC in September 2020

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIAR IES	REMARKS
CENTRAL ADMINIST	FRATION Cont'o	1								
51. Support the activities of MUSEC	Governance, Corruption and Public Accountability	59,000	GoG	Jan 2020	Dec 2020	59,000	0	100%	11	9 MUSEC meetings were held and supported
52. Celebration of national holidays (Independence day)	Governance, Corruption and Public Accountability	80,000	GoG	6 th March	6 th March	61,757.70	0	100%	350	Independence day celebration was held in Bogoso
53. Organize capacity building training for revenue collector and staff	Governance, Corruption and Public Accountability	145,000	GoG/IGF	Feb 2020	Feb 2020	6,215.70	0	100%	51	One training was organized for revenue collector and staff
54. Organize training	Social	38,785.66	MDF	Sept. 2020	Nov. 2020	38,785.66	0	100%	151	Borehole caretakers were trained
for MWST NADMO	Development									
55. Create disaster awareness/minimize its occurrence	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	198500	 Visits were made to FM stations, markets and local information centers within communities to sensitize and educate people on measures to adopt to prevent or reduce disaster occurrence. Anti-bushfire, road accident and Corona Virus Campaigns were carried out.
56. Identify the risks areas	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	5	 Field assessment was carried out to identify the risk areas of certain flood prone areas. Follow up inspections was carried out to assess chocked drainages at Mankessim Broiler side, refuse dump at PresteaKrutown and public toilets at Assankrom and Yareyeya. Inspection was carried out to obtain information on incidents reported by individuals.
57. Dredging and Desilting of Drains	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	198500	Major drains in Bogoso were desilted and clean up exercise/communal labour and fumigation carried out as part of covid-19 protocols.

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIAR IES	REMARKS
PHYSICAL PLANNING		1								
58. Organize public education and sensitization programme on building permits procedures and regulations	Economic Development	15,000	IGF	Jan 2020	Dec 2020	9,000	6,000	70%	198500	Sensitization of the general public on planning, permit acquisition and gender mainstreaming in spatial planning.
59. Conduct inspection on all applications received for permit process	Economic Development	2,000	IGF	Jan 2020	Dec 2020	1,900	100	59%	42	Inspection carried out on Forty-Two (42) applications received.
60. Prepare new local plans for communities	Economic Development	30,000	MDF	Oct 2020	Dec 2020	30,000	0	100%	1	Planning scheme for Bogoso west to aid in the proper land use.
61. Organize quarterly Technical sub- committee/Statutory planning committee mtgs	Economic Development	8,000	IGF	0	0	8,000	0	100%	42	One (1) Technical Sub- committee/Statutory planning Committee meeting was organized with Forty-Two (42) Development Application submitted for review and approval.
62. Organize periodic development control monitoring exercises in the District	Economic Development	20,000	IGF	Jan 2020	Dec 2020	10,000	10,000	83%	6	Together with the Works Department, field visits were made to ensure compliance with local plans and zoning regulations were being carried out in the Municipality.
63. Continue with street naming and property addressing	Economic Development	100,000	MDF	Jan 2020	Dec 2020	40,000	60,000	70%	8	 Orthophotos of Himan, Damang,Huni-valley, Aboso, Awudua, Ehyireso, Beppoh and Samahu were acquired. Digitization of orthophotos of all the eight (8) communities has been

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIARIES	REMARKS
PHYSICAL PLA	NNING Cont'd			1	I		I			1
64. Creation of Land Banks and documentation	Economic Development	150,000	MDF/IGF	April 2020	June 2020	0	150,000	100%	3 Communities	Land banks for Fantekrom, Aboso, Huni-Valley and Petepom were created for acquisition and documentation.
65. Fac. engagements with land related State Agencies	Economic Development	35,000	MDF/IGF	Jan 2020	Dec 2020	18,000	17,000	5%	4	1.Number of Planning Comments and Zoning status correspondence between TCPD, Land Commission and EPA 2.Offered technical and professional assistance to prospective private developers and non-governmental organizations
HEALTH				•	•					
66. Conduct child welfare clinic	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	45,716	 Conducted child welfare clinic in all outreach points and a total of chn 16,575 were weighed and nutritional status assessed. Maternal health services achieved the ff: ANC registrants- 1,712 Deliveries- 857 PNC registrants- 892 Still births - 7 Maternal death- 0 A total of 29,141 OPD attendance
67. Conduct research/ survey into use of LLIN, IDD, Yellow fever (including distribution of ITN	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	489	Disease surveillance/control activities were conducted and the following cases were detected: • Ten (10) yellow fever suspected cases • seven (7) AFP suspected cases • Eight(8) Measles suspected case

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIARIE S	REMARKS
HEALTH Cont'd		•		•	÷	•	•		•	
68. Facilitate the organization of consultative meetings	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	34	Four (4) stakeholders engagement with mining companies and traditional authorities were held.
69. Provide support for HIV/AIDS Control Program	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	3 communities	 1.On-the-job orientation of newly created Anti-Retroviral Therapy (ART) centres on testing, counseling and meditation for PLWHIV(Bogoso, Aboso and Huni- Valley) 2. Knowledge and skills of health staff on delivering HIV/AIDs services improved. 3.Prevention of mother to child transmission of HIV(PMTCT)
70. Organize Public Health Emergency and review meetings (COVID-19)	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	198,500	 Radio discussions on topical issues including reduced incidence of COVID- 19, morbidity and mortality. 2,765 health education sessions were conducted.
HEALTH(Programm			the AAP)			-			-	
13. Routine OPD TB screening at health facilities	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	88	Ongoing. 88 TB cases detected.
14. Promote family planning services	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	303	Ongoing. FP services achieved 303 FP acceptors from routine outreach in communities.
15. Expanded Programme on Immunization (EPI) Annual Target - 8,479 Quarterly Target- 2,120	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	31,270	Expanded programme on Immunization (EPI). Total children immunized for specific antigens were • PENT3=6,168 • OPV3=6,170 • MR2=4,980 • PCV3=6,184 • Rota 2=6,233 • Yellow fever- 1,535
16. Conduct child welfare clinic in all outreach points	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	43,517	Total of chn 43,517 were weighed and nutritional status assessed.

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN- TATION STATUS (%)	TOTAL BENEFICIARIE S	REMARKS
HEALTH(Programm		t captured in	the AAP)				•			
17. Supportive supervision to health facilities on the effective use of the Maternal and Child Health Record Book (MCHRB) AND Nutrition Counseling	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	35	Optimal understanding of the use of the MCHRB and Nutrition counseling by healthcare providers.
18. Maternal Health and Clinical care Services	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	3,230	 Maternal health services achieved the ff: ANC registrants- 1,729 Deliveries- 1,199 PNC registrants- 1,239 Maternal death- 1 A total of 3,230 OPD attendance
19. Home Visit	Social Development	0	0	Jan 2020	Dec 2020	0	0	100%	2,709 households	2,709 households were visited for health delivery and defaulters of CWC, Family planning etc. were traced and services provided
FORESTRY SERV	VICE DEPART	MENT								
71.Compartment demarcation and enrichment planting	Environment, Infrastructure and Human Settlements Development	0	0	Oct 2020	0	0	0	100%	800	500 seedlings planted on the occasion of the celebration of World Tourism Day at Bogoso
72. Nursery establishment	Environment, Infrastructure and Human Settlements Development	0	0	Oct 2020	0	0	0	100%	45	A total of 16,775 seedlings were nursed at Bogoso, Insu-siding and Obengkrom. The species nursed comprised 1,330 Teak, 6,000 Ofram and 9,445 Ceddrella.
73. Seed Orchard establishment and tending	Environment, Infrastructure and Human Settlements Development	0	0	Oct 2020	0	0	0	100%	25	There is planting of 30.00 ha of Cederella, Ofram and Mahogany on going at Bonsa River Compartment (23), and 10 Compartment (33)

PROGRAMME DESCRIPTION	DEVELOPMENT DIMENSION OF POLICY FRAMEWORK	AMOUNT INVOLVED SUM GH¢	SOURCE OF FUNDING	DATE STARTED	EXPECTED DATE OF COMPLE- TION	EXPENDI- TURE TO DATE	OUT STANDING BALANCE	IMPLEMEN TATION STATUS (%)	TOTAL BENEFICI ARIES	REMARKS
FORESTRY SERV	VICE DEPARTMEN	T								
74. Climate SMART and environmental responsible cocoa and forestry system	Environment, Infrastructure and Human Settlements Development	0	0	Oct 2020	0	0	0	100%	367	Cocoa farmers within the municipality have been supplied with ofram, mahogany, Odum and other species to plant on their cocoa farms. 14,000 seedlings were distributed to farmers at Amoanda, Huniso, Pepesa and Atwereboanda which covered 389(ha)

2.2 Update of revenue sources

The details of the update of disbursement from funding sources are presented in table 2.3 and 2.4 below.

Table 2.3: Update of revenue sources

Expenditure Item	Baseline 2018	Target 2019	Actual 2019	Target 2020	Actual 2020 (As at December)	Target 2021	Actual 2021
IGF	1,839,295.00	1,826,000.00	1,437,878.24	1,757,520.00	1,481,596.72		
DACF	3,705,480.00	3,610,841.00	1,820,096.22	4,113,093.35	2,559,356.2		
MP's CF	420,000.00	230,000.00	339,407.68	205,654.67	461,412.27		
PWDs CF	350,000.00	180,000.00	102,894.60	123,392.80	158,493.83		
MSHAP	0	0	0	0	0		
GSFP	0	0	0	0	0		
SRWSP	25,597.50	0	0	0	0		
DDF	766,168.00	591,036.00	1,222,824.74	527,477.88	325,892.31		
ASSETS TRANSFER	280,000.00	0	0	0	0		
GSOP	0	0	0	0	0		
UNFPA	0	0	0	0	0		
UDG	0	0	0	0	0		
LEAP	0	0	0	0	0		
MP's SIP	0	0	0	0	0		
COMPENSA TION	1,574,248.78	1,684,193.54	1,225,949.64	2,294,630.95	2,340,674.49		
G & S TRANSFER	46,239.10	52,433.35	10,479.66	73,443.25	57,488.57		
DONOR GRANTS	375,123.00	75,000.00	183,157.76	338,157.67	219,408.76		
MDF	3,590,474.00	3,850,000.00	3,099,716.00	3,446,530.00	2,795,161.00		
STOOL LAND REVENUE	327,442.00	380,000.00	640,426.00	1,450,000.00	1,483,247.00		

SOURCE: Compiled by MPCU with data from Finance Department, 2020

NB: MPs CF represent the MEMBER OF PARLIAMENT Common Fund net transfers to the Assembly.

MP's SIP represents MEMBER OF PARLIAMENT Social Intervention Project NRD: NON-RELIABLE DATA

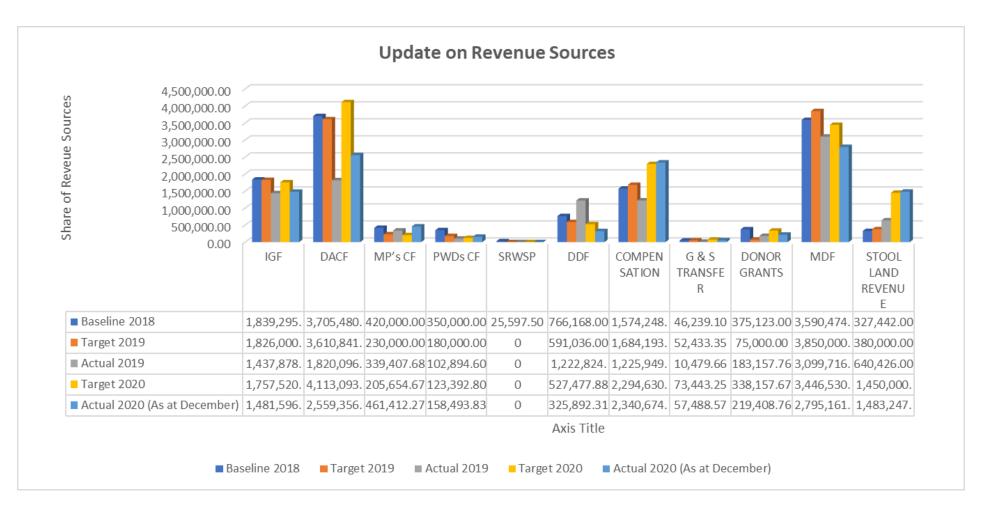


Fig. 2.3: Update of Funding Sources

Source: Compiled with Data from Finance Office – MPCU, 2020.

2.2.1 Comment on revenue sources

- a) Revenue Performance
- The Assembly's Revenue during the year under review was quite encouraging since the Covid-19 impact affected businesses badly. The revenue performance of the Assembly keenly looks at the revenues mobilized by its own efforts excluding transfers from other sources. The Assembly targeted itself with revised budget estimate locally mobilized revenue of GHC1,757,520.00 of which GHC1,481,596.72 (84.30%) was realized as 31st December, 2020.
- Stool Land Revised Revenue Estimate was GHC1,450,000.00. An actual of GHC1,483,247.00 was received, representing 102.29 percent.
- For Mineral Development Fund (MDF) Revised Revenue Estimate was GHC3,446,530.00 an actual of GHC2,795,161 was received, representing 81.10 percent.
- In summary, Revised Internally Generated Funds (IGF) estimated for 2020 was GHC6,654,050.00, out of this, GHC5,760,004.72 (86.56) was realized as 31st December, 2020.
- In the area of releases from central government (GoG) and others support funds, the Revised Budget was GHC7,675,850.57 and as at December 31st, 2020 the amount received was GHC6,122,726.46 (79.77%).
- In 2020, the Assembly total Revised Budget from all funding sources stood at GHC14,329,900.57, out this, GHC11,882,731.18 (82.92%) was realized by 31st December, 2020.

2.2.2 Release of funds

The Assembly projected that, by the end of 2020 a total revised estimate of GHC12,572,380.57 would be released and as at December 31^{st} 2020 the actual released was GHC10,401,134.46 (82.73%), this excludes Local Revenue. The table 1.0 below shows the details, that is, the revenue released.

2.2.3 Effort to Improve IGF

Several measures have been put in place to improve IGF performance and notably among these are:

- 1. Setting targets for revenue collectors.
- 2. Regular taskforce on Revenue Recovery.

3. Inclusion of NABCO Personnel in Property Rates distribution and collection.

4. Liaising with community addressing Centers and Radio Stations to sensitize rate payers on Rate Payment.

5. Procure one Pick up and three Motorcycles for Revenue Mobilization.

6. Engagement and sale of Municipal Commercial Driver's License.

7. Regular Sensitization in the Urban /Zonal Councils on Building Permit, Sanitation and Temporal permit.

8. Prosecution of Rate Defaulters.

9. Meeting with Corporate Organizations & other identifiable groups.

10. Publication of income & Expenditure on the Notice Board weekly/monthly.

2.2.4 Challenges with generation of funds.

1. Non Compliance.

- 2. Lack of logistics for Revenue generation.
- 3. Inadequate sensitization of the populace.
- 4. The release of DACF has been consistent but comes with so many deductions.
- 5. Poor roads linking the Municipal capital to other communities.

2.3 Update on Disbursements

Assembly's' funds are disbursed in three (3) expenditures areas; Compensation, Goods and Services and Assets. The Total Revised Expenditure Estimate for 2020 fiscal year was GHC14,329,900.57 with the actual expenditure as at 31st December, 2020 being GHC12,364,516.67 (86.28%). The details below;

2.3.1 Challenges with Regards to Disbursement

a) Adequacy of Funds

DACF is not adequate for the Assembly to undertake its development projects. This is because, the release of DACF comes with many deductions and statutory provisions making it impossible for the Assembly to meet its budgetary requirement.

b) Utilization of Funds in Accordance with the Budget

The Assembly tries as much as it could to work within the budgetary allocations. However, the directives from the Central Government sometimes put pressure on the Assembly to deviate from its budget.

Expenditure Table 2.4: Update on Disbursement of Funds

Expenditure Item	Baseline 2018	Target 2019	Actual 2019	Target 2020	Actual 2020	Percentage achieved 2020	Target 2021	Actual 2021	Target 2022	Actual 2022
COMPENSATION	1,839,248.78	2,040,426.22	1,344,536.54	2,777,747.97	2,817,146.73	101.42				
GOODS AND SERVICES	4,376,488.81	4,810,350.92	4,021,796.46	5,821,508.62	5,243,955.25	90.08				
CAPEX	7,059,032.29	5,628,726.75	4,716,497.54	5,730,643.98	4,303,414.69	75.09				
TOTAL	13,274,769.88	12,479,503.89	10,082,830.54	14,329,900.57	12,364,516.67	86.28				

SOURCE: Compiled by MPCU with data from Finance Department - December, 2020

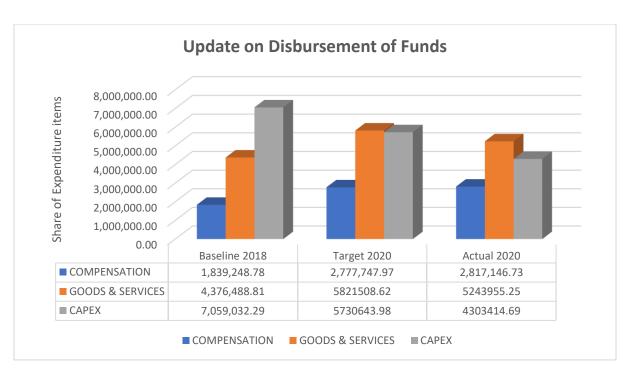


Fig. 2.4: Update on Disbursement of Funds Source: Compiled with Data from Finance Office – MPCU, 2020.

2.4 Update on Indicators and Targets

2.4.1 The National 20 Core Indicators and Targets

The table 2.5 shows the indicators and their corresponding targets and achievements figures for 2019, 2020 with 2018 as the base year. These have been categorised under the Development Dimensions of Agenda for Jobs.

The percentage for safe water includes water for drinking such as piped systems and boreholes.

2.4.2 District Specific Indicators and Targets

The assessment of the progress of implementation of the 2020 Annual Action Plan and the MTDP of the Assembly based on the analysis of the indicator achievement as well as the progress made in the implementing programmes and projects outlined in the plan. *Appendix 2* provides update on the municipal specific indicators set based on the objectives of the MTDP.

The Matrix provides indicators, indicator type and the baseline for 2018 and the actual progress made in achieving the indicator target for 2020. Others are the targets and indicator level for 2019, the data sources, monitoring frequency and whose responsibility it is to supply the data. The indicator type, input, output, process outcome or impact ones are all stated.

2.4 Analysis of 20 Core and District Specific Indicators

Table 2.5: Analysis of Core and District Specific Indicators

	Indicator (Categorised by Development Dimension of Agenda for Jobs)	Baseline (2018)	Target 2019	Actual 2019	Target 2020	Actual 2020
	ECONOMIC DEVELOPMENT					
1.	Total output in agricultural production	1.92 Mt/Ha	3.7 Mt/Ha	3.98 Mt/Ha	3.7 Mt/Ha	3.1 Mt/Ha
		2.75 Mt/Ha	2.75 Mt/Ha	5.7 Mt/Ha	NRD	NRD
	ii. Rice (milled)	N/A	N/A	N/A	N/A	N/A
	iii. Millet	N/A	N/A	N/A	N/A	N/A
	iv. Sorghum					
	v. Cassava	18.78 Mt/Ha	18.78 Mt/Ha	NRD	NRD	NRD
		N/A	N/A	N/A	N/A	N/A
	vi. Yam	N/A	N/A	N/A	N/A	N/A
	vii. Cocoyam	N/A	N/A	N/A	N/A	N/A
	viii. Plantain	N/A	IN/A	IN/A	IN/A	IN/A
	ix. Groundnut	N/A	N/A	N/A	N/A	N/A
	x. Cowpea	N/A	N/A	N/A	N/A	N/A
		N/A	N/A	N/A	N/A	N/A
	xi. Soybean	NRD	NRD	NRD	NRD	NRD
	xii. Cocoa	N/A	N/A	N/A	N/A	N/A
	xiii. Shea butter		11/7	11/7		

	xiv. Oil palm	NRD	NRD	NRD	NRD	NRD
	xv. Cashew nut	NRD	NRD	NRD	NRD	NRD
	xvi. Cotton	NRD	NRD	NRD	NRD	NRD
	xvii. Cattle	150	220	225	250	260
	xviii. Sheep	2000	2500	2542	3000	2888
	xviii. Sheep	3000	3500	3703	4000	4455
	xix. Goat	1000	1000	1200	1500	1010
	xx. Pig	1000	1000	1200	1500	1019
	xxi. Poultry	7,500 birds	8000birds	8,600birds	10000	11924
2.	Percentage of arable land under cultivation	NRD	NRD	NRD	NRD	NRD
3.	Number of new industries established	N/A	1	0	2	0
	i. Agriculture, ii. Industry,	N/A	1	0	1	0
	iii. Service	N/A	0	0	1	0
4.	Number of new jobs created iv. Agriculture	NRD	NRD	NRD	1,500	1,172
	v. Industry vi. Service	NRD	NRD	NRD	NRD	NRD
		NRD	NRD	NRD	273	80
	SOCIAL DEVELOPMENT					
5.	Net enrolment ratio	81.40%	77.40%	51%	77.20%	52%
	i. Kindergarten ii. Primary	105.80%	102.80%	102.00%	105.60%	102 %

	iii. JHS	58.60%	55.70%	55.80%	55.7%	56%
6.	Gender Parity Index i. Kindergarten	0.99	0.99	1	1	1
	ii. Primary iii. JHS	1.02	1.01	1.01	1	1
	iv. SHS	0.97	0.97	0.97	1	1
		1.02	1.06	0.98	1	1
7.	Completion rate i. Kindergarten	NRD	NRD	NRD	NRD	NRD
	ii. Primary iii. JHS	Male 89.0 Female 86.7	Male 88.9 Female 86.9	Male 88.9 Female 87.2	Male 90.0 Female 90.1	Male 90.5 Female 90.1
	iv. SHS	Male 69.1 Female 63.1	Male 69.0 Female 61.5	Male 68.9 Female59.5	Male 70.2 Female 60.5	Male 72.5 Female 65.2
		Male8.4Female10.6	Male 8.2 Female 10.3	Male 8.0 Female 10.1	Male 10.2 Female 12.2	Male 15.3 Female 15.2
8.	Number of operational health facilitiesi.CHP Compound	13	0	15	0	17
	ii. Cliniciii. Health Centre	7	0	8	0	8
	iv. Hospital	9	0	9	0	9
		2	0	2	0	2
9.	Proportion of population with valid NHIS card i. Total (by sex) Male	39448	60471	52,763	56405	3135
	Female	56673	60118	64,514	77545	3907

Number of of number of number of of number of of number of number of of number of		ii.	Indigents	301		744		338		262		193	
iv. Aged		iii.	Informal	37185		38526		49789		55004		3101	
v.Under 18years422374022414711805313vi.pregnant women11805118053131180531311805		iv.	Aged										
vi. pregnant women remain pregnant women remain				46994		45542		52662		54995		2790	
10. Number of births and deaths registered Female 2548 Female 3398 Female 2129 Female 3,300 Male 292 ii. Birth (sex) Male 2757 Male 3162 Male 2234 Male 3,300 Male 292 iii. Death (sex, age group) Female 115 Female 267 Male 233 Male 296 Male 300 Male 10 11. Percent of population with sustainable access to safe drinking water sources ¹ i. District 81.20% 85.0% 82.0% 90.6% 84.2% 12. Proportion of population with access to improved sanitation services i. District 30.2 45 44.49 48 44.4 12. Proportion of population with access to improved sanitation services i. 30.2 45 34.02 37.5 28.92 13. Maternal mortality ratio (Institutional) 54per100,000 0 50 per100,000 0 50 per100,000 10/ve birds		v.	Under 18years	4223		74022		4147		11805		313	
Number of bit mix of anise figure curves Maile 2757 Male 3162 Male 2234 Male 3,300 Male 292 ii. Death (sex, age group) Iii. Death (sex, age group) Iii. Female 115 Female 267 Male 233 Male 296 Female 200 Male 300 Male 100 11. Percent of population with sustainable access to safe drinking water sources ¹ i. District 81.20% 85.0% 82.0% 90.6% 84.2% ii. Urban iii. Rural 75.7% 80.0% 75.7% 81.20% 98.2% 70.2% 12. Proportion of population with access to improved sanitation services 30.2 45 44.49 48 44.4 ii. Urban 32.5 45 34.02 37.5 28.92 13. Maternal mortality ratio (Institutional) 54per100,000 0 50 per100,000 0 50 per100,000 10 13. Waternal mortality ratio (Institutional) 54per100,000 0 50 per100,000 10 50 per100													
Male 2/57 Male 3/62 Male 2/234 Male 3/300 Male 2/92 ii. Death (sex, age group) II. Female 115 Female 267 Female 264 Female 200 Male 300 Male 104 11. Percent of population with sustainable access to safe drinking water sources! 81.20% 85.0% 82.0% 90.6% 84.2% 11. Urban 75.7% 80.0% 75.7% 81.20% 98.2% 12. Proportion of population with access to improved sanitation services i. 30.2 45 44.49 48 44.4 65 60 48.98 62.5 69.4 13. Maternal mortality ratio (Institutional) 54per100,000 0 50 per100,000 10 ve birds 50 per100,000	10.	Numb		Female	2548	Female	3398	Female	2129	Female	3,320	Female	2921
ii. Death (sex, age group) Male 160 Male 333 Male 296 Male 300 Male 104 11. Percent of population with sustainable access to safe drinking water sources ¹ 81.20% 85.0% 82.0% 90.6% 84.2% 84.2% i. District 86.7% 90.0% 86.7% 100% 98.2% 12. Proportion of population with access to improved sanitation services 30.2 45 44.49 48 44.4 12. District 65 60 48.98 62.5 69.4 13. Maternal mortality ratio (Institutional) 54per100,000 0 50 per100,000 0 50 per100,000 10ve birds		i.	Birth (sex)	Male	2757	Male	3162	Male	2234	Male	3,300	Male	2927
sources ¹ i. District B6.7% 90.0% 86.7% 100% 98.2% ii. Urban 75.7% 80.0% 75.7% 81.20% 70.2% 12. Proportion of population with access to improved sanitation services 30.2 45 44.49 48 44.4 i. District 65 60 48.98 62.5 69.4 iii. Rural 32.5 45 34.02 37.5 28.92 13. Maternal mortality ratio (Institutional) 54 per100,000 live birds 0 50 per100,000 live birds 0 50 per100,000 live birds 50 per100		ii.	Death (sex, age group)										56 104
i. District 86.7% 90.0% 86.7% 100% 98.2% ii. Urban 75.7% 80.0% 75.7% 81.20% 70.2% 12. Proportion of population with access to improved sanitation services 30.2 45 44.49 48 44.4 i. District 65 60 48.98 62.5 69.4 ii. Urban 32.5 45 34.02 37.5 28.92 13. Maternal mortality ratio (Institutional) 54per100,000 live birds 0 50 per100,000 live birds 0 50 per100,000 live birds 100%	11.			81.20%		85.0%		82.0%		90.6%		84.2%	
12. Proportion of population with access to improved sanitation services 30.2 45 44.49 48 44.4 i. District 65 60 48.98 62.5 69.4 ii. Urban 32.5 45 34.02 37.5 28.92 13. Maternal mortality ratio (Institutional) 54per100,000 0 50 per100,000 0 50 per100		i.	District	86.7%		90.0%		86.7%		100%		98.2%	
i. District 65 60 48.98 62.5 69.4 ii. Urban 32.5 45 34.02 37.5 28.92 13. Maternal mortality ratio (Institutional) 54per100,000 0 50 per100,000 0 50 per100 live birds 10 10 10 10 10 10 10		iii.	Rural	75.7%		80.0%		75.7%		81.20%	6	70.2%	
ii. Urban 65 60 48.98 62.5 69.4 iii. Rural 32.5 45 34.02 37.5 28.92 13. Maternal mortality ratio (Institutional) 54per100,000 live birds 0 50 per100,000 live birds 0 50 per100,000 live birds 50 per100	12.	Propo		30.2		45		44.49		48		44.4	
iii. Rural 32.5 45 34.02 37.5 28.92 13. Maternal mortality ratio (Institutional) 54per100,000 live birds 0 50 per100,000 live birds 0 50 per100,000 live birds 10 </th <th></th> <th></th> <th></th> <th>65</th> <th></th> <th>60</th> <th></th> <th>48.98</th> <th></th> <th>62.5</th> <th></th> <th>69.4</th> <th></th>				65		60		48.98		62.5		69.4	
live birds live birds live birds				32.5		45		34.02		37.5		28.92	
	13.	Mater	nal mortality ratio (Institutional)		000	0				0			
	14.	Malar			0/	0				0			ds
14.Malaria case fatality (Institutional)Male 0.83%0Male 0.34%00i.SexFemale 0.45%0Female 000	14.					-							
ii. Age group Under 5yrs 0 0.17% 0 0													
$\begin{bmatrix} 0.65\% & 0 \\ 0.65\% & 0 \\ Above 5yrs & 0 \end{bmatrix} = \begin{bmatrix} 0.17\% & 0 \\ 0.40\% & 0 \\ 0 \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \\ 0 \\ 0 \end{bmatrix}$				0.65%	•								

The number of deaths registered in the Municipality are categorized under the various age groups can be found at annex 5.

15.	Number of recorded cases of child trafficking and abuse i. Child trafficking (sex)	Male 5 Female 10	Male 3 Female 8	Male 0 Female 0	Male 2 Female 5	Male 0 Female 0
	ii. Child abuse (sex)	Male150 Female 170	Male 140 Female 150	Male 73 Female 48	Male 120 Female 120	Male 85 Female 79
16.	Percentage of road network in good condition Total Urban	53.50% 16.70%	60% 15.60%	56.75% 23.60%	75% 69.50%	44.16% 40%
	Feeder	64.30%	65.00%	43.17%	75%	70.93%
17.	Percentage of communities covered by electricity	90%	98%	90%	98%	90%
	District	70%	85%	73.5%	85%	73.5%
	Rural Urban	100%	100%	100%	100%	100%
18.	Reported cases of crime i. Men	210	45	190	120	167
	ii. Women	20	10	20	10	15
	iii. Children	9	0	6	0	8
19.	Percentage of annual action plan implemented	70%	70%	87.1%	85.3%	83.0%
20.	Number of communities affected by disaster i. Bushfire	0	0	1	1	5
	ii. Floods iii. Rainstorm	0	0	8	4	0
		0	0	4	1	5

SOURCE: MPCU – December, 2020 NOTE: NRD: No Reliable Data

2.5 Update of Critical Development and Poverty Issues

The critical development and poverty reduction interventions being implemented or benefited from by the Municipality as at December 2020 includes; the Ghana School Feeding Programme (GSFP), Rural Enterprise Programme (REP), the Livelihood Empowerment against Poverty (LEAP), Modernizing Agriculture in Ghana (MAG), Free Senior High School, the National Youth Employment Programme among others. These programmes and projects have been presented in table 2.6.

Critical Development and	Allocation GH¢	Actual receipt	Actual receipt No of beneficia	
Poverty Issues		GH¢	Targets	Actual
Ghana School Feeding	NRD	NRD	16,357	19,977
Programme				
Capitation Grants	104,349.42	104,349.42	44868	44868
National Health Insurance	NRD	NRD	9500	7042
Scheme				
Livelihood Empowerment	473,232.00	394,782.00	1057	1057
Against Poverty (LEAP)				
programme				
National Youth Employment	NRD	NRD	0	44
Program				
One District-One Factory	NRD	NRD	NRD	NRD
Programme				
One Village-One Dam	NRD	NRD	NRD	NRD
Programme				
Planting for Food and Jobs	NRD	NRD	3,651	1,172
Programme				
Free SHS Programme	1,263,352.65	1,263,352.65	3,907	3,907
National Entrepreneurship and	NRD	NRD	NRD	NRD
Innovation Plan (NEIP)				
NABCO	NRD	NRD	0	372

Table 2. 6: UPDATE ON CRITICAL DEVELOPMENT AND POVERTY ISSUES 2020

Source: PHMA-MPCU with Data from Departments, 2020. NRD: NON-RELIABLE DATA

a. Ghana School Feeding Programme

The Ghana School Feeding Programme (GSFP) was implemented during the year in three (3) phases:

- The first phase was the 33 schools which have been approved as GSFP schools in the municipality. Food was cooked and served to pupils in these schools before the closure of schools due to the Covid-19 pandemic. A total of 10,643 pupils were served. This comprised 2,926 from the KG (made up of 1,473 boys and 1,453 girls) and 7,717 from the primary (made up of 3,896 boys and 3,821 girls).
- The second phase was the Free Hot Meal for final year students in Junior High School initiated by the president. It is recalled that the government during the peak of the Covid-19 pandemic allowed the JHS 3 candidates to return to school to write their BECE and were served hot meals a day including their teachers.
- Candidates from 133 schools public and private schools were served throughout the municipal. A total of 4,383 students made up of 2,249 boys and 2,134 girls were fed. There were also 978 teachers who were also fed.
- The third Category was the free meals for the second years in both private and public schools. There were about 1,350 students from the private schools (made up of 677 girls and 673 boys) and 3,601 (comprising 1,822 boys and 1,779 girls) from the public schools. About 824 teachers with 286 teachers from the private schools and 538 teachers from the public schools were also fed.
- Thus about 19,977 students and pupils (males 10,113 and females9, 864) were fed with meals and 1,802 teachers also benefited.

	Adminis				DERGAR			PRIMAR AND TO		GRAN D TOTAL
S/N	trative Code	CIRCUI T	NAME OF SCHOOL	В	G	Т	В	G	Т	TOTAL
			KYEKYEWERE							
	1101501	DAMAN	A.M.E ZION							
1	18	G	BASIC SCHOOL	19	24	43	44	35	79	122
			NKRAN-							
	1101501		DADIESO M/A							
2	28	BEPPOH	BASIC SCHOOL	24	26	50	53	48	101	151
			BRAYEREAGY							
	1101500		A M/A BASIC							
3	88	BEPPOH	SCHOOL	30	36	66	71	76	147	213

Table 2.7: List of Beneficiary Schools under GSFP in PHMA and their Enrolment.

			SUBRI		I					
			NKWANTA							
	1101501	PRESTE	M/A BASIC							
4	63	A	SCHOOL	37	48	85	51	67	118	203
	1101501	PRESTE	SUBRI M/A							
5	62	A	BASIC SCHOOL	25	31	56	60	81	141	197
			HIMAN	-						
	1101500		METHODIST							
6	96	HIMAN	KG/PRIMARY	83	65	148	255	293	548	696
			BONSASO							
	1101500	ABOSO	ESSIKUMA M/A							
7	64	В	BASIC SCHOOL	76	74	150	235	204	439	589
	1101501		OBENGKROM							
8	33	INSU	M/A BASIC	24	30	54	66	66	132	186
	1101500		BOAKROM D/A							
9	41	INSU	BASIC SCHOOL	33	40	73	62	50	112	185
	1101 - 000		ABEKAKROM							
10	1101500	DICL	D/A	22	1.7	27	7 1	20	01	110
10	01	INSU	KG/PRIMARY	22	15	37	51	30	81	118
11	1101500		HIMAN M/A	20	77	157	012	101	404	561
11	93	HIMAN	BASIC SCHOOL	80	77	157	213	191	404	561
			AWUDUA METHODIST							
	1101500	AWUDU	KG/PRIMARY							
12	32	A	SCHOOL	50	40	90	152	178	330	420
12	52		AWUDUA	50	-10	70	152	170	550	420
	1101500	AWUDU	CATHOLIC							
13	31	A	BASIC	48	54	102	143	164	307	409
	1101501	BOGOS	PETEPOM M/A							
14	39	0	BASIC SCHOOL	46	35	81	166	123	289	370
	1101500	ABOSO	ACHIASE D/A							
15	21	А	BASIC SCHOOL	55	64	119	91	97	188	307
			ABOSO							
			BRIGADE							
	1101500	ABOSO	CAMP D/A							
16	07	А	PRIMARY	29	36	65	54	39	93	158
			ABOSO EBU-							
	1101500	ABOSO	KOFI/BEKYERE							
17	10	А	D/A PRIMARY	25	25	50	23	33	56	106
	1101 - 000	10000	ABOSO							
10	1101500	ABOSO	NSUAEM M/A	24		70	101	00	100	2.02
18	17	В	KG/PRIMARY	34	39	73	101	88	189	262
	1101501	ADOGO	PIESO							
19	1101501 40	ABOSO	CATHOLIC	78	70	148	146	168	214	462
19	40	A	KG/PRIMARY HUNI VALLEY	/0	70	148	146	108	314	402
		HUNI-	ST. MATTHEW							
	1101500	VALLE	ANGLICAN							
20	99	Y	BASIC	45	42	87	102	109	211	298
20	1101501	HUNI-	HUNI-VALLEY	чJ	- <i>T</i> -2	07	102	107	<i>2</i> 11	270
21	02	VALLE	M/A BASIC	57	45	102	158	147	305	407
	02	,		- /				/	2.00	

		Y	SCHOOL							
			GYIMAKROM							
	1101500		D/A BASIC							
22	91	INSU	SCHOOL	37	25	62	99	72	171	233
			DAMANG							
			ROMAN							
	1101500	DAMAN	CATHOLIC							
23	70	G	BASIC SCHOOL	81	71	152	184	181	365	517
		HUNI-								
	1101500	VALLE	BOMPIESO D/A							
24	56		KG/PRIMARY	86	79	165	221	194	415	580
		HUNI-	HUNI VALLEY							
	1101500	VALLE	METHODIST							
25	98	Y	KG/PRIMARY	56	59	115	233	203	436	551
			ABOSO							
	1101500		GYETUAH							
26	1101500	ABOSO	ISLAMIC	5 4	41	05	1.00	171	222	100
26	14	А	PRIMARY	54	41	95	162	171	333	428
		ABOSO	ABOSO METHODIST							
27			KG/PRIMARY	43	54	97	200	234	434	531
21		A	NYAME TEASE	43	54	97	200	234	434	331
	1101501	AWUDU	M/A BASIC							
28	32	AWODU	SCHOOL	58	52	110	194	193	387	497
20	52	Α	ATWEREBOAN	50	52	110	174	175	307	477
			DA							
	1101500	ABOSO	KG/PRIMARY							
29	29	B	SCHOOL	59	66	125	175	176	351	476
			ABOSO		~~					
	1101500	ABOSO	BREMAN M/A							
30	06	A	KG/PRIMARY	42	50	92	98	100	198	290
	·									
		TOTAL		1436	1413	2849	3863	3811	7674	10523

Source: Municipal GES Directorate, 2020.

b. Capitation Grant

CAPITATION – 2019/2020 Total Capitation for the 3rd tranche of 2019/2020;

	Enrolment	GHs
Male	22361	
Female	22507	
Grand Total	44868	104,349.42

c. National Health Insurance Authority (NHIA)

The people of PHMA have been benefitting from the NHIA program since its inception, no municipal specific data could be provided by the office because the PHMA still has it data with Tarkwa Nsuaem Municipal Assembly Office of the Health Insurance Scheme. Both municipalities

were together as the then Wassa West District Assembly in which the Scheme was registered. The data presented below however includes both municipalities.

Items/ Variables	Actives (New + Renewal)					
2020						
proportion of population with valid NHIS card	7042					
SSNIT contributors	438					
SSNIT Pensioners	69					

Table 2.8: Total Registered and Active Membership of NHIS

Source NHIS Municipal Office, Tarkwa, 2020.

d. Livelihood Empowerment Against Poverty (LEAP) Programme

The department of Social Welfare and Community Development facilitated the payment of 64th, 65th, 66th, 67 and 68th cycles under the Livelihood Empowerment Against Poverty (LEAP) Programme. All the 52 communities were reached for payment. Currently, there are 1,057 households benefiting in the municipality.

Three Hundred and Ninety-Four Thousand, Seven Hundred and Eighty-Two Ghana Cedis (GHc394, 782) was disbursed for the five (5) cycles with Two Hundred and Seventeen Thousand, One Hundred and Ninety-Seven Ghana cedis (Ghc217, 197.00) cash out during payments.

However, those households who could not cash out during the payment cycles have the option to go to the bank directly since the cash is already loaded in their ezwich cards.

The major challenge encountered was the PFI (Fiaseman Rural Bank Limited) failure to follow the payment schedule as agreed and this affected payments.

Table 2.9: LEAP Payment schedules

Cycle	Actual	Amount paid	Remainder	Number of households
64 th	78872	50661	28211	1,057
65/66 th	158166	97,416	60750	1,057
67 th	78872	34666	44206	1,057
68 th	78872	34454	44418	1,057
Total	394782	217197	177585	

Source: PHMA-SWCD, 2020.

e. National Youth Employment Programme (NYEP)

The Agency under the period of review is operating with two modules namely; Community Protection Personnel (CPP) and Arabic Teaching Assistants. About forty-four youth were engaged in the two modules as indicated in table 2.10.

2.10: NYEP	Modules

No.	Module	Target	No. Engaged	Male	Female
1	Community Protection Personnel (CPP)	0	42	21	21
2	Arabic Teaching Assistant	0	2	2	0
	Total	0	44	23	21

Source: Municipal NYEP Office, 2019.

f. Free Senior High School (SHS) Policy

Free SHS Programme is one of the flagships programmes of the Government. It is currently being implemented in the Municipality. Available data from the three (3) Senior High Schools i.e. St. Augustine, Bogoso, Huni-Valley SHS and Prestea Senior High Technical School showed that the expected enrolment of 3,907studentswas the actual enrolment. This is made up of 1,898 males representing and 2,009 being females. The amount released to cater for these students was 1,263,352.65 as targeted.

g. Modernizing Agriculture in Ghana (MAG)

The Executive Committee in-charge of Modernization of Agriculture in Ghana (MAG) approved GH¢164,695.00 for the implementation of 35 activities in the Prestea Huni - Valley Municipal in 2020. However, due to the challenges posed by Covid-19 pandemic four activities were replaced withCovid-19 inclined activities reducing the total to 32 activities by midyear. The said review facilitated public education on Covid-19 protocols and key/bar soap making with red palm oil to enhance regular washing of hand and household clothing. Females highly appreciated the soap making skills training that they received. Though MAG fund was not released timely, activities that were highly time-bound were pre-financed. For instance: District Annual Work Plan review session was held with Agricultural Stakeholders including Regional and National RELC representatives totaling 51 (i.e. 26 males and25 females); 24On-farm maize demonstration plots were established;

6TEDMAG Training sessions were organized for the Agriculture Staff and,49 males and 327 females totaling 376 farmers were trained in key soap making. Such arrangements facilitated the achievement of good results.

This development issue was geared towards achieving SDG 2which aims at ending hunger, achieving food security and improving nutrition, and promoting sustainable agriculture in the Municipality. This helped doubled the agricultural productivity and incomes of small-scale food producers and ensured access to food by all people, in particular the poor and the vulnerable.

h. Fall Armyworm Control Programme

Fall Armyworm (FAW) sensitization activities were carried out in 10 communities though FAW attack was negligible within the period. Issues concerning identification and control approaches were discussed. Farmers who managed vegetable pests with organic chemicals harvested local tomatoes that were of aesthetic appeal at the end of the third quarter of 2020. Some of the beneficiary communities were Yareyeya, Timtimwhe, Afamasi, Akotom and Insu. No issue was raised by farmers concerning fall armyworm in the fourth quarter of 2020. Four community information centers were used to do refresher sensitization on Fall Armyworm identification and management approaches. New Dwabeng, Huni Valley, Bepoh and Kofigyan farmers benefitted from the said refresher discussions within the period.

Fall Armyworm attack was minimal on maize and vegetable farms in 2020 in the Prestea Huni-Valley Municipal. Where farmers complained prompt action was taken by the Agriculture Department to assist them with chemicals to spray the pest.

The Agric Department continued with farmer education on the identification Fall Armyworm symptom and the use of cultural and chemical methods to control the worm. Counting from the beginning of the first quarter to the end of the second quarter, a sum total of 259 farmers (155 males and 104 females) received 40 Kg (800 Sachets) of Agoo and 120 liters of Eradicot organic chemicals to spray 225 Ha of maize farm in 22 communities: Bogoso, Yareyeya, Petepom, Huni -Valley, Bompieso, Kokoasi, Gyimakrom, Obengkrom, Samahu, Huniano, Camp, Eshyireso, Bepoh, Anlonkwanta, Tarkwa Bremang, Bayireagya, WassaNkran, Wassa Asikumah, Himan, Kpoviadzi, Tumentu and Akotom.

District	Total farmland affected (Ha)			ea Sprayed Ia)	Total Area (H		Dest	Area royed Ia)	Numb	er of fa	armers a	ffected ²
	2019	2020	2019	2020	2019	2020	2019	2020	20	19	2	020
									М	F	М	F
РНМ	100	225	100	225	100	225	0	0	100	50	155	104

Table 2.11: Fall Army worm situation

Source: PHMA-Agric Departments, 2020.

h. One-District-One-Factory (1D1F)

The PHMA was selected to benefit from the 1D1F Flagship Program to process Oil Palm and Charcoal Bar. The promoter of the business is Sisili Canada and has been working closely with the Municipal Assembly through the 1D1F Committee. The project site has been acquired at Fantefokrom-Petepom whereas construction of the 1D1F Youth ENABLE oil palm processing factory is ongoing.

i. National Entrepreneurship and Innovation Plan (NEIP)

There is no available data on the above program in the municipality.

J. Planting for Food and Job (PFJ)

Under the 2020 'Planting for Food and Jobs (PFJ)' Programme, 2,396 males and 1,255 females totaling 3,651 farmers registered with the District Center of Agriculture Commerce and Technology (DCACT) for Government subsidized farm inputs. The year ended with 748 males and 424 females totaling 1,172 farmers patronizing 3,608 bags of subsidized fertilizers. Similarly, 2,475 kg of subsidized seed maize were planted by September, covering 275 acres of land. Appreciably, maize yield recorded was 3.1 metric tons per hectare under the PFJ as compared with 1.4 metric tons per hectare of local seed maize on farmers' plots. The Municipality recorded 341 metric tons of maize production by December 2020 and many of the farmers expressed satisfaction.

Farmers who planted the PFJ seed maize at Huni valley, Bogoso, Beppoh, Amoanda, Chujar, Bompieso, Korantin, Nkesu, Camp, Afamasi and Tebe praised the germination rate of the seeds in 2020. So far 275 Ha of maize farms were planted from the first quarter to the end of the year. Farmers' hope remained high because they had high crop yield. Maize yield obtained in 2020 was 3.1Mt /Ha.

f. The contractor is Upgrade Developers

k. Planting for Export and Rural Development (PERD)

Under 2020 'Planting for Export and Rural Development (PERD)' programme, the Agriculture Department distributed 74,243 oil palm seedlings to 240 males and 107 females totaling 347 farmers. The said quantity of seedlings covered 494 hectares of farm land.

2.6 Implication of Interventions towards the Sustainable Development Goals (SDGs) Achievement.

a) Interventions Under Education Sector

1. Free Senior High School (SHS) Policy

The above intervention is enabling the Municipality to achieve the SDG 4, thus, "ensure inclusive and equitable quality education and promote lifelong learning opportunities for all" and goal 5 "Achieve gender equality and empower all women and girls".

Since the implementation of free SHS policy in the Municipality, the number of students who enters the three SHS in the Municipality has risen significantly as compared to previous academic years. Also, the number of school dropout as well as financial burdens of parents has reduced. The policy will in turn help all youth achieve literacy and numeracy.

Also, the Free SHS has given equal opportunity for girls to be enrolled in the three secondary schools in the Municipality.

2. Provision of classroom blocks, Furniture, Uniforms and other basic needs

In line with achieving the sustainable development SDG 4, "ensure inclusive and equitable quality education and promote lifelong learning opportunities for all", the Municipality has provided a number of classroom blocks, and other materials such as nose mask, hand sanitizer, thermometer gun, and veronica bucket among others to schools. This has helped in ensuring a safe, inclusive and effective learning environment for pupil in the Municipality.

_	2.12. Types of Exercise Books/ other Materials Supplied							
	S/N	ITEM	QUANTITY					
	1	CHALK	19,543 BOXES					
	2	NOSE MASK	47,455 PIECES					
	3	HAND SANITIZER	34,675 PIECES					
	4	TISSUE	7,561 PACKS					

2.12: Types of Exercise Books/ other Materials Supplied

5	LIQUID SOAP	1,489 GALONS
6	THERMOMETER GUN	343 PIECES
7	ATTENDANCE REGISTER	9,601 PIECES
8	VERONICA BUCKET	421 PIECES
9	MOTOR BICYCLE	7 PIECES
10	PHOTOCOPIER MACHINE	2 PIECES
11	A-4 SHEET	924 REAMS

Source: Municipal GES Directorate, 2020

b) Livelihood Empowerment Against Poverty (LEAP)Programme

The LEAP programme is helping in eradicating the extreme poverty of over 1,057poor households who are on less than \$1.25 a day in the Municipality. The programme is aimed at achieving the SDG 1 and 2 to "end poverty in all its forms everywhere" and "end hunger, achieve food security and improved nutrition and promote sustainable agriculture", in particular the poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food all.

c) Interventions Under Economic Sector

1. Planting for Food and Job (PFJ)

'Planting for Food and Jobs' Programme (PFJP) which was designed to improve the yield and production of staple food and improve national food security reflects SDGs 2 and 8, "End hunger, achieve food security and improved nutrition and promote sustainable agriculture" and 'Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all".

In the year under review, the number of farmers who responded and patronized the subsidized fertilizers, seed rice and seed maize contributed to poverty reduction (SDG1) and job creation (SDG8).

There is also an export element in planting for food and jobs thus, to raise and distribute oil palm and cocoa seedlings to strengthen the raw material base to facilitate the One-District-One Factory agenda as well as create decent jobs for the people.

d. Intervention under Health Sector

This intervention is enabling the Municipality achieve the SDG3 target of "Ensuring healthy lives and promoting well-being for all at all ages". Available data shows that, the overall child mortality rate in the municipality has reduced.

The provision of CHPS Compounds, furnishing of some health facilities as well as the provision of nurses' quarters has helped in achieving a municipal wide health coverage, including access to quality essential health-care services and retaining the health workforce.

e. Intervention under Water and Sanitation

Community-led total sanitation (CLTS) is an approach which has been intensified by Prestea Huni-Valley Municipal Assembly to engage the communities in the Municipality in recognizing areas where open defecation occurs and taking necessary actions in partnership with stakeholders to ensure that the communities become totally free of open defecation. Households embraced the construction of their own latrines and other aspects of environmental sanitation, including integrated solid waste and wastewater management which is in line with SDG6 target to achieve access to adequate and equitable sanitation and hygiene for all and end open defecation.

Communities were sensitized on environmental cleanliness and importance of household toilet latrine and a total of 15 refuse storage containers were distributed as part of the measures to improve environmental sanitation.

In the year under review, the Assembly constructed additional boreholes, Iron and Manganese Removal Plants and repaired broken down boreholes for a number of communities in the Municipality to improve the access to potable drinking water which seek to progress towards the realization of SDG 6 of ensuring availability and sustainable management of water and sanitation for all. This has helped in improving water and sanitation in the Municipality.

2.7 Evaluation Conducted, Findings and Recommendations

The Environmental Assessment Regulations 1999, Legislative Instrument 1652 (Regulation 30 (1) - Definitions) require all undertakings including plans and programmes which are likely to have significant environmental impacts to be subject to environmental assessment in their planning and execution. This is intended to ensure that environmental issues are considered at par with social-

economic issues at the early stages of plan preparation and implementation. In compliance with this provision, all projects and programmes in the 2020 Annual Action Plan were subjected to Strategic Environmental Assessment (SEA) Tools Analysis to ensure that they adequately mainstream the concept of sustainability and thereby respond to the need for balancing socio – economic development with the requirements for conserving and enhancing the environment on which all lives depend.

Besides, an Environmental Impact Assessment was carried out by Environmental Protection Agency (EPA) for EPA permit on two projects namely; a classroom block and an ICT centre at Bompieso and Bogoso to be specific.

Again, under DACF Responsive Factor Grant (RFG) all the DPAT projects were screened using the environmental safeguard format. The outputs were submitted to Ministry of Local Government and Rural Development and DACF Secretariat.

Moreover, the Municipal Assembly in 2020 in addition to routine quarterly review meetings, undertook mid-term evaluation on the implementation of the Medium Term Development Plan to assess the continued relevance, efficiency and effectiveness of interventions in the DMTDP as well as sustainability of results and the degree of satisfaction of the beneficiary communities. The result of the mid-term evaluation can be found in annex 1.

2.7.3 Participatory Monitoring & Evaluation (PM&E) Undertaken and Their Results

The Prestea Huni-Valley Municipal Assembly in the year 2020 conducted Participatory M&E on four (4) completed projects; Construction of 1No. CHPS Compound, 2-Unit bedroom detached nurses quarters with furniture mechanized borehole overhead stand, tank and furniture at Atwereboanda, Construction of. Iron and Manganese Removal Plan at PWD Camp, Construction of 1NR.—2 Unit K.G Block with Kitchenette, Dinning Area, Staff Common Room, Headmaster's Office 4 Seater WC, 17NR. Hexagonal furniture and Mechanized BH at Damang and Dwabeng communities. The result of the PM&E can be found in annex 2.

CHAPTER THREE - THE WAY FORWARD

3.0 Introduction

Subsequent to the preparation of the 2020 Annual Progress Report on the implementation of the DMTDP, some issues were identified, and recommendations were made towards the strengthening the implementation capacity of the Municipal Assembly.

This chapter thus reviews the key recommendations that have been addressed and those yet to be addressed. The chapter also presents recommendations made towards the improvement of monitoring and evaluation of programmes and projects in the Municipality

3.1 Key Issues Addressed and Those Yet to be addressed

3.1.1 Issues Addressed

The contractor on the Gyimakrom project has replaced the submersible pump and thus regular supply of water to the health facility is assured.

3.1.2 Issues yet to be addressed

1. The CHPS Compound projects at Beppo-Ehyireso has since not been completed. The continuous delay in the completion of the project would deny the beneficiary community the benefit of the assessing health care.

3.2 **Recommendation**

The monitoring and inspection exercises conducted by the Municipal Planning and Coordinating Unit and the Municipal Works Department respectively, revealed a number of challenges with the implementation of some of the physical projects in the Municipality. These challenges included the delay in the execution of projects by some contractors among others.

The following recommendations are however made to ensure full implementation of development policies, programmes and projects in the MTDP;

- The Assembly must ensure that the CHPS Compound project at Atwereboanda is put to use as soon as practicable.
- ✤ There should be continuous education on COVID-19 to curb the spread.
- The Assembly should device an innovative ways to generate Internally Generated Fund (IGF) in this COVID-19 period.

- Communities should be encourage to do community initiated projects as a way of providing development projects to address their needs. This in a long run reduce project cost burden on the Assembly.
- The Assembly should ensure regular supervision and regular payment of payment request made on the Assembly.

3.3 Conclusion

The timely Monitoring and Evaluation of the activities carried out in the municipality has to a large extent improved the execution of development programmes to the beneficiary communities and ultimately improve service delivery. Besides, involvement of key stakeholders in the monitoring especially the PM&E has increased communities' responsibilities towards government projects. Furthermore, the lessons learnt in the PM&E would be factored in the subsequent project execution in the municipality.

ANNEXES

ANNEX 1: UPDATE ON EVALUATION(S) CONDUCTED

Name of the Evaluation	Policy/progra mme/ project involved	Consultant or resource persons involved	Methodology used	Findings	Recommendations
Evaluation of the District Medium Term Developme nt Plans	District Medium Term Development Plans	K3AAA Consultancy	Structured questionnaires, interviews and focus group discussion	The Medium-Term Development Plan (MTDP) relates to alignment with national policies, local problems, and its link to beneficiaries' expectations.	To ensure informed decision making on project implementation, budget allocation among others, it is recommended that frequent evaluations are conducted to identify the cause and effects
(DMTDPs)				The analysis established that uncompleted activities in 2018 were rolled over to 2019. In the same way 2019 projects were rolled over for implementation in 2020. This increased activities already scheduled for implementation in 2019	The assembly should prioritize the implementation of activities that could potentially have comparative significant improvement on the socio-economic wellbeing of the people since inadequate funds hinders the full implementation of annually planned activities.

Name of the Evaluation	Policy/programme/ project involved	Consultant or resource persons involved	Methodology used	Findings	Recommendations
Evaluation of the District Medium Term Developme nt Plans (DMTDPs)	District Medium Term Development Plans	K3AAA Consultancy	Structured questionnaires , interviews and focus group discussion	The Development Plan was defined by means of a participatory, integrated approach with a view to supporting the work of the Municipal Assembly There is an apparent systematic failure in terms of generating revenue internally to complement external sources despite the many measures streamlined to enhance internal revenue mobilization. The road network in the municipality is generally poor, with the urban suffering more than the rural and thus, affecting the ability to enjoy the gains from the increase in agricultural outputs.	The assembly should endeavor to involve the local people in taking decisions especially on the implementation of projects such as choosing the location of project to prevent underutilization of projects. Planning should be participatory and decisions on development should consider the opinions and contributions of affected communities to ensure sustainability. Systemic failures that constrain internal revenue mobilization should be identified and prevented if revenue targets are to be achieved Efforts should be instituted to improve the quality of road network in the municipality to ensure that gains achieved in agricultural outputs are sustained

Name of the Evaluation	Policy/programme/ project involved	Consultant or resource persons involved	Methodology used	Findings	Recommendations
Evaluation of the District Medium Term Developme nt Plans (DMTDPs)	District Medium Term Development Plans	K3AAA Consultancy	Structured questionnaires , interviews and focus group discussion	The assembly does not have a monitoring system in place to properly track progress on projects/programmes. Ad hoc visits to project sites alone do not ensure that contractors conform to compliance of standards.	The assembly should institute a monitoring system to track progress of awarded contracts and importantly ensure that quality of projects is not compromised. Also, the assembly should develop a M&E-ICT system to compliment Ad hoc field visit to provide readily available information progress on projects/programmes status.
				concentrated on social development to the detriment of the other dimensions creating an imbalance especially when citizenry is unable to access the social services provided due to poor economic standing	implementation of strategically planned activities that will boost economic development to improve the economic status of the people to enable them afford the range of social services such as accessing healthcare services available to meet their social needs.

the	Policy/programme/ project involved	Consultant or resource persons involved	Methodology used	Findings	Recommendations
of the T	District Medium Ferm Development Plans	K3AAA Consultancy	Structured questionnaires , interviews and focus group discussion	Analysis of the educational infrastructure revealed that there is no problem with the quantity but the quality of the infrastructure. Most of the classroom blocks in the municipality need to be rehabilitated.	The quality of education should be of prime interest to the assembly. The assembly should collaborate with the municipal education office to ensure that the quality of education is attained through the provision of the requite teaching and learning materials and creating an enabling teaching and learning environment to enhance the quality of education in the municipality.

ANNEX 2: UPDATE ON PM&E CONDUCTED/ WITH PICTURES

NAME OF THE PM&E TOOL	POLICY/ PROGRAMME/PROJEC T INVOLVE	CONSULTANT /RESOURCE PERSON	METHOD USED	ASSESSED INDICATORS	FINDINGS	RECOMMENDATIONS
Community Score Card	Construction of 1 No. CHPS Compound, 2-Unit Bedroom Detached Nurses Quarters with Mechanized Borehole Overhead stand,	PM&E Team	Focus Group Discussion	1.Project identification and selection process	The community made the request through the Assembly member for the construction of CHPS Compound for the community. The project was captured in the municipal development plan.	The Assembly should expedite action in attending to urgent request from communities
	tank and Furniture at Gyimakrom			2. Location of project and implementation	 Land was released by the community through the chief and supported the implementation as well. The project location is susceptible to erosion 	1. Landscaping projects located on hills is important to prevent erosion
				3.Design and quality of infrastructure	1. Design of the facility was discussed with the Directorate of Ghana Health Service for their input, however, there was limited consultation with the community as only community leaders were informed about the design. 2.No maternity ward	 Project designs should be displayed in the community for community members to ask questions and make inputs as well. Maternity ward should be part of the construction design for CHPS compound.
				4.Functionality of the facility	The facility is suitable and functioning well but with no beds for delivery room	Delivery beds should be provided.
				5.Human resources	Three nurses are currently working at the facility. However, there is no midwife.	The health directorate should post a midwife to the facility.
				6. Availability of logistics and services to complement use of facilities	Low patronage of facility due to the facility not being NHIS accredited.	The facility should be accredited to accept NHIS card as a matter of urgency
				7 Impacts of project/facility	Proximity to health service has improved the health status of the people in the catchment area	Need to upgrade the facility to provide more health care services to the great number of people living in the catchment area

NAME OF THE PM&E TOOL	POLICY/ PROGRAMM E/PROJECT INVOLVE	CONSULTANT /RESOURCE PERSON	METHOD USED	ASSESSMEN T AREA	FINDINGS	RECOMMENDATIONS
Community Score Card	Construction of 1NR. 2Unit K.G Block with Kitchenette, Dinning Area,	PM&E Team	Focus Group Discussion	1.Project identification and selection process 2.Location of	The community took the initiative by sending written proposals to the Assembly. The project was captured in the municipal medium-term plan. Project location was selected by the	The Assembly should be quick in responding to requests from communities with cases that require urgent intervention. All communities should reserve lands at
	Staff Common Room, Headmaster's Office 4-Seater			project and implementation	community in consultation with the Assembly and was actively involved in the implementation.	suitable locations for future projects. 2. Cordial relationship between the contractor and the community members represented by the PTA is essential
	WC and Mechanized Borehole at Dwabeng			3.Design and quality of infrastructure	 The community accepted the design proposed by the Assembly although the community only had access to view the building plan when the project had already begun. The community commended the Assembly for the quality work done. 	 Assembly should make provision for a recreational facility. A fence should be constructed for the K.G block. Site plan for the school land should be provided.
				4.Functionality of the facility	 The facility is suitable and functioning well. Members of the community have enrolled their wards. 	All other communities should benefit from such projects
				5.Human resources	Inadequate teachers with the requisite qualification (Early Childhood) at the facility	Additional teachers with qualification in Early Childhood Education should be provided.
				6. Availability of logistics and services to complement use of facilities	Inadequate logistics for teaching and learning considering the high enrolment level	The MA should provide adequate teaching and learning materials
				7 Impacts of project/facility	 School attendance has improved dramatically Increased in enrollment levels in Safe and convenient environment for teaching and learning 	The MA should facilitate for the school to be enrolled onto the School Feeding Programme

NAME OF THE PM&E TOOL	POLICY/ PROGRAMM E/PROJECT INVOLVE	CONSULTANT /RESOURCE PERSON	METHOD USED	ASSESSMENT AREA	FINDINGS	RECOMMENDATIONS
Community Score Card	Construction of 1NR. —2 Unit K.G Block with Kitchenette, Dinning Area, Staff Common Room,	PM&E Team	Focus Group Discussion	1.Project identification and selection process	 Written proposals were sent to the Assembly requesting for the construction of a KG block for the community due to the dilapidated nature of the existing block. The Municipal Assembly had already captured it in the municipal plan 	The Assembly should be quick in responding to requests from communities with cases that require urgent interventions.
	Headmaster's Office 4-Seater WC, 17NR. Hexagonal furniture and Mechanized Borehole at			2.Location of project and implementation	 Community leaders were involved in the selection of the location for the project specifically community leaders and staff of the school. This was done in consultation with PHMA The choice of the Location of project is good, helping to prevent encroachment of the school land 	The Municipal Assembly should liaise with communities during selection of locations for projects
	Damang			3.Design and quality of infrastructure	 Only community leaders were informed of the design but not the entire community The directorate saw the design and made inputs 	 Members of the community should be given the opportunity to see designs of projects and make inputs Tiles or terrazzo suggested for the floor of the class rooms A fence should be constructed for the K.G block.
				4.Functionality of the facility 5.Human	The facility is suitable and functioning well Inadequate teaching staff	The School should be enrolled on the school feeding program Provision should be made for additional
				resources6. Availability oflogisticsandservicestocomplementuseof facilities	 Tables and chairs were provided but not adequate. Inadequate teaching and learning materials such as the new GES curriculum, White Board, Makers, First Aid box, and outdoor play equipment 	teachers and a caretaker 1. Supply teaching and learning logistics 2. Project design should include recreational facilities and outdoor play equipment.
				7 Impacts of project/facility	 Increased in enrolment Safe and convenient environment for teaching and learning 	Similar facilities including fence walls, grass and playing equipment should be provided in other communities based on need



Breakout session of the various communities (Preparation of Action Plans)



No.	Name	Designation/Institution/Community
1.	Hon. Isaac Dasmani PhD	MCE
2.	Hon, Winford Oppong	Works Sub-Committee Chairman
3.	Peter Kwesi Wilson	MCD
4.	Raymond Serwoh	МЕНО
5.	George Kojo Scott	MHoW
6.	Isaac Opoku	GHS
7.	Abdul Fatawu Issah	GES
8.	Francis Adamu	Teacher, Bepoase
9.	Ismael Fynn	Teacher, PRESTEC
10.	Abdel Rahman Alhassan	Contractor – Essikuma CHPS Project
11.	Benjamin Amoah	Site Foreman – PRESTEC Project
12.	Samuel Seth Ankoma-Sey	МРО
13.	Henry Konadu	MFO
14.	Samuel Benyarkoh	AIA
15.	Stephen Kwabena Dankwa	MBA
16.	Anastathus Kwakye	Damang, Elder
17.	Ebenezer Kakeh	Site Foreman – Gyimakrom Bridge
18.	James K.A Mensah	Teacher, PRESTECH
19.	Francis Abeiku Yankey	Contractor – Ehyireso-Beppo CHPS
20.	Charles Fynn CARR	MD, Sun City
21.	Seth Owusu Bedaiko	MD Unick Development Ltd.
22.	Castro Boakye-Ba Asare	MD, McCastro Company Ltd
23.	Daniel Amuzu	MD, DANMUZ ENT.
24.	Joseph Bentil	Power Soft Company Ltd.
25.	Nana Bawuah	Atwereboanda Chief
26.	Nana yaw Krah	Dwabeng (Tufuhene)

Annex 3. List of Participants/Stakeholders

ANNEX 4: MONITORING MATRIX/RESULTS FRAMEWORK OF PRESTEA HUNI-VALLEY

LTNDP Goal 1:Economic D NMTDPF Objective 1: Dev		more efficier	nt and rea	sponsive to p	rivate sect	tor			
Indicators	Indicator Definition	Indicator Type	Base line 2018	Indicator Level 2019	Target 2020	Indicator Level 2020	Disaggregation	Monitoring Frequency	Responsibility
Size of SMEs	No. of SMEs businesses	Input	275	37	200	50	Ratio of gender entrepreneurs	Quarterly	MPCU, BAC
Size of SMEs	No. of SMEs supported to access credit facilities	Output	0	40	6	1	Ratio of gender entrepreneurs	Quarterly	MPCU, BAC
Size of SMEs	% of SMEs with access to credit facilities	Outcome	2.5%	12.8%	2.5	0.5	Ratio of gender entrepreneurs	Quarterly	MPCU, BAC
OBJECTIVE 2: Improve efficiency	ciency and competitiveness of S	MEs							
Size of SMEs	No. of SMEs registered businesses	Input	275	37	200	50	Ratio of gender entrepreneurs	Quarterly	MPCU, BAC
Size of SMEs	No. of skills training organized	Output	6	12	10	5	Ratio of gender participants	Quarterly	MPCU, BAC
Size of SMEs	No. of SMEs equipped with skills	Outcome	50	121	120	135	Ratio of gender beneficiaries	Quarterly	MPCU, BAC
Size of SMEs	% increase in profit margins	Impact	20%	NRD	NRD	NRD	Ratio of gender entrepreneurs	Quarterly	MPCU, BAC
OBJECTIVE 3: Accelerate techno	ology-based industrialization with st	trong linkages	to agricul	lture and other	natural res	ource endown	ients	•	
Growth in manufacturing value added	No. of manufacturing industries	Input	NRD	NRD	NRD	NRD	Ratio of male and female industry owners	Quarterly	MPCU, BAC
Growth in manufacturing value added	No. of "One District One Factory" initiative established	Output	NRD	NRD	NRD	NRD	Ratio of male and female industry owners	Quarterly	MPCU, BAC
Growth in manufacturing value added	% increase in manufactured product	outcome	NRD	NRD	NRD	NRD	Ratio of male and female industry owners	Quarterly	MPCU, BAC

INFIDIT Objectiv	e 3: Intensify the pron	notion of dom	estic tourisi	n					
Indicators	Indicator Definition	Indicator Type	Base line 2017	Indicator Level 2018	Targets 2019	Indicator Level 2019	Disaggregation	Monitoring Frequency	Responsibility
Percentage change in domestic tourism	No of tourists who visit.	Output	NRD	NRD	NRD	NRD	Ratio of male and female tourists	Quarterly	MPCU, GTA
Percentage change in domestic tourism	No. of tourist who are Ghanaians	Outcome	NRD	NRD	NRD	NRD	Ratio of male and female tourists	Quarterly	MPCU, GTA
Percentage change in domestic tourism	Percentage increase in domestic tourist	Impact	NRD	10%	20%	NRD	Ratio of male and female tourists	Quarterly	MPCU, GTA
OBJECTIVE 3:	intensify the promotion of	f domestic touri	sm						
Percentage change in domestic tourism	No of touristic sites in the District	Output	0	1	1	1	2 Eco-tourism sites	Quarterly	MPCU, GTA
Percentage change in domestic tourism	No. of touristic sites to be developed in the district	Output	NRD	1	1	1	2 Eco-tourism sites	Quarterly	MPCU, GTA
Percentage change in domestic tourism	No of potential sites developed	Outcome	2	1	1	0	2 Eco-tourism sites	Quarterly	MPCU, GTA
OBJECTIVE 4: Re-	orient agriculture educati	on and increase	access to exte	ension services		1	L		
Percentage change in Agric extension services	No of Agric. extension officers trained and resourced	Input	NRD	NRD	15	8	Sex Ratio of Extension officers	Quarterly	MPCU, MOFA
	No. of Agric. extension centres established	Output	NRD	NRD	NRD	NRD	Sex Ratio of Extension officers	Quarterly	MPCU, MOFA
	% of farmers with access to extension services	Outcome	NRD	NRD	NRD	37.7%	Sex Ratio of Extension officers	Quarterly	MPCU, MOFA

NINI DI F Objecu	ive 5: Promote seed	and planting r	naterials						
Indicators	Indicator Definition	Indicator Type	Base line 2017	2018 Level	Targets 2019	Indicator Level 2019	Disaggregation	Monitoring Frequency	Responsibility
Quantity of foundation seeds (tonnes): Maize, Rice	Tonnage of staple crop produced	Output	23.45 mt/ha	9.4mt/ha	10.0mt/ha	7.46 mt/ha	Gender ratio of farmers	Quarterly	MPCU, MOFA
Quantity of foundation seeds (tonnes): Maize Rice	% increase in tonnage of staple crop produced	Output	NRD	35.20%	48.10%	-20.6%	Gender ratio of farmers	Quarterly	MPCU, MOFA
Quantity of foundation seeds (tonnes): Maize Rice	% increase in tonnage of cash crops	Output	NRD	NRD	NRD	100%	Gender ratio of farmers	Quarterly	MPCU, MOFA
Quantity of oundation seeds (tonnes): Maize Rice	No. of new improved planting and breeding materials introduced to farmers	Output	NRD	60 bags	3,325 bags	3,325 bags	Gender ratio of farmers	Quarterly	MPCU, MOFA
Quantity of found. seeds (tonnes): Maize Rice	No. of block farming established	Output	0	0	10	26	Gender ratio of farmers	Quarterly	MPCU, MOFA
OBJECTIVE 6: Pro	mote livestock and poultr	y development for	or food securit	y and income gene	eration				
Livestock contribution to GDP	No. of livestock and poultry farmers	Input	NRD	NRD	NRD	NRD	Gender ratio of farmers	Quarterly	MPCU, MOFA
Livestock contribution to GDP	No. of livestock and poultry farms established	Output	NRD	NRD	NRD	NRD	Gender ratio of farmers	Quarterly	MPCU, MOFA
Livestock contribution to GDP	% increase in livestock and poultry production	Outcome	1.2%	1.5%	1.5%	2.6	Gender ratio of farmers	Quarterly	MPCU, MOFA
ivestock ontribution to GDP	% increase in profit of livestock and poultry farmers	Impacts	NRD	NRD	NRD	NRD	Gender ratio of farmers	Quarterly	MPCU, MOFA

NMTDPF Objecti	ve 1: Enhance quali	ty of teaching	g and learn	ing					
Indicators	Indicator Definition	Indicator Type	Base line 2017	2018 Indicator Level	Targets 2019	2019 Indicator Level	Disaggregation	Monitoring Frequency	Responsibility
Infrastructure availability	No. of schools under trees	Input	NRD	NRD	NRD	NRD	15, K. Gs; 13 Primary; 6 JHS	Quarterly	MPCU, GES
Infrastructure availability	No. of classrooms to be built	Output	126	17	32	30	30 K.G; 78 Primary; 18 JHS	Quarterly	MPCU, GES
Infrastructure availability	No. of schools under trees eliminated	Outcome	34	4	9	5	15, K.Gs; 13 Primary ; 6 JHS	Quarterly	MPCU, GES
Infrastructure availability	No of existing teachers' accommodation	Output	10	10	NRD	NRD	Male and Female teachers accommodated	Quarterly	MPCU, GES
Infrastructure availability	No. of teachers accommodation to be constructed	Outcome	6	0	2	0	24 One Bed Room Apartments	Quarterly	MPCU, GES
Infrastructure availability	No. of teachers with accommodation	Impact	40	40	NRD	NRD	Male and Female teachers accommodated	Quarterly	MPCU, GES
Pupils trained teacher ratio in basic schools	No. of teachers in the district	Input	2,216	2,216	2,216	1,130	proportion of trained and untrained teachers	Annually	MPCU, GES
Pupils trained teacher ratio in basic schools	No. of trained teachers	Output	1,135	1,235	1,235	1,036	Proportion of Male and Female trained teachers	Annually	MPCU, GES
Pupils trained teacher ratio in basic schools	No. of untrained teachers	Output	1,064	964	964	94	Proportion of Male and Female untrained teachers	Annually	MPCU, GES
Pupils trained teacher ratio in basic schools	No. of teacher trainees sponsored	Outcome	NRD	50	50	25	Proportion of Male and Female sponsored teachers	Annually	MPCU, GES

Indicators	Indicator Definition	Indicator Type	Base line 2017	2018 Indicator Level	2019 Targets	2019 Indicator Level	Disaggregation	Monitoring Frequency	Responsibility
Enrolment ratio in kindergarten, Primary, JHS, SHS	Percentage increase in enrolment	Outcome	K.G81.40% PRIM105.8% JHS58.6%	51.0% 102.0% 55.80%	51.0% 102.0% 55.80%	69.00% 99.80% 59.00%	Ratio of gender enrolment at each level up to second cycle	Annually	MPCU, GES
Completion rate in P6, JHS3, SHS3	Rate of dropouts in the district	Outcome	K.G 89.0 PRIM. 69.1 JHS 8.4	89.9 68.9 8.0	89.9 68.9 8.0	NRD 88% 66.1% 9.2%	Proportion male and female pupils/students	Annually	MPCU, GES
Gender Parity ratio in kindergarten, primary, JHS, SHS	No. of public seminars on education to increase enrolment	Outcome	K.G 0.99 PRIM 1.02 JHS 0.97 SHS 1.02	1 1.01 0.97 0.98	1 1 1 1	0.99 0.98 0.97 0.98	Proportion of male and female pupils/students enrolled	Annually	MPCU, GES
OBJECTIVE 3: Ensure sustainal	 ple, equitable and easily accessible	healthcare serv	vices						
Proportion of functional Community-based Health	No. of CHPS zones in the district	Output	45	45	39	39	Proportion of functional CHPS Zones	Quarterly	MPCU/GHS
Planning Services (CHPS) zones	No. of CHPS zones fully staffed	Output	17	24	20	20	Proportion of male and female nurses	Quarterly	MPCU/GHS
	No. of CHPS zones to be constructed	Outcome	4	2	2	2	Proportion of functional CHPS Zones	Quarterly	MPCU/GHS
	Percentage of people gaining access to health care	Impact	65%	75%	85%	88.2%	Proportion of male and female patients	Quarterly	MPCU/GHS

Indicators	Indicator Definition	Indicator Type	Base line 2017	2018 Indicator Level	Targets 2019	2019 Indicator Level	Disaggregation	Monitoring Frequency	Responsibility
LTNDP Goal 2: Social De	evelopment							<u> </u>	
OBJECTIVE 4: Harness th	e demographic dividend to s	peed up Ghana	i's developm	nent					
Contraceptive prevalence rate	No. of health education on family planning organized	Outcome	NRD	NRD	25	30	Proportion of male and female participants	Quarterly	MPCU, DHMT
Contraceptive prevalence rate	Percentage increase of contraceptive usage	Outcome	36.6%	30.2%	45%	38.3%	Proportion of age cohorts	Annually	MPCU, DHMT
Contraceptive prevalence rate	No. of Health facilities with functioning adolescent centres	Output	2	3	10	5	Proportion of male and female nurses	Annually	DHMT, MPCU
LTNDP Goal: Social Deve									
NMTDPF Objective 6: In	1	l	-						-
Percentage of population with access to improved sanitation services	No. of sanitary workers in the municipality	Output	187	169	180	175	Proportion of male and female environmental workers	Quarterly	MPCU
	No. of environmental health programmes organized in communities	Outcome	NRD	27	30	65	Proportion of male and female participants	Quarterly	MPCU
	No. of sanitary worker recruited	Output	0	NRD	11	6	Proportion of male and female environmental workers	Quarterly	MPCU
	No. of refuse bays in the municipality	Output	28	21	25	21	Beneficiary communities	Quarterly	MPCU
	No. of refuse bays to be constructed	Outcome	6	0	4	0	Beneficiary communities	Quarterly	MPCU

Indicators	Indicator Definition	Indicator Type	Base line 2017	2018 Indicator Level	Targets 2019	2019 Indicator Level	Disaggregation	Monitoring Frequency	Responsibility
LTNDP Goal: So	cial Development	1	1	1	1	1			1
NMTDPF Object	ive 6: Improve access to sanitat	tion							
Percentage of population with access to	No. of refuse bins to be provided	Outcome	NRD	80	80	0	Beneficiary communities	Quarterly	MPCU
improvedsanitation services	No. of logistics purchased for the EHD	Input	0	0	0	15 Boxes	Proportion of male and female environmental workers	Quarterly	MPCU, EHU
	No. of logistics provided for sanitary workers	Output	NRD	100 brooms	100 brooms	102 pcs various	Proportion of male and female environmental workers	Annually	MPCU, EHU
Percentage of households with improved sanitation	No. of households	Input	45,32 3	46,331	50,964	51,021	Beneficiary households across the District	Quarterly	MPCU
facilities	No. of households with toilet facilities	Output	1825	2,629	2,629	3,210	Beneficiary households across the District	Quarterly	MPCU
	%. of population with improved access toilet facilities	Outcome	28.5%	32.0%	45.0%	44.49%	Proportion of male and female household heads	Quarterly	MPCU

-	ve 7: Improve access and o		<u> </u>		potable water		-		
Indicators	Indicator Definition	Indicator Type	Base line 2017	2018 Indicator Level	Targets 2019	2019 Indicato r Level	Disaggregation	Monitoring Frequency	Responsibility
Proportion of population been served with potable	No. of communities in the district	Output	175	175	175	175	Proportion of Urban and Rural Communities	Annually	MPCU, GSS
water systems installed or constructed	No. of communities with HDWs with pumps	Outcome	NRD	NRD	NRD	10	Proportion of Urban and Rural Communities	Quarterly	MPCU, CWSA
	No. of communities with boreholes	Outcome	145	160	161	161	Proportion of Urban and Rural Communities	Quarterly	MPCU, CWSA
	No. of communities with Pipe System	Outcome	9	11	9	9	Proportion of Urban and Rural Communities	Quarterly	MPCU, CWSA
	No. of communities with either BH or HDWs fitted with pumps	Outcome	175	175	175	175	Proportion of Urban and Rural Communities	Quarterly	MPCU, CWSA
	% increase in potable water coverage	Impact	71.20%	78.0%	81.2%	82.0%	Proportion of Urban and Rural Communities	Quarterly	MPCU, CWSA

Indicators	Indicator Definition	Indicator Type	Base line 2017	2018 Indicator Level	Targets 2019	2019 Indicator Level	Disaggregation	Monitoring Frequency	Responsibility
Proportion of classified road network maintained	No. of spot to be improved	Output	NRD	NRD	NRD	NRD	Proportion of road network	Quarterly	MPCU, DFR/Highways/Ur ban roads
	No. of roads to be rehabilitated	Output	NRD	NRD	10	12	Proportion of road network	Quarterly	MPCU, DFR/Highways/Ur ban roads
	Length of feeder roads in the District	Output	NRD	NRD	204.47	204.47	Proportion of road network	Quarterly	MPCU, DFR/Highways/Ur ban roads
	Length of roads to be rehabilitated	Output	NRD	NRD	120km	132.3km	Proportion of road network	Quarterly	MPCU, DFR/Highways/Ur ban roads
	No. of storm drains to be constructed	Output	NRD	NRD	NRD	NRD	4 beneficiary communities	Quarterly	MPCU, DFR/Highways/Ur ban roads
	Length of Urban roads maintained	Outcome	NRD	NRD	NRD	NRD	Proportion of road network	Quarterly	MPCU, DFR/Highways/Ur ban roads

LTNDP Goal 3: Environment, Infrastructure and Human Settlements Development

NMTDPF Objective2:Promote a sustainable, spatially integrated, balanced and orderly development of human settlements

Indicators	Indicator Definition	Indicator Type	Base line 2017	Targets 2018	Targe ts 2019	2019 Indicator Level	Disaggregation	Monitoring Frequency	Responsibility
Number of SDFs/ structural/local plans in the MMDAs/ Communities	No. of communities with street names	Output	3	5	7	3	Rural – Urban Split	Annually	MPCU
	No. of communities' streets to be named	Output	4	2	2	0	Rural – Urban Split	Annually	MPCU
	% increase in no of communities with improved property address system	Outcome	NRD	9	9	7	Rural – Urban Split	Annually	MPCU
	% increase in IGF generation	Impact	54.7%	-29.4%	25%	14.25%	Rural – Urban Split	Quarterly	MPCU
	omote sustainable use of forest					1	1		
Hectares of degraded forest, mining, dry and wet lands	No. of forest reserves	Input	NRD	3	3	3	Ratio of fauna and flora	Quarterly	MPCU
restored/rehabilitated: - Forest - Mining	Total hectares degraded	Output	NRD	NRD	NRD	NRD	Ratio of fauna and flora	Quarterly	MPCU
6	Total hectares of degraded areas recovered	Outcome	NRD	NRD	NRD	NRD	Ratio of fauna and flora	Quarterly	MPCU, CRC
	% increase in forest cover	Impact	NRD	NRD	NRD	NRD	Ratio of fauna and flora	Quarterly	MPCU
	No. of educational campaigns organized on climate change	Outcome	NRD	NRD	NRD	NRD	Ratio of male and female participants	Quarterly	MPCU, EPA

NMTDPF Objective 3: Promote effective disaster management												
Indicators	Indicator Definition	Indicator Type	Base line 2017	2018 Indicator Level	2019 Targets	2019 Indicator Level	Disaggregation	Monitoring Frequency	Responsibility			
Number of communities trained in disaster prevention and management (especially bush fires and flooding)	No. of people supported with relief items	Output	NRD	NRD	0	53	Ratio of male and female beneficiary	Annually	MPCU			
	No. of sensitization programmes organized on disaster management and preparedness	Outcome	NRD	NRD	NRD	25	Ratio of male and female beneficiary	Quarterly	MPCU			
	Percentage decrease in disaster cases in the district	Impact	NRD	NRD	NRD	-1300	Ratio of male and female beneficiary	Quarterly	MPCU			

Indicators	Indicator Definition	Indicator Type	Baseline 2017	2018 Indicator Level	2019 Targets	2019 Indicator Level	Disaggregation	Monitoring Frequency	Responsibility
Perception of local government performance	No of Area/Urban Councils	Input	7	7	7	7	Ratio of Urban and Area Councils	Annually	MPCU
	No. of A.C/Urban with offices	Output	4	6	6	6	Ratio of Urban and Area Councils	Annually	MPCU
	No. of Area/Urban Councils offices to be built	Output	3	1	1	0	Ratio of Urban and Area Councils	Annually	MPCU
	No. of staff recruited to man Area Councils	Outcome	NRD	NRD	6	0	Sex ratio of staff	Annually	MPCU
	No. of in-service trainings organized for A C staff	Outcome	NRD	NRD	NRD	0	Sex ratio of staff	Annually	MPCU
	No. of core MPCU members sponsored on refresher causes	Outcome	NRD	NRD	5	0	Sex ratio of staff	Annually	MPCU
	Percentage of DA staff attending training programmes	Output	NRD	NRD	30%	12.5%%	Sex ratio of staff	Annually	MPCU
	No. of departments to be provided with offices	Output	NRD	NRD	5	2	All depts.	Annually	MPCU
	No. of logistics purchased for departments	Outcome	NRD	NRD	NRD	2PCS VARIOUS	Computers and accessories and others	Annually	MPCU
	No. of revenue collectors in the district	Output	NRD	NRD	28	28	proportion commission and permanent collectors	Quarterly	MPCU
	No. of logistics provided to the revenue department	Outcome	NRD	NRD	NRD	0	Rain coats, booths etc.	Annually	MPCU
	No. of trained revenue collectors	Outcome	NRD	NRD	28	26	Sex ratio of staff	Annually	MPCU

INMIDIF Objective I: E	nsure full political, administra	ative and fiscal	decentralisatio	1					
Indicators	Indicator Definition	Indicator Type	Base line 2017	2018 Indicator Level	Targets 2019	Indicator Level 2019	Disaggregation	Monitoring Frequency	Responsibility
Perception of local government performance	No. of capacity workshops organized for revenue officers	Outcome	NRD	NRD	3	3	Sex ratio of staff	Annually	MPCU
	No. of tax education organized	Outcome	NRD	NRD	12	8	Urban and rural communities	Annually	MPCU
	Percentage increase in IGF	Impact	50%	10%	25%	14.25%	All IGF sources	Annually	MPCU
NMTDPF Objective 2: St	trengthen national policy form	nulation, develo	opment plannin	g, and M&E proces	ses at all level	s	·	-	
Perception of local government performance	No. of people trained to prepare the district data base	Output	NRD	NRD	15	22	Sex ratio of staff	Quarterly	MPCU
	No. of public sensitization organized on house numbering	Outcome	NRD	NRD	NRD	7	Urban and rural communities	Quarterly	MPCU
	No. of house numbering exercise undertaken	Outcome	NRD	NRD	NRD	4 Communities	Urban and rural communities	Quarterly	MPCU
	No. of education programmes organized on business registration	Outcome	NRD	NRD	14	8	Urban and rural communities	Quarterly	MPCU
	No. of logistics provided for the registration of businesses and houses	Outcome	NRD	NRD	NRD	20 PCS TABLETS	Vehicle, markers and others	Quarterly	MPCU

ANNEX 5: DATA ON REGISTERED DEATHS - 2020

	Sex	total	Under 1	1-4	5-9	10-	15-	20-	25-	30-34	35-	40-	45-49	50-	55-59	60-	65-	70+
Place of Death			Year			14	19	24	29		39	44		54		64	69	
All places	All sexes	160	1	0	1	0	1	8	4	11	11	10	10	16	12	16	14	45
	male	104	0	0	1	0	0	7	3	7	8	7	5	13	10	11	8	24
	female	56	1	0	0	0	1	1	1	4	3	3	5	3	2	5	6	21
Hospital	All sexes	18	0	0	0	0	0	3	1	3	1	1	1	2	1	0	3	2
	male	12	0	0	0	0	0	2	0	3	1	1	1	1	1	0	1	1
	female	6	0	0	0	0	0	1	1	0	0	0	0	1	0	0	2	1
Clinic	All sexes	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	male	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	female	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Maternit y Home	All sexes	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
·	male	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	female	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
House	All sexes	140	1	0	1	0	1	4	3	8	10	8	9	14	11	16	11	43
	male	90	0	0	1	0	0	4	3	4	7	5	4	12	9	11	7	23
	female	50	1	0	0	0	1	0	0	4	3	3	5	2	2	5	4	20
Other	All sexes	2	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0
	male	2	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0
	female	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0