BLUE CRANE ROUTE LOCAL MUNICIPALITY (EC102)



FINAL INTEGRATED DEVELOPMENT PLAN REVIEW
FINANCIAL YEAR: 2021-2022

ABBREVIATIONS AND ACRONYMS

AFS Annual Financial Statement

AIDS Acquired Immune Deficiency Syndrome

ASGISA Accelerated and Shared Growth Initiative for South Africa

BCRM Blue Crane Route Municipality

CDA Cacadu Development Agency

CGTA Cooperative Governance and Traditional Affairs

CPEX Capital Expenditure

DEDEADepartment of Economic Development and Environmental Affairs

DFA Development Facilitation Act

DLG&TA Department of Local Government and Traditional Affairs

DOH Department of Health

DOT Department of Transport

DRPW Department of Roads and Public Works

DSRAC Department of Sport, Recreation, Arts and Culture

DWA Department of Water

ECDC Eastern Cape Development Corporation

ESKOM Electricity Supply Commission

FMG Finance Municipal Grant

GAMAP Generally Accepted Municipal Accounting Policies

GDS Growth and Development Summit

GGP Gross Geographic Product

GRAP General Recognized Accounting Practise

HIV Human Immunodeficiency Virus

HR Human Resource

ICT Information & Communication Technology

IDC Industrial Development Corporation

IDEA Individuals with Disabilities Education Act

IDP Integrated Development Plan

ITP Integrated Transport Plan

JIPSA Joint Initiative on Priority Skills Acquisition

KPA Key Performance Areas

KPI Key Performance Indicators

LED Local Economic Development

LLF Local Labour Forum

MDG Millennium Development Goals

MFMA Municipal Finance Management Act

MHS Municipal Health Services

MLL Minimum Living Level

MPAC Municipal Public Accounts Committee

MSA Municipal Systems act

mSCOA Municipal Standard Chat Of Accounts

MTSF Medium Term Strategic Framework

NDP National Development Plan

NEMA National Environmental Management Act
NSDP National Spatial Development Perspective

Occupational Health & Safety

OHSA Occupational Health & Safety Act

OPEX Operating Expenditure

PGDP Provincial Growth and Development Plan

PHC Primary Health Care

PMS Performance Management System

PSF Provincial Strategic Framework

SBDM Sarah Baartman District Municipality J

SCM Supply Chain Management

SDBIP Service Delivery Budget Implementation Plan

SDF Spatial Development Framework

SETA Skills Education Training Authorities

SLA Service Level Agreement

SMMEs Small, Medium & Micro Enterprises

SONA State of the Nation Address

SOPA State of the Province Address

SPU Special Programmes Unit

SWOT Strengths, Weaknesses, Opportunities & Threats

TB Tuberculosis

WC Water Conservation

WDM Water Demand Management

WESSA Wildlife and Environment Society of South Africa

WSA Water Services Authority

WSDP Water Services Development Plan

WSP Water Services Provider

WTW Water Treatment Works

WWF- SA Worldwide Fund for Nature South Africa

WWTW Waste- Water Treatment Works

Table of Contents

CHAPTER 1: FOREWORD BY THE MAYOR/ SPEAKER	
STATEMENT BY THE MUNICIPAL MANAGER	8
1.1 EXECUTIVE SUMMARY	9
1.2 MUNICIPAL VISION, MISSION AND VALUES:	10
1.3 POWERS AND FUNCTIONS OF THE MUNICIPALITY	15
1.4 IDP PLANNING PROCESS	
1.5 ORGANISATIONAL ARRANGMENT FOR IDP REVIEW PROCESS	12
1.6 PROCESS PLAN TIMEFRAMES / MILESTONES	
1.7 MEC COMMENTS RECEIVED BY THE BCRM FROM 2017/18 – 2020/21 PERIOD.	20
CHAPTER 2: SITUATION ANALYSIS	
2. SITUATIONAL AND GAP ANALYSIS	25
2.1 LOCATION OF BLUE CRANE ROUTE WITHIN THE CONTEXT OF EASTERN CAPE	25
2.2 THE STUDY AREA: (MAP 3: BLUE CRANE ROUTE LM)	
2.2.1 DEMOGRAPHIC PROFILE	
2.2.2 DEMOGRAPHICS PER WARD	29
2.2.3. DEMOGRAPHICS TRENDS	31
2.3 SOCIO ECONOMIC DIMENSION	33
2.4 INFRASTRUCTURE DEVELOPMENT DIMENSIONS	
2.4.1. WATER AND SANITATION	
2.4.2 ELECTRICITY AND ENERGY	
2.4.5 HUMAN SETTLEMENT	
2.4.6 LAND INFORMATION SYSTEM	
2.4.6.1 POLICY AND BYLAW FORMULATION	
2.4.6.2 LAND AUDIT	
2.5. SOCIAL SERVICES	
2.6 ECONOMIC ANALYSIS	71
2.6.1 THE FOLLOWING OPPORTUNITIES EXIST IN TERMS OF RENEWABLE ENERGY:	72
2.6.2 BROADENING ECONOMIC PARTICIPATION	
2.6.3 DEVELOPING THE SKILLS BASE	
2.7 INSTITUTIONAL ARRANGEMENT	
2.7.1 OFFICE OF THE MAYOR/SPEAKER	
2.7.2 OFFICE OF THE MUNICIPAL MANAGER (GOOD GOVERNANCE AND PUBLIC PARTICIPATION)	
2.7.3 CORPORATE SERVICES DEPARTMENT (INSTITUTIONAL TRANSFORMATION AND ORGANIZATIONAL DEVELOPMENT)	
2.7.4 COMMUNITY SERVICES DIRECTORATE	
2.7.5 BUDGET & TREASURY DIRECTORATE	
CHAPTER 3: DEVELOPMENT STRATEGIES	
3.1 WARD BASED PLANNING	93
3.2 MUNICIPAL VISION, MISSION AND VALUES	
3.3 LEGAL FRAMEWORK	
3.4 DEVELOPMENT OBJECTIVES & STRATEGIES	
3.4 LEGAL FRAMEWORK BEHIND THE ALIGNMENT OF SELECTED NATIONAL, PROVINCIAL, DISTRICT AND LO	
STRATEGIES	96
3.4.6 KPA 5: GOOD GOVERNANCE AND PUBLIC PARTICIPATION	118
CHAPTER 4: INTEGRATION OF STRATEGIES AND SECTOR PLANS	122
4. INTRODUCTION	
4.1 STATUS OF THE MUNICIPAL SECTOR PLANS	
4.2 HOUSING SECTOR PLAN	
4.2.1 Housing Needs Challenges	
4.2.2 MUNICIPAL HOUSING PROFILE	
4.3 BCRM INTEGRATED WASTE MANAGEMENT PLAN	12/
4.4 ENVIRONMENTAL MANAGEMENT PLAN (EMP)	
4.5 BCRM FIRE AND DISASTER MANAGEMENT PLAN	
4.6 BCRM TRAFFIC SECTOR PLAN	
4.7 INTEGRATED LOCAL ECONOMIC DEVELOPMENT PROGRAMME	121
4.8 INTEGRATED HIV/AIDS PROGRAMME	
WY NOT BY TO THE THIRD TO THE TOTAL TOTAL THE TANK THE TA	

	EGRATED INSTITUTIONAL PROGRAMME	
CHAPTE	R 5: THE BCR SPATIAL DEVELOPMENT FRAMEWORK	134
	RODUCTION	
	R 6: PERFORMANCE MANAGEMENT SYSTEM	
	CKGROUND	
	IN PURPOSE	
	Y OBJECTIVES	
	OPE OF THE POLICY MANUAL	
	DING PRINCIPLES AND PRACTICES	
	RFORMANCE MONITORING, REVIEWS AND ASSESSMENT	
6.7 PEI	RFORMANCE BONUS	144
	NAGERS DIRECTLY ACCOUNTABLE TO \$56 MANAGERS AND STAFF BELOW	
	PUTE RESOLUTION	
	VERNANCE ISSUES	
	MPETENCE AND CAPACITY TO IMPLEMENT	
	LEVANT LEGISLATION APPLICABLE TO THIS POLICY	
	RODUCTIONANCIAL SYSTEM	
7.2 FIN 7.2.1.	BUDGET AND TREASURY OFFICE	
7.2.1. 7.2.2.	INFORMATION AND COMMUNICATION TECHNOLOGY	
7.2.2. 7.2.3.	VALUATION ROLL	
7.2.3. 7.2.4.	SUPPLY CHAIN MANAGEMENT UNIT	
7.2.4. 7.2.4.1.	CONTRACT MANAGEMENT	
7.2.4.1.	PROCUREMENT TURNOVER RATE	
7.2.5.	AUDIT OUTCOMES	
	DGET PROCESS	
7.3.1.	CREDITORS TURNOVER RATE	
7.3.2.	NATIONAL CONTEXT	
7.3.3.	GENERAL INFLATION OUTLOOK AND ITS IMPACT ON THE MUNICIPAL ACTIVITIES	
7.3.4.	INTEREST RATES FOR BORROWING AND INVESTMENTS OF FUNDS	
7.3.5.	RATES, TARIFFS CHARGES AND TIMING FOR REVENUE COLLECTION	
7.3.6.	COLLECTION RATES FOR EACH REVENUE SOURCE AND CUSTOMER TYPE	158
7.3.7.	TRENDS IN POPULATION AND HOUSEHOLDS (GROWTH, DECLINE, STABLE)	158
7.3.8.	CHANGING DEMAND CHARACTERISTICS (DEMAND FOR SERVICES)	
7.3.9.	TRENDS IN DEMAND FOR FREE (SUBSIDIZED) BASIC SERVICES	159
7.3.10.	INDIGENT STEERING COMMITTEE	159
7.3.10.1	INDIGENT REGISTER AND FREE BASIC SERVICES EXPENDITURE / BUDGET	159
7.3.10.2		
7.4. FIN	ANCIAL PRINCIPLES AND POLICIES	
7.4.1.	IMPACT OF NATIONAL, PROVINCIAL AND LOCAL POLICIES	
7.4.2.	REVENUE ENHANCEMENT STRATEGY	
	ERATING AND CAPITAL BUDGET	
7.5.1.	SALARY BUDGET OF THE MUNICIPALITY	
7.5.2.	ABILITY OF THE MUNICIPALITY TO SPEND AND DELIVER ON THE PROGRAMMES	
7.5.3.	OPERATING AND CAPITAL BUDGET TABLES	
	BASED PLANNING: DRAFT IDP REVIEW 2020/2021	
TIMETA	BLE FOR THE COMPLETION OF THE ANNUAL FINANCIAL STATEMENTS FOR 30 JUNE 2021	197

CHAPTER 1: FOREWORD BY THE MAYOR/ SPEAKER

It is my great honor and appreciation to table the 5th and last review of the 5-year Blue Crane Route Municipality Integrated Development Plan (IDP). As Council we adopted this 5 Year Strategic Plan in 2017 when we were democratically elected by our communities to represent them in this august Council of BCRM. Since then a lot has been accomplished in bringing infrastructure projects and delivery of services to our communities. The past three years have also witnessed a relative stability in the Political and Executive Management at BCRM. Council and its Committees have functioned relatively very well.

Some of the highlights of the past 4 years have been the implementation of the following capital projects and these are i.e.

- Cookhouse Wastewater Treatment Works upgraded
- Upgrading of Cookhouse bulk water supply in progress (phase 1 & 2 A & 2B & completed, only phase 2C in construction.)
- Upgrading of Pearston Wastewater Treatment works completed (phase 1 & 2)
- Construction of Pearston Water Treatment Works in progress.
- Bestershoek WTW -completed:
- Somerset East Sewer Lifting Station / Pump station was completed;
- Somerset East WWTW was completed;
- Provision of bulk water supply in Pearston in progress
- Upgrading of Suurberg and Middleton electricity lines of Somerset East substation has been done for phase 1, 2 and phase 3 in progress.
- 75 low cost houses in Cookhouse, Somerset East and Pearston have been electrified.
- Rehabilitation and Upgrading of Five Sports fields and Upgrading of Park in BCRM.
 (Pearston sports field & Upgrading of Somerset East sports field in progress (Glen Avon)
- Aerovile park upgraded (not complete)
- Water conservation and demand management

The municipality has also managed to improve in terms of management and governance. This is evidenced by the fact that BCRM has consistently delivered Unqualified Audit Opinions over the past 3 years. Despite the huge financial constraints facing municipalities in the Country, Eastern Cape Province and our own District, we have managed to keep afloat and were able to meet our third-party obligations. During this last year in the term of this Council, I wish that we continue our unity of purpose in delivering quality services and driving transformation of people's lives in our community.

table the 2021/22 DP/BUDGET to Council and its Communities.

CLR B. MANXOWEN

MAYOR / SPEAKER

STATEMENT BY THE MUNICIPAL MANAGER

The Integrated Development Plan (IDP) is a policy instrument guided by Chapter 5 of the Municipal Systems Act, 2000 for implementation by municipalities and its entities. At the heart of the IDP is the planning and execution of the needs of the local communities in an integrated fashion by all spheres of government.

As the Accounting Officer and on behalf of the Executive Management I present to Mayor and Council the last review of the IDP for the last term of the current Council. In the review we present both the accomplishment and challenges in the implementation of this 5-year Strategic Plan of the Blue Crane Route Municipality. We also present the plans for the 2021/22 financial year.

We complete the year with a relatively functional administrative and political machinery. We enter the new year while the world and our country are engulfed by the Covid-19 virus. The Covid-19 pandemic had a fundamental impact on international and national economies and how municipalities plan and spend their resources and BCRM will be no exception. We have survived two Covid-19 waves already and these have had a devastating effect in terms of deaths and adverse effects in terms financial viability of the municipality.

Key positions of Directors have all been filled and the vacant position of Manager: Internal Audit which became vacant through resignation has since been filled. The three (3) year term of the Audit Committee and the Disciplinary Board is coming to an end at end of June 2021. The Municipal Manager has since initiated a process for Council to make the necessary appointments to these key oversight structures of Council. The advertisement for the Audit Committee for the new three-year term already been publicized.

Some of the accomplishments of the past four (4) years is that BCRM has managed to effectively & optimally utilize its limited financial resources. We have done so, not because we have abundancy of resources, but had an appreciation of the size of the municipality, the limited revenue base including its grant dependency. To-date I can confidently say we have never missed paying municipal employees salaries on time, have never failed to pay Eskom on time, we do not owe the Auditor General, have never failed to pay other statutory obligations such as Employer and Employee Contributions to such bodies such as Pension and Retirement Funds, Medical Aid Funds, UIF, COIDA etc. The municipality has also recently received an Unqualified Audit Opinion on the 2019/20 Financial Year with Annual Financial Statement and Pre-determined Objectives receiving a thumbs-up from the Auditor General of South Africa

As we present the IDP Review 2021/22, I also present 2021/22 Budget which was carefully crafted in a consultative way with internal stakeholders after receiving inputs from our external multi-stakeholder engagements. It is a budget that took into consideration the needs and the geography (wards) of the communities of BCRM. The Operating and Capital Budget Allocations are informed by the available sources of revenue such as Internal Revenue Projections, Equitable Share and other various Grants as encapsulated in the 2021/22 Division of Revenue Act.

I present the IDP/Budget 2021/2022

THABISO KLAAS (MR)

MUNICIPAL MANAGER

1.1 EXECUTIVE SUMMARY

This document sets out the Blue Crane Route Local Municipality's Reviewed Integrated Development Plan for the 2021/2022 financial year, containing key municipal goals and priorities. The IDP is a strategic document of Council and guides all planning and development in the municipality. Preparation of the IDP followed an approved process plan that incorporated extensive stakeholder consultations and public participation.

This document is structured into 7 Chapters:

CHAPTER 1: Contains the executive summary and opening remarks by the Mayor /Speaker and Municipal Manager. It further reflects the vision, mission and values of the municipality. The chapter also sets the scene by noting the legal context of the IDP and the processes followed to develop the IDP

CHAPTER 2: This chapter highlights the most salient socio- economics, developments and the backlogs of the municipality, and the institutional status quo.

CHAPTER 3: States the municipal strategic direction in terms of the Vision, Mission, and Values and contains the strategic objectives, strategies and projects to address the growing challenges of the community.

CHAPTER 4: Provides for the brief overview of policies, strategies and sector plans.

CHAPTER 5: Summary of the Spatial Developmental Framework in terms of maps outlining the developmental initiatives and potential development nodes within the municipal area of jurisdiction.

CHAPTER 6: Provides a brief overview of the performance management framework which will be reviewed towards the end of the current financial year.

CHAPTER 7: Provides a brief overview of the municipality's financial position and financial management implementation plan of the municipality.

1.2 MUNICIPAL VISION, MISSION AND VALUES:

The BCR municipality is "A municipality that strives to provide a better life for all its citizens". The vision is aligned to the five development priorities and the national and provincial government strategic frameworks. The plans and budgets of the BCR are also designed /developed to achieve the vision.

The main purpose of a vision statement is to link the current situation with the future potential of an area. As such a vision statement plays a central role throughout the various processes of the IDP. It guides the prioritisation of needs, the setting of objectives and the implementation of various strategies and projects. The vision statement should be brief, inspiring, realistic, relevant and mobilising. It is important to reflect on the vision and mission of the municipality as a reminder of the direction the municipality should take in deciding on programmes on projects.

The vision and mission of BCRM is

VISION

"A Municipality that strives to provide a better life for all its citizens."

MISSION

Through responsible local government, zero tolerance for corruption and creating an environment for upliftment and sustainable economic growth."

Values

- Good governance;
- Accountability;
- Public Participation;
- People Development;
- Team work;
- Integrity;
- Tolerance;
- Honesty;
- Responsibility; and trust

Blue Crane route constitute of three towns namely; Somerset East, Cookhouse and Pearston. The location of the towns is as follows:

Postal Address: PO Box 21

SOMERSET EAST

5850

Telephone number: 042 243 6400

LOCATION OF BLUE CRANE ROUTE MUNICIPAL OFFICES

ADDRESS	LOCATION		
67 Nojoli Street, Somerset East	Main Municipal Office Buildings		
	■ Town Hali		
	Council Chambers		
	■ Mayor's Office		
	 Municipal Managers Office 		
	 Financial Services offices 		
88 Nojoli Street, Somerset East	Corporate Services Building:		
	 Human Resources Unit 		
	 Administration Unit 		
	 Archives office 		
	 Switchboard 		
	 Housing and Land Use office 		
	 Community Development Workers office 		
	 Customer Care Services office 		
	 Intergovernmental Relations/ Public Participation office 		
	 Integrated Development Planning / Performance Management 		
	System office		
	 Internal Audit Unit office 		
	 Special Programs office 		
	 Local Economic Development office 		
06 Union Street, Somerset East	Community Services Building		
	 Environmental Health unit 		
	 Langenhoven Library 		
Hospital Street, Somerset East	Technical Services buildings		
	 Offices 		
	Mechanical Warehouse		
	■ Garage		

	14 : 100
	Municipal Stores
	Electricity Services
	■ Project Management Unit
	Water services office
	Community Services
	Traffic Department
New Brighton-Mayila Street, Somerset	■ Cash Office
East	Housing Office
	 Building Control Section
06 Main Road, Cookhouse, 5820	■ Town Hall
	Cookhouse Library
	■ Cash Office
	Housing Office
	■ Municipal Depot
49 Voortrekker Street, Pearston, 5860	■ Town Hall
	Cash Office
	Housing Office
	■ Ernst van Heerden Library
Aeroville	 Prof. Jakes Gerwel Multi-Purpose Centre
	Dr. WB Rubusana library
	Cash Office
	Fire Station offices (airfield)
Somerset East Town	■ Dr. WB Rubusana library
f	

Administrative structure

Directorate	Director	Functions
Municipal Manager	Municipal Manager - Mr.	Internal Audit
	Thabiso Klaas	Integrated Development Planning (IDP)
		and Performance Management System
		(PMS)
		Public Participation and
		Intergovernmental Relations (IGR)
		Special Programmes
Corporate Services	Director: Corporate Services –	Customer Care services
	Mrs Novuko Kubone	Administration
		Human Resource (HR)
		Labour Relations
		Information and Communication
		Technology (ICT)
		Occupational Health and Safety (OHS)
Technical Services	Director: Technical Services –	Electro-Mechanical Services
	Mr Ayanda Gaji	
		Civil Engineering Services
		Water and Sanitation Services
		Planning and Facilities Management
		Services
		Project Management Unit
Community Services	Director: Community Services -	Environmental Services
	Mr Mandisi Planga	Traffic Services
		Library Services
		Fire and Disaster Management
Financial Services	Director: Finance (CFO) – Mr	Finance Management and Reporting
	Nigel Delo	Revenue and Expenditure
		Supply Chain and Asset Management

Political structure

Name	Designation
Mr Bonisile Manxoweni	Mayor /Speaker
Mrs Neliswa Nkonyeni	Chief Whip
Mr Mpumelelo Kwatsha	Ward Councillor (ward 1)
Mr Phandulwazi Sonkwala	Ward Councilor (ward 6)
Mr Thobile Xakaxa	Ward Councillor (ward 3)
Mr Thabo Grootbom	Ward Councillor (ward 4)
Mr Anthony Hufkie	Ward Councillor (ward 5)
Mr Jonathan Martin	Ward Councillor (ward 2)
Mr Cyril Nel	Party Representative
Mr Kenneth Brown	Party Representative
Mrs Fiona Brown	Party Representative

1.3 POWERS AND FUNCTIONS OF THE MUNICIPALITY

The municipal mandate stems from the section 156 of the Constitutions (Act 108 of 1996) which assigns powers and functions drawing from the schedules 4b & 5b. In terms of the Part B of schedule 4 and 5 of the Constitution, local government has the following functions.

Schedule 4 Part B	Schedule 5 Part B	
Powers exercised by the BCRM	Powers exercised by the BCRM	
Air pollution	Beaches and amusement facilities	
Building regulations	Billboards and the display of advertisements in	
Childcare facilities	public places	
Electricity and gas reticulation	Cemeteries, funeral parlours and crematoria	
Firefighting services	Cleansing	
Local tourism	Control of public nuisances	
Municipal airports	Control of undertakings that sell liquor to the	
Municipal planning	public	
Municipal health services	Facilities for the accommodation, care and	
Municipal public transport	burial of animals	
Municipal public works	Fencing and fences	
Stormwater management systems in built-up	Licensing of dogs	
areas	Licensing and control of undertakings that sell	
Trading regulations	food to the public	
Water and sanitation services	Local amenities	
	Local sport facilities	
	Municipal abattoirs	
	Municipal parks and recreation	
	Municipal roads	
	Noise pollution	
	• Pounds	
	Public places	
	Refuse removal, refuse dumps and solid waste	
	disposal	
	Street trading	
	Street lighting	
	Traffic and parking	

Powers not exercised by the BCRM	Powers not exercised by the BCRM
Pontoons, ferries, jetties, piers and harbours,	

1.4 IDP PLANNING PROCESS

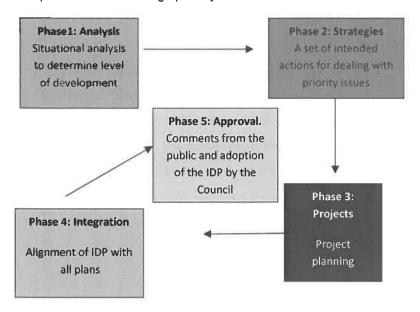
Integrated Development Planning (IDP) is a planning tool for promoting developmental local government. It enables the Municipality to identify its priorities and develop a strategic development plan for the short, medium and long term. The IDP process is a consultative process which requires of the Municipality to engage with its citizens and other stakeholders in the development thereof.

IDP's must be reviewed and amended together with the Budget on an annual basis and adjusted and revised in accordance with the monitoring and evaluation of existing performance and changing circumstances.

The integrated development planning methodology comprises five interrelated phases namely;

- ⇒ Strategies
- ⇒ Projects
- ⇒ Approval

These phases are illustrated graphically below:



The analysis phase aims to assess the existing level of development within the Municipality through analysis of the prevailing environment and impact thereof on the inhabitants of the Municipality. The analysis process facilitates the identification and analysis of the environmental challenges facing the municipality and allows the municipality to accurately prioritize these challenges.

The ensuing phases of the integrated development planning process build on the analysis phase, and it is therefore imperative that the analysis phase be compiled accurately. Planning, budgeting, decision-making and service delivery are largely informed by the existing environment and its inherent challenges. A plan that is not based on an accurate understanding of the current environment will lack credibility and efficacy.

The BCR Local Municipality adopted its IDP/Budget/PMS Process Plan on the 25 August 2020 as informed by the Sarah Baartman District Framework Plan to guide the review process and outline the roles and responsibilities of the role-players in the review process.

The Blue Crane Route Municipality Integrated Development Plan (IDP) has been prepared in accordance with Section 34 of the Municipal Systems Act which prescribes that, a municipal council must review its integrated development plan annually in accordance with an assessment of its performance measurement; and to the extent that changing circumstances so demand.

The municipality embarked on a process of involving communities and other stakeholders through ward-based planning to allow the communities to participate in the review process. The review focused more on the refinement of

current strategies to ensure that projects that are planned contribute to the achievement of the five-year development priorities and that they have greater impact on service delivery.

The priority issues are determined through a combination of participatory community-based processes and analysis of status quo information, facts and figures through desktop studies, and other research undertaken or commissioned by the municipality. The outcome is a holistic and informed outlook of how and where the municipality should allocate scarce resources. This helps to improve municipal planning and budget processes. The most important aspects are that there is consensus among stakeholders; ideally, these priority issues become the focal point for determining appropriate development strategies that meet priority issues, the needs of communities and / or stakeholders. On the other hand, it is acknowledged that priority issues do not only emerge by analysing the status quo information, but also through public participation.

1.5 ORGANISATIONAL ARRANGMENT FOR IDP REVIEW PROCESS

To ensure smooth and well-organized Integrated Development Planning Review process for 2021/22 financial year, the municipality has identified role players to assist and inform the planning process as well as the roles and responsibilities attached. In order to ensure that all relevant stakeholders are represented, the municipality through a public notice extended an invitation to all interested parties to register on the IDP Representative Forum database the following is the list of role players and their responsibilities.

1.5.1 Roles and Responsibilities of Role Players and Structures

STRUCTURE / ROLE- PLAYERS	ROLE AND RESPONSIBILITY
Council	 Prepares, decides on and adopt an IDP/Budget Process Plan. Undertake the overall management and co-ordination of the IDP/PMS/Budget Process.
Ward Councilors	 Major link between the municipal government and the residents. Links the IDP /Budget/PMS processes to their constituencies and / or wards; Responsible for organizing public consultation and participation; Ensure the annual business plans and municipal budget are linked to and based on the IDP.
Municipal Manager	 Responsible and Accountable for the implementation of the municipality's IDP, Monitors progress with implementation of the plan.

Responsible for championing the Integrated Development Planning process. IDP/PMS/Budget Steering Ensures a smooth compilation and implementation of the IDP. Committee Compiles the terms of reference and criteria for members of the IDP/PMS/Budget Representative Forum; Facilitates the terms of reference for the various planning activities; commissions studies necessary for the compilation of the IDP; Processes and documents inputs from the public concerning IDP and Budget Processes, summarizes and documents outputs: Makes content recommendations: Facilitates control mechanisms regarding the effective and efficient implementation, monitoring and amendment of the IDP; Ensures the co-ordination and integration of sectoral plans and projects; Ensures that the municipal budget is in line with the IDP. IDP/PMS/Budget The IDP/PMS/Budget Representative Forum is the structure which facilitates and Representative Forum and co-ordinates participation in the IDP/Budget/PMS Process. **IGR** The role of the IDP/PMS/Budget Representative Forum is to— Represents the interests of the constituents in the IDP process; Forms a structured link between the municipality and representatives of the public; Ensures communication between all the stakeholder representatives including the municipality; Provides an organizational mechanism for discussion, negotiation and decision making between the stakeholders including municipal governance; Integrates and prioritize issues, strategies, projects and programmes and identify budget requirements; and Monitors the performance of the planning and implementation process. Composition: all Councillors

o the Chairperson and one selected representative of
each of the organized structures or associations within
the community;
 the officials who serve in the Steering Committee;
 Sector departments
o Ward committees and Community Development
Workers

1.6 PROCESS PLAN TIMEFRAMES / MILESTONES

ACTION PROGRAMME	
Phase 1: Pre-Planning Phase and Analysis Phase	
 Adopt IDP, PMS & Budget Process Plan Advertise the process for comments Resuscitate IDP, PMS and Budget Steering Committees, Rep Forum and IGR Submit the process plan to Council for approval Analyze the current situation on service standards/ gaps/ backlogs/ resources. Ward consultation /Mayoral Visit 	July 2020-November 2020
Phase 2: Strategies Phase	
 Formulate solutions to address the problems. Revisit the 5 Year Strategic Plan: -confirm vision, mission and values -refine objectives, strategies and KPI -set targets 	December 2020- February 2021
Request inputs from sector depts Plans Phase 3: Projects Phase	
Project prioritization	February 2021 – March 2021
Phase 4: Integration Phase	3 1 1 1 1 1 1 1 1
 Synchronize projects in order to consolidate and integrate programs Consideration of sector plan requirements and guidelines 	March 2021
Phase 5: Approval Phase	
 Draft IDP, Budget and SDBIP to be adopted by Council before end of March Submission to MEC CoGTA within 10 days of approval / Provincial & National Treasury Advertise and allow 21 days for public comment IDP/Budget Road-shows: April / May Incorporate relevant inputs Adoption of final IDP and Budget before end of May Submission to MEC CoGTa / PT and NT Publish IDP and Budget within 14 days 	March 2021- May 2021

1.7 MEC COMMENTS RECEIVED BY THE BCRM FROM 2017/18 - 2020/21 PERIOD

The six key performance areas were used as a guide for assessment. They are as follows:

- Spatial Development Framework
- Service Delivery
- Financial Viability
- Local Economic Development
- Good Governance and Public Participation
- Institutional Arrangements

The municipality was rated and allocated a score based on the six key focal areas. The ratings ranged from low, medium to high. On the issues that have been raised by the MEC, the municipality has managed to address some of them during the review process. Below is the table reflecting the status of MEC comments.

KPA	Rating 2017/2018	Rating 2018/2019	Rating 2019/2020	Rating 2020/21
Spatial consideration	High	High	High	Medium
Service Delivery	Medium	Medium	Medium	Medium
Financial Viability	High	High	High	High
Local Economic Development	Medium	High	Medium	High
Good Governance & Public Participation	High	High	High	High
Institutional Arrangements	Medium	Medium	High	High
OVERALL RATING	Medium	High	Medium	High

KPA	IDENTIFIED GAPS	PROGRESS OR COMMENT
SPLUMA Implementation	Has the Planning Tribunal been established and adopted by council?	The municipality is assisted by SDBM to perform the functions. LM has no capacity.
	Is the Planning Tribunal a stand-alone or a joint tribunal? and is it functional if not what are the impediments?	The municipality doesn't have a stand-alone tribunal. The municipality has a joint Tribunal with the SBDM to perform the functions. BCRM has no capacity.
	Has the authorised officials been appointed? If not what impediments?	No official appointed. Due to financial constraints.
	Has the municipality appointed a qualified town planner to deal with town planning requirements in terms of SPLUMA?	The municipality is currently assisted by the district. The position is anticipated to be filled during 2021/22 Financial year.
ACCESS TO LAND AND HUMAN SETTLEMENT DEVELOPMENT.	Are there control mechanisms in place for land invasion (e.g invasion policy, By-Laws, etc)?	Control mechanism in relation to control and management of informal settlement has been developed awaiting council adoption.
	Does the Municipality have an operational integrated Geo-Spatial land information system (GIS). If not, are there plans to establish one. If yes, what type of information that has been captured?	No plans in place due to financial constraints. It is anticipated that it will be prioritised during 2022/23.
ENVIRONMENT MANAGEMENT:	AIR QUALITY MANAGEMENT Does the IDP reflect the presence of an air quality management plan (AQMP) as contemplated in Section 15(2) of the NEMA: Air Quality Act 39 of 2004	The municipality is still using the district plan. due to financial constraint and lack of capacity
	CLIMATE CHANGE Does the municipality have a climate change response strategy or activities that respond to climate change?	The Municipality is using the district plan, due to financial constraint and lack of capacity

NATURAL ENVIRONMENTAL ANALYSIS:	Is there an indication of how the municipality intends to use and protect its natural resources/protected areas and heritage as its comparative and competitive advantage?	No plans in place due to budget constraints.
	Are there any projects that address environmental challenges	
	Is there a plan to address land degradation and revitalization?	
	Are there any environmental by-laws in place? How are they enforced?	
	Is there an indication of the capital projects that will require environmental authorization to comply with an EIA process?	
	Is there evidence indicating an attempt to develop environment planning tools such as SOER, EMFs, Coastal Management Plans, aquatic ecosystem, ecological infrastructure, wetlands bioregional plans and associated EMPs?	
	Does the IDP reflect National and Provincial Initiatives (human resources and projects)?	
WASTE MANAGEMENT SERVICES	Does a municipality have a formally appointed and designated waste management officer?	No provisions made for the current financial year due to
	 a) Are there any gazetted waste management bylaws in place that comply with the NEMWA No. 59 of 2008, and are they enforced? (i) If yes, are they addressing the issues of illegal dumping and littering as prescribed within NEMWA (Act No. 59 of 2008)? (ii) If no, when will they be developed / reviewed? 	budget constraints.
	Does the Municipality have a Trade Effluent Policy?	.,
	Is there a budget for Operations and maintenance being ring fenced for the above purpose?	
SAFE AND SECURE ENVIRONMENT	Does the municipality have an integrated community safety forum?	The process of establishing the forum is in progress
	Does the municipality have an integrated community safety plan?	The plan will be developed when the processes of establishing safety forum have been completed.
DISASTER MANAGEMENT / EMERGENCIES AND FIRE SERVICES	Are disaster management by-laws adopted?	Developed and will be tabled to Council for approval.
ENERGY	Has the Municipality investigated alternative sources of renewable energy?	A policy on small scale embedded generators was approved by the council.

	FINANCIAL PLANNING AND BUDGETS		
EXPENDITURE	Does a municipality have a Repairs and Maintenance Plan in place and budgeted for as per MFMA Circular 51?	No	
	LOCAL ECONOMIC DEVELOPMENT		
LOCAL ECONOMIC DEVELOPMENT	Have the sectors been analysed in terms of GVA and Employment?	The municipality does not have LED unit. Recruitment	
	Is there evidence of stakeholder and community involvement in LED activities (e.g. LED forum, business chambers etc.)?	processes for the appointment LED Manager are	
	Does the municipality have mechanisms for business expansion and retention for existing businesses and attraction of further investment?	underway.	
	Are there mechanisms to support small towns' revitalization initiatives?		
	Are there Policies to promote economic development e.g. Informal Trading Policy etc.		
	Does the IDP document reflect mechanisms for attracting investments into township economies (if applicable)?		
	INSTITUTIONAL ARRANGEMENTS		
ORGANISATIONAL DEVELOPMENT	Does the IDP reflect on strategies on employee wellness?	The municipality does not have a person responsible for employee wellness due to financial constraints	
	Is PMS implementation cascaded to other levels thereof? If not state challenges	The municipality is in the process of cascading PMS to lower level and further appoint a person responsible for individual performance.	

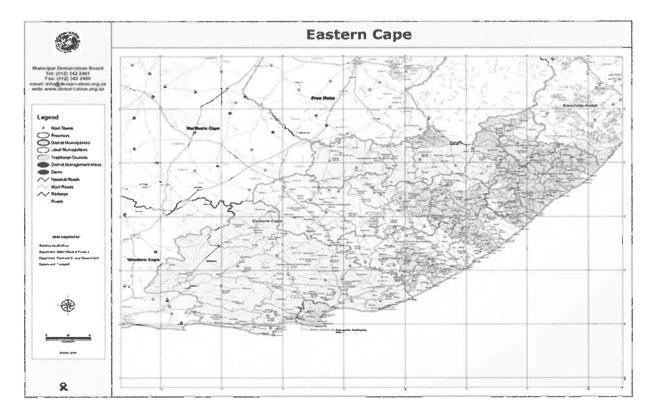
CHAPTER 2: SITUATION ANALYSIS

2. SITUATIONAL AND GAP ANALYSIS

This chapter includes an analysis of the demographic, socio-economic and infrastructure development dimensions. The statistical information was sourced from StatsSA 2001 to 2011 as well as Community survey 2016. The district perspective is presented to provide a better understanding of the context within which the BCR municipality operates.

2.1 LOCATION OF BLUE CRANE ROUTE WITHIN THE CONTEXT OF EASTERN CAPE

The Sarah Baartman District Municipality (SBDM), is the largest (58 243 km²) of the six (6) District Municipalities in the Eastern Cape Province, as shown on Map no. 1 below.



Map no. 1: Spatial Location of the Eastern Cape

Source: Municipal Demarcation Board, 2011

The District is situated in the western portion of the Province, bordering the Western Cape, Northern Cape and Chris Hani and Amathole District Municipalities in the Eastern Cape. Seven local municipalities have been established within the jurisdiction of Sarah Baartman DM, as reflected on Map no. 2 below.

Sarah Baartman SARAH BAARTMAN DISTRICT MUNICIPALITY SA District Municipalities Joe Gonbi Joe Goabl Pixley 19 hris Hani Central Karoo Legend Towns Blue Crane Route National_Routes sillaude Or Beyers Naude Kou-Kamma Kouga Ndlambe

Indian Ocean

Date: 2017/01/06

Prepared by :Planning Unit

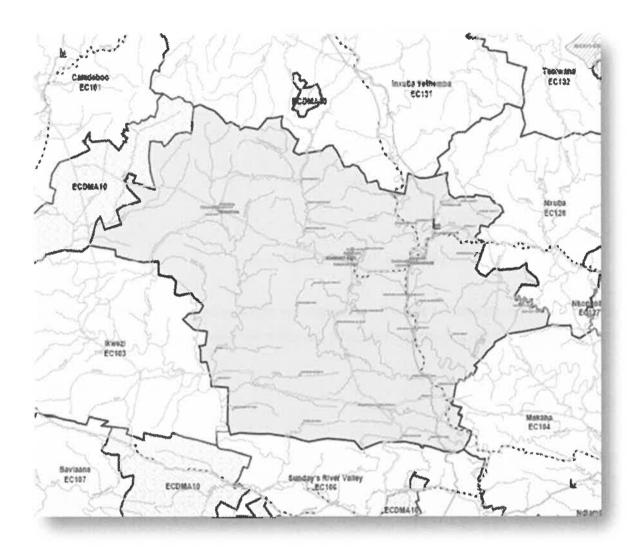
MAP no. 2: Spatial Location of BCR in the Sarah Baartman District Municipal Area

Source: Sarah Baartman District Municipality

Sundays River Valley Blue Crane Route

Surrounding_Districts

Sea



The Blue Crane Route Municipality falls within the jurisdiction of the Sarah Baartman District Municipality. The Municipality's area is bordered on the North-east by Raymond Mhlaba Municipality, North-west of Inxuba Yethemba municipality, South of Makana Municipality and the South-west of Sundays River Valley municipality. The Blue Crane Route Municipality is located at 67 Nojoli Street, Somerset East.

The Blue Crane Route area comprises of the primary node of Somerset East, which is the main commercial hub, two secondary service centres i.e. Pearston and Cookhouse, and vast rural commercial farmlands. Per the Community survey that was conducted 2016, the municipality's population has moved from 36 002 to 36 063, 0.17% growth rate. The figures below reflect the findings per Census 2011, the community survey 2016 reflects the overall growth of the area not at ward level:

- Somerset East (Wards 2, 3 and 5 = 19172)
 - Town Area, Vosloodal, Chris Hani, Francisvale Aeroville, Clevedon, Mnandi, Old Location, New Brighton, Westview and Uitkeer.
- Cookhouse (Wards 1 and 6 = 10 898)
 - Bhongweni and Newtown
 - Golden Valley and Middleton rural nodes
 - Town area and Cradock place
- Pearston (Ward 4 = 5 933)
 - Town Area, Millenium Park, Nelsig and Khanyiso

Somerset East is the administrative seat of the municipality and situated at the foot of the Boschberg Mountain. Blue Crane Route Municipality has 6 Wards and eleven (11) Councillors who constitute Council.

2.2.1 Demographic Profile

Table 1: Population and extent of Area km2 · EC, CDM and BLM

StatsSA 2011	Province of the Eastern	Sarah Baartman	Blue Crane Route Local
	Cape	District Municipality	Municipality
Total Population	6 562 053	450 584	36 002
Total Population (Community Survey 2016)	6 996 976	479923	36063
Area km²	168 966 km²	58 243.3 km ²	11 068.56 km²

Source: StatsSA 2011 and Community Survey 2016

As indicated by the statistical information above, Blue Crane Route accounts for 8% of the Sarah Baartman District and 0.5% of the Provincial population. Geographically Blue Crane Route makes up 19% of the District municipality's landmass with a population density of 3.25 per km².

According to StatsSA -Census 2011, the total population of Blue Crane Route is 36 002, however as per the Community Survey conducted 2016, the population figures have increased from 36002 to 36063. This then therefore

indicates that the growth rate of the population is very slow due to number of issues flowing from migration, death and birth rate.

The most significant roads passing through the area are the; N10, R61, R63, and R390,

The approximate distance between the towns is;

Somerset – East to Pearston : 50 Km.
 Somerset – East to Cookhouse : 25 Km.
 Cookhouse - Pearston : 75km.

2.2.2 Demographics per ward

Table 2: Age Distribution, Gender, Population Grouping and Head of Household

DEMOGRAPHICS								
Age distribution	00 - 04	05 - 09	10 – 14	15 – 34	35 - 64	65 - 85+	Total	%
Ward 1	549	454	422	1555	1566	203	4749	13.2
Ward 2	814	583	591	1882	2265	611	6747	18.7
Ward 3	705	671	601	2185	2320	498	6979	19.4
Ward 4	661	668	570	1788	1817	428	5933	16.5
Ward 5	542	526	475	1628	1804	470	5446	15.1
Ward 6	686	550	449	2068	2083	313	6148	17.1
Grand Total BCR	3956	3453	3108	11106	11856	2523	36002	100
Gender	Male	%	Female	%	Total	N. W. B. T.	1711-1	
Ward 1	2390	50.3	2359	49.7	4749			
Ward 2	3289	48.7	3458	51.3	6747			
Ward 3	3311	47.4	3668	52.6	6979			
Ward 4	2938	49.5	2995	50.5	5933			
Ward 5	2547	46.8	2899	53.2	5446			

Ward 6	3206	52.1	2943	47.9	6149		
Grand Total BCR	17680	49.1	18322	50.9	36002		
Population Group	Black	Coloure	White	Indian/ Asian	Other	Total	
Ward 1	3278	1143	289	10	28	4749	
Ward 2	3169	2370	1128	37	44	6747	
Ward 3	6493	378	68	19	21	6979	
Ward 4	2211	3365	287	26	43	5933	
Ward 5	1813	3387	203	15	28	5446	
Ward 6	4283	1246	479	10	131	6148	
Grand Total BCR	21247	11888	2453	118	295	36002	
Head Household: Gender	Male	%	Female	%	Total		
Ward 1	823	70.1	351	29.9	1174		
Ward 2	1048	56.8	797	43.2	1845		
Ward 3	1161	57.5	859	42.5	2019		
Ward 4	914	57.6	671	42.3	1586		
Ward 5	769	51.7	719	48.3	1488		
Ward 6	1212	73.5	436	26.4	1649		
Grand Total BCR	5927	60.7	3834	39.3	9761		

Source: StatsSA 2011

2.2.3. Demographics Trends

Table 3: Age distribution, Gender, Population Grouping and Head of Household

DEMOGRAPHICS	STATSSA 2001	STATSSA 2011	%	GROWTH % p.a.	COMSURVEY 2016	%	GROWTH % p. a
Blue Crane Route Total Population	35407	36002		0.17	36063		1.7%
Age distribution	35 407	36 002			36063		PIRCUE
0-14	10 293	10517	29.2	0.2	11824	32.8	2.34
15-64	22 485	22962	63.8	0.2	20471	56.8	-0.96
65+	2 227	2524	7.0	1.3	3768	10.5	-1.45
Gender	35 407	36 002	8 13		36063		
Male	16806	17680	49.1	0.5	17841	49.5	-
Female	18197	18322	50.9	0.1	18223	50.5	
Population Grouping	35 407	36 002					
Black	20861	21247	59.0	0.19	21283	59.0	-
Coloured	11515	11888	33.0	0.32	13283	36.8	-
White	2606	2453	6.8	-0.6	1448	4.0	•
Indian/Asian	21	118	0.3	46.2	50	0.1	-
Other	0	295	0.8	-	-		•
Head of Household: Gender	9 595	9 761					
Male	6 486	5 927	60.7	-0.9	-		-
Female	3 109	3 834	39.3	2.3	-		-

Source: StatsSA 2011 and Com Survey 2016

The population has increased by 595 people over the past 10 years. This is reflective of a 0.17% compound average population growth rate from 2001 to 2011. There is parity in the sex ratio with 9.6 males for every 10 females.

Community survey 2016 reflects that 32 .8 % of the population is dominated by young people under 15 year of age and 30.76 % is the youth below the age of 35, which requires intergovernmental planning efforts to jointly focus on improved education system, creation of employment opportunities and provision of sports and recreation facilities. The high number of children could also be an indication of a dependency on child support grants.

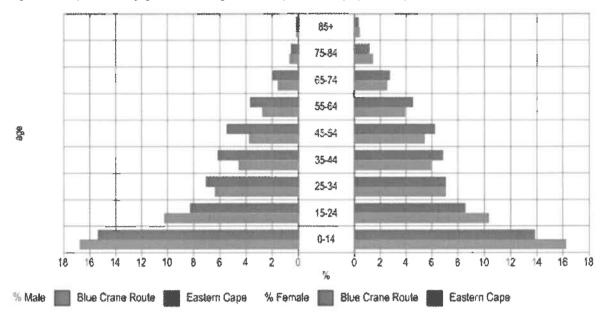
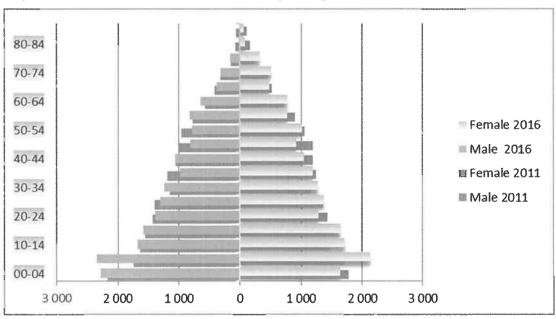


Figure 1. Population by gender and age in 2011 (% of total population).





Source: Statistics South Africa 2011 and Community Survey 2016

2.3 SOCIO ECONOMIC DIMENSION

Table 4. Socio Economic

SOCIO ECONOMIC ANALYSIS	BLUE CRANE ROUTE AREA (STATSSA 2001)	BLUE CRANE ROUTE AREA (STATSSA 2011)	%	GROWTH % p.a.
Total Population				
No disability/Unspecified	32292	28152	87.85	-1.28
Sight	571	2294	7.16	30.18
Hearing	221	350	1.09	5.84
Communication	78	82	0.26	0.51
Physical / Walking	1118	465	1.45	-5.84
Intellectual / Remembering	133	265	0.83	9.92
Emotional / Self Care	298	438	1.37	4.70
Multiple disability	300	0	0.00	-10.00
Not applicable		3956		
	35 011	36 002		

Source: StatsSA 2011

StatsSA indicates that there has been an overall decline of -1.28% p.a. in the number of people with disabilities. People with a sight disability have increased drastically by 5.6% from 1.6% in 2001 to 7.2 in 2011.

Table 5: Income Category

SOCIO ECONOMIC ANALYSIS	BLUE CRANE ROUTE AREA (STATSSA 2001)	BLUE CRANE ROUTE AREA (STATSSA 2011)	%	GROWTH % p.a.
Total Population				
Income 15 to 65	The William	NEFA.B		
No Income	180	10 504	46.09	573.6
R1 – R400	3 454	1 254	5.50	-6.4
R401 – R800	1 557	1 198	5.26	-2.3
R801 - R1600	929	4 924	21.61	43.0
R1601 – R3200	794	1 582	6.94	9.9
R 3 201 - R 6 400	566	933	4.09	6.5
R 6 401 - R 12 800	239	763	3.35	21.9
R 12 801 - R 25 600	58	489	2.15	74.3
R 25 601 - R 51 200	27	101	0.44	27.4
R 51 201 - R 102 400	32	30	0.13	-0.6
R 102 401 - R 204 800	7	28	0.12	30.0
R 204 801 or more	3	12	0.05	30.0
Unspecified	0	973	4.27	
	7 846	22 791		

Source: StatsSA 2011

StatsSA 2011 reflects that poverty levels are high with 46.1% of the population not receiving any income, and a further 10.8% earn less than R801 per month, therefore technically falling under the poverty line. This is exacerbated by the fact that 65.7% of the potential labour force are not working. The population lack buying power which makes it difficult to exploit local economic development opportunities and the situation implies a high dependency on social grants. Interventions must be created and expedited to support poor communities.

The potential economic active labour force accounts for 60.2% of the total population which reinforces the need to boost the economy and stimulate job growth.

Table 6: Labour Status

SOCIO ECONOMIC ANALYSIS	BLUE CRANE ROUTE AREA (STATSSA 2001)	BLUE CRANE ROUTE AREA (STATSSA 2011)	%	GROWTH % p.a.
Total Population		K. Canal		
Labour status 15 to 65				G. S. SET IN
Employed	7839	7434	34.3	-0.52
Unemployed	5355	3300	15.2	-3.84
Non-economically active	9471	10935	50.5	1.55
	22665	21669		

Source: StatsSA 2011

StatsSA indicates that 15.2% of the potential workforce is unemployed and a further 50.5% are not economically active in 2011. The remaining 34.3% of the labour force is employed. The overall dependency ratio is 56.8 persons per hundred population of working age. StatsSA 2011 also concludes that 1 953 of the youth in Blue Crane Route are unemployed.

Table 7: Education Levels 20 year +

SOCIO ECONOMIC ANALYSIS	BLUE CRANE ROUTE AREA (STATSSA 2001)	BLUE CRANE ROUTE AREA (STATSSA 2011)	%	GROWTH % p.a.	BLUE CRANE ROUTE AREA (Community Survey 2016)	%
Total Population			1300			
Level of education 20 +						
No schooling	4 088	2 592	8.24	-3.7	1307	6.3
Some primary	5 956	10 895	34.65	8.3	4525	21.7
Complete primary	1 977	2 516	8.00	2.7	2056	9.9
Some secondary	5 361	9 577	30.46	7.9	8108	38.9
Std 10/Grade 12	2 437	4 420	14.06	8.1	4309	20.7
Higher	1 075	1 392	4.43	2.9	515	2.5
Unspecified	0	49	0.16		20	0

Source: StatsSA 2011 and Community Survey 2016

Stats SA 2011 shows that 8.24% of the population over 20 years of age have not received any schooling and Community Survey 2016 shows a reduction to 6.3 % meaning there is an improvement. Community Survey 2016 further reflects an improvement of 20.7% from 14.06 (StatsSA 2011) on those who have attained Grade 12, however, though there is a growth in terms of Secondary education according to the Community Survey 2016 there is also a decline to 2.5% on those who attained Higher education.

The following is the breakdown of schools per town within the municipality:

School	name	Location
1.	Johnson Nqonqoza High School	Somerset East
2.	Aeroville High School	
3.	Gilbert Xuza Primary School	
4.	St' Teresa Primary School	
5.	Nojoli Junior Primary School	
6.	Nonzwakazi Primary School	
7.	William Oates Primary School	
8.	W.G Olivier Primary School	
9.	Gill Primary School	
10.	Gill College	
1.	Cookhouse Primary School	Cookhouse
2.	Visrivier Primary School	
3.	Msobomvu Junior Primary School	
4.	Cookhouse High School	
1.	Pearston High School	Pearston
2.	Pearston Primary School	
3.	Lukhanyiso Primary School	
1.	De Hoop Primary School	Farm Area
2.	Lushof Primary School	
3.	Bracefield Primary School	
4.	Golden Valley Primary School	
5.	Hambakuhle Farm	
6.	Kommadagga Primary	
7.	Middlewater DRC Primary	
8.	Verdun	
9.	Witmos Primary	
10.	Grootvlakt	

Table 8: Crime Statistics for BCRM

Crime Category	Somerset East	Cookhouse	Pearston	Total
Contact Crimes (Against the person)				
Assault with the intent to inflict grievous	42	33	14	89
bodily harm				
Common Assault	138	46	20	204
Common Robbery	13	4	4	21
Murder	9	6	2	17
Attempted murder	4	0	2	6
Sexual Offences	28	16	5	49
Robbery with aggravating circumstances	20	7	4	31
Contact Related Crimes				
Arson	6	1	1	8
Malicious damage to property	36	32	13	81
Property Related Crimes				
Burglary at non-residential premises	38	9	11	58
Burglary at residential premises	112	45	45	202
Theft of motor vehicle and motorcycle	11	2	0	13
Theft out of or from motor vehicle	42	20	7	69
Stock theft	41	36	34	111
Crime Detected as result of Police Action				
Illegal possession of firearms and ammunition	2	2	1	5
Drug related crime	71	118	29	218
Driving under the influence of alcohol or drugs	17	25	1	43
Sexual offences detected as a result of police action	761	344	204	1309
Bank Robbery	0	0	0	0
Robbery of cash in transit	0	0	0	0

Crime Category	Somerset East	Cookhouse	Pearston	Total
Other Serious Crimes	Apg T Buil			
All theft not mentioned elsewhere	132	40	18	190
Commercial Crime	19	16	7	42
Shoplifting	16	2	1	19
Community reported serious crimes	167	57	27	251
Subcategories of Aggravated Robbery			A CALL TO	ilem
Carjacking	1	0	0	1
Truck hijacking	0	0	0	0
Robbery at residential premises	1	1	1	3
Robbery at non-residential premises	1	2	2	5

Source: SAPS 2020

Crime statistics in the table above indicates the levels of crimes during the period of 2020. The list above indicates crime in terms of frequency from high to low. Common assault, Burglary at residential premises, theft, Community reported serious crimes, stock theft, Sexual offences detected as a result of police action and drug related crimes seem to be the dominating crimes in all three areas especially in Somerset East. Common assault, theft and burglary are dominating in Somerset East including sexual offence related crimes which is also dominating in Pearston. Drug related crimes and crimes reported by the community are prevalent in Cookhouse. Crime levels in Pearston are relatively low compared to other towns within the municipality.

2.4 INFRASTRUCTURE DEVELOPMENT DIMENSIONS

2.4.1. Water and Sanitation

The Blue Crane Route Municipality is the Water Services Authority (WSA) and the Water Services Provider (WSP). The municipality has achieved marked improvements in both the provision of water and sanitation. The number of households with water on site is almost double the Eastern Cape provincial average. The Blue Crane Route Local Municipality like other municipalities in the country is faced with challenges related to the stagnation and / or decline in national grants allocations. The Municipality received a funding from the Department of Water and Sanitation under the Water Services Infrastructure Grant (WSIG) for financial year 2020/2021. The funding was used for the implementation of the following projects:

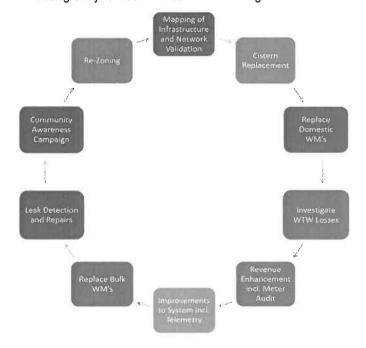
- Cookhouse Wastewater Treatment Works upgraded.
- Upgrading of Cookhouse bulk water supply is in progress (phase 1 & 2 A & 2B & completed, only phase 2C in construction.)
- Upgrading of Pearston Wastewater Treatment works completed (phase 1 & 2)
- Construction of Pearston Water Treatment Works in progress.
- Bestershoek WTW was completed;
- Somerset East Sewer Lifting Station / Pump station was Completed;
- Somerset East WWTW was completed;
- Provision of bulk water supply in Pearston in progress.

BCRM challenges are high water losses which are currently at 24%. This is a result of ageing infrastructure, internal pipe leakages at the indigent households and incomplete water metering. The Municipality is currently busy preparing business plans to source funding to reduce these water losses and will be submitted to various relevant sector departments to assist on funding.

BCRM has experienced several challenges with regards to water services of these include the following:

- O Pearston obtains its water from boreholes only. The augmented water supply in Pearston ensure that the town has constant and sustainable water supply. However, under the project to augment Pearston water supply, out of five (5) boreholes, two boreholes were not functional due vandalism, theft, lack of electrical connection and budget constraints and therefore a follow up project has been initiated to complete phase two of water supply in Pearston. Pearston does not have surface water and entirely relies on borehole water, this means that the water supply in Pearston is dependent on underground water to abstract the water and a MIG funding for a bulk water supply is being sourced from CoGTA and DWS. BCRM is sourcing funding to drill boreholes (2x) to augment the water supply.
- Somerset East Water is obtained from surface water that is seasonal and rainfall dependent, as well as water from the Orange/Fish Irrigation Scheme. The town is dependent on the only reliable source, being the Orange/Fish Canal supply, which is utilised by various farmers and other water consumers. BCRM is sourcing funding to drill boreholes (2x) to augment the water supply.
- Since Cookhouse was administered by the old Transnet, all assets and rights still reside with Transnet. The town is dependent on water from the Orange/Fish Irrigation Scheme and has no surface or borehole sources. The present water supply to the town is not reliable, and a pipeline is required from the Orange-Fish Scheme / canal to secure sustainable water to the town. A project is in progress for Bulk water supply to Cookhouse, anticipated to be complete by FY2021/2022. BCRM is sourcing funding to drill boreholes (2x) to augment the water supply.

Pearston is the only town in BCRM that depends fully on ground water for human consumption and agricultural activity, which is one of the drivers of the economy in the area. The low inland rainfall results in sporadic droughts consequently drying up supply boreholes to towns and villages. The water quality during these periods deteriorates to levels that are unsafe for human consumption. Because of water being a scarce resource in Pearston, there are competing demands between servicing the community and servicing agricultural production. Bulk water services in the BCRM are under pressure due to overloading or high demand (needs upgrading) and the lack of on-going maintenance due to inadequate budget provision for Operation and Maintenance. BCRM does not have a Water Services Development Plan (WSDP) that is a strategic document that guides the water business. The BCRM launched a Water Conversation and Demand Management project or water loss audit project to establish non-revenue water, water leaks which contribute greatly to water losses. The following tasks were also done under the project:



The project has the following successes:

- Domestic Water Meters are to be replaced every 7 to 10 years;
- Bulk water meter to be replaced every 5 years;
- All Domestic users have received a Water Meter;
- All Masakhane users are equipped with a functioning standpipe;

2.4.1.1 Construction of Pearston Water Treatment Works (1.5 Ml/day)

The Pearston is solely dependent on boreholes, the chlorination room used was bot effective and the water produced did not meet SANS 241 standards. There was a need to construct a conventional WTW to ensure the water supplied

to communities is fit for use. The project entailed construction of 1.5 Ml/day WTW in Pearston. The project scope entails:

- Existing Services;
- New Infrastructure:
 - Security Fencing
 - > Platform for Water Works
 - Sludge Ponds
 - ➢ Pipework Water & Sewers
 - Roadworks
 - Building Works
 - Mechanical Works
 - Other Services

2.4.1.2 Augmentation of Cookhouse Bulk Water Supply Phase 2B

Phase 2B of the Augmentation of the Cookhouse Bulk Water Supply Scheme, consists of an original total length of 2.7 kilometres of 315 mm diameter, class 12, uPVC pipe with all the associated chambers for air valves, scour valves and isolating valves.

Table 9: Major Predominant Dams in BCR

M/	JOR DAM	MAJOR RIVER	MUNICIPALITY	USE
•	Van Der Walt Dam	ORANGE RIVER via FISH	BLUE CRANE	DOMESTIC &
•	Bestershoek Dam	RIVER INTO SUNDAYS		IRRIGATION
•	Cookhouse Dam	RIVER		
•	Lake Bertie			
•	Berg Dam			

The table overleaf illustrate the rainfall figures per town as captured and recorded by the South Weather Services.

Table 10: Water and Sanitation Provision

BASIC SERVICE / INFRASTRUCTURE	BLUE CRANE ROUTE AREA (STATSSA 2001)	BLUE CRANE ROUTE AREA (STATSSA 2011)	%	GROWTH % p.a.	BLUE CRANE ROUTE AREA (CS 2016)	%
Total number of households	9 595	9 761		1.7%	9876	
Sanitation	9 470	9 760		3.06%		91.2
Flush toilets	4439	7856	80.5	7.7	8731	88.4
Flush septic tank	390	395	4.0	0.1		-
Chemical	244	25	0.3	-9.0	12	0.1
VIP	127	83	0.9	-3.5	-	-
Pit latrines without ventilation	752	327	3.4	-5.7	403	4.1
Bucket latrine	1921	277	2.8	-8.6	286	2.9
None	1597	617	6.3	-6.1	347	3.5
Other		180	1.8	-	-	-
Water – Access to piped water	8 530	9 740		12.4%	9003	91.2
Household	2289	5022	51.5	11.94	-	-
In yard	5027	3903	40.0	-2.24	-	-
Community stand <200					-	-
m	526	323	3.3	-3.86		
Community Stand >200m	688	172	1.7	-7.50	-	-

No access to piped (tap) water		340	3.5	-	873	8.8
Water – Source of		9 760				
water						
Water scheme operated				-	-	-
by municipality or other						
WSP		7830	80.2			
Borehole	128	955	9.8	64.6	-	-
Spring	5	30	0.3	50.0	-	-
Rain tank	196	275	2.8	4.0	-	-
Dam/stagnant water	207	317	3.2	5.3	•	-
River/stream	201	53	0.5	-7.4	-	-
Water vendor	17	31	0.3	8.2	-	-
Water Tanker		132	1.4	-2.7	-	-
Other	180	137	1.4	-	-	-

Source: StatsSA 2011 and Community Survey 2016

The level of waterborne system/connection shows a growth of 7.7% p.a. over a period of 10 years (2001 to 2011). The number of bucket latrines reflects a negative growth of -8.6% p.a. over the same period which in effect means that bucket toilets have been reduced by 85.6% from 20.3% in 2001 to 2.8% in 2011. The standard and provision of sanitation and water shows a significant improvement from 2001 to 2011. The BCRM has a total of 8558 houses which has access to drinking water and basic level of sanitation. Three hundred and fifty (350) households which make (4%) of the households are people living in the informal settlements, their access to sanitation is in a form of bucket system and have access to drinking water in a form of community stand pipes which are within 200m walking distance from the households.

Statistics on Water and Sanitation Provision:

Water and Sanitation Provision

Cookhouse (Ward 1 & 6)

No. of House Holds Serviced = 1546

Bongweni 3 - 523

Bongweni 4 - 653

Business - 22

Cradock Place - 57

Newtown - 153

Station - 138

Pearston (Ward 4)

No. of House Holds Serviced = 1944

Pearston Town - 1022

Nelsig - 433

Khanyiso - 489

Somerset East (Wards 2, 3 & 5)

No. of House Holds Serviced = 5068

Somerset East Town - 971

Aeroville - 1174

New Brighton - 323

Old Location - 354

Glen Avon - 23

Mnandi - 1169

Chris Hani – 416

Francisvale - 245

Vosloodal - 39

West View - 354

2.4.2 Electricity and Energy

- Blue Crane Route is the licensed distributor of electricity and buys in bulk for distribution within its approved area of supply. Services in the rural areas are rendered by the municipality.
- The electrical network is ±45-year-old, and has passed its lifespan, which is unreliable and causes a lot of outages in rural and urban areas;
- Notified Maximum Demand (NMD) from ESKOM, is 18MVA. This needs to be increased, to cater future development within BCRM;
- Electrical master plan needs to be done to ensure electricity within BCRM is reliable, cost estimated, and caterers for future development;
- SDF and SPLUMA needs to be finalised in order to deal with proper development nodes within BCRM and in order to have proper electricity reticulation plan for such developments.

Table 11: Energy for Lighting

BASIC SERVICE / INFRASTRUCTURE	BLUE CRANE ROUTE AREA (STATSSA 2001)	BLUE CRANE ROUTE AREA (STATSSA 2011)	%	GROWTH % p.a.	BLUE CRANE ROUTE AREA (CS 2016)	%
Total number of households	9 595	9 761			9876	leir' -
Energy (Access)	9 470	9 760		3.06%		
Electricity	6 161	8 486	86. 9	3.8	8759	88.9
Gas	23	17	0.2	-2.6		-
Paraffin	2 135	306	3.1	-8.6		-
Candles	1 057	876	9.0	-1.7		-
Solar	34	36	0.4	0.6		•
Other	60	0	0.0	-10.0	1247	12.1
None		39	0.4			-

Source: StatsSA 2011 and Community Survey 2016

Access to electricity has improved from 65.1% in 2001 to 86.9% in 2011. Community survey conducted in 2016 also shows a slight increase from 86.9% to 88.9%. The dependency on paraffin and candles was reduced from 22.5% and 11.2% in 2001 to 3.1% and 9.0% in 2011.

Electricity Supply:
No. of HH supplied with electricity
Cookhouse (Ward 1&6) = 1614
Bongweni 3 – 523
Bongweni 4 – 653
Business – 22
Cradock Place – 57
New Town – 153
Station – 138
Noxolo Kiviet (informal settlements) – 68
Pearston (Ward 4) = 2027
Pearston Town – 1022
Nelsig – 433
Khanyiso – 489
Millenium Park – 83
Somerset East (Ward 2, 3 & 5) = 5131
Somerset East – 971
Aeroville – 1174
New Brighton – 323
Old Location – 354
Glen Avon – 23
Mnandi – 1169
Mnandi – 1169 Chris Hani – 416

Vosloodal - 39

Westview - 354

Nkgantosi – 63

BCRM also supply farming community that is >100km radius. The current backlog in those different lines are the rotten / old network, with falling poles due to its life span. Regular routine maintenance is done but due financial constraint this exercise is not improving in most areas but in some areas, it is improving. There are constant power failures occurring in those lines. The municipality had approved ring-fence of basic charge to cater for operation and maintenance of electrical network, this will be utilised during FY2020/2021.

Electricity is supplied to all schools, hospital (Andre Vosloo and Somerset East correction services.

Rating of quality of municipal services	2011		2016	
	Number	Percent	Number	Percent
Water (good)	No. of the second		6 437	65.9
Electricity supply (good)			5 994	65.3
Sanitation (good)	0.00		5 169	55.3
Refuse removal (good)			7 439	77.7

Ratio	2011		2016	
	Number	Percent	Number	Percent
Dependency ratio		56.7		64.7
Poverty head count ratio	100	0.0		0.0
Sex ratio		96.5		97.9

2.4.3 Roads and Stormwater

BCRM RAM's has been developed, the municipality was assisted by SBDM. 2018/19 financial year .SBDM appointed agents to assist in road classification, condition assessment, and audit on road furniture. A program called Rural Road Asset Management System is being used to analyse the road network. The total municipal road network is 169,341km. BCRM roads network information is as follows, the source of information is RRAMS.

Table 12: Road length by surface type

Municipal Road Length (km) by Surface Type

Ward	Paved Roads				Unpaved Roads				044		96
	Flexible	Concrete	Block	Sub-Total	Gravel	Earth	Track	Sub-Total	Other	Total	96
Ward 1 (Blue Crane Route)	3.06	0.00	2.48	5.54	6.21	0.47	0.17	6.85	0.00	12.39	7.32
Ward 2 (Blue Crane Route)	20.97	0.00	3.05	24.02	15.63	0.00	0.65	16.28	0.09	40.39	23.85
Ward 3 (Blue Crane Route)	3.92	0.05	4.76	8.73	14.27	0.00	0.17	14.44	0.00	23.17	13.68
Ward 4 (Blue Crane Route)	0.82	0.07	6.02	6.91	35.99	0.10	1.15	37.24	0.00	44.15	26.07
Ward 5 (Blue Crane Route)	9.93	0.00	5.71	15.64	13.80	0.55	0.89	15.24	0.00	30.88	18.23
Ward 6 (Blue Crane Route)	1.85	0.00	1.68	3.53	5.14	0.29	3.98	9.41	5.43	18.37	10.85
Total	40.55	0.12	23.70	64.37	91.04	1.41	7.01	99.46	5.52	169.35	
%	23.94	0.07	13.99	38.01	53.76	0.83	4.14	58.73	3.26		

Manual	N EULI	Paved Ro	0.1	Total	a.		
Ward	Flexible	Concrete	Block	Sub-Total	Other	Total	96
Ward 1 (Blue Crane Route)	3.06	0.00	2.48	5.54	0.00	12.39	7.56
Ward 2 (Blue Crane Route)	20.97	0.00	3.05	24.02	0.00	40.30	24.60
Ward 3 (Blue Crane Route)	3.92	0.05	4.76	8.73	0.00	23.17	14.14
Ward 4 (Blue Crane Route)	0.82	0.07	6.02	6.91	0.00	44.15	26.95
Ward 5 (Blue Crane Route)	9.93	0.00	5.71	15.64	0.00	30.88	18.85
Ward 6 (Blue Crane Route)	1.85	0.00	1.68	3.53	0.00	12.94	7.90
Total	40.55	0.12	23.70	64.37	0.00	163.83	
%	24.75	0.07	14.47	39.29	0.00		

		Unpaved Re		044	7.4.1	0.0	
Ward	Gravel	Earth	Track	Sub-Total	Other	Total	.96
Ward 1 (Blue Crane Route)	6.21	0.47	0.17	6.85	0.00	12.39	7.32
Ward 2 (Blue Crane Route)	15.63	0.00	0.65	16.28	0.09	40.39	23.85
Ward 3 (Blue Crane Route)	14.27	0.00	0.17	14.44	0.00	23.17	13.68
Ward 4 (Blue Crane Route)	35.99	0.10	1.15	37.24	0.00	44.15	26.07
Ward 5 (Blue Crane Route)	13.80	0.55	0.89	15.24	0.00	30.88	18.23
Ward 6 (Blue Crane Route)	5.14	0.29	3.98	9.41	5.43	18.37	10.85
Total	91.04	1.41	7.01	99.46	5.52	169.35	
%	53.76	0.83	4.14	58.73	3.26		

Table 13: Road class

Municipal Road Length (km) by Road Class

Mand	Class 1 Class 2 Class 3		<i>s3</i>	Clas	84	Class	55	Total	as.			
Ward	Paved	Unpaved	Paved	Unpaved	Paved	Unpaved	Paved	Unpaved	Paved	Unpaved	Total	96
Ward 1 (Blue Crane Route)	0.00	0.00	0.00	0.00	0.00	0.00	10.30	0.00	4.74	6.84	21.88	10.89
Ward 2 (Blue Crane Route)	0.00	0.00	0.00	0.00	0.00	0.00	7.69	0.00	17.12	16.37	41.18	20.49
Ward 3 (Blue Crane Route)	0.00	0.00	0.00	0.00	0.00	0.00	3.27	0.57	5.46	13.86	23.16	11.52
Ward 4 (Blue Crane Route)	0.00	0.00	0.00	0.00	0.00	0.00	3.57	1.32	3.35	35.92	44.16	21.97
Ward 5 (Blue Crane Route)	0.00	0.00	0.00	0.00	0.00	0.00	0.75	1.02	14.88	14.22	30.87	15.36
Ward 6 (Blue Crane Route)	0.00	0.00	0.00	0.00	0.00	0.00	21.35	0.00	3.53	14.85	39.73	19.77
Total	0.00	0.00	0.00	0.00	0.00	0.00	46.93	2.91	49.08	102.06	200.98	
%	0.00	0.00	0.00	0.00	0.00	0.00	23.35	1.45	24.42	50.78		

Table 14: Municipal Road Length by Authority

Municipal Road Length (km) by Authority

Ward	National	Provincial	Municipal	Total	%
Ward 1 (Blue Crane Route)	54.26	488.77	12.37	555.40	19.72
Ward 2 (Blue Crane Route)	12.81	0.79	40.39	53.99	1.92
Ward 3 (Blue Crane Route)	0.69	0.00	23.16	23.85	0.85
Ward 4 (Blue Crane Route)	96.02	619.17	44.15	759.34	26.97
Ward 5 (Blue Crane Route)	0.71	0.00	30.88	31.59	1.12
Ward 6 (Blue Crane Route)	114.44	1 258.83	18.38	1 391.65	49.42
Total	278.93	2 367.56	169.33	2 815.82	
0/0	9.91	84.08	6.01		

Source: RRAMS

Table 15: Road condition by ward

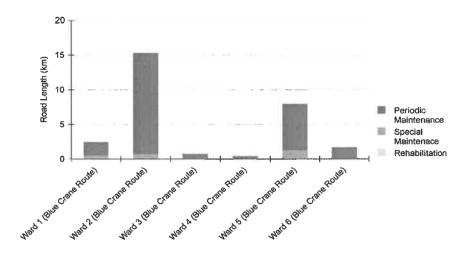
Municipal Road Condition Length (km) by Ward

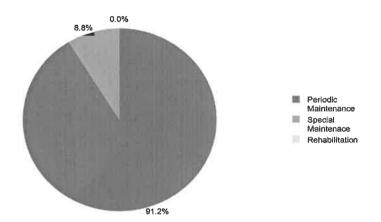
Ward	Very Good	Good	Fair	Poor	Very Poor	Total	96
Ward 1 (Blue Crane Route)	0.00	3.32	2.22	0.00	0.00	5.54	8.63
Ward 2 (Blue Crane Route)	0.32	13.47	10.02	0.22	0.00	24.03	37.42
Ward 3 (Blue Crane Route)	0.00	5.89	2.78	0.06	0.00	8.73	13.60
Ward 4 (Blue Crane Route)	0.91	4.93	1.08	0.00	0.00	6.92	10.78
Ward 5 (Blue Crane Route)	0.00	6.06	8.63	0.95	0.00	15.64	24.36
Ward 6 (Blue Crane Route)	0.33	0.99	2.03	0.00	0.00	3.35	5.22
Total	1.56	34.66	26.76	1.23	0.00	64.21	
%	2.43	53.98	41.68	1.92	0.00		

Table 16: Road maintenance by ward

Municipal Road - Needs by Ward

(à la val	Rehabilitation		Special Mail	ntenance	Periodic Mai	intenance	Total
Ward	Length (km)	% of District	Length (km)	% of District	Length (km)	% of District	I Otal
Ward 1 (Blue Crane Route)	0.00	0.00	0.49	20.08	1.95	79.92	2.44
Ward 2 (Blue Crane Route)	0.00	0.00	0.70	4.58	14.58	95.42	15.28
Ward 3 (Blue Crane Route)	0.00	0.00	0.06	8.45	0.65	91.55	0.71
Ward 4 (Blue Crane Route)	0.00	0.00	0.00	0.00	0.41	100.00	0.41
Ward 5 (Blue Crane Route)	0.00	0.00	1.25	15.78	6.67	84.22	7.92
Ward 6 (Blue Crane Route)	0.00	0.00	0.00	0.00	1.67	100.00	1.67
Total	0.00		2.50		25.93		28.43
% of Treatment	0.00		8.79		91.21		





According to the latest version of the Sarah Baartman/ Cacadu Intergraded Transport Plan (2011/12), the maintenance of roads throughout the entire Blue Crane Route Municipal Area is inadequate due to lack of funding. Urgent attention and funding are required. The upgrading of gravel roads to surfaced standard (and with suitable stormwater drainage) in residential areas is one of the key priorities.

As much as the BCRM is on target in implementing its strategy (Upgrading of Gravel Roads), the objective and strategies for facilitation of an efficient and effective public transport system are still lacking (Cacadu ITP 2011/12).

⇒ Road Infrastructure and Transport Modes

Table 17: Road Infrastructure and Transport Modes

BASIC	SERVICE	/ Municipal Roads	Dept of Roads
INFRASTR	UCTURE		
Transport	Modes	StatsSA 2001	%
On foot		14348	41.0

By bicycle	177	0.5
By motorcycle	36	0.1
By car as a driver	848	2.4
By car as a passenger	1093	3.1
By minibus/taxi	979	2.8
By bus	195	0.6
By train	26	0.1
Other	41	0.1
Not applicable	17264	49.3
	35007	

⇒ Non-motorised transport

a. Bicycle transport & facilities

There is a minimal provision for bicycle travel within the BCR. Cyclists share the travelled way with motorized traffic. Cycling, however, is not a prevalent form of transport in the BCRM but is predominantly a creational sport activity.

b. Sidewalks and walkways

Visual assessment was done on the primary transport corridors in the BCR which indicated a dire need for the provision of sidewalks and walkways. Given the limited income profile of the rural population, and the proximity of residential townships to the business nodes in most of the towns, walking is one of the main transport modes in the BCR. Based on the above, sidewalks and a pedestrian bridge have been constructed from Somerset East town to Aeroville. In Somerset East town, sidewalks have been constructed in Nojoli and Charles Streets.

The length of sidewalks and walkways constructed is as follows:

- Length of sidewalks (km)
 From Somerset East (Nojoli Street) to Aeroville 2.8 km
 Nojoli Street 1.7 km
- Length of walkways (km)
 Aeroville 450 m
- Length of the pedestrian bridge constructed from Somerset East to Aeroville is 35m long.

⇒ Scholar transport

Most scholars walk to school. In the urban areas, more than 80% walk, whilst this percentage is slightly lower in the rural areas, with a higher percentage using public transport (bus and taxi) than in the urban areas. This can probably be attributed to the fact that scholar transport contracts are in place in some of the rural areas.

Table 18: Modal Split for Scholars per School Type (Urban/Rural)

	Percentage of Scholars per School Type				
Mode	Urban (within town or township)	Rural			
Walking	80.2	69.1			
Car	5.6	0.2			
Bus	5.9	14.5			
Taxi	5.9	11.3			
Bicycle	1.1	1.5			
Other	1.4	3.4			
Total	100.0	100.0			

Source: Integrated Transport Plan

⇒ Public transport

Taxi Services

There are nine registered taxi associations in the BCR. The OLAS indicates a registered membership of 749 persons, who operate a total of 473 vehicles that have operating licenses and are operating legally.

Table 19: Taxi Associations and Membership

Association	name	Abbreviated name	Claimed numbers	Members with OL's	Vehicles
Norwich	Long	NOLDTA (Somerset	238	58	102
Distance	Taxi	East)			
association					

Source: Integrated Transport Plan

There is one registered taxi association in the BCRM. The OLAS indicates a registered membership of 238 persons, who operate a total of 102 vehicles that have operating licenses and are operating legally. BCRM has a functional transport forum which is championed by the Portfolio Head of the Technical Services Department. This forum is coordinated by the Department of Public Works for the implementation of projects in the area. Councilors and farmers also form part of the steering committee where all roads related projects for farmers and national roads are addressed as well as the needs of the community. The forum sits by-monthly due to the nature of projects implemented in the area.

Table 20: Taxi facilities in the BCR

Municipality	Formal	Informal	Stops	
BCR	2	1	0	

Source: BCR Integrated Transport Plan

Table 21: Summary of taxi routes operated in BCRM

	Municipality	Local/ Commuter	inter-town (within CDM	Inter-town (Outside CDM)	Total
ľ	Blue Crane Route	6	1	6	13

Source: BCR Integrated Transport Plan

Bus Services

No subsidized bus services are provided within the Sarah Baartman District. Bus services in the district are therefore limited to long distance bus operations on the main routes through the district, and one private operator who is based in Jansenville and own seven buses that run from Jansenville via Uitenhage to Port Elizabeth three times per week. The routes stops and schedule for the long-distance buses that operate within the Sarah Baartman are indicated in table below.

Long distance buses stop at the entrance to Cookhouse Caltex Garage off the N10. These informal facilities at the Subway service station are in a fair condition.

Somerset East

Long distance buses stop at the taxi rank on the corner of Francis Street and Worcester Street. There is no shelter available.

Table 22: Long Distance Bus Operations per Route/corridor

Route/ Corridor	Average No of Buses/ day (both directions)
Corridor 2 (PE, Cookhouse, Johannesburg)	4

⇒ Bus Transport Infrastructure

Long distance bus operators operate from areas close to a service station where parking is available for persons who are dropping off or picking up passengers, and where passengers can disembark during stop overs to use cafeteria facilities. Long distance buses stop at the Caltex Garage off the N10 at the entrance to Cookhouse. These informal facilities at the Subway service station are in a fair condition.

⇒ Maintenance of Roads

The maintenance of roads throughout the entire Blue Crane route Municipal Area (urban and rural) is not ideal due to the lack of enough funding. Urgent attention and funding are needed to address this problem. The upgrading of gravel roads to surfaced standard (and with suitable storm water drainage) in residential areas is one of the key priorities.

There is a huge challenge within the BCRM of no suitable quarry available to source the materials in a commercial quarry for the maintenance of roads. Priority needs to be given to obtaining a licensed quarry where suitable materials will be obtained. The IDP recognises that its adopted strategy for the upgrading of gravel roads is predominantly on target, but that its objective and strategies for the facilitation of an efficient and effective public transport system are lacking.

BCRM does have Rural Roads Asset Management (RRAMS) and information pertaining to BCRM was sent and a system was provided. The Rural roads are currently managed by the DRW&I. BCRM is planning a phase in approach regarding the maintenance of these roads. Paving of streets is being prioritised as a surface type due to its low maintenance and sustainability.

⇒ Roads and stormwater master plan

Weightings can be assigned to each of these factors, from which an algorithm is then generated, and prioritization can then be done. Prioritization can therefore be determined for various scenarios, depending on the focus/aim of the exercise.

Primary linkage (R75). NMMM to Graaff-Reinet Primarylinkage (N9). Primary linkage (N10). NMMM to Micotom Canata Little Fish River Primary linkage (N2). NAMED FOR PION Primary linkage (N2). Primary linkage Primary tourism link (R72). NMMM to Fish Part Fireheth ta to Addo (R335)

Map 4: Significant Primary Linkages

⇒ Rail Infrastructure

The rail network that used to be a vibrant backbone to the economy of the District has been neglected and is in a state of dilapidation resulting in the collapse of towns like Cookhouse (Blue Crane Route).

The ECDOT recently completed a 10 Year Rail Plan which included a status quo assessment of rail infrastructure in the Eastern Cape. The following services are provided on the branch lines in the BCR:

Load: Track warrant

Lines: Cookhouse - Blaney

The following low axle load branch lines have been abandoned for a number of years already and a lack of maintenance has led to a serious decline in the line infrastructure, invasions of the reserves and vandalization of the building structures.

- Cookhouse Somerset East
- Cookhouse Fort Beaufort Blaney branch line

River

Between Blaney and Fort Beaufort, 11 wagon trains move in each direction at a frequency of 1,3 per day. Between Fort Beaufort and Cookhouse, the frequency drops to half this number. Only freight is transported.

2.4.4 Solid Waste Management

Table 23: Refuse Removal Services

BASIC SERVICE /	BLUE CRANE ROUTE AREA (STATSSA 2001)	BLUE CRANE ROUTE AREA (STATSSA 2011)	%	BLUE CRANE ROUTE AREA (CS 2016)	%
Total number of households	9 595	9 761		9876	
Refuse Removal	9 467	9 761	%		%
How often by municipality?				* E	
a) @ least once a week	6351	7842	80.3	8505	86.1
b) Less often	28	51	0.5	37	0.4
How often is refuse bags provided	Once in 3 months	Once in 3 months		Once in 3 months. Each household is supplied with 18 refuse bags during that period.	
Mode Disposal					
i) Communal dumping	59	78	0.8	426	4.3
ii) Own dump	2440	1444	14.8	637	6.4
iii) No disposal	589	195	2.0	258	2.6
Other	0	151	1.5	-	0.1
No of Licensed Landfill sites		3			
No of un-licensed landfill sites		0			

Source: StatsSA 2011 and CS 2016

In 2011, 80.3% of households had access to a weekly refuse removal service as opposed to only 67.1% in 2001.ln 2016 it has increased to 86.1.

In BCRM all residential areas, except farms, have access to refuse removal services. There is a fixed schedule for household and business refuse collection. Both household and business refuse are collected once a week while garden refuse is collected at least once in two months, even though there are instances where collection of garden refuse takes longer than the stipulated timeframes due to aging fleet or mechanical breakdowns. During those instances it gets collected once a month. A partnership has been developed with Community Works Programs (CWP) to conduct

on-going clean up campaigns and beautification of spots where illegal dumping has been identified. Twenty (20) casuals have been appointed for this financial year for a period of 6 months under the EPWP grant to assist with the cleaning of towns. Since this partnership was formed, there has been a significant reduction of illegal dumping and in all spots where beautification had been done there is improvement in environmental awareness amongst the residents as they no longer dump on those spots.

2.4.5 Human Settlement

Table 24: Dwelling type and Tenure status

BASIC SERVICE / INFRASTRUCTURE	BLUE CRANE ROUTE AREA (STATSSA 2001)	BLUE CRANE ROUTE AREA (STATSSA 2011) 9 761	%	GROWTH % p.a.
Total number of households	9 595	9 701		
Dwelling Type	9 468	9 761	1177	3.10%
House or brick structure on a separate stand, yard or farm	8 219	8 537	87.5	0.39
Mud/Traditional Dwelling	221	64	0.7	-7.10
Flat in block of flats	93	145	1.5	5.59
Town/cluster/semi-detached house (simplex: duplex: triplex)	70	541	5.5	67.29
House/Flat in back yard	92	127	0.2	3.80
Informal shack in yard	317	90	5.2	-7.16
Informal shack not in back yard e.g. in an informal settlement	409	196	1.3	-5.21
Room/flatlet not in back yard but on a shared property	32	7	0.9	-7.81
Caravan or tent	11	4	2.0	-6.36
Private ship/boat/Other	4	50	0.1	115.00
Tenure Status		9 760		
Occupied rent-free		1 760	18.03	
Rented		2 550	26.13	
Owned and fully paid off		4 489	45.99	
Owned but not yet paid off		611	6.26	
Other		350	3.59	

Not applicable	0	

Source: StatsSA 2011

The number of traditional dwellings significantly decreased, by -71%, over the last ten years (2001 to 2011). There has also been a significant decline in both the number of informal shacks in the yard and those not in the back yard since 2001. This could imply that the potential for spontaneous development of informal settlements are limited and that the urban housing demand is more than likely determined by backlogs and population growth factors rather than pressure from urban influx. The high number of rent-free occupations could signify that there is a still a growing need to address the provision of housing for farm workers.

2.4.6 Land Information System

Blue Crane Route Municipality has entered an exploratory interaction with Sarah Baartman District Municipality in order to acquire the expertise knowledge, resources and expertise that currently exist at District level which is not available at Local Municipality in this instance. The exploratory discussions are intended to design land information system that will assist the municipality to effectively manage its land resources focusing on;

- a. Location
- b. Services required
- c. Land use schemes applicable
- d. Zoning and valuation details

This will ensure that the provision of land resources to the local population will be manageable. The use of GIS will allow users to graphically display information. This will create understanding as trends and key areas are more easily identified and managed.

The system will assist the municipality to keep track of all properties within its area of jurisdiction in order to ensure that:

- i. Proper income is generated from these properties
- ii. Services need to be rendered to these properties
- iii. Consumers of these services are located at these properties and are correctly billed.
- iv. Is compliant with relevant legislation

The intervention will address the following key deliverables:

a. Land management

To allow landowners and users to access all the information required on land parcels. This will provide exceptional results for speeding up decision making as well as making these decisions far more effective.

b. Town planning

This will assist in the administration and management of town planning with regards to consent use, consolidations, subdivisions, encroachment and a myriad of other related operations.

c. Valuation

Valuation of erven within their jurisdiction and ensuring that valuation roll is compiled and edited

2.4.6.1 Policy and bylaw formulation

The outcome of this process will influence policy and bylaw formulation on land use options and the following:

- a. Housing
 - i. low cost housing
 - ii. Gap housing
 - iii. Social Housing
 - iv. High density housing
 - v. Farm workers housing
 - vi. Middle to high cost housing
 - vii. Transit zones to deal with informal settlement
 - viii. Land invasion

b. Private developments

- i. Industrial and light industrial development
- ii. Business (Small, Medium and Big Business) Development

c. Agriculture

- i. Support for development of Emerging Agricultural Sector
- ii. Support for sustainability of Commercial Agricultural Activities

d. Public open spaces

- i. Proper utilization of public open spaces to alleviate the threats of illegal invasions
- ii. Development of parks and other public facilities

e. Cemeteries

- Proper location and utilization of cemeteries
- f. Conversation areas
- g. Alignment with the migration plans of the municipality

2.4.6.2 Land audit

The need for a complete and accurate GIS cadastral database has never been greater than the present time when municipalities must compile municipal valuation rolls in terms of the new Municipal Property Rates Act (MPRA). A registered cadastral dataset contains only properties that are registered at the office of the Registrar of Deeds (Deeds Office) and differs from the Surveyor General (SG) cadastral dataset which contains all properties approved at the SG Office irrespective of whether the property is registered or not. A registered cadastral dataset should be compiled by using information from both the SG Office and the Deeds Office.

The municipality will conduct a comprehensive land audit during next financial year and will cover the following aspects:

- Identify vacant public land parcels owned by the Blue Crane Route Municipality and where possible
 by other government departments. This will be done through a comparative analysis with other
 databases currently available namely;
 - i. Provincial land audit study
 - District land audit study which consists of GIS based information regarding land in public ownership.
 - iii. Various studies commissioned by the municipality.
- b. Identify appropriate and sustainable uses for the land parcels, based on;
 - i. Public policy ranging from National Spatial Development Plan, Provincial and local SDF.
 - ii. National, Provincial, District and Municipal Planning Policies.
 - iii. The needs for various uses as expressed by communities and articulated in planning documents.
 - iv. The bio-physical suitability of the land;
 - v. The serviceability of the land;
 - vi. Legal constraints specifically related to leases on the land
 - vii. Constraints as a result of land claims and other similar government sponsored programs. The current land claims fall outside the municipal development zone and delays in resolving them does not hinder municipal development plans.
- A desktop study of relevant policy documents to guide the allocation of proposed land uses to vacant public land parcels.
- d. An analysis of the suitability of the land parcels identified above for development. The analysis is to consider the location, size. Topography, ownership, geo-technical conditions (at a superficial level), agricultural potential, accessibility, availability of civil services to the sites and any other relevant constraints or opportunities namely the presence of valuable biodiversity resources, the conservation status of the land holding, and any leases registered against the land parcel.

Overview of Town Infrastructures

Cookhouse

Description	Yes	No
Low cost housing settlements	X	
Formal housing suburbs	X	
Central business district / area		X
Light industrial area		X
Heavy industry		X
Hospitals / clinics	X (Clinic)	
Petrol stations	X	
Bulk fuel depots		X
Schools	X	
Large Shopping Centres		X
Railway lines	X	
National roads (e.g. N2)	X	
Airfields		X

Pearston

Description	Yes	No
Low cost housing settlements	X	
Formal housing suburbs	Х	4 (41) (41)
Central business district / area		X
Light industrial area	THE THE	X
Heavy industry		X
Hospitals / clinics	X (Clinic)	
Petrol stations	X	
Bulk fuel depots		X
Schools	X	
Large Shopping Centres		X
Railway lines		X
National roads (e.g. N2)	X	
Airfields		X

Somerset - East

Description	Yes	No
Low cost housing settlements	X	

Formal housing suburbs	X	
Central business district / area	X	
Light industrial area	X	
Heavy industry		X
Hospitals / clinics	X	
Petrol stations	X	
Bulk fuel depots		X
Schools	X	
Large Shopping Centres	X	
National roads (e.g. N2)	X	
Airfields	x	

2.4.7 SERVICES RENDERED TO SECTOR DEPARTMENTS

- Adries Vosloo Hospital is supplied with water, sanitation, and electricity. It is linked in the Hospital Street access road and R63 main road.
- Correctional Services is supplied with water, sanitation, electricity and access road.
- Schools receive the basic services (water, sanitation, access road and electricity). The schools are as follows:

	Somerset East		Cookhouse		Pearston		Farm Areas
1	Johnson Nqonqoza High	1	Cookhouse Primary	1	Pearston High	1	De Hoop Primary
	School		School		School		School
2	Aerovill High School	2	Visrivier Primary		Pearston Primary	2	Lushof Primary
			School	2			School
3	Gilbert Xuza Primary School	3	Msobomvu Junior		Lukhanyiso	3	Bracefield Primary
			Primary School	3	Primary		School
4	St. Teresa Primary School	4	Cookhouse High				
			School				
5	Nojoli Junior Primary School						
6	Nonzwakazi Primary School						
7	William Oats Primary School						
8	W.G. Olivier Primary School						
9	Gill Primary School						
10	Gill High School						

SAPS and Magistrates Court are supplied with water, sanitation, access roads and electricity.

2.5. SOCIAL SERVICES

2.5.1 Library services

The provision of Library Services is a function of the province (DSRAC) and the municipality performs the function on an agency basis. There are six libraries in total in BCRM. One in Cookhouse (Cookhouse Library), one in Pearston (Ernst Van Heerden Library) and 4 in Somerset East (Dr N.B. Ngcipe, Langenhoven, W. D West and Dr W. B. Rubusana). All libraries are staffed with qualified librarians. Only 2 libraries have assistants while in terms of the provision of the organogram all libraries should have at least one. Activities consist of Story hours, holiday programmes, outreach programmes and educational programmes for the children and adults.

2.5.2. Traffic Services

The Traffic law enforcement and vehicle testing services are rendered by the municipality. The Municipality renders other traffic-related services through a Service Level Agreement (SLA) that has been entered into with the Provincial Department of Transport (PDoT). These functions are; registering authority (RA), Driving License Testing Centre (DLTC). BCRM has signed the service level agreement with Department of Transport which is valid for another 3 years.

The extension of the building housing traffic services of the municipality was completed during the 2015/16 period. It is now more than 3 times the previous building and a far better improved environment for employees. The testing grounds were also re-surfaced in some parts.

2.5.3 Fire Fighting

The Fire Station, having it based in the precinct of the municipal airport which is almost operational, results in the resource being used as a dual facility, viz, a community and an airfield function. The effectiveness and efficiency of this approach is being looked to establish potential risks and develop strategies to mitigate them. A process of appointing a service provider for the training of fire fighters on airfield related skills has been undertaken by the Sarah Baartman District Municipality (SBDM). With the assistance of the District Municipality, a Fire and Disaster Centre was constructed in Somerset East. Currently the Fire and Disaster Centre is not operating for 24 hours. However, fire fighters do respond to incidence of fire after working hours. Satellite fire stations in Pearston and Cookhouse have been established. Eight Retainer Fire Fighters have been employed. They will receive training in firefighting.

2.5.4 Disaster and Risk Management

The promulgation of the Disaster Management Amendment Act (Act 16 of 2015) has effectively assigned functions that were previously the responsibility of the district municipality to local municipalities. This means Council should now provide dedicated funding for disaster related matters. The BCR municipality, assisted by the district municipality, has a responsibility to develop a disaster management plan based on the risks and vulnerabilities identified. During the 2016/ 2017 financial year, the SBDM appointed a service provider to compile a risk assessment report for the district. Workshops were done in each ward. The municipality is assisted by a district-assigned Disaster Management Officer who renders the service for BCRM and Sundays River Valley Municipality, amongst others. At the moment, the municipality does not have staff for disaster management, but it is utilising fire fighters together with disaster volunteers to deal with disaster matters of a smaller magnitude.

2.5.4.1 Potential disaster events

Fire

Blue Crane Route Municipality does not have a fully equipped fire station at this stage.

Drought

Drought is a continuous threat in this area. Pearston is facing more water threats because water resources are only limited to boreholes. On occasions Somerset East experiences water outages due to aging infrastructure.

Severe Windstorms

High velocity winds are a regular occurrence in this region. This results in damage to property, electricity outages and trees falling onto properties.

Epidemics

In the recent past, game, cattle and goat industries in the area were affected and/ or exposed to Foot and Mouth and other animal diseases. This cannot be ruled out.

The poor living conditions of communities in this area are conducive to the development of diseases such as Cholera and H.I.V.

Hazmat – Road and Railway

Hazardous materials are transported to and through the area of The Blue Crane Route on a regular basis by both rail and road transportation.

2.5.4.2 Emergency response services

The provision of Emergency Response Team rests with a number of entities in this Municipality. These include:

- Protection Services (Fire and Traffic) Stationed at Somerset East but available for Cookhouse and Pearston
- S.A.P.S. Stations in all three towns
- Health Services
 - Hospitals At Somerset East only
 - Ambulance
 - Clinics At all three towns
 - o Epidemic Outbreak Response Team
- Farmers Unions

2.5.4.3. Identified vulnerable infrastructure

As in most Municipalities the following integral parts of the municipal infrastructure are vulnerable:

- Water reticulation and supply
- Sewerage treatment plants
- Electricity supply
- Storm water drainage
- · Road infrastructure and bridges
- Railway infrastructure and bridges
- Communications

2.5.4.4 Preventative measures

The Chief Fire Officer has developed programs to educate communities on various fire
prevention and response. These programs include preventive measures by way of on-site
inspections. Joint Operation Centres (JOCs) are established as and when a(n) incident(s) occurs.

2.5.4.5 Available resources

There are a number of identified resources that can assist and be accessed with regard to assistance. The details of these contacts can be contained in Contingency Plans. Points of contact are:

- Appointed Disaster Management Officials
- Municipalities (District and Locals)
- National Departments
- Provincial Departments

- Organized Agriculture
- Organized Business

Table 25: Community Facilities and Public Amenities

COMMUNITY SERVICES AND FACILITIES	NAME	TOTAL IN BLUE CRANE ROUTE MUNICIPAL AREA
Crèches (Government owned &	Crèches (Government owned &	15
Privately owned)	Privately owned)	
Libraries	Dr Ngcipe, C. J Langenhoven, W.	6
	D West, Ernest Van Heerden,	
	Cookhouse and Dr W. B. Rubusana	
Hospitals	Andries Vosloo hospital	1
Clinics	Bhongweni, Beatrice Ngwentle,	6
	Pearston, Aeroville, Vera Barford	
	and Union Street	
Mobile clinics	Mobile clinics	1
Community Halls	Community Halls	10
Taxi Rank	Taxi Rank	2
Police stations	Somerset East, Cookhouse and Pearston.	3
Sports fields	Cookhouse (Bongweni Soccer field and N10 Rugby field)	7
	-Somerset East (Mnandi Astro	
	Turf, Mnandi Rugby field, Netball	
	field and Aeroville field)	
	-Pearston (Khanyiso sportsfield)	
Parks	Cookhouse park (Town)	3
	Somerset East Park (Aeroville)	

Pearston Park (Kha	nyiso)	

Table 26: Powers & Functions

POWERS AND FUNCTIONS	Blue Crane Route
Air pollution	No
Building regulations	Yes
Child care faculties	No
Electricity reticulation	Yes
Fire fighting	Yes
Local tourism	Yes
Municipal airports	Yes
Municipal planning	Yes
Municipal health services	No
Municipal public transport	No
Pontoons and ferries	Yes
Storm water	Yes
Trading regulations	Yes
Water (Potable)	Yes
Sanitation	Yes
Beaches and Amusement facilities	Yes
Billboards and the display of advertisements in public places	Yes
Cemeteries, funeral parlours and crematoria	Yes

Cleansing	Yes
Control of public nuisance	Yes
Control of undertakings that sell liquor to the public	Yes
Facilities for the accommodation, care and burial of animals	Yes
Fencing and fences	Yes
Licensing of dogs	Yes
Licensing and control of undertakings that sell food to the public	Yes
Local amenities	Yes
Local sport facilities	Yes
Markets	Yes
Municipal abattoirs	Yes
Municipal parks and recreation	Yes
Municipal roads	Yes
Noise pollution	Yes
Pounds	Yes
Public places	Yes
Refuse removal, refuse dumps and solid waste disposal	Yes
Street trading	No
Street lighting	Yes
Traffic and parking	Yes

2.6 ECONOMIC ANALYSIS

Local economic development is vital to the future development of the BCRM; the economy of this Municipality is based,

as are other Municipalities in this District, primarily on agriculture. In essence the activities that dominate are:

Agriculture: Intensive Farming operations (Cash crops/ Lucerne production, dairy's, etc) Extensive farming operations:

Cattle & Goat farming, game farming. Agriculture dominates the district's economy, contributing 28% of all value

added and amounting to 41% of formal employment.

Summary of the district's agricultural sector.

Doing well: Stone and Deciduous Fruit, Citrus Fruit, Wool and Mohair, Vegetables

Sectors with Potential: Chicory, honeybush

Sectors with Challenges: Poultry, pineapples

Largest threats: Climate change, localised droughts, cheap imports, changing economic climate in South Africa

Small-stock farming predominates in the dry Karoo interior. This is the centre of wool and mohair farming in the Eastern

Cape. Karoo mutton is known for its high quality and is also exported. Cattle and dairy farming are dominant in the

areas around Cookhouse. Stock production has seen a decline in the past decade, primarily as a result of game farm

establishment and the expansion of the Addo National Elephant Park. Game reserves are now a major industry within

the district and contribute to the other prominent economic sector of the area, namely tourism.

The local economy as demonstrated above produces many agricultural products that is exported out of town. The

development of a local industrial cluster will be the starting point of providing adequate facilities to potential investors

to establish new factories, focusing on the value adding opportunities in the municipal region.

The municipality resolved to disestablish the agency and it is now operating under the Sarah Baartman District

Municipality, however the municipality is in the process of revising the Terms of Reference with the Agency. The

municipality is also in the process of appointing LED Official. There have been numerous attempts to budget and fill

the position, however due to cashflow challenges this couldn't be implemented. The following are the economic

infrastructure/projects within the municipal area which are being implemented through the Cacadu Development

Agency:

Somerset East Multipurpose Industrial Park

This project has the exponential potential to be the ultimate economic driver for the municipal economy. The project

has a budget of R28 000 000, a contractor has been appointed by the CDA and DEAT to install basic infrastructure

services to the industrial park. The contractor has already established a site and currently busy with the project. Local

contractors from Somerset East and Pearston have been sub-contracted.

2. Somerset East Aerodrome (Airport)

The construction of the new Somerset East Airport was complete in 2016. During 2020/21 financial year an allocation of R700 000 was made available for fencing, fixing of lights and licence renewal of Aerodrome. Upon completion of fencing it is envisaged that a Pilot training school will be established.

3. Boschberg Tourism Hub

Currently the Boschberg Tourism Hub is a responsibility of CDA since the disestablishment of BCDA. The current challenges with the Tourism Hub is lack of security, the building is vandalised and there are no clear demarcation of duties in terms of the roles and responsibilities. Service level agreement between CDA and BCRM has lapsed.

4. R335 Road Project:

The R335 road project is a long-term project that will be constructed in different phases There is currently no implementation

2.6.1 The following opportunities exist in terms of renewable energy:

The Eastern Cape Province has lower levels of solar radiation in comparison with other provinces in South Africa. Wind generation initiatives in the Sarah Baartman District are fast growing with a large number of generation facilities under investigation. Opportunities in terms of energy generation from biomass and the manufacture of biofuel remained to be explored. However, it should be noted that large scale biomass production is dependent on agricultural infrastructure, sustainability and possible environmental impact. The Sarah Baartman District in comparison to the eastern side of the Eastern Cape has very low hydro power generation capacity / potential, however, distinct potential exists in the Blue Crane Route region along the Fish River.

The importance of wind energy generation in the district was confirmed by the announcement by the Department of Energy, three of the eight approved wind farm developments were developed in the district, with an additional wind farm in Nelson Mandela Bay Metro Municipality. One of the largest energy generating wind farms, i.e. Cookhouse Wind Farm (135MW) has been developed and is currently supplying electricity to the National Grid. Agriculture (Beekeeping) for honey and related value-added products as well as the "pollination industry"

There is a definite market and demand for increased honey production for both local markets, as well as export markets due to the high quality and "brand" of South African honey that already exist in countries which are high importers of honey, like Japan and Germany. Increased production sites could be established in BCR to act as outgrowers to existing honey processors with existing infrastructure in BCR.

There is potential for local economic development through entrepreneurial value adding and processing of exotic fruit in jams, preserves, sauces, dried fruit, etc. – cottage industries could over time develop into commercially sustainable businesses. In conjunction with other plans of developing the animal feed industry of BCR, there exists an opportunity to manufacture shelf stable animal feed pellets from the cyclodes of the prickly pear plant. In terms of citrus, oranges are mainly produced in the Kirkwood area of the Sundays River Valley Municipality. Other areas in the Sarah Baartman district are only marginally suited to citrus production under irrigation and include areas to the east of the Sundays River Valley and others. Other marginally suitable soils also include limited areas of the Blue Crane Route Municipality around Somerset East and Cookhouse and scattered areas of the Makana Municipality.

2.6.2 Broadening Economic Participation

Inequality and poverty are deeply entrenched with rural South Africa and represent a major constraint to development. However, the poor of the region also represent a major resource for economic progress. Broadening economic participation as part of a broader social development emphasis is thus a key pillar for rural regeneration. Key areas of action include:

- Promoting BBBEE, SMME and cooperative development.
- Maximising the opportunities for Extended Public Works Programme (EPWP) and Community Work programme opportunities.
- Improving grant accessibility.
- Establishing community-based beneficiation projects.
- Facilitating community and worker participation in share ownership.
- Promoting social development investments.

2.6.3 Developing the Skills Base

The skills base of the region is a key driver of both economic progress and poverty reduction. Most people have limited skills and limited educational attainment. This is both a major constraint to development but also represents a significant area of opportunity given the wide range of good educational institutions in the region. BCR is committed to a concerted approach to improving the skills profile of the region.

Developing rural broadband and mobile phone connectivity is a key rural development strategy globally.

- Improving rural transport infrastructure particularly roads.
- Identifying and delivering catalytic infrastructure that opens up new economic opportunities.

2.7 INSTITUTIONAL ARRANGEMENT

2.7.1 Office of the Mayor/Speaker

As a plenary municipality, Blue Crane Route has a combined and full time Mayor/Speaker. The administrative support to the Mayor/Speaker office is undertaken by the office the Municipal Manager. The Speaker chairs all meetings of Council and is also responsible for presiding meetings of the Finance Standing Committee. The Speaker is also responsible for the welfare and capacity building of all Councillors. The Mayor/Speaker is elected to provide political leadership and be the custodian of the vision of the municipality.

2.7.2 Office of the Municipal Manager (Good Governance and Public Participation)

The Office of the Municipal Manager is composed of the staff who provide support and assist with planning and execution of the functions mentioned below. These functions exclude managing and overseeing Section 56 Managers who are dealt with under their respective portfolios. Due to the fact that the Mayor/Speaker is a political office, it is necessary, for leadership presence in his absence, for the staff in his office reports directly to the municipal manager. The reasoning is informed by the fact that all municipal employees, regardless of their placement or what responsibilities they may hold, must be subjected to the Municipal Manager's authority, in his capacity as head of Administration and Accounting Officer of the municipality.

The office of the Municipal Manager has the following duties assigned to it:

⇒ Internal Audit, Risk Management and Fraud Prevention

The objective of Internal Audit is to provide independent, objective assurance and consulting services designed to add value and improve the municipality's operations. It helps the municipality accomplish its objectives by bringing a systematic, disciplined approach to evaluate and improve the effectiveness of risk management, control and governance process.

The role of Internal Audit in the Municipality is to assist the Municipal Manager and the Council to meet their objectives and to discharge their responsibilities by providing an independent appraisal of the adequacy and effectiveness of the controls set up by management to help run the municipality. Presently the municipality have an in-house Internal Audit Unit resourced by the Manager Internal Audit and one Internal Auditor.

The municipality has a fully functional Audit Committee of 4 independent which sits quarterly. Due to financial constraints and the fact the municipality is a plenary municipality; the Audit committee is also responsible for auditing

the implementation of the IDP by reviewing performance of the municipality quarterly as per the requirements of Municipal Systems Act. The Audit Committees' roles and responsibilities for the review of the Municipal Performance Management System are detailed in the approved Audit Committee Charter that is reviewed annually and adopted by council. The Audit Committee is also responsible for Risk management and Fraud Prevention.

Internal Audit facilitates the self-risk assessment by management and council on an annual basis during strategic planning for strategic risks and as soon as the Service Delivery and Budget Implementation Plan is approved facilitates the operational risk assessment. This risk assessment result in both strategic, operational and fraud risk registers that are communicated to Management Committee, Audit Committee, Risk Owners and Council. The Internal Audit unit then follows up on the risk management plan based on the registers on a quarterly basis and report the results to the Audit Committee and Management. An assessment of emerging risks is also considered on a quarterly basis.

Internal Audit further assists the municipality by reviewing the fraud prevention policy and plan and recommend additions and amendments to management. This Fraud Prevention Plan is reviewed on annual basis to cover emerging fraud risks within the municipality. The Fraud prevention plan is workshopped to all employees, councillors and the community to ensure a combined assurance approach towards elimination of fraud and corruption within Blue Crane Route Municipality and the Community.

⇒ Intergovernmental relations (IGR) and Public Participation (PP) Unit

The municipality developed and adopted Public Participation Strategy during 2016/2017 FY. The policy is will again be reviewed in the current financial year to address all the challenges.

Public Participation is a democratic process of engaging with communities in planning and playing an active part in their development. The section of IGR & PP is responsible for the following and also works closely with the office of the IDP:

- Development of Effective Public Participation & Petition Policy\Strategy
- Facilitate Workshop on public participation & petitions
- Facilitate engagements with stakeholders at local level
- o Channel matters of stakeholders through council for delivery of quality services to communities
- Assist in the formation local stakeholder forum
- Ensures the full participation of the community on IDP process through Izimbizo\Outreach, Ward
 Based planning and War Rooms
- Support ward committees through capacity building programmes and the review of ward-based plans & IDP
- To strengthen cooperation between institutionalized structures such as ward committees, CDWs and community-based organizations to improved community participation

War Rooms functionality:

- All Ward War Rooms and a Local War Room have been established and launched.
- The Office of the Premier conducted an assessment of the functionality of War Rooms on 28
 August 2017 to determine their functionality, track progress, challenges and identify areas of
 support.
- The Mayor is in the processes of resuscitating the War rooms.
- Ward 2 has not been assessed.

⇒ Integrated Development Plan (IDP) and Performance Management (PMS)

The purpose of the IDP and PMS unit is to support, manage and direct the development and effective implementation of the integrated development plan and performance management system of Blue Carne Route municipality.

Functions of the Unit:

- Coordinate the development and review of the Integrated Development Plan;
- Coordinate the development and review of the Performance Management Framework;
- Coordinate the development the of the Service Delivery and Budget Implementation Plan;
- Coordinate Sector Plan development and review;
- Ensure IDP, Budget and SDBIP alignment;
- Ensure vertical and horizontal alignment of development planning;
- Ensure monitoring and evaluation of performance, quarterly and annually;
- Ensure compliance with IDP and PMS relevant legal requirements.
- Coordinate and report on the implementation of Back to Basics programme

The Municipality has a Performance Management System Framework in place, reviewed annually.

The Scorecard Model process includes the development and implementation of an organizational performance management system which in addition not only monitors and evaluates the performance of Section 56 Managers but also that of the middle management and the system will soon be cascaded down to lower levels. The performance of the Municipal Manager and section 56 Managers are evaluated in terms of Performance Agreements which they sign annually. Quarterly Reports on the implementation of the SDBIP are tabled to Council quarterly as prescribed by the s52d of the MFMA

⇒ Special Programmes and HIV programmes

The Special Programmes Unit is one of the strategic offices in the Office of the Mayor. The SPU is responsible for advocacy and provide support to vulnerable groups. These are, i.e. People with Disabilities, Women, Youth, the Aged, HIV/AIDS awareness, Moral Regeneration etc.

The Unit also deals with other multi-faceted activities and these include the following:

- Advocating for the vulnerable groups such as the youth, children, gender, senior citizens people with disabilities and women.
- Advising the municipality on addressing issues of the vulnerable groups in development of policies and strategic documents and action plans.
- Co-ordinating and implementing all municipal programmes relating to vulnerable groups.
- Mainstreaming issues of the vulnerable into all municipal processes and programmes.
- Ensuring compliance on all prescribed legislation.

The strategic objectives of Special Programmes and HIV and AIDS are:

- To provide the necessary support to enable the Executive Mayor to fulfil his political mandate.
- To ensure that all the needs of the residents of Blue Crane Route met with special emphasis on five focus groups: the youth, children, women, elderly people and people with disabilities and also includes the HIV and Aids.
- To improve the HIV and Aids status of the community of Blue Crane Municipality

Blue Crane Route Municipality has as yet not adopted a Social Cohesion Strategy or Policy but actively participates on programmes so as to promote social cohesion. Blue Crane Route Municipality in partnership with sector departments and local NGO's & CBO's implemented the following programmes in support of social cohesion and ultimately Nation Building:

- Nelson Mandela Day
- Moral Regeneration Movement
- Women's Caucus Outreach Meetings
- HIV/Aids Day and Supporting programmes
- Employee Wellness
- 16 Days of Activism against abuse of women and children

- Heritage Day
- Careers Expo
- Sport Tournament
- International Day for the Elderly
- Breast Cancer Awareness

During the 2016/17 financial year the Municipality adopted the HIV&AIDS Policy which seeks to address or provide clarity with regard to HIV and AIDS; TB and STI's and the comprehensive management of HIV positive employees and employees living with AIDS within the Municipality. And also focusing on aspects of HIV & AIDS; TB and STI which, if not carefully addressed may impact negatively on service delivery and/or the wellbeing of municipal employees and their affected families.

2.7.3 Corporate Services Department (Institutional Transformation and Organizational Development)

Corporate Services is responsible for the provision of support functions and governance affairs of the municipality. This is done by ensuring that the administrative affairs of council and administration are of a high standard.

The Department is responsible for Council and Committee functionality, Legal Services, General Administration, Human Resources Management together with Housing and Land Use Management.

The department is made up of the following sections:

- 1. Administration
- 2. Human Resources Management, and
- 3. Occupational Health and Safety (OHS)
- 4. Labour Relations
- 5. ICT
- 6. Customer Care Services
- 7. Municipal Public Account Committee (MPAC)

Key Performance Areas

• Administration section

This Section is responsible for the effective functioning of the Council's secretariat and corporate support, communication systems and controls as well as the distribution and archiving of records. Secretariat and Corporate support to Council and its Committees, which covers the wide range of Decision Making from the stage when an Item is submitted to the Council or its Committees until the resolution has been taken and implemented. Providing operational system capable of meeting organizational requirements; aligning document management systems to facilitate effective circulation, response, storage and retrieval. The section manages all litigation by or against the Municipality, bylaw and policy formulation.

The section is responsible for the following functions

- a) General Administration
- b) Council and Committee Support
- c) Legal Services
- d) Archive Services
- e) Municipal Property
- f) Management of municipal halls
- g) Cleaning Services
- h) Ward Committees

Ward Committee functionality

Ward Committees are established in all 6 wards of the municipality and there is a good working relationship between the Ward Committee Members and the Ward Councilor. Elections of these ward committees were done in November 2016 and became effective in August 2017. In Ward 5 there was a dispute on the election of ward committees, however it was resolved, the committee was elected and became active from February 2019. Ward Committees have been inducted, meetings are held and issues identified by ward committees are channeled through the municipality and submitted to council prior to feedback being given. The municipality is responsible for capacitating and resourcing of ward committees and plans are in place to ensure that this is accomplished.

Human Resources Management

The Human Resources section provides the following functions:

- Human Resources Provisioning comprise of;
 - Human Resources Planning

- o Recruitment and Selection,
- Staff Placement,
- Induction and career pathing.
- Overall HR staff Management/Supervision
- Outlining the relevant policy/legislation to council and municipality
- o Interpret and implements labour legislation for the institution
- Advises Directorates on procedures to follow in terms of correctional action.
- Co-ordinates the job evaluation process of the institution.
- o JD Development Maintains and updates Organizational Development

• Human resources development comprises of:

- o Implement Organizational, Provincial and National strategies
- o Co-ordinate Councilors, Management and Staff development programs
- Skills development
- Employment equity
- Provide a career management service
- Administer state sponsored studies/bursaries
- Implement Learnership and Internship programs

Labour Relations

Responsible for the following: -

- Develop organizational labour relations strategy and policy
- Provide a labour relations support to line function, including a support of their responsibility to the municipality
- Provide advice and guidance to staff in respect of labour issue
- Manage disputes and grievance resolution mechanisms
- Administer all discipline processes (including investigations)

- Facilitate departmental collective bargaining
- Provide a translation service of all human resource activities

• Functionality of the Local Labour Forum

Good labour relations in municipalities is a legislative imperative that must be nurtured and sustained at all costs as failure to do so may have a direct impact on the levels and quality of service delivery. The local labour forum function was disrupted for some time by the instability caused by the termination of contracts of the Senior Managers at the end of August 2017. However, with the Senior Managers positions filled in November 2017 (except that of Director Technical Services) the situation of the LLF is set to improve, and meetings to be held on matters affecting relations between employer and employee component at the municipality.

⇒ Review of the organogram and Filling of critical and vacant posts

All Section 56 and 57 position together with critical vacancies have been filled, except for the Director Corporate Services who resigned October 2019. The municipality is in the process of reviewing and adopting its organogram.

⇒ Formulation of job descriptions

The municipality has developed job descriptions for all employment categories of the institution and was adopted by council on the 30th June 2016.

⇒ Implementation of job evaluation

The municipality is participating in the SALGA initiated process of implementing job evaluation system. The Sarah Baartman District Municipality has established a Job Evaluation Unit responsible for the implementation of the system for all municipalities falling under the district. BCRM is participating in all the activities and has complied with all the requirements, including training of responsible officials and observers. The job evaluation is scheduled for commencement before the end of the current financial year.

⇒ Human Resource Plan (HR Plan)

CoGTA-EC assisted the municipality in the formulation of the human resource plan and was adopted on the 30th June 2015. CoGTA-EC also assisted with the formulation of an implementation plan which has since been implemented. The process was widely consultative and involved all relevant stakeholders including labor as they are a critical stakeholder in this regard.

The document outlines how the municipality will achieve the objective of the IDP through optimal utilization of human resource. Integrating the key following enabling instruments;

- Job description formulation and reviewal
- Job Evaluation process
- Institutional policy development and reviewal
- Reviewal of the Organizational Structure
- Staff training through Workplace Skills Plan
- Institutionalization of Occupational Health and Safety
- Employee Wellness Program, and
- Employee Equity Plan

LIST OF SENIOR EMPLOYEES ON A FIXED TERM CONTRACT

POSITION	INCUMBENT	TIMEFRAME
Municipal Manager	Mr Thabiso Klaas	Contract ends November 2022
Director Community Services	Mr Mandisi Planga	Contract ends November 2022
Director Financial Services (CFO)	Mr Nigel Delo	Contract ends January 2023
Director Technical Services	Mr Ayanda Gaji	Contract ends June 2024
Director Corporate Services	Mrs Novuka Khuboni	Contract ends January 2026

⇒ Skills Development Programs

The Skill Development Act requires that all employers, including municipalities, must develop a Workplace Skills Plan (WSP). The WSP is developed indicating the skills gaps, analysis and attributes identified in a particular year. This is also in line with Objective 2 of the National Skills Development Strategy, which advocates for "Promoting and accelerating quality training for all in the workplace". The WSP outlines the training capacity building programs to address the gaps and build capacity. The program consists of a skill program which is occupational based and the learnerships which are made up of structured learning component. Every year the Blue Crane Route Municipality develops a WSP indicating the skills gaps, training and capacity building programs. This is to ensure that staff members involved in both skills and learnership programs to build their capacity and enable them to respond to the needs of the community with confidence. In order to achieve this objective, the municipality conducts skills audit where all employees complete skills audit questionnaires which gets translated into a skills audit profile of the municipality.

The Employment Equity Act prescribes that every designated employer must formulate an Employment Equity Plan. This calls for the municipality to develop a policy defining its employment equity practices. The municipality has an existing employment equity policy which is due for reviewal soon as it has been adopted in 2012. The purpose of the employment equity is to achieve equity in the workplace by promoting equal opportunity and fair treatment in employment through elimination of unfair discrimination. Also to implement affirmative action measures to redress the disadvantages employment experienced by designated groups in order to ensure their equitable representation in all occupational categories in the workplace. The municipality is in the process of developing an employment equity plan which is currently in draft form and is scheduled for implementation by the end of the current financial year. The municipality has been reporting regularly to the department of labor despite having a draft employment equity plan.

⇒ Dealing with critical and scarce skills

The municipality is developing a policy to deal with scarce skills and to cover the following fundamental principles:

- To determine the strategic and operational needs of the organization
- Strategies to attract and retain critical expertise in certain fields
- Adhering to the requirements of Employment Equity
- To apply skills transfer

The policy will be adopted by the end of the current financial year and implemented in the next financial year.

Performance management

The municipality has adopted a performance management system however it is only senior management and those officials directly reporting to senior managers who are performance managed. The municipality will cascade the system to the rest of the institution at the beginning of the next financial year. Consultations are undertaken with employee representative on the modalities of implementing the system.

⇒ Administrative matters

The Human Resources section is currently conducting an audit of personnel files ensuring that all necessary documents are in place and in order. Another audit is the leave management system in order to introduce

new measures that will ensure a credible leave management system. The municipality is developing a new induction program in order to improve on the current system which is in operation and does not give much better value.

⇒ Occupational Health and Safety

The municipality has appointed an Occupational Health and Safety Officer as per requirements of the respective legislation. The office is in the process of ensuring the institutionalization of the unit

⇒ Employee Wellness Programs

The Blue Crane Route Municipality has a commitment to ensure a health, safety and welfare of all employees at work. The municipality adopted the Employee Wellness Program in 2012 with the intention of providing internal and external professional, confidential assistance to employees. The municipality has developed an internal newsletter which will help to provide educational support on various matters affecting employees both in the workplace and at home. A range of sustainable employee wellness programs have been developed for implementation next financial year.

The municipality developed and adopted Customer Care and Compliance Management policy during 2016/2017 FY, at the heart of the policy is attempt to improve customer service interface and thus providing better services to our community. To ensure an effective implementation of the policy, the municipality further developed a Complaints Management Register and the reports are tabled to Corporate Services Standing Committee monthly

The Blue Crane Route Municipality aims to provide consistent service excellence whenever customers make contact with the municipality. This aim incorporates the Municipality's commitment to ensuring the human rights principles set out in the South African Constitution, the eight Batho Pele principles aimed at transforming public service, and 'getting it right the first time.' Customer Care in this context refers to this municipality's commitment to make the customer's contact with the municipality convenient and positive. In practice, good Customer Care includes:

- A customer must be able to contact the municipality easily, reaching the correct department to handle its request or enquiry.
- A customer should have welcoming access to municipal buildings where
 adequate signage has been provided. Where practicable, access for the disabled should be provided.
 Incorporation of private areas for customers to discuss personal or sensitive matters should be considered
 where relevant and suitable.

- A customer should be assisted in their language of preference in accordance with the municipality's
 Language Policy (English, Afrikaans or isiXhosa). Providing customers with relevant, accurate and up-todate information, including an explanation when a service is not available.
- ⇒ Information and Communication Technology (ICT)

During the 2016/17 financial year, the long vacant position of Manager: ICT was filled. An ICT Steering Committee chaired by the Municipal Manager and comprising of senior managers, Manager: ICT and Manager: Internal Audit was established and functional. The primary role of the ICT Steering Committee is to develop and oversee ICT Good Governance and promoting ICT security measures. The meetings of the ICT Steering Committee are held quarterly.

The following policies were reviewed during 2018/19 financial year. These are i.e.

- Information Technology program change Management
- Internet, intranet, e-mail policy
- Network security policy
- Systems and data security policy
- Social media policy
- Disaster Recovery policy and
- IT Corporate Governance Policy

The following new ICT Policies were developed and were approved during June 2017 Council meeting. These are i.e.

- Information Technology Server Room policy
- User Access Management policy and procedure
- Application Patch Management policy

Technical Services Directorate

The Director of Technical Services is responsible for management of Civil Engineering Services, Electro-Mechanical Services, Planning and Facilities Management and Project Management Unit. The Department is made up of the following divisions:

- Civil Engineering Services;
- Water and Sanitation Services;

- Electro-Mechanical Services;
- Project Management Unit (PMU)
- Planning and Facilities Management;

⇒ Overall Key Functions of Technical Services Directorate:

- Ensuring diligent execution of municipal functions and management of the Department, in accordance with applicable legislation
- Discharging all Council and Committee resolutions, statutory liabilities and delegated authority
- Responsible for the performance management and SDBIP of the Department
- Supervising the implementation of the Department's Integrated Development Plan (IDP)
- Controlling the efficient management of the Departmental budget
- Establishing and maintaining a sound management system in accordance with applicable legislation, policies, practices and standards
- Liaising with and reporting to stakeholders
- Co-ordinating and manage the implementation of programmes and projects
- Integrating service delivery

⇒ KEY PERFORMANCE AREAS:

Water and Sanitation Services:

This section is responsible for maintenance of the following sections:

- Water: Ensures that the purified water is distributed to the consumers and on an annual basis maintain
 the cleaning or flushing of the reservoirs to improve water quality standards. Maintain the main and
 reticulation pipeline that feeds the communities.
- Sanitation: ensure the sewer lines, pump station, are maintained, upgraded and refurbished in order to preserve the dignity of the people within BCRM.
- Water regulation and compliance (Watercare): Abstract water from the main supply source to the treatment plant. Purifies water and discharge it to the main reservoirs that feed to the communities. The water needs to meet SANS 241 standards as guided by National Water Act and Water Services Act.

Main source supplier originates from Orange Fish (Canal), Bestershoek and Lake Berti, which is later restored at KwaNojoli reservoir, then to Bestershoek, Westview, Khalela and Hill reservoirs.

⇒ Civil Services Division:

This section is responsible for the following:

Roads and Stormwater: Maintenance of existing surfaced roads mainly potholes (paved and tarred) and
gravel roads (municipal streets and identified farm areas minor roads). This section ensures that the stormwater
drainage system is cleaned on scheduled time frames on a continuous basis and after heavy rains
which blocks the drainage system.

⇒ Planning and Facilities Management:

This section is responsible for the following:

- Spatial Planning and Urban Renewal:
- Land Use Management:
- SPLUMA / Municipal Planning Tribunal:
- Land Administration (Properties):
- Building Control / Management Building and Maintenance: this section is maintaining all the municipal buildings ranging from renovations, extension and maintenance of all the buildings. It is also approving building plans for the community that renovates their houses.
- Integrated Development Planning:
- Human Settlement Planning:
- Local Economic Development.

⇒ Electro-Mechanical Services Division:

This division consist of Electricity Section and Mechanical Section:

- Electricity Section: This section is responsible for supplying and maintenance of electricity to the urban
 areas (all three towns: Somerset East, Pearston and Cookhouse) and rural areas (All vast farm areas
 in the area where others are addressed by Eskom). It also deals with Occupational Health and Safety
 functions as the most critical activity in the section and maintains the ageing infrastructure.
- Mechanical Section: This section deals with the maintenance of all the Municipal Plant and vehicles.

⇒ Project Management Unit:

This section mainly deals with implementation of projects identified by council and communities with a funding received from different grants from other spheres of government. The types of projects implemented ranges from:

- Water and Sanitation
- Roads and Stormwater
- Sports and Recreation

⇒ Human settlement and planning:

- Housing is a key strategic tool for redressing:
 - Poverty,
 - Creating employment, and
 - Improving socio-economic conditions
- BCRM plans to accelerate housing provision and on ensuring that land utilisation is well planned, managed and monitored.
- BCRM further plans to facilitate housing delivery and the creation of sustainable human settlements in
 the Blue Crane Route Municipality area with a view to ensuring that all citizens of Blue Crane Route
 have access to a housing opportunity which includes security of tenure, basic services and support in
 achieving incremental housing improvement in living environments with requisite social, economic and
 physical infrastructure.
- The purpose of the Blue Crane Route Housing and Land Use Management Unit is to facilitate the
 development of sustainable and integrated human settlements, and to provide housing opportunities to
 qualifying beneficiaries and quality living environments.
- The Department of Human settlement has planned the following housing development for the municipality:
 - Development of Informal settlement for Cookhouse (200 Units) and Somerset East (300 Units)
 - Demolishing and Rebuilding project: Nqantosi (140 units), Aeroville (261 Units) and Millenium Park (50 units).
 - 3. New constructions: Pearston (11 units)

- 4. Destitutes projects: entire BCRM.
- The section is currently facilitating the following program
 - Implementation of Housing Sector Plan
 - Development of Social Housing Policy
 - Reviewal of Spatial Development Framework
 - o Electronic Housing Register
 - Facilitation of housing development in all three towns of the municipality
 - Distribution of title deeds

2.7.4 Community Services Directorate

Community Services directorate has four departments under it. These are environmental services, library services and protection services.

Environmental services: This section is responsible for the following services: Cleaning of towns, maintenance of parks, sport field, municipal open space, cemeteries and further ensure compliance with environmental health and environmental management regulations within BCRM jurisdiction. With regards to the cemeteries, the municipality is in the process of identifying a land and planning to source funds from DEDEAT in order to ensure that there are enough burial sites to cater for the community as the existing cemeteries are full in some areas.

Solid Waste management: the service is available in all three towns of BCRM directly supervised by a foreman in that area. The municipality has established a Waste Management Forum. The forum is constituted by Environmental Health, Waste Management and CWP to co-ordinate all waste related activities. Environmental Health Services: there are two EHP's based in Somerset East but service all three towns.

Blue Crane Route municipality does not have many industries that contribute to air pollution. As a result, the municipality does not have many challenges in respect of air pollution. Urban areas in the BCRM are primary centers of activities that are likely to generate air quality impact. This includes particulate and other emissions as well as ordours. In the BRCM such activities mainly include concentrated traffic volumes, industrial activities, solid and liquid waste management (legal and illegal, including burning of refuse), household wood fires

Currently, there BCRM does not have an Air Monitoring Quality Management Plan (AQMP). Ordinarily, District Municipalities prepare such plans at a regional scale and include local municipalities under their jurisdiction. Cacadu

District municipality is in a process of preparing such a plan for the entire district. Air quality management is a function of the DM. Currently the DM is developing Air Quality Management Plan for the entire district.

Environmental Management: there is no unit and no staff for this service. Some functions are conducted by EHP's. an environmental officer is provided for in the organogram but not funded. The appointment of an Environmental Officer will be considered in the next financial year. The following environmental activities are conducted to mitigate climate change: Recycling, Eradication of illegal dumps through the partnership with CWP.

The municipality is also working in partnership with the Cacadu Development Agency to convert waste to energy.

Natural Environmental analysis:

Topography and Catchment Location

The BCRM is located within the catchment areas of three major rivers. These are the Sundays, Great Fish and Bushman's Rivers. The BCRM is characterised by several mountain ranges particularly in the north (Coetzee Berge, Groot Bruintjieshoogte, Bosberg and Bloemfontein Berge) and the south (Suurberg and Swartwater Berg). While these steep areas limit development, they do provide a dramatic landscape with high levels of visual amenity for tourism-related activities. They also affect local climate, creating higher rainfall zones and rain shadows within the Municipal Area. The eastern regions near Pearston are in comparison relatively flat and characterised by typical Karoo landscapes. Similarly, the floodplains of the Little Fish and Great Fish Rivers are also relatively flat, providing opportunities for agriculture-related activities.

Climate

The BCRM falls within the semi-arid plateau area of South Africa known as the Great Karoo. It experiences a dry climate, generally receiving between 300mm and 400mm of rainfall per annum, with 70% of rainfall occurring in Summer (October to March). Rainfall in the mountainous regions can exceed 1000mm per annum. The daily temperatures in Summer range between 27°C and 32°C, while in winter, the daily temperatures range between 1°C and 4°C (CDM, 2008). Snow has been recorded in parts of the Municipal Area, more frequently on the high mountain slopes than the lowlands. Frost is experienced across much of the Municipal Area in the Winter.

Land Cover and Land Use

Land cover in the BCRM is heavily dominated by natural land cover types (97.2% including land and water bodies). The majority of this land cover type is utilised for grazing (beef, Angora goats and sheep) and game farming. Approximately 9% of the land within the Municipal Area falls within areas that are formally protected and informally protected for conservation purposes. The municipal area as a whole includes 26,100 hectares of cultivated lands, primarily comprising irrigated and commercially cultivated maize, lucerne and potatoes.

Biodiversity and Conservation Status

The Blue Crane Route Municipal Area is home to a wide variety of vegetation types including Albany Thicket, Azonal Vegetation, Forests, Fynbos, Grassland and Nama-Karoo. The condition of these habitats varies considerably throughout the municipal area and is dependent primarily on their use for grazing (including stock rates), levels of natural resource harvesting, and management (including fire management, soil resources management and alien invasive plant control).

The majority of the rivers (54%) in the municipal area are classified as unmodified or natural, or largely natural with few modifications. Given this status, the area has been identified as a national Freshwater Ecosystem Priority Area (FEPA). Based on the National Freshwater Ecosystem Priority Areas (NFEPA) data, there are approximately 4,945 hectares of wetlands within the BCRM, of which 81.2% (4,006 ha) are classified as artificial and only 18.2% as natural (938.3 ha). In the South African context, all wetlands are considered important and conservation worthy. Nationally, more than half the country's wetlands have been lost as a result of land transformation for agriculture and development. In terms of the National Environmental Management Act EIA Regulations, any activity which may result in damage to a wetland requires assessment and permission from the relevant environmental authority. The National Department of Water Affairs also requires that any activity within a wetland area is undertaken within the bounds of a permit issued by them in terms of the National Water Act.

There are a number of formally protected biodiversity conservation areas within and surrounding the BCRM. Within the Municipal Area, there is the Bosberg Local Authority Nature Reserve near Somerset East and a portion of the Addo Elephant National Park in the south. In total, 451 km² or 4% of the total Municipal Area falls within formally protected areas.

There are a number of informally protected conservation areas within the BCRM. These areas are referred to as "conservation areas" rather than "protected areas" as they have not been gazetted in terms of the National Environmental Management: Protected Areas Act (57 of 2003). This includes the Buchanon Game Farm, Asanta Sana Game Farm, Samara Private Game Reserve, and Hoeksfontien Game Farm near Petersburg, Oudekraal Game Farm near Somerset East, East Cape Game Farm near Middleton, and Koedoeskop Game Farm near Waterford. In total, 538 km² or 5% of the total Municipal Area falls within such conservation areas. So, in total some 9% of the land within the Municipal Area falls within formally protected and conservation areas.

In close proximity to the BCRM, there is also the Cambedoo National Park near Graaff-Reinet and the Mountain Zebra National Park near Cradock that are protected in terms of National legislation. There are also a number of conservation areas surrounding the BCRM, particularly in the north near the Mountain Zebra National Park and in the south near Addo Elephant National Park. Large parts of the BCRM have been identified within various bioregional conservation plans as being important for biodiversity conservation. This includes the Eastern Cape Biodiversity Conservation Plan (ECBCP), the Sub-Tropical Thicket Ecosystem Project (STEP), and National Protected Area Expansion Strategy

(NPAES). This implies that land use change and development proposals in many parts of the municipal area will be affected by and need to respond to regional and national biodiversity conservation imperatives.

2.7.5 Budget & Treasury Directorate

The Chief Financial Officer is responsible for the Municipal finances which include the management of Municipal assets & risks, revenue, debt collection, meter reading, Supply Chain Management, cashiers, expenditure, salaries and wages, payment of creditors, insurance and valuations.

The Budget and Treasury Office has the following objectives:

- Implementation of MFMA
- Implementation of the Property Rates Act
- Management of the Budget Process
- Performance of the Treasury Function
- Management of Municipal Revenue
- Management of a Supply Chain Management Unit
- Maintenance of Internal Financial Control
- Production of Financial Performance Reports
- To retain the Financial Viability of the Municipality
- To have a Clean Audit Report
- Assist with Internal Audit

CHAPTER 3: DEVELOPMENT STRATEGIES

For Blue Crane Route Municipality to achieve its goals of effective and efficient service delivery, the municipality needs to respond to challenges identified through the situation analysis exercise. These challenges range from institutional capacity, economic as well as maintenance of new and existing infrastructure. Some issues emanate from the community consultation processes.

This chapter provides an overview of the various objectives and related strategies that have been reviewed in accordance with the needs of the community and to respond to the development challenges within the municipality. It further outlines the Council highlights during its term.

3.1 WARD BASED PLANNING

The Constitution of RSA, 1996 places an emphasis on the following:

National and provincial governments to support and strengthen the capacity of municipalities to manage their own affairs exercise their powers and perform their functions.

All the spheres and organs of government must co-operate with each other in mutual trust and good faith, through, interlia;

- Consult one another on matters of common interests:
- Co-ordinate their actions with one another &
- Assist and support one another.

Due to Covid-19 Regulations the municipality did not conduct ward based planning, however consultations were done during the month of April 2021 to present the Draft IDP and Budget. The exercise was in response to the constitutional mandate which requires municipalities to be developmental by nature, manage and structure the budget, administration and planning processes of the municipality in a manner that prioritises the basic needs of the community and promote the social and economic development of the community. The following is the list of issue that were raised in the previous financial yet and they were not all addressed.

The following list of issues which were commonly raised by the community:

- Paving of roads
- Storm water drains
- · Electricity: streetlights
- Sports facilities
- Human settlement: Construction of new houses, rectification of damaged and burnt houses

- Water and Sanitation
- Employment, Youth development and skills development programme
- Cemeteries
- Pounds
- Water tanks
- Renewable energy

Detailed Ward based Plans are attached.

3.2 MUNICIPAL VISION, MISSION and VALUES

The BCR municipality is "A municipality that strives to provide a better life for all its citizens". The vision is aligned to the five development priorities and the national and provincial government strategic frameworks. The plans and budgets of the BCR are also designed /developed to achieve the vision.

The main purpose of a vision statement is to link the current situation with the future potential of an area. As such a vision statement plays a central role throughout the various processes of the IDP. It guides the prioritisation of needs, the setting of objectives and the implementation of various strategies and projects. The vision statement should be brief, inspiring, realistic, relevant and mobilising. It is important to reflect on the vision and mission of the municipality as a reminder of the direction the municipality should take in deciding on programmes on projects.

The vision and mission of BCRM is

VISION

"A Municipality that strives to provide a better life for all its citizens."

MISSION

Through responsible local government, zero tolerance for corruption and creating an environment for upliftment and sustainable economic growth."

3.3 LEGAL FRAMEWORK

Section 24 (1) and (2) of the Local Government: Municipal Systems Act (No: 32 of 2000) stipulates the following about "Municipal planning in co-operative government-

- (1) The planning undertaken by a municipality must be aligned with and complement the development plans and strategies of other affected municipalities and other organs of state so as to give effect to the principles of cooperative government contained in Section 41 of the Constitution.
- (2) Municipalities must participate in national and provincial development programmes as required in Section 153(b) of the Constitution." Municipal Planning and Performance Management Regulation 2(1) (d) further stipulates that a municipality's integrated development must at least identify all known projects, plans and programmes to be implemented within the municipality by any organ of state.

BCR local municipality, in line with the above legislation, has developed objectives and strategies aligned to the needs of the community and also to the two spheres of government.

3.4 DEVELOPMENT OBJECTIVES & STRATEGIES

Objectives and Strategies have been formulated to address the following 5 Local Government Key Performance Areas:

⇒ KPA 2: BASIC SERVICE DELIVERY

⇒ KPA 3: LOCAL ECONOMIC DEVELOPMENT

⇒ KPA 4: MUNICIPAL FINANCIAL VIABILITY AND MANAGEMENT

⇒ KPA 5: GOOD GOVERNANCE AND PUBLIC PARTICIPATION

3.4 LEGAL FRAMEWORK BEHIND THE ALIGNMENT OF SELECTED NATIONAL, PROVINCIAL, DISTRICT AND LOCAL STRATEGIES.

Section 24 (1) and (2) of the Local Government: Municipal Systems Act (No: 32 of 2000) stipulates the following about "Municipal planning in co-operative government-

(1) The planning undertaken by a municipality must be aligned with and complement the development plans and strategies of other affected municipalities and other organs of state so as to give effect to the principles of cooperative government contained in Section 41 of the Constitution. (2) Municipalities must participate in national and provincial development programmes as required in Section 153(b) of the Constitution." Municipal Planning and Performance Management Regulation 2(1) (d) further stipulates that a municipality's integrated development must at least identify all known projects, plans and programmes to be implemented within the municipality by any organ of state.

BCR local municipality, in line with the above legislation, has developed objectives and strategies aligned to the needs of the community and also to the two spheres of government.

LOCAL	MUNICIPAL	MUNICIPAL	NATIONAL	NATIONAL	NDP 2030	DISTRICT	BACK TO	EASTERN CAPE
GOVERNMENT KEY	PRIORITY	STRATEGIC	PRIORITIES	OUTCOME		GOALS	BASICS	VISION 2030
PERFORMANCE	AREA	OBJECTIVE					PILLARS	
AREAS								
Municipal		-To improve compliance	-Bulding a	9. A responsive,		Build	Building a	An educated
Transformation and		in terms of employee	capable ethical	accountable, effective		institutional	capable	innovative citizenry
Organizational		work attendance by 2022	development state	and efficient local		capacity	institutions	
Development	-Occupational		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	government system		and	and	
	Health and		- Education skills			financial	administration	
	Safety	- To ensure health and	and nealth			viability	S	
		safety of the employees in						
		the workplace and						

	A healthy population
	Ensure environment al stability
	Basic service: creation conditions for decent living
	service delivery
	2. A long and healthy life for all South Africans. 6. An efficient cesponsive economic infrastructure network 9. A responsive, accountable, effective and efficient local government system 10. Environmental assets and natural resources that are well protected and continually enhanced.
	-Social cohesion and safe communities - Spatial integration , human settlement and local government Consolidating the social wage through reliable and quality services
compliance with OHS Act by 2022.	-To ensure efficient, economical and quality provision of water and sewer services by 2022 electricity supply and reduction of Electricity losses by 2022 -To ensure a healthy environment to improve human health by 2022
	-Water and sanitation -Electricity supply -Social facilities management -Environmental Health Services
	Basic Service delivery and Infrastructure Development

Local Economic	-Local economic	-To ensure promotion of	Economic	6. An efficient,	Job creation	_	Eradicate	Goal 1: A growing,
Development	development	local economic	transformation	competitive and			extreme	inclusive and
	-SMME Development	development and job creation by 2022	and job creation	responsive economic infrastructure network			poverty and hunger	equitable economy
	and Business	-To facilitate the						
	Advisory	mainstreaming of SMMEs						
	Services	and business into the						
	-Job creation	formal economy by 2022						
		-To strive for reduction on						
		household poverty by						
		labour intensive						
		construction methods in						
		2022 .						
Municipal Financial	Revenue	To ensure that the				Sound		
Viability	management	municipality is financial				financial		
		viable to sustain short,				management		
		medium and long term						
		obligations to be able to						
		provide services to the						
		community in a sustained						
		manner by 2022						

Capable,	conscientions and	accountable				
				a		
Good	governance	Public	participation -	putting people	first	
To ensure effective	efficient and compliant	public participation by	7707			
Public	participation					
Good governance and Public	Public Participation					

PRIORITY AREA	STRATEGIC	STRATEGY	KEY	MEASUREMENT	BASEI INF	ANNUAL	CNIGN
	OBJECTIVE		PERFORMANCE	SOURCE		TARGETS: 2021/22	
			INDICATOR				
Institutional integration and coordination	To build and strengthen the administrative and	By conducting a filing plan mini workshop	No. of filing plan mini workshop conducted	Quarterly reports	File plan exist and approved	1 filing plan mini workshop conducted	-
	institutional capability of the municipality by 2022	By developing and implementing Employment equity plan	No of employment equity plan developed	Quarterly reports	0	1 Employment equity plan developed	2
		By developing and implementing Individual performance	Number of performance agreements signed by Senior	Performance agreements	5 Performance agreements	5 performance agreements signed by Senior Management by 31	ಣ
		management system	Management by 31 July 2021			July 2021	
			Number of performance plans	Performance plans	0	7 performance plans signed by	4
			signed by employees reporting			employees reporting to the Director by 30	
			to the Director by 30 August 2021			August 2021	
		By conducting Employee & Council	Number of employee & Councillor	Quarterly reports	0	3 Employee & Councillor relations	2
		programmes	programmes conducted			conducted	
Education and skills development	To build and strengthen the	By conducting training for	No. of municipal staff trained	Quarterly reports	0	40 Municipal staff trained	9
	institutional capability of the municipality by 2022	By conducting training for councillors	No. of councillors trained	Quarterly reports	0	11 Councillors trained	2
Financial viability	To build and strengthen the administrative and	By implementing audit turnaround plan	Number of activities contributing towards clean audit from	Quarterly reports	IA HR Audit	4 activities contributing towards clean audit from	8

DIRECTORATE: CORPORATE SERVICES

FINAL Integrated Development Plan Review 2021-2022

	O
Audit Turnaround Plan addressed	100 % of capital budget spent on capital projects, measured as the total actual year to date capital expenditure / total approved capital budget x 100; 100 % of operational budget spent
	2020/21 capital budget expenditure; 2020/21 operational budget
	The percentage (%) of the capital budget spent on capital projects in the capital budget; the percentage (%) of the operational budget spent
Audit Turnaround Plan addressed	% of capital budget spent on capital projects, and % of operational budget spent, measured as the total actual year to date capital expenditure / total approved capital budget x 100 for capital; measured as the total actual year to date operational expenditure / total approved operational budget actual year to date operational expenditure / total approved
	By monitoring compliance with MFMA & DORA check lists
institutional capability of the municipality by 2022	To ensure compliance with MFMA and DORA regulations pertaining to reporting by 2022
	Financial Management & Reporting

DIRECTORATE: TECHNICAL SERVICES

ON														•								
KPINO		10				11				12							13					
ANNUAL TARGETS:	2021/22	40% progress on the upgrading Orange	Fish Water Treatment Works			70% progress on site on the upgrading of	Cookhouse Water Treatment Works			1 feasibility study report for bulk	Infrastructure services in Pearston	compiled					0.7km of 315mm diameter pipeline	installed				
BASELINE		0				0				0							Existing	ineffective	150mm	diameter	pipeline	installed
MEASUREMEN	T SOURCE	Quarterly	progress	reports		Quarterly	progress	reports		Feasibility study	report						Quarterly	progress	reports			
INDICATOR		% progress on the	upgrading Orange	Fish Water	Treatment Works	% progress on site	on the upgrading of	Cookhouse Water	Treatment Works	No. of feasibility	study report for bulk	infrastructure	services in Pearston	compiled			Distance in km of	315mm diameter	pipeline installed			
STRATEGY		By upgrading	Orange Fish WTW	and Cookhouse	WTW					By compiling a	feasibility study	report for provision	of Bulk	infrastructure	services to	Pearston	By upgrading bulk	water supply in	Cookhouse			
	OBJECTIVE	To ensure	efficient,	economical	and quality	provision of	water 2022	and beyond														
PRIORITY	AREA	Water and	Sanitation																			

AREA OBJECTIVE Ry augmenting bulk "A progress on site a Quarterly progress on site on augmentation of the progress on site on augmentation of the progress on site on augmentation of the progress on site on the Dilling and "A progress on site on rehabilitating on the Dilling and progress on site on rehabilitating on the Dilling and progress on site on rehabilitating on the Dilling and progress on site on the Dilling and progress on the refusion of Somerset East and boarholes and progress on the Progress on the refusion in Management in Manage	PRIORITY	STRATEGIC	STRATEGY	INDICATOR	MEASUREMEN	BASELINE	ANNUAL TARGETS:	KPINO
By augmenting bulk water supply in on the progress on site augmentation of reports bulk water supply in Pearston augmentation of reports bulk water supply in Pearston By drilling and water supply in Pearston rehabilitating on the Drilling and progress on site Cookhouse Somerset East and rehabilitation of reports boreholes Cookhouse By refurbishing where the progress on the Cookhouse boreholes boreholes boreholes boreholes boreholes By refurbishing where pump refurbishment of progress ineffective, stations in Mayila, sewer pump refurbishment of Aeroville Aeroville Aeroville Aeroville Aeroville and high progress and energy retrofitted reports reports reports reports refortited	õ	SJECTIVE			T SOURCE		2021122	
water supply in on the progress Pearston augmentation of reports bulk water supply in Pearston By drilling and % progress on site chabilitating on the Drilling and rehabilitation of reports cookhouse Somerset East and Somerset East and Somerset East and boreholes Cookhouse Somerset East and boreholes Cookhouse Somerset East and boreholes boreholes boreholes when the progress on the progress on the Cookhouse stations in Mayila, sewer pump refurbishment of progress in neffective, stations in Mayila, sewer pump refurbishment of progress in masecured, non-stations in Mayila, sewer pump refurbishment of progress and Aeroville Aeroville Aeroville Aeroville and energy reports reports reports By implementing Number of Quarterly of Counterly of Mumber of Guarterly reports reports retrofitted efficiency strategies retrofitted			By augmenting bulk		Quarterly		100% progress on site on the	14
Pearston augmentation of reports By drilling and % progress on site bulk water supply in rehabilitating on the Drilling and cookhouse Somerset East and rehabilitation of boreholes Cookhouse Somerset East and boreholes Cookhouse By refurbishing % progress on the boreholes By refurbishing % progress on the compliant sewer pump reports in Maylia, sewer pump reports in mascured, non-stations in Maylia, mascured in Memese and Aeroville Aeroville By implementing Number of Quarterfy or renewable energy streetlights and high reports renewable energy retrofitted within BCRM Pearsting Countrierly Existing progress ineffective, compliant sewer and Aeroville Ae			water supply in	on the	progress		augmentation of bulk water supply in	
By drilling and % progress on site Quarterly Existing rehabilitating on the Drilling and progress on site Cookhouse Somerset East and rehabilitation of reports Doreholes Cookhouse Doreholes By refurbishing % progress on the Doreholes Py refurbishing % progress on the Couarterly Existing sewer pump refurbishment of progress in Mayila, sewer pump reports unsecured, non-Memese and stations in Mayila, Sewer pump reports unsecured, non-Memese and Stations in Mayila, Reroville Aeroville			Pearston	augmentation of	reports		Pearston	
By drilling and % progress on site Quarterly Existing rehabilitating on the Drilling and progress ineffective Somerset East and rehabilitation of reports boreholes Cookhouse Cookhouse By refurbishing % progress on the Quarterly Existing sewer pump refurbishment of progress ineffective, stations in Mayila, sewer pump reports unsecured, non-Memese and stations in Mayila, sever pump reports compliant sewer Aeroville Memese and Serville Aeroville Aeroville Remarkable energy streetlights and high progress and energy retrofitted reports reports reports and energy retrofitted reports reports				bulk water supply in				
By drilling and % progress on site chabilitating on the Drilling and rehabilitating on the Drilling and rehabilitating on the Drilling and somerset East and cookhouse Somerset East and boreholes Cookhouse boreholes By refurbishing % progress on the centrally Existing sewer pump refurbishment of progress ineffective, stations in Mayila, sewer pump reports unsecured, non-stations in Mayile Memese and Aeroville Aeroville Aeroville Aeroville Aeroville and high progress and energy streetlights and high progress and energy reports reports reports of within BCRM				Pearston				
rehabilitating on the Drilling and Somerset East and boreholes Cookhouse Somerset East and boreholes Cookhouse Somerset East and boreholes By refurbishing We progress on the sewer pump refurbishment of stations in Mayila, sewer pump reports unsecured, non-stations in Mayile, sewer pump reports unsecured, non-secured, no			By drilling and	% progress on site	Quarterly	Existing	100% progress on site on the Drilling and	15
Somerset East and rehabilitation of reports boreholes Cookhouse Somerset East and boreholes By refurbishing % progress on the Sawer pump refurbishment of progress ineffective, stations in Mayila, sewer pump reports unsecured, non-stations in Mayile Memese and Aeroville Aeroville Memese and Aeroville Memese and Aeroville Aeroville Memese and Aeroville Aeroville Aeroville Aeroville Memese and Aeroville Aeroville Aeroville Aeroville Aeroville Aeroville Memese and Aeroville Aerov			rehabilitating	on the Drilling and	progress	ineffective	rehabilitation of Somerset East and	
Cookhouse Somerset East and boreholes Cookhouse By refurbishing sewer pump % progress on the sewer pump Quarterly Existing Sewer pump refurbishment of stations in Mayila, sewer pump reports unsecured, non-compliant sewer pump Memese and Aeroville Aeroville pumpstations By implementing Number of renewable energy Number of and high progress Quarterly 0 renewable energy mast lights reports reports dificiency strategies retrofitted reports			Somerset East and	rehabilitation of	reports	boreholes	Cookhouse boreholes	
boreholes By refurbishing Sewer pump Stations in Mayila, Aeroville By implementing Ry implementing By implementing Mumber of Cookhouse Cookhouse Couarterly Prejorts Compliant sewer Compliant sewer			Cookhouse	Somerset East and				
By refurbishing % progress on the Quarterly Existing sewer pump refurbishment of progress ineffective, stations in Mayila, sewer pump reports unsecured, non-Memese and stations in Mayila, sever pump reports unsecured, non-Memese and Aeroville Memese and Aeroville Memese and Aeroville progress pumpstations strenewable energy streetlights and high progress and energy mast lights reports reports of within BCRM			boreholes	Cookhouse				
By refurbishing % progress on the Quarterly Existing sewer pump refurbishment of progress ineffective, stations in Mayila, sewer pump reports unsecured, non-stations in Mayila, Memese and Aeroville Memese and Aeroville Aeroville Aeroville Ry implementing Number of Quarterly 0 renewable energy streetlights and high progress and energy mast lights reports reports of within BCRM retrofitted				boreholes				
sewer pump refurbishment of progress ineffective, stations in Mayila, sewer pump reports unsecured, non-stations in Mayila, sewer pump reports unsecured, non-Memese and Memese and Aeroville Aeroville Aeroville Number of Quarterly 0 renewable energy streetlights and high progress and energy mast lights reports reports of within BCRM retrofitted			By refurbishing	% progress on the	Quarterly	Existing	100% progress on the refurbishment of	16
stations in Mayila, sewer pump reports unsecured, non-compliant sewer Aeroville Memese and Aeroville pumpstations By implementing Number of Number of renewable energy Quarterly 0 and energy mast lights reports of within BCRM retrofitted			sewer pump	refurbishment of	progress	ineffective,	sewer pump stations in Mayila, Memese	
Memese and Aeroville stations in Mayila, Memese and Aeroville compliant sewer By implementing renewable energy renewable energy Number of Aeroville Quarterly 0 and energy and energy streetlights and high progress and energy mast lights reports d efficiency strategies retrofitted retrofitted of within BCRM retrofitted			stations in Mayila,	sewer pump	reports	unsecured, non-	and Aeroville	
Aeroville Aeroville By implementing Number of Quarterly 0 renewable energy streetlights and high progress and energy mast lights reports defliciency strategies retrofitted of within BCRM			Memese and	stations in Mayila,		compliant sewer		
By implementing Number of Quarterly 0 renewable energy streetlights and high progress and energy mast lights reports d efficiency strategies retrofitted of within BCRM			Aeroville	Memese and		pumpstations		
enewable energy streetlights and high progress and energy mast lights reports refriciency strategies retrofitted of within BCRM				Aeroville				
renewable energy streetlights and high progress and energy mast lights reports continuous strategies retrofitted of within BCRM		To ensure	By implementing	Number of	Quarterly	0	250 Streetlights and 23 high mast lights	17
and energy mast lights d efficiency strategies retrofitted of within BCRM		quality	renewable energy	streetlights and high	progress		retrofitted	
d efficiency strategies of within BCRM		electricity	and energy	mast lights	reports			
Jo		supply and	efficiency strategies	retrofitted				
electricity osses by		reduction of	within BCRM					
osses by	Ψ	ectricity						
		osses by						

PRIORITY	STRATEGIC	STRATEGY	INDICATOR	MEASUREMEN	BASELINE	ANNUAL TARGETS:	KPINO
AREA	OBJECTIVE			T SOURCE		2021/22	100
	2022 and						
	beyond						
Social		By upgrading	% progress on site	Quarterly	Existing	100% progress on site of upgrading	18
Facilities	To ensure	Sportsfield in	of upgrading	progress	unusable	sportsfield in Aeroville phase 1	
	that	Aeroville and	sportsfield in	reports	Sportsfield		
	communities	Westview	Aeroville phase 1				
	have access		% progress on site	Quarterly	Existing	100% progress on site of upgrading	19
	to well		of upgrading	progress	unusable	sportsfield in Aeroville phase 2	
	established		sportsfield in	reports	Sportsfield		
	social		Aeroville phase 2		Phase 1		
	amenities by		% progress on site	Quarterly	Existing	50% progress on site for sportsfield	20
	2022 and		of the upgrading of sportsfield in	progress	unusable	upgraded in Westview phase 1	
	beyond		Westview phase 1	reports	sportsfield		
Roads and	To ensure	By upgrading the	Number of	Quarterly	Existing	0.705km of Gravel roads paved in	21
stormwater	that	gravel roads to	kilometres of gravel	progress	Dilapidated	Cookhouse	
	communities	paved roads and	roads paved in	reports	gravel roads		
	have access	related stormwater	Cookhouse				
	to reliable and		Number of	Quarterly	Existing	0.550km of Gravel roads paved in	22
	efficient roads		kilometres of gravel	progress	Dilapidated	Pearston	
	by 2022		roads paved in	reports	gravel roads		
			Pearston				

KPI NO		23				24				25										56						
ANNUAL TARGETS:	2021/22	1.1km of Gravel roads paved in Somerset	East			0.350km of Stormwater pipes upgraded in	ward 5			100% progress on the Construction of a	pound in Somerset East									3 performance plans signed by	employees reporting to the Director by 30	August 2021				
BASELINE		Existing	Dilapidated	gravel roads		Existing	ineffective earth	stormwater	drainage system	Existing pound	constructed	phase 1								0						
MEASUREMEN	T SOURCE	Quarterly	progress	reports		Quarterly	progress	reports		Quarterly	progress	reports								Signed	performance	plans				
INDICATOR		Number of	kilometres of gravel	roads paved in	Somerset East	Distance in	kilometres of	stormwater pipes	upgraded in ward 5	% progress on the	Construction of a	pound in Somerset	- C	Last						Number of	performance plans	signed by	employees	reporting to the	Director by 30	August 2021
STRATEGY										By constructing	spunod									By developing and	implementing	Individual	performance	management	system	
STRATEGIC	OBJECTIVE									To ensure	that animals are kept away	from the	public roads	and private	properties to	of road users	and private	properties by	beyond	To build one	strengthen the	administrative	institutional	capability of	municipality	by 2022
PRIORITY	AREA													Commonage	and Pound							Institutional	integration	coordination		

PRIORITY STRATEGIC STRATEGY	AREA OBJECTIVE	By monitoring	compliance with	MFMA & DORA	check lists			To ensure			& Reporting pertaining to	reporting by	7707					
INDICATOR	- A	% of capital budget	spent on capital	projects, and % of	operational budget	spent, measured as	the total actual year	to date capital	expenditure / total	approved capital	budget x 100 for	capital; measured	as the total actual	year to date	operational	expenditure / total	approved	operational budget
MEASUREMEN	T SOURCE	Quarterly report																
BASELINE		2020/21 capital	budget	expenditure;	2020/21	operational	budget											
ANNUAL TARGETS:	2021122	100 % of capital budget spent on capital	projects, measured as the total actual	year to date capital expenditure / total	approved capital budget \times 100; 100 % of	operational budget spent												
KPI NO		27																

DIRECTORATE: COMMUNITY SERVICES

PRIORITY	STRATEGIC	STRATEGY	INDICATOR	MEASUREMENT	BASELINE	ANNUAL TARGETS:	KPI NO
	OBJECTIVE			SOURCE		2021/22	
Solid waste management	To ensure a well maintained clean and healthy environment by 2022 and beyond	By conducting environmental awareness campaigns in all 3 towns	Number of environmental awareness campaigns conducted	Quarterly reports	8 environmental awareness campaigns conducted	8 environmental awareness campaigns conducted	78
Water quality	To ensure a healthy water environment to improve human health by 2022	By conducting water quality monitoring and education awareness programmes in the community	No of water quality education awareness programmes conducted	Quarterly Reports	0	6 School based water quality education awareness programmes conducted	53
			No of bacteriological water samples and chemical water samples taken	Quarterly Reports	bacteriological water samples and 4 chemical water samples	96 bacteriological water samples and 4 chemical water samples taken	30

PRIORITY	STRATEGIC	STRATEGY	INDICATOR	MEASUREMENT	BASELINE	ANNUAL TARGETS:	KPI NO
AREA	OBJECTIVE			SOURCE		2021/22	10
							The same
Traffic	To ensure that	By conducting law	Number of school	Quarterly	3 School	3 school leavers programme conducted	31
services	all road users	enforcement and	leavers programme	Reports	leavers programmes		
	comply with	education	conducted		conducted		
	the roads and	programmes with	Number of	Quarterly	4 roadblocks	4 Roadblocks conducted at National	32
	traffic laws by	the schools in	roadblocks	Reports	were conducted	roads in BCRM area	
	2022 and	BCRM	conducted at				
	beyond to		National roads in				
	ensure a safe		BCRM area				
	environment						
	by 2022						
Fire Services	To ensure	By conducting fire	Number of fire	Quarterly Report	24 prevention	24 fire prevention awareness	33
	prevention	prevention	prevention	submitted to	awareness	programmes conducted	
	and	awareness	awareness	Portfolio	programmes to		
	management	programmes to	programmes	Committee,	school and		
	of fire	schools and	conducted	dated photos,	communities		
	incidences to	communities		attendance	conducted		
	promote			register &			
	safety of the			Program Report			
	environment,						
	properties and	By conducting fire	Number of fire	Quarterly Report	133 fire safety	100 fire safety and prevention inspection	34
	humans by	safety and	safety and	submitted to	and prevention	conducted in commercial entities and	
	2022 and	prevention	prevention	Portfolio	inspection	public amenities	
	beyond	inspections at	inspections	Committee,	conducted in		

KPI NO						35								36							37	
ANNUAL TARGETS:	2021/22					8 library awareness campaigns	conducted							1 business plans to solicit funds for the	extension of a library building in Pearston	developed					1 Commonage Management policy	developed
BASELINE		commercial	entities and	public amenities		8 library	awareness	campaigns						0							0	
MEASUREMENT	SOURCE	dated photos,	attendance	register and	program report	Quarterly Report	submitted to	Portfolio	Committee,	dated photos,	attendance	register &	Program Report	Business plans							Quarterly Report	
INDICATOR		conducted in	commercial entities	and public	amenities	Number of library	awareness	campaigns	conducted					No of business	plans to solicit	funds for the	extension of a	library building in	Pearston	developed	No. of commonage	Management of policy developed
STRATEGY		commercial	entities and public	amenities		By conducting	library awareness	campaigns	amongst the	communities to	promote culture of	learning		By developing	business plan to	solicit funds for	the extension of a	library building in	Pearston			Commonage Management Policy
STRATEGIC	OBJECTIVE					To promote a	culture of	learning	amongst the	communities	of BCRM by	2022 and	beyond								To ensure	provision of a safe and secure
PRIORITY	AREA					Library	Services														Safety and	security

S	STRATEGIC	STRATEGY	INDICATOR	MEASUREMENT	BASELINE	ANNUAL TARGETS:	KPI NO
BJE	OBJECTIVE			SOURCE		2021/22	
25 ≅ ≅ 5	environment to all BCRM residents by 2022						
8 E E B B E E S S	To ensure compliance with MFMA and DORA regulations pertaining to reporting by 2022	By monitoring compliance with MFMA & DORA check lists	% of capital budget spent on capital projects, and % of operational budget spent, measured as the total actual year to date capital expenditure / total approved capital budget x 100 for capital; measured as the total actual year to date operational expenditure / total approved operational budget	The percentage (%) of the capital budget spent on capital projects in the capital budget; the percentage (%) of the operational budget spen	2020/21 capital budget expenditure; 2020/21 operational budget	100 % of capital budget spent on capital projects, measured as the total actual year to date capital expenditure / total approved capital budget x 100; 100 % of operational budget spent	38
To be street address and and and institute the mun	To build and strengthen the administrative and institutional capability of the municipality by 2022	By developing and implementing Individual performance management system	Number of performance plans signed by employees reporting to the Director by 30 August 2021	Signed performance plans	0	5 performance plans signed by employees reporting to the Director by 30 August 2021	39

DIRECTORATE: TECHNICAL SERVICES

		100			_							
ON IAN		The same of the sa	40									
ANNUAL TARGETS	The state of the s	2021/22	239 jobs created through grant funding									
BASELINE			92									
MEASUREMENT	SOURCE		Quarterly reports									
INDICATOR			By creating jobs Number of jobs Quarterly reports	created through	grant funding							
STRATEGY			By creating jobs	through grant created	funding							
STRATEGIC	OBJECTIVE		To strive for	reduction on	household	poverty through	labour intensive	construction	methods in	2022 and	beyond	
PRIORITY	AREA		Job Creation									

DIRECTORATE: FINANCIAL SERVICES

ANNUAL TARGETS: KPI NO		1 revenue enhancement plan 41															
	2021/22		ent plan reviewed														
IT BASELINE		Draft Revenue	lan enhancement plan														
MEASUREMENT	SOURCE	Revenue	enhancement plan														
INDICATOR		No of revenue	enhancement plan	reviewed													
STRATEGY		By reviewing,	implementing	and monitoring	of a credible	revenue	enhancement	plan									
STRATEGIC	OBJECTIVE	To ensure that	the	municipality is	financially	viable to	sustain short,	medium and	long-term	obligations to	be able to	provide	services to the	community in a	sustained	manner by	2022.
PRIORITY	AREA	Revenue	Management														

PRIORITY	STRATEGIC	STRATEGY	INDICATOR	MEASUREMENT	BASELINE	ANNUAL TARGETS:	KPI NO
AREA	OBJECTIVE			SOURCE		2021/22	
Financial	To ensure	By monitoring	Number of section	Monthly reports (71)	12 x section 71	12 section 71 (IYR) reports	42
Management &	compliance	compliance	71 (IYR) reports		reports for 2020/21	submitted to NT, Council by the	
Reporting	with MFMA	with MFMA &	submitted to NT,			10th of each month	
	and DORA	DORA check	Council by the 10th				
	regulations	lists	of each month				
	pertaining to		Number of	Quarterly reports	4 x section 52	4 quarterly financial reports	43
	reporting by		quarterly financial	(25)	reports for 2020/21	submitted to Council within 30	
	2022		reports submitted			days after the end each quarter	
			to Council within				
			30 days after the				
			end each quarter				
			Number of	Mid-year financial	2020/21 mid-year	1 midyear financial reporting	44
			midyear financial	report (72)	financial report	submitted to Council	
			reporting				
			submitted to				
			Council				
			Number of	Adjustment budget	Adjustment budget	1 Adjustment budget submitted to	45
			adjustment budget		2020/21	PT; NT and Council by the 28th	
			submitted to PT;			February 2022	
			NT and Council by				

PRIORITY	STRATEGIC	STRATEGY	INDICATOR	MEASUREMENT	BASELINE	ANNUAL TARGETS:	KPI NO
AREA	OBJECTIVE			SOURCE		2021/22	
			the 28th February			4.00	
			2022				
			Number of draft	Draft Budget report	Draft tabled budget	1 draft budget by 31 March & 1	46
			budget by 31	(16), Final budget	for 2021/22, final	final budget by 30 May for	
			March & final	report (24)	2021/22	2022/23 reports submitted to	
			budget by 30 May			Council	
			for 2022/23				
			reports submitted				
			to Council				
			Number of	Financial	2019/20 Audited	1 financial statement submitted to	47
			financial	statements	financial statements	the Auditor General	
			statements	submitted to the			
			submitted to the	Auditor General			
			Auditor General				
			% of capital	Quarterly reports	2020/21 capital	100 % of capital budget spent on	48
			budget spent on		budget expenditure;	capital projects, measured as the	
			capital projects,		2020/21 operational	total actual year to date capital	
			and % of		budget	expenditure / total approved	
			operational budget			capital budget x 100; 100 % of	
			spent, measured			operational budget spent	

KPI NO														49					50		
ANNUAL TARGETS:	2021/22													'1:0.92 or greater = liquidity ratio					1 unqualified audit reports		
BASELINE														2019/20 AFS					2019/20 unqualified	audit report	
MEASUREMENT	SOURCE													Liquidity Ratio:	Calculated as	(Current liabilities:	Current assets)		1 external audit	report	
INDICATOR		as the total actual	year to date	capital expenditure	/ total approved	capital budget x	100 for capital;	measured as the	total actual year to	date operational	expenditure / total	approved	operational budget	Sound financial	management by	maintaining an	acceptable	liquidity ratio	Number of	unqualified audit	reports
STRATEGY																					
STRATEGIC	OBJECTIVE																				
PRIORITY	AREA																				

KPINO	51	52	53
ANNUAL TARGETS: 2021/22	1 GRAP Compliant Asset Register maintained	neasured as the total actual year to date number of assets sold / total number of redundant assets approved by Council x 100	100 % of creditors paid within 30 days of submission of valid invoice, measured as the total number of invoices paid within 30 days / total number of invoices received x 100
BASELINE	Asset Register: 2020.21	Asset Register: 2020.21	Register of disputes and / or payment agreements. Date stamp for invoices received
MEASUREMENT	GRAP Compliant Asset Register	Quarterly report	Quarterly report
INDICATOR	Number of GRAP Compliant Asset Register maintained	% of redundant assets disposed, measured as the total actual year to date number of assets sold / total number of redundant assets approved by Council x 100	% of creditors paid within 30 days of submission of valid invoice, measured as the total number of invoices paid within 30 days / total number of invoices received x 100
STRATEGY	By developing and implementing a	credible, realistic and implementable Asset management plan.	By complying with MFMA
STRATEGIC	To ensure that the	assets are safeguarded against theft and misuse by 2022	To ensure compliance with the requirements of the MFMA Act by 2022
PRIORITY AREA	Asset Management		MANAGEMENT

KPI NO		54						
ANNUAL TARGETS:	2021/22	4 performance plans signed by	employees reporting to the Director by	30 August 2021				
BASELINE		0						
MEASUREMENT	SOURCE	Signed	performance plans					
INDICATOR		No of performance	plans signed by	employees reporting	to the Director by 30	August 2021		
STRATEGY		By developing	and	implementing	Individual	performance	management	system
STRATEGIC	OBJECTIVE	To build and	strengthen the	administrative	and institutional	capability of the	municipality by	2022
PRIORITY	AREA	INSTITUTIONAL	INTEGRATION	AND	COORDINATION			

3.4.6 KPA 5: GOOD GOVERNANCE AND PUBLIC PARTICIPATION

DIRECTORATE: OFFICE OF THE MUNICIPAL MANAGER

KPI NO	55	56
ANNUAL TARGETS: 2021/22	1 Internal Audit strategic Risk based Plan developed	1 Risk Registers developed
BASELINE	2020/21 IA plan	2020/21 Risk register
MEASUREMEN T SOURCE	Quarterly reports by IA	Quarterly reports
INDICATOR	Number of Internal Audit strategic Plans developed for 22/23 fy	Number of Risk Registers developed for 22/23 fy
STRATEGY	By reviewing municipal internal controls through execution of the Internal Audit Plan	
STRATEGIC OBJECTIVE STRATEGY	To ensure effective Audit, Risk management and Corporate governance function that will result in improved compliance and clean administration by 2022.	
PRIORITY AREA	Internal Control	

KPI NO		22							58				59		09			61			
ANNUAL TARGETS:	2021/22	1 Audit and Performance	Committee and 1 Internal	Audit Charters developed					4 Organisational	Performance Reports	submitted to Council	quarterly	4 IDP Rep Forum meeting	2	1 PMS Framework	reviewed		1 Institutional strategic	planning session conducted		
BASELINE		Approved 2020/21	Audit and Performance	Committee and Internal	Audit Charters				4 performance reports				2 IDP Rep Forum	meeting	PMS Framework			1 Institutional strategic	planning session		
MEASUREMEN BASELINE	T SOURCE	Quarterly	reports						Quarterly report				Quarterly report		PMS	Framework	reviewed	Quarterly report			
INDICATOR		Number of Audit	and	Performance	Committee and	Internal Audit	Charters	developed	Number of Organisational	Performance	Reports	Council augmented to	No of IDP Rep Forum meetings	held	No of PMS	Framework		No of	Institutional strategic	planning session	conducted
STRATEGY									By facilitating the implementation of	the performance	management	oystelli	By conducting IDP Rep Forums per	quarter	By reviewing PMS	Framework					
PRIORITY AREA STRATEGIC OBJECTIVE STRATEGY									To ensure that the	municipality is responsive	to the needs of community	as well as the to	performance management	by 2022							
PRIORITY AREA									IDP and	Performance	Management										

PRIORITY AREA	STRATEGIC OBJECTIVE	STRATEGY	INDICATOR	MEASUREMEN	BASELINE	ANNUAL TARGETS:	KPI NO
				T SOURCE		2021/22	
		By organising IGR Meetings	No of IGR Meetings organised	Quarterly report	0	4 IGR Meetings organised	62
Public	Ensure effective, efficient	By Implementing	Number of	Quarterly report	3 Public participation	6 Public Participation	63
Participation	and compliant public	the public	Public		sessions convened	sessions convened	
	participation by 2022 and	participation	Participation				
	beyond	strategy	sessions				
			convened				
Social cohesion	To ensure mainstreaming	By Strengthening	No of social	Quarterly report	12 social cohesion	5 social cohesion	64
	of Special Programmes in	Moral	cohesion		programmes	programmes hosted	
	the institution by 2022	Regeneration	hosted				
Financial	To ensure compliance with	By monitoring	% of capital	Quarterly report	2020/21 capital budget	100 % of capital budget	65
Management &	MFMA and	DORA compliance with	budget spent on capital projects.		expenditure;	spent on capital projects,	
Reporting	regulations pertaining to	MFMA & DORA	and % of		2020/21 operational	measured as the total	
	reporting by 2022	check lists	operational budget spent,		budget	actual year to date capital	
			measured as			expenditure / total	
			the total actual vear to date			approved capital budget x	
			capital			100; 100 % of operational	
			expenditure /			budget spent	
			capital budget x				
			100 for capital; measured as				

KPI NO			29						89			
ANNUAL TARGETS:	2021/22		5 performance agreements	signed by Senior	Management by 31 July	2021			4 Performance plans	signed by employees	reporting to the Director by	30 August 2021
BASELINE			5 performance	agreements					0			
MEASUREMEN	T SOURCE		Performance	agreements	signed by Senior	Management			Signed	performance	plans	
INDICATOR		the total actual year to date operational expenditure / total approved operational budget	No	performance agreements	signed by	Senior Management by	31 July 2021					
STRATEGY			By developing and	implementing	Individual	performance	management	system				
STRATEGIC OBJECTIVE STRATEGY			To build and strengthen the By developing and		institutional capability of Individual	the municipality by 2022						
PRIORITY AREA	THE PARTY OF		Institutional	integration and	coordination							

CHAPTER 4: INTEGRATION OF STRATEGIES AND SECTOR PLANS

4. INTRODUCTION

This chapter provides the brief overview of policies, strategies and sector plans within the municipality, they serve as the guide in the day to day operations.

4.1 STATUS OF THE MUNICIPAL SECTOR PLANS

Document	Description	Year of Adoption	Status (Due for Reviewal or not)							
CORPORATE SERVICES DEPARTMENT										
Human Resources Plan		31 June 2014	Due for reviewal							
Integrated Employee	Is a proactive and holistic intervention		Reviewed, to be tabled to							
Wellness Policy	program aimed at ensuring a capacitated,		council for adoption							
	motivated, fulfilled and productive workforce									
	through individual and organizational									
	interventions, emotional, intellectual, spiritual,									
	interpersonal/social, and environmental									
	wellness.									
Leave Policy and	Regulation of leave management in the	1 June 2016	Reviewed, to be tabled to							
Procedures	workplace		council for adoption							
Medical Boarding policy	To ensure that when a termination for	30 June 2016	Reviewed, to be tabled to							
	reasons of incapacity due to ill health or		council for adoption							
	injury takes place it is affected for a fair									
	reason and in accordance with a fair									
	procedure and as last resort.									
Dress Code, Uniforms &	Regulate and standardize appearance of	30 June 2016	Reviewed, to be tabled to							
Protective Clothing Policy	Councilors, Managers and Officials attending		council for adoption							
	council meetings and its committees.									

Oderov B.F.	6 11 1 21 21		B . T. L
Grievance Policy and	Provide employees with a credible and	As per	Reviewed, to be tabled to
Procedure	trusted channel for expressing and resolving	Bargaining	council for adoption
	grievances in the workplace. Provide	Council	
	management with a guide for resolving		
	employee grievances fairly, objectively and		
	expediently.		
Standby Allowance Policy	The administration and management of	30 June 2016	Reviewed, to be tabled to
	standby allowance.		council for adoption
Vehicle Usage and Vehicle	To regulate the use of official municipal		Reviewed, to be tabled to
Accidents	vehicles and to ensure that they are used in a		council for adoption
	safe and efficient manner in order to		
	minimize accidents and abuse of vehicles. To		
	provide a procedure for accidents and modus		
	operandi for conducting an inquiry into		
	vehicle accidents involving municipal		
	vehicles.		
Training and Development	To support the municipality's strategies action	30 June 2016	Reviewed, to be tabled to
	plans, human resources planning process, as		council for adoption
	well as any other present and future training		,
	and development needs.		
Telephone and Facsimile	To ensure the effective and efficient use of		Developed, to be tabled to
Usage	municipal telephones and facsimile.		council for adoption
Subsistence and	To fairly reimburse councilors and officials of		Developed, to be tabled to
Travelling Allowance	the municipality who must undertake official		council for adoption
22	journeys on behalf of the municipality and to		3356.30
	promote honesty and integrity in disbursing		
	public money entrusted to the municipality.		
	passe money enducted to the municipality.		
Smoking	To establish a smoke-free environment for	30 June 2016	Reviewed, to be tabled to
Cinoking	non-smoking employees, visitors and clients.	00 00110 2010	council for adoption
	non omorning employees, visitors and olients.		Council for adoption

SLA Management Policy Acting Policy	Provides guidance on implementing	30 June 2016	Reviewed, to be tabled to council for adoption
IT Server Room Policy, User Access Management Policy, Application Patch Management Policy, ICT	New policies developed to strengthen ICT governance and ICT security and controls. These have been workshopped with all stakeholders	30 June 2018	Reviewed, to be tabled to council for adoption
Intranet, internet policy, network security policy, IT Program Change, Social Media Policy, Disaster Recovery Policy, Network Security, Systems and Data Policy	To enhance ICT Security Controls and Governance	June 2018	Reviewed, to be tabled to council for adoption
Substance Abuse	To fairly reimburse councilors and officials of the municipality who must undertake official journeys on behalf of the municipality and to promote honesty and integrity in disbursing public money entrusted to the municipality.	30 June 2016	Reviewed, to be tabled to council for adoption
Sexual and Other Harassments	To eliminate any form of harassment at the workforce, to provide appropriate procedures to deal with problems of harassment and prevent its recurrence.	30 June 2016	Reviewed, to be tabled to council for adoption
	To ensure that smokers suffer no discrimination in the workplace and to set guidelines for the application of the policy within the workplace which will ensure minor disruption and production loss.		

Night Shift Allowance			Developed, to be tabled to
policy			council for adoption
TECHNICAL SERVICES			
Spatial Development	The municipality has been funded by Sarah	01 March 2012	Reviewal in progress,
Framework	Baartman District Municipality to review the		anticipated to be
	SDF, service provider has been appointed and		concluded by FY
	the review process is in progress		2020/2021
Housing Sector Plan	DHS is responsible for the reviewal of housing	Developed in	Due for Reviewal
	sector plan. This HSP has undergone a basic	April 2012 &	
	review and been revised in accordance with	reviewed in 2014	
	the prescripts of the Blue Book for Municipal	to 2019 and its	
	Housing Planning and the related National	due for reviewal.	
	Treasury Planning dispensation.		
WSDP (WATER	It entails analysis on Demographics,	June 2017	Due for Reviewal
SERVICES	infrastructure, Financial, O&M, social-		
DEVELOPMENT PLAN)	economics, WCDM, Water Balance. The plan		
	is reviewed annually		
Water Safety Plan	WSP sets out the Blue Crane Route Local	June 2016	Due for Reviewal
	Municipality's Water Safety Plan for the		
	annually, containing key municipal goals and		
	priorities concerning water issues from the		
	water source to the consumer tap. The Water		
	Safety Plan is a strategic document of Council		
	and guides all planning and development in		
	the Water Unit within the municipality.		
Water Resource		June 2016	Due for Reviewal
Management Plan			
Roads & Storm water	A roads and stormwater master plan need to	June 2016	Roads and stormwater
Maintenance Plan - June	be developed in order to have a proper		master plan anticipated to
2016	maintenance plan to deal with rehabilitation,		be done during
	special maintenance, periodic maintenance		FY2021/2022.
	etc.		

Borehole Management	To have a procedure to manage, monitor and	June 2017	Anticipated to be done
Plan	maintain boreholes. Key deliverables testing		during FY2021/2022
	for yield, groundwater quality, sustainability.		
OFFICE OF THE MUNICIPA	AL MANAGER		
Public Participation	It's a mechanism for effective and efficient	March 2015	Reviewed, to be tabled to
Strategy	to encourage meaningful participation.		council for adoption
Communication Strategy	To strengthen institutional capacity, promote	March 2015	Due for Reviewal
	good governance & effective service delivery.		
Anti-Fraud prevention and		October 2018	Reviewed, to be tabled to
Corruption Policy			council for adoption

4.2 HOUSING SECTOR PLAN

The Municipality's reviewed its Housing Sector Plan in October 2014. The Housing Sector Plan was funded by the Department of Human Settlements in the Eastern Cape Province and was conducted by Gibb Engineering & Science Consultant.

The Housing Sector Plan estimates the housing demand profile to be approximately 4800; this estimate is derived from the beneficiary information registered on the municipal housing office. The majority of the registered beneficiaries earns less than R3200.00 per month and can be assumed to qualify for the low-cost housing subsidy. There is a greatest need for middle-income housing, particularly in Somerset East. In light of the above attempts were made by BCRM and ECHoHS for an application to develop flats to accommodate the middle-income /rental stock at CRU area. Somerset East and Cookhouse have been experiencing a shortage of suitable land for housing development

4.2.1 Housing Needs Challenges

The main challenge facing BCRM remains the shortage of publicly owned and strategically located land for human settlement development. Most of the land parcels required is not in the municipal ownership and needs to be purchased. While several housing projects have been identified there is still a need for approximately 100 hectares of land to meet the current housing demand.

The area that is severely affected is Cookhouse as it is landlocked due to the fact that the large portion of land is owned by Transnet who have no intention of relinquishing the land despite the fact that they don't have any immediate plans for it.

The other impediments are the inadequate bulk provision (Electricity, water and sewerage). With regards to Wastewater Treatment Works a project is underway to upgrade the Somerset East facility and is scheduled for completion by the next financial year. The Cookhouse project is still at planning stages and will be implemented as soon as adequate funding is secured.

Water provision: phase 1 of the Cookhouse bulk water supply is finished and plans are in place for the second phase to commence as soon as funding is secured. Plans for Pearston water provision are in place to investigate the option of diverting water from Orange River Canal for provision of sustainable water supply to Pearston.

4.2.2 Municipal Housing Profile

- Approximately 74% of households live in formal residential dwellings and more than 58% earn below
 R3200 and would qualify for low cost housing subsidy.
- 5,1 % of households live in informal dwellings within the BCRM area and this indicates that the number of informal settlements is smaller than most of the municipalities within the district.
- About 18% of households live in farms, forming part of the rural community.
- Approximately 35,4% of the households are headed by women while there are no child headed households.
- Currently the municipality does not have blocked projects.

4.2.3 Current Operational Housing Projects

- a. Development of Social Housing Policy
- b. Implementation of Housing Sector Plan
- c. Implementation of Electronic Needs Register
- d. Facilitation of new housing development projects
- e. Distribution of title deeds

f. Updating of housing beneficiary list

Major issues pertaining to housing and settlement aspects include the following:

- The non-availability of the land to address current housing demand, available land is owned by private owners which are intensively used mainly for agriculture, SAN Parks and state land.
- The continued influx of migrants to the area in search of employment opportunities, some short term in the fishing and tourism industry and by farm workers after the fruit harvesting season is over which is the major concerns with regards to housing delivery.
- The isolated settlements and nodes classified as Rural Nodes that are located away from existing community services, often contain low population thresholds that cannot support the essential Community Facilities and are difficult and expensive to provide with bulk and internal services to a level equivalent to settlements in the bigger Urban Areas.
- There has been a rapid increase of informal settlements in and around small towns due to the changing pattern of labour utilisation on farms.

4.3 BCRM INTEGRATED WASTE MANAGEMENT PLAN

As required by the National Waste Management Strategy (NWMS) and the IDP process, all municipalities are obliged to compile an IWMP. The current IWMP was compiled and adopted by council in November 2008. This document has was reviewed in 2016 through the assistance of Sarah Baartman District municipal who funded and appointed a service provider to do the review process.

4.4 ENVIRONMENTAL MANAGEMENT PLAN (EMP)

BCRM council adopted its Environmental Management Plan (EMP) in June 2013. The EMP is due for reviewal. The details below are as contained in the current document before amendment.

The Blue Crane Route Municipal Area has a number of strategic environmental advantages. It contains 97% natural land cover, is centrally located between three National Parks, contains biodiversity of regional and national significance, boasts incredible scenic beauty, and local conditions present a number of opportunities for renewable energy generation on a large scale. However, as the municipality contains a relatively small population which is concentrated primarily in its three urban centres: Cookhouse, Somerset East and Pearston, it faces significant social and developmental challenges. The low agricultural productivity and carrying capacity of much of the land in the municipal area, combined with limited access to water for irrigation, has limited the development of the agricultural economy.

The remoteness of the urban centres limits growth of the business, services and industrial sectors. However, the growth of a nature-based tourism economy is evident in the increasing number of game and hunting farms, accommodation facilities and tourism businesses in the region.

Environmental management issues that have been identified during the process of preparing this Environmental Management Plan are most significant in the urban areas and associated with the higher population densities, concentration of municipal infrastructure and servicing, and the urban / industrial land uses located there. The Blue Crane Route Municipality has not had a centralised environmental management policy, and there has been no dedicated environmental management capacity within the municipal administration to address these issues. This has been identified as a constraint by the municipality.

This Environmental Management Plan (EMP) has therefore been prepared to:

Address the environmental management policy gap in the municipality;

Provide key technical and spatial environmental information to support planning and development decision making within the municipality;

Recommend specific actions / interventions / controls that the municipality needs to implement to address existing or emerging environmental issues, opportunities and constraints; and

Recommend resourcing and capacity requirements needed to address environmental management priorities within the municipal area.

The EMP has established an Environmental Management Vision for the Blue Crane Route Municipality, which supports the overarching municipal vision and mission. Key environmental management principles have been included which are intended to be integrated into the approaches / operations of all municipal sectors to promote sustainable development in the municipal area. Six strategic / high level environmental management goals have been identified for the Blue Crane Route Municipality, which are to be achieved through the implementation of the Environmental Management interventions, programmes and projects presented in the EMP.

Not all programmes and projects are immediate priorities, and so implementation can be undertaken over the various time periods recommended in the Programme and Project Implementation Plan that is included in the EMP.

This Environmental Management Plan also contains an Ecosystem Services Supply Areas Framework, which identifies spatially the key natural assets within the Blue Crane Route Municipal Area that supply ecosystem services of value to the municipality, its residents, and regional and national stakeholders. There are three environmental overlay zones in this map which correspond to a set of environmental land use management guidelines:

Category 1 Areas are those areas which are critical for ecosystem services supply and should not be transformed;

Category 2 Areas are those areas which support or protect Category 1 Areas. Land uses in these areas should be controlled such that they are appropriate in extent, type, design and management, to ensure that the functionality of Category 1 areas is not negatively impacted.

Category 3 Areas are those areas which are already transformed from a natural state and are not major suppliers of ecosystem services. Depending on how land use in Category 3 areas is managed, Category 1 and 2 areas may be affected positively or negatively in terms of their ability to supply ecosystem services. Consequently, land use management systems in Category 3 areas needs to take this into consideration.

The Ecosystem Services Supply Areas Framework Map has been designed to be used in the Municipal SDF and SDP's to help guide the future economic and social development path of the municipality. Given that the Blue Crane Route Municipal Area contains a number of areas which have been identified in national and bioregional conservation plans as having high conservation value (and therefore associated with constraints to the extent, type and form of development that can / should occur within them), the EMP has also included a plan showing the Ecosystem Services Supply Areas weighted in terms of likely prioritisation for biodiversity protection. This map is intended to provide a sense of which natural areas in the municipality are likely to be most and least sensitive in terms of future development, and which have the highest and lowest potential for protected area expansion; and which should be used as a decision support tool for the municipality in planning land use and infrastructure at the municipal scale.

4.5 BCRM FIRE AND DISASTER MANAGEMENT PLAN

Based on the Risk and Vulnerabilities identified for BCR, the municipality needs to develop a plan for Disasters come in various forms, from man caused such as wild bush fires, infectious disease spread, industrial accidents to natural disasters such as flooding, landslides etc. The need to strategically manage and ensure the aftereffects of such incidents is kept minimal and those affected treated with care is important.

4.6 BCRM TRAFFIC SECTOR PLAN

The Organogram has been re-evaluated and provision for new positions has been made to cater for the service demand

In the newly revised organogram, traffic services have been divided to Law Enforcement, Drivers Licence and Administration including Vehicle Testing Station.

4.7 INTEGRATED LOCAL ECONOMIC DEVELOPMENT PROGRAMME

BCRM has also identified Local Economic Development (LED) as a key factor in the development of the BCRM economy and all of its communities. LED has been identified as a priority because of vast number of opportunities in tourism, agriculture and investment the municipality is currently not adequately exploiting. While this is a positive step forward, the LED structures in place. The municipality is also participating in the Small-Town Regeneration Programme piloted by SALGA in order to encourage municipalities to make use of the available resources in terms of spatial transformation, stimulate economic growth and job creation.

Currently there is no person in the LED unit; The Cacadu Development Agency was established to provide this type of support to BCRM. BCRM and CDA negotiated the roles and responsibilities of both parties and have signed a service level agreement in that regard

4.8 INTEGRATED HIV/AIDS PROGRAMME

The Special Programmes Unit advocates for the vulnerable groups i.e. youth, gender, children, senior citizens, people with disabilities and HIV/AIDS. Advising the municipality on addressing issues of the vulnerable groups e.g. development of policies, strategic documents. Mainstreaming of the vulnerable groups into all municipal processes (IDP) and programmes. Ensuring compliance on all prescribed legislation. The BCRM embarked on a development plan and identified 7 key priorities that are needed for the intervention to reduce prevalence on vulnerable groups and impact of HIV/AIDS:

- Education and Training
- Health and promotion
- Welfare and Community development
- Workplace
- Economic Participation
- Monitoring & Research
- Coordinating with municipal wards

Prevalence of range of diseases

The growth of HIV/AIDS in the past 10 years has been exponential growth rather than lineal growth.

This has been caused by the following factors:

- Migration
- Alcohol and substance abuse
- High unemployment rate;
- Increase in commercialization of sexual activities;

Although the epidemic affects all sectors of all society, poor household carry the greatest burden and have least resources available to cope with the impact of the disease. There are number of non-governmental organization focusing on HIV/AIDS education, awareness and prevention programme.

Current Programmes/Projects

- HIV/AIDS programmes focusing on special days, e.g. World Aids Day, Candlelight, Condom Awareness etc.
- Assistance to NGO's & CBO's for the BCRM in terms of fundraising events to address the needs of the vulnerable groups, etc.

4.9 INTEGRATED INSTITUTIONAL PROGRAMME

BCRM has experienced past difficulties in the form of various institutional threats and weaknesses. The most notable of these being issues related to infrastructure, skills and productivity. The municipality however also has a range of opportunities and strengths, most notably strong political leadership and stability, the existence of a development agency and all of the investment opportunities.

A workplace Skills Development Plan for BCRM is in place; however this document is outdated and should be reviewed. The BCRM currently does not have a Human Resource Development and Retention Strategy, but this has been identified as a project that should be undertaken. The BCRM has a supply chain management plan and an indigent policy; however the indigent policy is in the process of being reviewed at present. Currently the municipality is providing free basic services to indigent people only. We strive to provide the indigent with 6kl of water, 50Kwh electricity, 100% free sanitation and refuse. The municipality also provide free basic rates up to R15 000(valuation of house) to all households. The municipality utilise the equitable share allocation to subsidize these services. With respect to

performance management systems, the BCRM has performance agreements in place with the Municipal Manager and Departmental Managers. There are no performance agreements in place with other staff members of the municipality, but progress has been made to cascade these to middle management and lower levels.

CHAPTER 5: THE BCR SPATIAL DEVELOPMENT FRAMEWORK

5.1 INTRODUCTION

The SDF was reviewed in May 2013 and it is currently reviewed by the funding received from Sarah Baartman District Municipality. The Spatial Development Framework for the Blue Crane Route Municipal Area indicates and informs the following:

- Status quo analysis of the Blue Crane Route Municipal Area
- Vision and objectives for desired spatial form
- Policies and guidelines with respect to land use management
- Desired spatial form
- Capital investment framework

The settlement patterns of Blue Crane Route Municipal Area are characterised by three prominent urban settlements, namely Somerset East, Pearston and Cookhouse. Somerset East is the administrative centre of the Blue Crane Route Municipal Area and it is situated at the foot of the Boschberg Mountains. The agricultural sector employs the highest percentage of people therefore it plays a fairly big economic role. There is however still a high level of unemployment in Blue Crane Route Municipal Area.

The main aim of the Spatial Development Framework is to formulate spatially based policy guidelines whereby changes, needs and growth in the region can be managed to the benefit of the whole community. The Spatial Development Framework further guides and informs all decisions of the Municipality relating to use, development and planning of land.

The Blue Crane Route Municipal area is dominated by commercial farms and three prominent urban areas. These are Somerset East, Cookhouse and Pearston. The service area of the study area (municipal area) is approximately 9836, 35km².

The land use profile and settlement dynamics within the study area are important indicators reflecting the status quo and possible future patterns. Given the nature of the study area i.e. largely rural with urban components, high potential agricultural valley, mountainous natural area and conservation areas. The study area comprises of a number of settlements:

- Somerset East, including Aeroville, Mnandi Old Location, New Brighton, Westview and Clevedon
- Pearston, including Nelsig and Khanyiso
- Cookhouse, including Bhongweni and Newtown
- The department of Water Affairs
- Uitkeer established to construct and maintain the Orange Fish River Scheme.



CURRENT BUDGET AND PROVISIONAL FUTURE PROVISION

The table below reveals the BCR LM's provision for repairs and maintenance expenditure by Asset class on Road Transport, Electricity, Water and Sanitation infrastructure, including provisional budget amounts for the next three financial years.

EC102 Blue Crane Route - Supporting Description	Ref	2015/16	2016/17	2017/18		rent Year 2018	/19		ledium Term R enditure Frame	
R thousand	1	Audited	Audited	Audited Outcome	Original	Adjusted	Full Year Forecast	Budget Year	Budget Year +1 2020/21	Budget Yea
Repairs and maintenance expenditure by Ass	set Cla	Outcome ss/Sub-class	Outcome	Outcome	Budget	Budget	Forecast	2019/20	+1 2020121	+2 2021/22
Infrastructure	1	_	2 649	2 540	2 861	2 098	2 098	516	546	577
Roads Infrastructure		=	628		439			40	42	44
Roads		= = :	628	_	439	_		_		
Road Structures			020		100			_	_ 1	_
Road Fumiture								40	42	44
Capital Spares								_		
Storm water Infrastructure		_ 1	_		_	_	_	376	399	42
Drainage Collection								_	_	_
Storm water Conveyance								376	399	42
Attenuation				9				_	_	_
Electrical Infrastructure		-	1 502	2 540	884		_	100	105	11
Power Plants								100	105	11
HV Substations		1	i					_	_	_
HV Switching Station										· ·
HV Transmission Conductors										parae.
MV Substations										É
MV Switching Stations										
MV Networks			1 502	2 540	884					
LV Networks										
Capital Spares										
Water Supply Infrastructure		- "	410	-	1 058	-	-	_	-	_
Dams and Weirs									Ì	1
Boreholes										
Reservoirs			410		1 058				ė.	
Pump Stations										
Water Treatment Works										
Bulk Mains		1							·	1
Distribution										
Distribution Points										
PRV Stations										\$
Capital Spares									ļ	
Sanitation Infrastructure		- 1	109	-	135	-	-	-	-	-
Pump Station										İ
Reticulation										
Waste Water Treatment Works			109		135					
Outfall Sewers		l i								E
Toilet Facilities										
Capital Spares		l l								
Solid Waste Infrastructure			-	-	345	2 098	2 098	_	_	_
Landfill Sites					345	2 098	2 098			
Waste Transfer Stations					Î					
Waste Processing Facilities Waste Drop-off Points					1					
Waste Separation Facilities									1	
Electricity Generation Facilities		1 1 1								1
Capital Spares		1				11			1	
Rail Infrastructure		_	_	_	_	_	_	_	-	_
Rail Lines										
Rail Structures										
Rail Fumiture										
Drainage Collection						,				
Storm water Conveyance										
Attenuation										
MV Substations										
LV Networks		ļ								
Capital Spares	Montana									
Coastal Infrastructure	100	_	_	-	-	- '	_	-	-	-
Sand Pumps	1								1	
Piers										

Description		2015/16	2016/17	2017/18	Cur	rent Year 2018	3/19	1	ledium Term F enditure Frame	
thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2019/20	Budget Year +1 2020/21	Budget Yea +2 2021/22
Revetments										
Promenades										
Capital Spares										,
Information and Communication Infrastructure		-	-	-	-	- /	-	-	-	-
Data Centres										
Core Layers										
Distribution Layers										
Capital Spares										
Community Assets		_	_	_	_	_	_	_	_	_
Community Facilities		_	_	_	-		_			
Halls										1
Centres					į					
Crèches									1	
Clinics/Care Centres										1
Fire/Ambulance Stations										
Testing Stations)							
Museums			1							
Galleries			1							
Theatres										
Libraries									1	
Cemeteries/Crematoria										
Police									į	
Parks										
Public Open Space										
Nature Reserves									1	
Public Ablution Facilities										
Markets										
Stalls			19							
Abattoirs					è					
Airports										
							And a second			
Taxi Ranks/Bus Terminals										
Capital Spares			D	ļ			-	-	,	7
Sport and Recreation Facilities				- 1	-	-/-	_		_	-
Indoor Facilities										
Outdoor Facilities										
Capital Spares										
leritage assets	1 1	-	_ 22	-	-	_	-	-	_	-
Monuments										
Historic Buildings										1
Works of Art										
Conservation Areas										
Other Heritage										
nvestment properties		_	_				i		_	_
								<u>-</u>		
Revenue Generating		_	-	_	-	_	_	_	_	
Improved Property			18							
Unimproved Property										
Non-revenue Generating		-	-	-	-	-	-	-	-	-
Improved Property			i i							
Unimproved Property										
ther assets		3 542	321	-	390	_	_	_	_	
Operational Buildings		3 542	321	-	390	-	-	_	-	
Municipal Offices			321		390				1	
Pay/Enquiry Points			10							
Building Plan Offices										
Workshops										
Yards										
Stores										
Laboratories	- 1		1 2					1		

Description	Ref	2015/16	2016/17	2017/18	Cur	rent Year 2018	/19	2019/20 Medium Term Revenue & Expenditure Framework		
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2019/20	Budget Year +1 2020/21	Budget Year +2 2021/22
Manufacturing Plant		3 542								
Depots										
Capital Spares		į								
Housing	1 1	-	=	-	-	- 1	-	- 1	-	-
Staff Housing										
Social Housing										
Capital Spares	1 1								1	
Biological or Cultivated Assets		_	_	_	-	_	_	_	-	_
Biological or Cultivated Assets									1	
Intangible Assets		-	-	-	-	-	_	_	_	_
Servitudes										
Licences and Rights	1 1	-	_	-	-	- 1	_	_	-	_
Water Rights	1 1									
Effluent Licenses									1	
Solid Waste Licenses						j			i o	
Computer Software and Applications						ŧ				
Load Settlement Software Applications						1.5			1	
Unspecified	1									
Computer Equipment		-	334	-	429	_	_	500	534	570
Computer Equipment			334		429			500	534	570
Furniture and Office Equipment		_	_	_	_	- 1	_	_	_	_
Furniture and Office Equipment										
Machinery and Equipment		_	221	-	-	_	_	_	- "	_
Machinery and Equipment	1 1		221						i ii	
Transport Assets	1 1	_	_	_	1 223	-	_	1 082	1 147	1 216
Transport Assets					1 223			1 082	1 147	1 216
Land		_	_	-	-		-	_	_	-
Land									Į.	
Zoo's, Marine and Non-biological Animals		-	-	-	-	-	-	-	(#)	_
Zoo's, Marine and Non-biological Animals										
Total Repairs and Maintenance Expenditure	1	3 542	3 526	2 540	4 903	2 098	2 098	2 098	2 226	2 363
R&M as a % of PPE		0.6%	0.6%	0.4%	0.8%	0.3%	0.3%	0.3%	0.4%	0.4%
R&M as a % Operating Expenditure		1.6%	1.5%	1.2%	1.9%	0.3%	0.3%	0.3%	0.4%	0.4%
nam as n operating expenditure	11 11	1.070	1.376	1.270	1.570	0.070	U. 079	U.070	U. D76	U. 070

With reference to the information contained in the complete BCR SDF Review 2010, the following conclusions can be drawn:

- Somerset East has the strongest GVA and the largest population within the BCR Municipal area followed by Cookhouse and Pearston;
- Based on the GVA and the population size, Somerset East has the highest potential to support services via revenue generation;
- It would appear that the income generated via service revenue in Somerset East is used to support services in Cookhouse and Pearston;

- Cookhouse is currently limited in terms of population expansion due to electricity constraints;
- Based on the information contained in sections on infrastructure; investment should focus in Somerset East and Pearston, relative to GVA and potential for population expansion and revenue received for provided services;
- The challenge is to identify specific areas within prioritized towns for infrastructure investment with consideration of limited financial and human resources;
- Infrastructure expenditure in Cookhouse should focus on the maintenance of existing infrastructure and provision of basic services;
- Strong emphasis needs to be placed on the elimination of the 12-year infrastructure maintenance backlog and the implementation of an annual maintenance plan.

PROPOSED PRINCIPLES FOR PROJECT PRIORITIZATION

It is proposed that project prioritization be based on the following principles:

- Somerset East is the primary revenue generating town within the BCR LM, subsequently infrastructure that supports this area as an economic hub should be prioritized;
- Infrastructure that supports the economic growth and quality of life of the inhabitants of Pearston should be considered;
- Any infrastructure investment that would encourage the expansion of the population of Cookhouse should be discouraged;
- Every effort needs to be placed into resolving the maintenance backlog of all existing services.

CHAPTER 6: PERFORMANCE MANAGEMENT SYSTEM

6.1 BACKGROUND

The Systems Act, Act No. 32 of 2000 requires that each municipality establish a Performance Management System

that is: "commensurate with its resources, best suited to its circumstances and in line with the priorities, objectives,

indicators and targets enshrined in the Integrated Development Plan (IDP).

The implementation and institutionalization of an Integrated Performance Management System within Blue Crane

Route Local Municipality requires that performance management and assessment occurs at two levels, namely,

individual and institutional levels. This procedure manual will detail the manner in which an infrastructure, system and

culture is created which support performance management at every level.

The IDP is a 5-year strategy reviewed and updated annually based on community input and needs. Depending on

resources and budget availability the IDP Priorities and Objectives are established for the year in question and

translated into an annual Strategic Institutional Scorecard. Departmental Scorecards detailing the specific goals to be

achieved per department flow from the strategic scorecard/institutional SDBIP (aligned to the IDP). These goals are

translated into the Service Delivery and Budget Implementation Plans (SDBIP's) for each department as annual targets,

and the establishment of these and the measurement of targets ensures that there is alignment between the IDP, the

Budget and the departmental objectives.

In order to give effect to these targets, performance agreements are signed with staff (beginning with s56 managers),

as commitment to ultimately meet the IDP objectives.

Through a formal process of performance assessments, management and reporting, it is ensured that targets are met

where at all possible, and focused and concerted efforts are made to achieve these strategic objectives through

effective and efficient service delivery. Institutionally reporting on performance and the manner in which IDP objectives

are met occurs at many levels.

6.2 MAIN PURPOSE

To ensure that performance is managed in conformity to the PMS Framework and strategic objectives as reflected in

the Integrated Development Plan (IDP) and to ensure that there is alignment between individual and organizational

behaviour and performance targets and objectives.

6.3 KEY OBJECTIVES

Aside from the legislative prescriptions and in line with the PMS framework, the key objectives for the Integrated Performance Management System are defined as follows:

- 6.3.1 Achievement of the organization's strategic objectives;
- 6.3.2 Identifying and addressing the required skills and competencies required for staff to contribute towards achieving organizational objectives;
- 6.3.3 Providing staff with the opportunity to actively manage their own performance;
- 6.3.4 To recognize and reward those employees who meet the policy criteria for reward;
- 6.3.5 To facilitate credible performance reporting by the municipality; and
- 6.3.6 To instil a performance orientated culture throughout the organization.

6.4 SCOPE OF THE POLICY MANUAL

The scope of the Integrated Performance Management Policy manual shall be applicable to the following levels, as part of a long-term roll-out process:

- 6.4.1 All managers as defined by section 56 of the Municipal System Act No 32 of 2000;
- 6.4.2 All employees of Blue Crane Route Local Municipality who are in full time employment.

6.5 GUIDING PRINCIPLES AND PRACTICES

The Integrated Performance Management System Policy manual shall be guided by the following key principles:

- It must be uniformly applied to all applicable parties;
- It must be applied as a universally recognized means to manage and improve performance and work standards;
- Personal Development Plans linked to the Workplace Skills Plan (WSP) are to be developed for all staff
 (as per roll-out of policy) in order to ensure that they are capacitated and developed appropriately in order
 to be able to deliver in terms of required performance;
- Performance is assessed at both the individual and organizational levels;
- There is visible alignment between the IDP, Budget and SDBIP's;
- Planning and Reporting must be based on the National Key Performance Areas and Performance
 Scorecards at all levels will be written in accordance with the 5 (five) National Key Performance Areas;

Each Scorecard will have appropriate weights attached to each National KPA as per the Performance Regulations. These Key Performance Areas are:

- Municipal Infrastructure and Institutional Development
- Financial Management and Viability
- o Service Delivery
- o Local Economic Development
- o Good Governance & Public Participation.
- The weights attached to all five KPA's must add up to a total of 100% for each scorecard;
- In the event that the Performance Management Policy applies to non-managers, weightings in the scorecards will still total 100%. Performance assessment must be based on clear measures and agreed standards:
- Performance targets and objectives must provide clarity to all employees on their role in the achievement
 of municipal and departmentall targets;
- Performance contracts / agreements are to be signed as applicable by section 56 managers and staff to whom the system is applicable (as per roll-out);
- The system must take into account the applicable legal and regulatory prescriptions applicable;
- The system must serve as an early warning system to facilitate management and appropriate interventions to address performance issues identified;
- Staff are to be rewarded according to the prescriptions of this policy;
- Feedback on progress is to be fed back to the community through defined and ongoing reporting mechanisms;
- Reporting at both the individual and organizational level is to occur through formal and stipulated reporting instruments and channels, and
- This Integrated Performance Management System Policy is to be read together with the approved PMS
 Framework and legislation.

6.6 PERFORMANCE MONITORING, REVIEWS AND ASSESSMENT

At an institutional level, performance must be reviewed/monitored/weekly assessed monthly, quarterly, mid-yearly and annually in a number of ways which include (but are not limited to) weekly, monthly, s72 mid-year performance reports; quarterly through SDBIP reporting; s46 - Annual Report, Auditor General's regulatory audit and Municipal Public Accounts Committee (MPAC) Reports (all of which translate to the reporting that is then provided to communities);

At individual level, formal assessments (by a duly constituted Performance Assessment Panel) must be conducted quarterly, and a final assessment for the period 1 July – 30 June after issuing of the auditor-general's report.

The scoring will be allocated using the approved rating calculator.

6.7 PERFORMANCE BONUS

S56 Managers

- a. As per the Performance Regulations, the s56 Managers will be able to qualify for performance bonuses according to the following ratings:
- b. A score of 130% to 149% is awarded a performance bonus ranging from 5 9%, and A score of 150 and above is awarded a performance bonus ranging from 10% 14%.

6.8 MANAGERS DIRECTLY ACCOUNTABLE TO \$56 MANAGERS AND STAFF BELOW

Performance Rewards will be negotiated between all stakeholders based on the following principles:

- Non-Monetary
- · Negotiated with stakeholders
- Intended to capacitate and develop individual and or team performance
- Agreed upon value
- Subject to available budget (Merit Award paid as a once off merit dependant on budget)

6.9 DISPUTE RESOLUTION

Disputes are to be dealt with in the manner prescribed by the Regulations and for staff other than the s56 managers according to the approved internal Dispute Resolution mechanisms, re-Human resource policies.

6.10 GOVERNANCE ISSUES

The following governance structures are responsible for the governance of this policy:

- Council: adoption of the policy manual;
- Municipal Manager: formulation, review and amendment of the policy manual;
- Manager: Performance Management and Corporate Services: administration and management thereof; and
- Performance Assessment Committee / Panel: to formally assess performance of staff; and
- Audit Committee: to verify performance results and application of the policy.

6.11 COMPETENCE AND CAPACITY TO IMPLEMENT

All managers, supervisors and team leaders will be trained to plan, coach and review /report on performance. This is to occur in accordance with the prescriptions of the roll out plan. The IDP Department must ensure availability of necessary resources for reporting and record keeping - ensuring effective administration and guidance of the process.

6.12 RELEVANT LEGISLATION APPLICABLE TO THIS POLICY

This policy is informed/influenced by the following legislation:

- 1) The Constitution of the Republic of South Africa Act, Act No. 108 of 1996;
- 2) Municipal Planning and Performance Management Regulations, 2006;
- 3) Municipal Structures Act, Act No. 117 of 1998;
- 4) Municipal Systems Act, Act No. 32 of 2000;
- 5) White Papers on Local Government 1998; and
- 6) Labour Relations Act, Act No. 66 of 1995.

CHAPTER 7: FINANCIAL PLAN

The financial plan is segmented into five (5) sections:

- 1) Introduction
- 2) Financial System
- 3) Budget Process
- 4) Financial Principles and Policies
- 5) Operating and Capital Budgets

7.1 INTRODUCTION

Over the past financial years via sound and strong financial management, Blue Crane Route Municipality has moved internally to a position of relative financial stability. During the 2015/16 financial year, the municipality's cash flow position declined due to the municipality using its own cash resources to bridge finance MIG and Loan-funded projects. The Provision of External Loan financing commenced late in January 2016 after the vehicles have been delivered and paid for. There is also a high level of compliance with the MFMA and other legislation directly affecting financial management. All these loans will be settled in the current financial year (2020/21).

The Municipal Systems Act, section 26(h) requires a municipality to include a financial plan, which must have budget projection of at least the next 3 years, in the annual Integrated Development Plan (IDP). In essence this financial plan is a medium -term strategic framework on how the municipality plans to deliver services, within financial means.

Each year, National Treasury issues MFMA circulars to municipalities advising them of the budget parameters within which municipalities should work when preparing their budgets, together with other MFMA circulars and the Budget and Reporting Regulations.

The Blue Crane Route Municipality's (BCRM) Medium Term Revenue and Expenditure Framework (MTREF) materially comply with the latest budget regulations as well as the requirements of the National Treasury (MFMA Circulars 107 and 108 of 8 March 2021. This plan has been prepared taking in consideration the priorities and direction established by municipality during the 2021/2022 budget deliberations.

The BCRM are therefore fully compliant with the legislation applicable to municipalities, as the MFMA and the contents of all the relevant MFMA Circulars, etc. where noted and considered when the budget was compiled. The municipality do compile and submit the following monthly, quarterly and mid-year reports:

- a) Monthly: Section 71,
- b) Quarterly: Section 52d,
- c) Mid-year: Section 72, and
- d) Yearly: MTREF Budget, Annual Financial Statements, Integrated Development Plan, annual Report and Oversight Report

The Council's strategic objective of service delivery includes the continuation of the acceptable levels of service as well as the improvement in those areas where it lacks acceptable levels.

The MFMA Circular No. 93 said that a municipality must table funded budgets, see extract underneath:

The importance of tabling funded budgets is highlighted in MFMA Circular No. 74 and 89. Adopting a funded budget has become more critical now than before as it has direct bearing on the financial sustainability of the institution. It has been agreed that no municipality will adopt an unfunded budget in the future. There are cases that may warrant a plan as this may not be achievable over one year. As a result, such municipalities must, together with their 2021/22 MTREF budget, table a plan in a municipal council on how and by when the budget will improve from an unfunded to a funded position. This will be essential when the National and provincial treasuries are assessing the budget to determine its credibility. The assessment of the 2018/19 MTREF budgets have shown a deterioration with more budgets being unfunded. Plans and support will have to be re-evaluated to produce a positive outcome.

The financial principles and policies that the municipality has fundamentally adhered to for many years are identified and that will lead the BCRM's financial stability and sustainability into the coming years. These principles and policies will establish the basic framework for the responsible management of the municipality's financial resources.

Blue Crane Route Municipality has established its own Audit, Risk and Performance Committee with effect from 01 July 2015. The Audit Committee consisted of four (4) members comprising one (1) Chartered Accountant; one (1) Professor, one (1) Legal / compliance specialist a Local government and development specialist. The chairperson is a Professor in Financial Management and they were appointed from 1 July 2018. Their term will be re-new from July 2021.

7.2 FINANCIAL SYSTEM

This financial plan provides an outline of the financial system, the municipal budget process, financial principles and policies, and the operating and capital budgets of the Blue Crane Route Municipality. Municipal finance must follow certain practices and conventions set out by the accounting profession and provincial government legislation. This includes the practice of GRAP accounting and the use of capital reserves and self-funding utilities. These terms are discussed below to provide readers of the Financial Plan with a general understanding of municipal finance and the roles and responsibilities of the parties involved.

The implementation of mSCOA is considered a business reform and it required a significant change in municipal business processes as from 1 July 2017.

The municipality has taken note of the contents of all the mSCOA Circulars and the staff is undergoing the necessary training and the mSCOA was implemented as from 1 July 2017 per the due date as prescribed by National Treasury. The municipality aligned its business process to the Municipal Standard Chart of Accounts (mSCOA) format which is legislatively regulated. The following documents adopted by the municipality that forms part of the mSCOA process are available on the municipal website:

- BCRM mSCOA Implementation Team Terms of Reference
- BCRM mSCOA Project Code of Ethics
- BCRM mSCOA IT Functions Questionnaire / Assessment

The BCRM mSCOA report on a monthly basis, on the progress on the implementation of mSCOA. In the preparation of the Annual Financial Statements (AFS):

- The accounting principles, concepts and disclosure requirements are included in the standards of Generally Recognised Accounting Practice (GRAP), also referred to as the accounting standards. The accounting standards give the following guidance to the preparers of AFS when dealing with specific topics:
 - they explain the accounting treatment of transactions, in other words the debit and credit entries, including when to recognise these entries.
 - they explain the accounting measurement of transactions.
 - they explain the presentation and disclosure requirements of transactions in the entity's Annual Financial Statements

The municipality are not outsourcing the compilation / preparation of the Annual Financial Statements, it is done inhouse. The AFS Action plan is attached. The Assets Register is prepared according to GRAP 17 and is also prepared in-house. The financial plan includes a budget projection for at least the next three (3) years in line with Section 26(h) of MSA and Treasury regulations.

7.2.1. BUDGET AND TREASURY OFFICE

The Budget and Treasury Office has the following objectives:

- Implementation of MFMA
- Implementation of the Property Rates Act
- Management of the Budget Process
- Performance of the Treasury Function
- Management of Municipal Revenue
- Management of a Supply Chain Management Unit
- Maintenance of Internal Financial Control
- Production of Financial Performance Reports
- To retain the Financial Viability of the Municipality
- To have a Clean Audit Report
- Assist with Internal Audit
- Developing & the adoption of the revenue enhancement plan
- Implementation and monitoring of the revenue enhancement plan

The various posts within the Financial Services Department are reflected later in the IDP under the Organogram section. The ability of the municipality to deliver quality services and the ability to provide services to the Blue Crane Route population at a viable level is dependent on its staff. Failure by the municipality to invest in its staff to ensure that the capacity and skills exist to meet the challenges being faced by Blue Crane Route will ultimately mean a failure to deliver services.

7.2.2. INFORMATION AND COMMUNICATION TECHNOLOGY

The ICT Software used by Blue Crane Route Municipality is summarised in the Table below:

Company	Programme / Software	Application / Operating
Bytes Technology	SAMRAS / Flexgen/ Frontier	
	moving to the new modernisation	Application System interfacing with the
l	system (Only budget system	following below:
	implemented)	
	·	Consolidated Billing
		Receipting
		 Meter reading system developed in-house
		and interact with the audit website.
		 Accounts
		Debt Collection
		General Ledger
		Cashbook
		Consolidated Expenditure
		Creditors
		Stores
		Assets
		 Supply Chain Management
		General Ledger
		Main Ledger
		Trail Balance
		Payroll
		Payroll
		Cash Focus
		 Third Parties
		* SARS
		Human Resource
		o Leave

		o Equity
Bytes Technology	SAMRAS	mSCOA
Ontec	Vending	Pre-paid Electricity
Deeds Office / Windeed websites	Title Deeds	Extracting Title Deed information electronically
ABSA Bank	On-line Banking	Electronic payment Creditors, Salaries
SITA	eNatis	Motor Vehicle Registration
Microsoft	MS Office 365	Word; Excel; PowerPoint; Adobe; Publisher; Outlook
Nuance	PDF Converter Professional	PDF
ESET	Antivirus Protection	Internet and point security
SARS	Easy File	PAYE – IRP5's

7.2.3. VALUATION ROLL

It is a statutory requirement that the General Valuation be conducted for all the rateable properties in a municipality to levy property rates and the municipality valuation roll is utilized by the Council as a basis to levy property rates.

The lifespan of the roll is five (5) years for local municipality and it can be extended to seven (7) years with the approval of the MEC for Cooperative Governance and Traditional Affairs in terms of section 32 (2)(a)(ii).

The municipality must regularly, but at least once a year, update its valuation roll by causing supplementary valuation roll to be prepared, if section 78 applies or the valuation roll to be amended, if section 79 applies.

The municipality current general valuation roll, the date of valuation was in 2019, it was implemented on 1 July 2019 and is valid until 30 June 2024.

A Service Provider was appointed to do a general valuation of the properties within the Blue Crane Route Municipal area for a period of five (5) years.

7.2.4. SUPPLY CHAIN MANAGEMENT UNIT

The Supply Chain Management (SCM) is up and running within the BCRM and strict control measures are in place according to the MFMA, SCM Regulations, MFMA Circulars and the BCRM SCM Policy.

The Blue Crane Route Municipality has a Supply Chain Management Unit as reflected in the Finance Department Organogram. There are ten (10) posts within the Supply Chain Management Unit and they have all been filled, with the exception of the Accountant: Supply Chain Management.

The following three (3) Bid Committees have been established and the relevant meetings are being convened when tenders/bids are placed as per MFMA and Supply Chain Regulations:

- Specification Bid Committee
- Evaluation Bid Committee
- Adjudication Bid Committee

Training of the Bid Committee members and potential members needs to be done as new people have been employed since the last training.

The Supply Chain Management Policy that was adopted and implemented by the Sarah Baartman District Municipality (SBDM) has been adopted on 31 August 2012 by the Blue Crane Route Municipality (BCRM) after the relevant changes were made to comply with the Blue Crane Route Municipality's requirements, keeping the SCM regulations in mind. The policy was reviewed in June 2016 and was reviewed again on 30 May 2017.

The two (2) Supply Chain Management Practitioners are attending to the following areas within the SCM Unit:

- Disposal / Risk Management / Contract Management
- Demand /Acquisition / Logistic

The SCM practitioners are supervised by the Manager: Supply Chain and Assets Management.

7.2.4.1. CONTRACT MANAGEMENT

The SCM unit has also commenced with implementing Contract Management in its reporting. The Accountant: Supply Chain Management is tasked with implementing Contract Management whereby he tracks the value of awards made; expenditure against those contracts; balance of contract remaining; and performance of the service provider against

project milestones. He further notifies departments in advance of pending expiration of contracts so that the readvertisement commences timeously for a succession contract to be awarded. Performance has been average for all service providers combined.

The SCM practitioner is assisting on the above while the post is vacant and the Manager: Supply Chain & Asset Management then oversees the function to ensure that Contract Management is being done correctly.

7.2.4.2. PROCUREMENT TURNOVER RATE

The procurement turnover rate in the previous years has proven to be unnecessarily long and resulted in projects being delayed; Poor planning contributes to this. A Supplier Day and an advert for service providers to register on our database and current ones to update their details.

7.2.5. AUDIT OUTCOMES

The following table reflects the six (6) year audit outcomes for the following financial book-years.

2019/2020	2018/2019	2017/2018	2016/2017	2015/2016	2014/2015
Unqualified Audit Report received	Unqualified Audit Report received	Unqualified Audit Report received	Unqualified Audit Report received	Unqualified Audit Report received	Unqualified Audit Report received
Emphasis of	Emphasis of	Emphasis of	Emphasis of	Emphasis of	Emphasis of
	88.44				
Matter:	Matter:	Matter:	Matter:	Matter:	Matter:
Matter: Unauthorised	Matter: Unauthorised	Matter: Unauthorised	Matter: Unauthorised	Matter: Unauthorised	Matter: Restatement of
Unauthorised	Unauthorised	Unauthorised	Unauthorised	Unauthorised	Restatement of
Unauthorised	Unauthorised	Unauthorised	Unauthorised	Unauthorised	Restatement of corresponding
Unauthorised expenditure	Unauthorised expenditure	Unauthorised expenditure	Unauthorised expenditure	Unauthorised expenditure	Restatement of corresponding figures
Unauthorised expenditure Emphasis of	Unauthorised expenditure Emphasis of	Unauthorised expenditure Emphasis of	Unauthorised expenditure Emphasis of	Unauthorised expenditure Emphasis of	Restatement of corresponding figures Emphasis of

Emphasis of	Emphasis of	Emphasis of	Emphasis of	Emphasis of	Emphasis of
Matter:	Matter:	Matter:	Matter:	Matter:	Matter: Irregular
Material Losses	Material Losses	Material Losses	Material Losses	Material Losses	expenditure
Emphasis of	Emphasis of	Emphasis of	Emphasis of	Emphasis of	
Matter:	Matter:	Matter:	Matter:	Matter:	
Restatement of	Restatement of	Restatement of	Restatement of	Restatement of	
corresponding	corresponding	corresponding	corresponding	corresponding	
figures	figures	figures	figures	figures	

Source: Office of Auditor-General Reports

There are still recurring audit findings, but the municipality has managed to further reduce the audit findings in the 2019/20 financial year and received an Unqualified Audit Opinion. An audit improvement plan was drawn up to address the audit findings and the municipality has taken action thereon to ensure that the shortfalls are addressed and that all relevant procedures have been put in place so that the number of audit findings can reduce to a minimum to achieve the goal of a Clean Audit. The latest progress on the 2018/19 Audit Improvement Plan is attached as an annexure.

7.3. BUDGET PROCESS

7.3.1. CREDITORS TURNOVER RATE

Most creditors are paid within 30 days from receipt of invoice, with minimal disputes spilling beyond the 30 day period. We have regularised the payment process by dedicating Thursdays for payment dates as well as the 25th and month end for certain service providers that stipulate these cut-off dates. The actual creditors turnover rate payment period as at 30 June 2020 is 58 days.

7.3.2. NATIONAL CONTEXT

South Africa has achieved considerable success in achieving macroeconomic stability; however, the economy is still plagued with high levels of unemployment and poverty.

The following table shows the allocations to BCRM as set out in the National Budget, Division of Revenue Bill in the MTREF period; and the Provincial allocations, as well as the District Municipality allocations to BCRM:

Vote Description	Ref	2015/16	2016/17	2017/18		Current Ye	ear 2018/19			ledium Term F enditure Frame	
R thousand	1	Audited	Audited	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year 2019/20	Budget Year +1 2020/21	Budget Year +2 2021/22
		Outcome	Outcome	Outcome	Budget	Budget	Forecast	outcome	2019/20	T1 2020/21	TZ 2021/22
Funded by:											
National Government		3 199	15 149		69 411	111 711	111 711	111 711	27 014	27 339	30 907
Provincial Government		2 413	1			-	-	-			
District Municipality	- 1		286			2 513	2 513	2 513			
Other transfers and grants				29 658							
Transfers recognised - capital	4	5 612	15 435	29 658	69 411	114 225	114 225	114 225	27 014	27 339	30 907
Borrowing	6	3 300									
Internally generated funds		3 419	1 317		430	430	430	430	660	780	910
Total Capital Funding	7	12 331	16 752	29 658	69 841	114 655	114 655	114 655	27 674	28 119	31 817

Source: DoRA & SBDM & 2020/2021 MTREF Budget

Each year, National Treasury issues a circular, (see MFMA Circular 107 and 108) to municipalities advising them of the budget parameters within which municipalities should work when preparing their budgets.

The headline CPI inflation actual for fiscal year 2020/2021 is 3.3%. The headline CPI inflation forecast for fiscal year 2021/2022 is 3.9%, 2022/2023 is 4.2%, 2023/2024 is 4.4%. However, these figures can change very fast due to external factors as recently experienced.

These growth parameters apply to tariff increases for property rates, user and other charges raised by municipalities and municipal entities, to ensure that all spheres of government support the national macroeconomic policies, unless it can be shown that external factors impact otherwise. Basic services are provided to a large degree to all towns in the municipal boundaries, and there is a continuing effort in extending services.

We need to recognise the funding role of the National and Provincial Government, with contribution from these spheres of governments through grants and subsidies. National, Provincial, District and local priorities for service delivery must be aligned and this is to a large degree achieved through the IDP process, whereby communities give input into service needs and which is being incorporated into the IDP.

The different spheres of government then allocate resources to these requirements, but we must emphasis again that it is only to the extent that resources are available. Our infrastructure development objectives are clearly to have services to acceptable levels to all.

While we recognise the need for the extension of services through infrastructure development, we must also recognise the need for the maintenance of these infrastructures and to this end we provide in the capital program for replacement of some of our aging vehicles and equipment.

However, to provide for the capital is probably not that problematic, but to find the funds to maintain our infrastructure and other assets properly in the operating budget, without overburdening our consumers and ratepayers, is the big concern. It is common knowledge that the first place where funds are cut when other expenditure items increase to such an extent that a reduction in expenditure is necessary, is on maintenance votes.

The BCRM has done all in their power to address service delivery requirements within our financial means and would like to thank our community for their inputs into the IDP process, the Councillors for their continued hard work and support as well as the Municipal Manager and his staff for all their efforts.

7.3.3. GENERAL INFLATION OUTLOOK AND ITS IMPACT ON THE MUNICIPAL ACTIVITIES

General inflation (CPI) is estimated 3.9% for the 2021/2022 financial year. This of course lends to expectations that municipal tariffs should increase by more or less the same percentage, which is set at 5% except for electricity that is guide by NERSA.

 Description
 MTREF Budget 2021/2022
 MTREF Budget 2022/2023
 MTREF Budget 2023/2024

 General Inflation
 3.9%
 4.2%
 4.4%

Source: MFMA Circular 108

7.3.4. INTEREST RATES FOR BORROWING AND INVESTMENTS OF FUNDS

The following assumptions are built into the MTREF:

Description	MTREF	MTREF Budget	MTREF
	Budget	2022/2023	Budget
	2021/2022		2023/2024
Average Interest Rate – New Borrowing	9.28 %	9.28%	9.28%
Average Interest Rate - Investments	5%	6%	6%

7.3.5. RATES, TARIFFS CHARGES AND TIMING FOR REVENUE COLLECTION

The Blue Crane Route Municipality bill the consumers on a monthly bases for services rendered as per norms and standards of revenue management.

The following table shows the assumed average percentage increases built into the MTREF for rates, tariffs and charges:

Description	MTREF Budget 2021/2022	MTREF Budget 2022/2023	MTREF Budget 2023/2024
Rates	5%	4%	4%
Water	5%	4%	4%
Sewerage	5%	4%	4%
Sanitation	5%	4%	4%
Refuse	7%	7%	7%
Electricity – monthly consumption tariff	14.59%	8.9%	8.9%

Source: 2019/2020 MTREF Budget & MFMA Circulars

In general terms, the timing rates, tariffs and charges are based on the following:

Description	Comments
Rates and annual charges	Annual and monthly billing July. Interim billing throughout the year as required.
	Revenue foregone recognized in July
Cons Consumption	Monthly billing. Ongoing prepayment meters. Seasonal fluctuations
Char Service Charges	Generally steady state throughout the financial year with seasonal fluctuations

The municipality still experience high volumes of incorrect billing accounts due to inaccurate meter readings, meters that are standing / not working. The municipality have replaced the water meters in 2018/19 through grant funding. The municipality has also introduced the electronic meter reading of electricity and water usage that should bring more accuracy billing.

7.3.6. COLLECTION RATES FOR EACH REVENUE SOURCE AND CUSTOMER TYPE

Furthermore, its policy on indigent support and social rebates means that many households who would normally struggle to pay their accounts receive free or subsidised basic services thereby keeping them free of the burden of municipal debt.

Nevertheless, there will always be an element of the total amount billed that will remain uncollected. The municipality is the same as any other business in this regard. Adequate provision has to be made in the budget for any bad debts based on assumptions on collection rates. The bad debt contribution also increases sustainability against prior budgets due to the re-incorporation of the water and sanitation functions.

The ability of the municipality to deliver quality services is dependent on its staff and the ability to provide services to the Blue Crane Route population at a viable level. Failure by the municipality to invest in its staff to ensure that the capacity and skills exist to meet the challenges being faces by Blue Crane Route will ultimately mean a failure to deliver services. The average collection rate for all municipal debtors accounts are currently 85%.

7.3.7. TRENDS IN POPULATION AND HOUSEHOLDS (GROWTH, DECLINE, STABLE)

When the 2011 census were held by South African Statistics it was counted that the total population within the Blue Crane Route Municipal (BCRM) area (11, 068.56km2) are 36, 002. Within the Sarah Baartman District Municipal (SBDM) area the BCRM accounts for 8% of the SBDM and 0.5% of the Eastern Province population. Geographically BCRM makes up 19% of the SBDM landmass with a population density of 3.25 people per km2.

There is a total of 8,558 households within the BCRM area.

7.3.8. CHANGING DEMAND CHARACTERISTICS (DEMAND FOR SERVICES)

Blue Crane Route has to respond to changing demand for services that can occur through a number of reasons such as population migration, changing demographic profile, technologic changes, and major infrastructure development.

The introduction of wireless technology in Blue Crane Route has made the internet available to many more people making on-line interaction with the municipality possible, including the payment of municipal accounts. The selling of prepaid electricity by all outside vendors assisted consumers to purchase prepaid electricity after hours and over weekends by means of the Service Provider, Ontec's Third Party Vendor System.

The growth of formal housing in prior years has impacted on the demand for services and challenges the municipality in how service is delivered.

7.3.9. TRENDS IN DEMAND FOR FREE (SUBSIDIZED) BASIC SERVICES

Blue Crane Route's criteria for supporting free or subsidised basic services are set out in the Indigent Support Policy. The Government allocates revenue via the Division of Revenue Act (DoRA) in the form of the Equitable Share Grant with the primary aim of assisting municipalities with the costs of providing free or subsidised basic services.

7.3.10. INDIGENT STEERING COMMITTEE

The Indigent Steering Committee (ISC) was established in 2012, and the ISC has convened its meetings on a quarterly basis and an updated Indigent Register on a monthly basis. The Indigent Committee must monitor, in conjunction with ward councillors, ward committees and other persons or organisations it may appoint, the implementation of the indigent support programme, subject to the policy directions of the municipality and in consultation with the municipal manager.

7.3.10.1.INDIGENT REGISTER AND FREE BASIC SERVICES EXPENDITURE / BUDGET

There are currently 4,170 indigent households out of 8,558 households. This is a 49% of households benefitting from the Indigent Policy assistance.

7.3.10.2.FREE BASIC SERVICES UNIT

The municipality has a Free Basic Services Unit that focuses on Indigent support; credit control and debt management; as well as Debtors Control. This shared function is largely attributable to the small size of the municipality and the amount of work required maintaining the Free Basic Services function. We however have staff in place that exercise the various functions of free basic services as part of their daily tasks and this is executed by various levels of staff to ensure segregation of duties. We have Credit Control & Free Basic Services Co-ordinators that assist in filling and collecting the Indigent application forms together with the Debtors Clerks and the Ward Councillors perform the checking and verification; and the Accountant: Revenue that assesses the applications for approval or non-approval.

Blue Crane Route's criteria for supporting free or subsidised basic services are set out in the Indigent Support Policy. To assist our communities to alleviate poverty, inequality and unemployment the following social packages are included in the budget for indigent households:

A TOTAL MONTHLY INCOME PER HOUSEHOLD OF:

R0 – R3.760 - 50kWh Free Electricity, 6KI Free Water, and 100%

Free Basic Charges Fee for Electricity, Water, Sewer/Sanitation and

Refuse

7.4. FINANCIAL PRINCIPLES AND POLICIES

7.4.1. IMPACT OF NATIONAL, PROVINCIAL AND LOCAL POLICIES

Blue Crane Route sees itself as working in partnership with national, provincial and district municipality spheres of Government in meeting the priority services needs of the people. The Blue Crane Route Municipality have implemented the prescribed statutory financial related policies and they will be reviewed before end May 2021. The Financial Policies, By-Laws and Procedure Manuals of the Blue Crane Route Municipality are to provide sound, secure and fraud free management of financial services.

The detailed adopted budget related Policies, By-Laws and Procedure Manuals are not included in this budget documentation. However, they are available at the Council offices for viewing, as well as on the website. The policy instruments direct strategic objectives and business operations with the view to achieve sustainable economic, social and environmental performance.

All relevant policies are promulgated into By-laws and Gazetted accordingly. The Property Rates tariffs and Council Resolution authorising the levying of rates have also been Gazetted for the 2018/19 financial year.

7.4.2. REVENUE ENHANCEMENT STRATEGY

The municipality is in the process of developing of the Cash-flow Turn-around Plan. Targets have been set to improve the municipality's own revenue base on liquidity ratio of the budget and the plan is included in the IDP, Budget and SDBIP.

Tables – Lists of adopted and developed Financial Related Policies and Procedure Manuals underneath:

The following twenty-one (21) finance related policies are adopted and implemented and there are no changes to be made.

Budget Related Policy
Asset Management Policy
Budget Policy
Cash Management and Payment of Creditors Policy
Cash Receipt and Banking Policy
Cost Estimation Policy
Financial Framework Policy
Investment Policy
Tariff ex Revenue By-Law
Rewards, Gifts and Favours Policy
Supply Chain Management Policy
Capital Infrastructure Investment Policy
Fruitless Wasteful Expenditure Policy
Borrowing Policy
Funding and Reserve Policy
Long-Term Financial Planning Policy
SCM Policy for Infrastructure and Delivery Management
Contract Management Policy
Petty Cash Policy
Appointment of Consultants Policy
Virement Policy

Source: Adopted Policies - Council Resolutions

The following three (3) finance related policies has been reviewed and be approved by Council:

- Rates Policy and By-Law
- Indigent Policy
- Credit Control and Debtor Collection Policy

The following three (3) new finance related policies are developed but still need to be workshopped:

- Fleet Management Policy
- Cost Containment Policy
- Write-Off Policy

Procedure Man	uals	Policy Status	Council Resolution Date
1 Fixed Assets F	Procedures	Developed	30-Jun-16
2 Purchasing Pr	ocedures	Developed	30-Jun-16
3 Petty Cash Pro	ocedures	Developed	30-Jun-16
4 Debtors Proce	dures	Developed	30-Jun-16
5 Bank Reconcil	ation Procedures	Developed	30-Jun-16
6 Creditors Payr	nent Procedures	Developed	30-Jun-16
7 Budgeting Pro	cedures	Developed	25-Jan-17
8 Cash Office W	orking Procedures	Developed	25-Jan-17
9 Loss Managen	nent Procedures	Developed	25-Jan-17
10 Payroll Workin	g Procedures	Developed	25-Jan-17
11 Revenue Cont	rol Procedures	Developed	25-Jan-17
12 Valuation Levy	ing of Assessment Rates Procedures	Developed	25-Jan-17
13 Meter Reading	Procedures	Developed	new
14 Stores Proced	ures	Developed	10-Dec-15
15 S&T Procedur	es	Developed	10-Dec-15
16 Indigent Proce	dures	Developed	10-Dec-15
17 Accounting Pro	ocedures	Developed	10-Dec-15
18 AFS Procedure	es	Developed	10-Dec-15
19 Loans Proced	ures	Developed	10-Dec-15
20 Supply Chain I	Management Procedures	Developed	new
	gement Procedures	Developed	new
	n Settlements Procedures	Developed	new
23 Town Planning		Developed	Splum By-Laws
24 Property Valua		Developed	new
	Procedures (Dis/Reconnection)	Developed	new
	omer Accounts Procedures	Developed	new
	tificate Process - closing of accounts Procedures	Developed	new
Er Giodi di loc Goi	•	•	

Source: Adopted Procedure Manuals - Council Resolutions

Table - List of Financial Sector Plans and other:

The status report on the Financial Sector Plans and other is as follows:

	Section	Statutory Plans	Status
1	Fraud Prevention Plan	The objective of this plan is to facilitate the development of controls which will aid in the detection and prevention of fraud against BCRM. It is the intent of BCRM to promote consistent organizational behaviour by providing guidelines and assigning responsibility for the development of controls and conduct of investigations.	Approved
2	Strategic Risk Management Register	The objective of this register is to facilitate the implementation of mitigating actions to improve service delivery and minimize the impacts of the potential risks within BCRM	Approved
3	Budget	Financial Plan / Budget Service Level Standards	Approved
4	Financial Recovery Plan	The Blue Crane Route Municipality does not have a financial recovery plan in place.	Not applicable
5	Business Continuity Plan	To prepare the Municipality in the event of extended service outages caused by factors beyond our control (e.g., natural disasters, man-made events), and to restore services to the widest extent possible in a minimum time frame.	Approved but need to be reviewed.
6	Revenue Enhancement	This Cash Flow Turn-Around Plan is to present to management, methods on how to improve the revenue of the Blue Crane Route Municipality (EC102).	Need to be approved
7	MFMA Systems Delegations	The principles document clarifies the roles and responsibilities between role players in the delegation process in order to ensure a hierarchy of delegations from executive authorities to officials in the administration. The executive (municipal councils) is responsible for providing political leadership by deciding on policies and outcomes whereas the municipal manager and other senior managers are responsible for implementation and outputs in respect of the expected deliverables.	Approved but need to be reviewed

Source: Adopted Financial Sector Plans and other - Council Resolutions

7.5. OPERATING AND CAPITAL BUDGET

7.5.1. SALARY BUDGET OF THE MUNICIPALITY

National Treasury guidelines require municipalities to contain their staff expenditure under 35% of their Operational Budget. Blue Crane Route Municipality has achieved this target throughout the years, but it must be noted that there are critical vacancies that have never been budgeted for and it exposes and / or restricts progress of the municipality in certain aspects. Below is a table indicating past trends and future projections of the Salary Bill percentage:

Description	Actual 2018/2019	Actual 2019/2020	Adjusted Budget 2020/2021	Estimated Budget 2021/2022	Estimated Budget 2022/2023	Estimated Budget 2023/2024
Operational Budget	R248m	R284m	R323m	R345m	R360m	R378m
Salary Bill	R80m	R83m	R88m	R94m	R93m	R97m
Percentage	32%	29%	27%	27%	26%	26%

Source: 2020/2021 MTREF Budget

No provisional increase in salaries is included in the budget as the Agreement between SALGA and the Unions came to an end at 30 June 2020. The Municipality need to take their affordability into account when consider any salary increase for 2021/22.

7.5.2. ABILITY OF THE MUNICIPALITY TO SPEND AND DELIVER ON THE PROGRAMMES

Table SA35 underneath reflects the capital budget per vote.

EC102 Blue Crane Route - Supporting Table SA35 Future financial implications of the capital budget

Vote Description	Ref		edium Term R nditure Frame		Forecasts					
R thousand		Budget Year 2019/20	Budget Year +1 2020/21	Budget Year +2 2021/22	Forecast 2022/23	Forecast 2023/24	Forecast 2024/25	Present value		
Capital expenditure	1									
Vote 1 - MAYORAL EXECUTIVE			-	-						
Vote 2 - MUNICIPAL COUNCIL		-	-	-		Ì				
Vote 3 - ACCOUNTING OFFICER		40	50	60	10	10	10	10		
Vote 4 - BUDGET & TREASURY		50	50	60	10	10	10	10		
Vote 5 - TECHNICAL SERVICES		27 504	27 919	31 577	1 000	1 000	1 000	1 000		
Vote 6 - COMMUNITY SAFETY & SOCIAL SERVICES		40	50	60	10	10	10	10		
Vote 7 - CORPORATE SERVICES		40	50	60	10	10	10	10		
List entity summary if applicable										
Total Capital Expenditure		27 674	28 119	31 817	1 040	1 040	1 040	1 040		
Future operational costs by vote Vote 1 - MAYORAL EXECUTIVE Vote 2 - MUNICIPAL COUNCIL Vote 3 - ACCOUNTING OFFICER Vote 4 - BUDGET & TREASURY Vote 5 - TECHNICAL SERVICES Vote 6 - COMMUNITY SAFETY & SOCIAL SERVICES Vote 7 - CORPORATE SERVICES List entity summary if applicable	2									
Total future operational costs		-	-	-	- [-	-	-		
Future revenue by source Property rates Service charges - electricity revenue Service charges - water revenue Service charges - sanitation revenue Service charges - refuse revenue	3				and the second					
Rental of facilities and equipment List other revenues sources if applicable List entity summary if applicable										
Total future revenue		_		1	- 1	-	- 1	_		
Net Financial Implications		27 674	28 119	31 817	1 040	1 040	1 040	1 040		

The Table SA36 reflects the detailed estimated capital expenditure for 2021/2022; 2022/2023 and 2023/2024 financial years.

EC102 Blue Crane Route - Supporting Table SA36 Detailed capital budget

R thousand						300,000,000,000	ledium Term F	
n tilousallu						Ехре	enditure Frame	ework
Function	Project Description	MTSF Service Outcome	Asset Sub-Class	Audited Outcome 2017/18	Current Year 2018/19 Full Year Forecast	Budget Year 2019/20	Budget Year +1 2020/21	Budget Ye +2 2021/22
Parent municipality:				- Andrews				
List all capital projects grouped by	function .							
Executive and council	Office Equipment/Computers	A skilled and capable workforce to support an inclusive growth path	Unspecified		30	40	50	6
Finance and administration	Office Equipment/Computers	A skilled and capable workforce to support an inclusive growth path	Unspecified		30	90	100	12
Energy sources	Equipment and Tools	A skilled and capable workforce to support an inclusive growth path	Unspecified		30	40	50	6
Energy sources	Transformers	An efficient, competitive and responsive economic infrastructure network	HV Transmission Conductors		353	350	400	45
Energy sources	Electric fication of houses	An efficient, competitive and responsive economic infrastructure network	LV Networks		6 000	410	3 200	3 00
Waler management	Pearston WTW	An efficient, competitive and responsive economic infrastructure network	Water Treatment Works		22 727	13 000		
Water management	Equipment and Tools	A skilled and capable workforce to support an inclusive growth path	Unspecified	•	30	30	40	5
Water management	Unidentified projects				42 300		10 000	13 00
Road transport	Equipment and Tools	A skilled and capable workforce to support an inclusive growth path	Unspecified		-	40	50	6
Waste water management	Equipment and Tools	A skilled and capable workforce to support an inclusive growth path	Unspecified	appear to the second se	30	30	40	5
Finance and administration	MIG: Parks and Playgrounds	All people in South Africa are and feel safe	Public Open Space		3 100	1 600	500	
Finance and administration	MIG: Paving of Gravel Roads	An efficient, competitive and responsive economic infrastructure network	Road Structures	-	2 846	3 650	4 639	
Finance and administration	MIG: Cookhouse Bulk Water supply	An efficient, competitive and responsive economic infrastructure network	Bulk Mains	-	7 465	7 000	9 000	
Public Works	MIG: Stormwater - Westview	Sustainable human settlements and improved quality of household life	Storm water Conveyance			1 354		
Finance and administration	Other projects			29 658	29 683			14 90
Community and social services	Office Equipment/Computers	A skilled and capable workforce to support an inclusive growth path	Unspecified		30	40	50	6
Parent Capital expenditure	CONTROL EURO-9905 - COD	1000 1100	***************************************	29 658	114 655	27 674	28 119	31 81

7.5.3. OPERATING AND CAPITAL BUDGET TABLES

"On an annual basis, the mSCOA chart is reviewed to address implementation challenges and correct chart related errors. Toward this end, Version 6.5 is released with MFMA Circular 107. Version 6.5 of the chart is effected from 2021/2022."

The following MTREF Budget Tables A1 to A10 reflect the Version 6.5 of Schedule A1 (the Excel Formats) which is aligned to version 6.5 of the mSCOA classification framework that was used to compile the A Schedules of the 2021/2022 draft MTREF budget. The tables reflect the actuals for 2017/2018 to 2019/2020 financial years plus the current year's (2020/2021) budget, and the estimated for 2021/2022 to 2023/2024 financial years.

The draft annual budget of the municipality for the financial year 2021/2022 and the multi-year and single-year capital appropriations tabled as set out in the tables A1 to A5.

The financial position, cash flow budget, cash-backed reserve/accumulated surplus, asset management and basic service delivery targets tabled as set out in the tables A6 to A10.

TABLE A1 - BUDGET SUMMARY

EC102 Blue Crane Route - Table A1 Budget Summary

Description	2015/16	2016/17	2017/18		Current Ye	ear 2018/19			edium Term F nditure Fram (
R thousands	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2019/20	Budget Year +1 2020/21	Budget Yea +2 2021/22
Financial Performance	Outcome	Outcome	Outcome	Duaget	Duuyei	rorecast	outcome	2019/20	T1 2020121	TZ Z0Z 17ZZ
Property rates	10 094	11 152	12 098	13 478	13 478	13 478	13 478	18 027	19 515	21 137
Service charges	97 082	111 774	105 392	127 939	132 118	132 118	132 118	148 405	159 812	168 370
Investment revenue	1 446	1 281	1 140	1 000	1 300	1 300	1 300	850	850	850
Transfers recognised - operational	52 419	51 549	52 609	55 539	56 343	56 343	56 343	60 969	63 336	67 014
Other own revenue	8 913	10 821	14 331	8 224	7 356	7 356	7 356	7 618	8 015	8 430
Total Revenue (excluding capital transfers and	169 953	186 578	185 571	206 180	210 594	210 594	210 594	235 869	251 529	265 807
contributions)										
Employee costs	69 832	74 180	76 779	81 899	78 075	78 075	78 075	83 150	88 721	94 843
Remuneration of councillors	3 572	3 467	3 870	4 074	3 994	3 994	3 994	4 254	4 539	4 852
Depreciation & asset impairment	34 777	34 803	34 512	37 533	37 533	37 533	37 533	42 179	43 679	44 679
Finance charges	5 733	4 024	1 334	3 811	5 505	5 505	5 505	5 019	4 699	4 630
Materials and bulk purchases	67 997	78 382	74 413	85 897	88 128	88 128	88 128	101 972	110 054	115 780
Transfers and grants	-	769	1 010	783	1 021	1 021	1 021	884	943	1 008
Other expenditure	36 627	32 931	27 547	42 055	44 296	44 296	44 296	45 375	48 516	51 477
Total Expenditure	218 537	228 556	219 464	256 052	258 551	258 551	258 551	282 832	301 152	317 270
Surplus/(Deficit)	(48.584)	(41 978)	(33 893)	(49 872)	(47 957)	(47 957)	(47 957)	(46 963)	(49 623)	(51.463
Transfers and subsidies - capital (monetary allocation	18 170	21 827	31 310	69 411	114 475	114 475	114 475	27 014	27 339	30 907
Contributions recognised - capital & contributed asset	10 110	21021	0.010			- 111 170	-	27 014	-	
Surplus/(Deficit) after capital transfers &	(30 414)	(20 151)	(2 583)	19 540	66 518	66 518	66 518	(40.040)	(22.204)	(20 556
	(30 4 14)	(20 151)	(2 503)	19 540	00 0 10	00 0 10	00 3 10	(19 949)	(22 284)	(20 550
contributions								li li		
Share of surplus/ (deficit) of associate	1.5	- 54		-		-	-	-		-
Surplus/(Deficit) for the year	(30 414)	(20 151)	(2 583)	19 540	66 518	66 518	66 518	(19 949)	(22 284)	(20 556
Capital expenditure & funds sources										
Capital expenditure	12 331	16 752	29 658	69 841	114 655	114 655	114 655	27 674	28 119	31 817
Transfers recognised - capital	5 612	15 435	29 658	69 411	114 225	114 225	114 225	27 014	27 339	30 907
Borrowing	3 300	_	_	- "	_	_	_		_	_
Internally generated funds	3 419	1 317	_	430	430	430	430	660	780	910
Total sources of capital funds	12 331	16 752	29 658	69 841	114 655	114 655	114 655	27 674	28 119	31 817
Financial position										
Total current assets	40 366	37 770	32 377	42 204	32 204	32 204	32 204	36 200	39 250	39 800
Total non current assets	618 700	608 250	603 109	615 333	665 789	665 789	665 789	651 276	635 715	622 853
Total current liabilities	39 551	38 870	38 057	19 075	29 675	29 675	29 675	31 848	32 750	33 800
Total non current liabilities	60 640	59 910	52 771	58 000	52 000	52 000	52 000	49 000	51 000	53 000
Community wealth/Equity	558 875	547 241	544 658	580 462	616 318	616 318	616 318	606 628	591 215	575 853
Cash flows										
Net cash from (used) operating	16 172	13 796	26 913	69 570	118 140	118 140	118 140	31 529	26 386	29 417
Net cash from (used) investing	(12 325)	(16 054)	(29 521)	(69 641)	(114 455)	(114 455)	(114 455)	(27 670)	(28 119)	(31 817
Net cash from (used) financing	(853)	(4 926)	(3 099)	(1 260)	(4 405)	(4 405)	(4 405)	(3 950)	(598)	50
Cash/cash equivalents at the year end	14 113	6 929	1 223	444	503	503	503	909	(1 421)	(3 772
Cash backing/surplus reconciliation										
Cash and investments available	14 113	6 929	1 223	1 000	1 000	1 000	1 000	1 500	2 000	2 500
Application of cash and investments	8 336	5 443	2 426	(27 015)	(7 673)	(7 673)	(7 673)	(5 548)	(6 073)	(5 618
Balance - surplus (shortfall)	5 777	1 486	(1 204)	28 015	8 673	8 673	8 673	7 048	8 073	8 118
Asset management										
Asset register summary (WDV)	618 690	608 244	603 106	615 325	665 782	665 782	665 782	651 276	635 715	622 853
Depreciation	34 777	34 803	34 512	37 533	37 532	37 532	37 532	42 180	43 680	44 680
Renew at and Upgrading of Existing Assets	_	120	_ [6 000	13 611	13 611	13 611	27 024	24 629	28 467
Repairs and Maintenance	3 542	3 526	2 540	4 903	2 098	2 098	2 098	2 098	2 226	2 363
Free services										
Cost of Free Basic Services provided	12 589	14 225	15 079	15 465	15 465	15 465	15 710	15 710	17 049	18 492
Revenue cost of free services provided	-	-	-	-	-	-	-	- 1	-	-
Households below minimum service level										
						_	_	_ 1	_	_
Water:	- 1	-	- 1	- 1	- 1	- 1	- 1	_ 1	_	_
Water:	- 0	- 0	- 0	- 0	- 0	0	0	0	- 0	

TABLE A2 - BUDGET FINANCIAL PERFORMANCE (REVENUE AND EXPENDITURE BY "STANDARD CLASSIFICATION")

EC102 Blue Crane Route - Table A2 Budgeted Financial Performance (revenue and expenditure by functional classification)

Functional Classification Description	Ref	2015/16	2016/17	2017/18	Cui	rrent Year 2018	/19		ledium Term R enditure Frame	
		Audited	Audited	Audited	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Yea
R thousand	1	Outcome	Outcome	Outcome	Budget	Budget	Forecast	2019/20	+1 2020/21	+2 2021/22
Revenue - Functional										
Governance and administration		39 827	42 014	41 483	42 712	53 904	53 904	60 522	64 493	68 55
Executive and council	1	20 223	20 330	20 908	22 258	19 053	19 053	20 812	22 087	23 48
Finance and administration		19 605	21 684	20 575	20 453	34 851	34 851	39 711	42 406	45 06
Internal audit		_	_	_	-	_	_	_	_	-
Community and public safety		4 116	5 275	5 440	3 246	6 019	6 019	3 496	3 598	3 70
Community and social services		3 642	2 576	2 496	2 400	2 510	2 510	2 522	2 534	2 54
Sport and recreation		_	_	_	_	408	408	130	138	14
Public safety		474	2 700	2 186	90	2 307	2 307	50	53	
Housing		_	_	_	_	_	_	_	- 1	
Health		_	-	758	756	794	794	794	874	96
Economic and environmental services		19 339	21 700	13 538	15 413	3 070	3 070	2 992	1 665	178
Planning and development		632	125	12	14 117	488	488	_	_	
Road transport		17 894	20 434	13 526	1 165	2 582	2 582	2 992	1 665	1 7
Environmental protection		813	1 142	_	130	_	_	_	_	
Trading services		124 840	139 415	156 420	212 949	262 075	262 075	195 873	209 111	222 7
Energy sources		84 947	98 444	93 462	116 981	117 500	117 500	126 997	139 883	146 80
Water management		19 948	20 318	36 647	72 543	117 974	117 974	40 517	39 167	43 9
Waste water management		10 038	10 343	10 846	11 681	12 869	12 869	13 609	14 425	15 3
Waste management		9 907	10 309	15 465	11 743	13 732	13 732	14 751	15 636	16 5
Other	4	_	-	_	1 272	_	_	_	_	
otal Revenue - Functional	2	188 123	208 405	216 881	275 591	325 069	325 069	262 883	278 868	296 7
xpenditure - Functional										
Governance and administration		53 119	53 186	62 415	70 399	70 728	70 728	72 276	76 704	81 10
Executive and council		11 140	9 881	10 541	10 476	10 068	10 068	10 705	11 411	12 1
Finance and administration		41 980	43 305	51 874	58 404	59 030	59 030	59 859	63 469	66 9
Internal audit		-	-	-	1 519	1 630	1 630	1 712	1 824	1 9
Community and public safety		13 500	14 502	12 980	9 815	12 180	12 180	12 828	13 663	14 5
Community and social services		9 412	9 337	7 659	6 331	7 564	7 564	8 013	8 548	91
Sport and recreation		-	-	-	-	1 236	1 236	1 276	1 356	14
Public safety		4 088	5 165	5 321	2 432	2 676	2 676	2 804	2 977	3 1
Housing		-	-	-	-	-	-	-	-	
Health		-	-	-	1 052	704	704	735	783	8
Economic and environmental services		23 138	21 792	15 216	18 649	21 357	21 357	22 413	23 388	24 4
Planning and development		2 115	2 968	1 934	2 947	2 268	2 268	2 193	2 334	24
Road transport		20 090	17 927	12 723	14 720	19 089	19 089	20 220	21 054	21 9
Environmental protection		933	897	559	983	-	-	- 1	<u> </u>	
Trading services		128 779	139 076	128 854	153 734	154 286	154 286	175 316	187 397	197 1
Energy sources		87 923	93 280	86 638	105 578	105 697	105 697	120 767	129 492	136 9
Water management		15 765	18 683	16 692	18 004	19 710	19 710	23 561	25 532	26 5
Waste water management		9 832	9 825	9 651	10 888	10 675	10 675	12 155	12 770	13 13
Waste management		15 259	17 288	15 874	19 264	18 205	18 205	18 833	19 603	20 47
Other	4	-		-	3 454	-	-	-		
otal Expenditure - Functional	3	218 537	228 556	219 464	256 052	258 551	258 551	282 832	301 152	317 2
Surplus/(Deficit) for the year		(30 414)	(20 151)	(2 583)	19 540	66 518	66 518	(19 949)	(22 284)	(20 5

TABLE 3 – BUDGETED FINANCIAL PERFORMANCE (REVENUE AND EXPENDITURE BY MUNICIPAL VOTE)

EC102 Blue Crane Route - Table A3 Budgeted Financial Performance (revenue and expenditure by municipal vote)

Vote Description	Ref	2015/16	2016/17	2017/18	Cur	rent Year 2018	119	2019/20 Medium Term Revenue & Expenditure Framework			
R thousand		Audited	Audited	Audited	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Year	
A CHOUSAILU		Outcome	Outcome	Outcome	Budget	Budget	Forecast	2019/20	+1 2020/21	+2 2021/22	
Revenue by Vote	11										
Vote 1 - MAYORAL EXECUTIVE		-	-	-	-	-	-	-	_	-	
Vote 2 - MUNICIPAL COUNCIL	-	20 223	20 330	20 908	22 227	19 033	19 033	20 812	22 087	23 489	
Vote 3 - ACCOUNTING OFFICER		632	125	12	31	508	508	_	-	_	
Vote 4 - BUDGET & TREASURY		21 688	19 308	19 842	19 675	19 891	19 891	24 642	26 764	28 600	
Vote 5 - TECHNICAL SERVICES		132 828	149 540	154 481	217 037	264 208	264 208	197 497	209 004	222 452	
Vote 6 - COMMUNITY SAFETY & SOCIAL SERVICES		14 836	16 726	20 905	16 502	21 279	21 279	19 774	20 844	21 995	
Vote 7 - CORPORATE SERVICES		(2 083)	2 376	733	120	150	150	159	169	179	
Total Revenue by Vote	2	188 123	208 405	216 881	275 591	325 069	325 069	262 883	278 868	296 715	
Expenditure by Vote to be appropriated	1										
Vote 1 - MAYORAL EXECUTIVE		-	-	-	400	407	407	433	461	492	
Vote 2 - MUNICIPAL COUNCIL		11 140	9 881	10 541	5 363	5 244	5 244	5 620	5 995	6 408	
Vote 3 - ACCOUNTING OFFICER		2 115	2 968	1 934	8 168	8 315	8 315	8 557	9 113	9 722	
Vote 4 - BUDGET & TREASURY		24 142	23 576	32 041	33 219	34 822	34 822	35 348	37 606	39 625	
Vote 5 - TECHNICAL SERVICES		133 610	139 715	125 704	163 349	166 111	166 111	187 313	199 914	210 183	
Vote 6 - COMMUNITY SAFETY & SOCIAL SERVICES		29 693	32 687	29 412	37 340	36 133	36 133	37 690	39 677	41 889	
Vote 7 - CORPORATE SERVICES		17 838	19 729	19 832	8 213	7 518	7 518	7 873	8 386	8 951	
Total Expenditure by Vote	2	218 537	228 556	219 464	256 052	258 551	258 551	282 832	301 152	317 270	
Surplus/(Deficit) for the year	2	(30 414)	(20 151)	(2 583)	19 540	66 518	66 518	(19 949)	(22 284)	(20 556)	

TABLE A4 - BUDGETED FINANCIAL PERFORMANCE (REVENUE AND EXPENDITURE)

Description	Ref	2015/16	2016/17	2017/18		Current Ye	ar 2018/19			ledium Term R enditure Frame	
D the week		Audited	Audited	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year	Budget Year	Budget Year
R thousand	l'I	Outcome	Outcome	Outcome	Budget	Budget	Forecast	outcome	2019/20	+1 2020/21	+2 2021/22
Revenue By Source	П										
Property rates	2	10 094	11 152	12 098	13 478	13 478	13 478	13 478	18 027	19 515	21 137
Service charges - electricity revienue	2	79 264	90 155	85 031	104 155	104 735	104 735	104 735	119 382	129 048	135 760
Service charges - water revenue	2	9 398	12 535	10 406	12 988	14 808	14 808	14 808	15 694	16 635	17 633
Service charges - sanitation revenue	2	3 764	4 075	4 429	4 807	5 125	5 125	5 125	5 433	5 758	6 104
Service charges - refuse revenue	2	4 656	5 009	5 526	5 989	7 450	7 450	7 450	7 897	8 371	8 873
·	~	63	261	468	533	390	390	390	390	390	390
Rental of facilities and equipment					Į.				850	850	850
Interest earned - ex ternal inv estments		1 446	1 281	1 140	1 000	1 300	1 300	1 300			
Interest earned - outstanding debtors		3 151	3 848	3 883	3 906	3 961	3 961	3 961	4 198	4 449	4 716
Dividends received					- 1	-	-	-	-	- 1	_
Fines, penalties and forfeits		60	72	55	81	411	411	411	423	448	474
Licences and permits	Ш	745	832	566	600	480	480	480	480	509	540
Agency services		676	885	1 054	600	850	850	850	850	893	937
Transfers and subsidies		52 419	51 549	52 609	55 539	56 343	56 343	56 343	60 969	63 336	67 014
Other revienue	2	4 217	4 858	8 305	2 304	1 264	1 264	1 264	1 277	1 327	1 379
Gains on disposal of PPE		- 1	65	-1	200						
Total Revenue (excluding capital transfers		169 953	186 578	185 571	206 180	210 594	210 594	210 594	235 869	251 529	265 807
and contributions)	П										
Expenditure By Type	П										
Employ ee related costs	2	69 832	74 180	76 779	81 899	78 075	78 075	78 075	83 150	88 721	94 843
Remuneration of councillors	1	3 572	3 467	3 870	4 074	3 994	3 994	3 994	4 254	4 539	4 852
Debt impairment	3	8 405	13 413	8 991	9 505	10 575	10 575	10 575	11 104	11 659	12 242
Depreciation & asset impairment	2	34 777	34 803	34 512	37 533	37 533	37 533	37 533	42 179	43 679	44 679
Finance charges		5 733	4 024	1 334	3 811	5 505	5 505	5 505	5 019	4 699	4 630
Bulk purchases	2	67 997	74 857	71 873	82 678	84 450	84 450	84 450	97 294	105 143	110 623
Other materials	8	-	3 526	2 540	3 220	3 678	3 678	3 678	4 678	4 912	5 157
Contracted services		-	5 204	6 533	8 373	8 405	8 405	8 405	8 453	9 284	9 664
Transfers and subsidies		-	769	1 010	783	1 021	1 021	1 021	884	943	1 008
Other expenditure	4, 5	27 900	14 313	11 873	24 177	25 316	25 316	25 316	25 817	27 573	29 572
Loss on disposal of PPE		322	-	150		Marris and Coscillations and Coscillations					
Total Expenditure		218 537	228 556	219 464	256 052	258 551	258 551	258 551	282 832	301 152	317 270
Surplus/(Deficit) i ransters and subsidies - capital (monetary		(48 584)	(41 978)	(33 893) •	(49 872)	(47 957)	(47 957)	(47 957)	(46 963)	(49 623)	(51 463
allocations) (National / Provincial and District) Transfers and subsidies - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-profit Institutions,		18 170	21 827 1	31 310	69 411	114 475	114 475	114 475	27 014	27 339	30 907
Priv ate Enterprises, Public Corporatons, Higher Transfers and subsidies - capital (in-kind - all)	6	- 1	-	- 1	-	-	-	-	-	-	-
Surplus/(Deficit) after capital transfers & contributions Tax ation		(30 414)	(20 151)	(2 583)	19 540	66 518	66 518	66 518	(19 949)	(22 284)	(20 556
Surplus/(Deficit) after taxation Attributable to minorities		(30 414)	(20 151)	(2 583)	19 540	65 518	66 518	66 518	(19 949)		
Surplus/(Deficit) attributable to municipality Share of surplus/ (deficit) of associate	7	(30 414)	(20 151)	(2 583)	19 540	66 518	66 518	66 518	(19 949)	(22 284)	(20 556
Surplus/(Deficit) for the year		(30 414)	(20 151)	(2 583)	19 540	66 518	56 518	66 518	(19 949)	(22 284)	(20 556

TABLE A5 – BUDGETED CAPITAL EXPENDITURE BY VOTE, STANDARD CLASSIFICATION AND FUNDING

Vote Description	Ref	2015/16	2016/17	2017/18		Current Ye	ar 2018/19			ledium Term R Inditure Frame	
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2019/20	Budget Year +1 2020/21	Budget Yea +2 2021/22
Capital expenditure - Vote	\Box										
Multi-year expenditure to be appropriated	2	-									
Vote 1 - MAYORAL EXECUTIVE		- 5	-	-	-	-	_	-	_	_	_
Vote 2 - MUNICIPAL COUNCIL		_ #	- 1	_	_		-	_	_	_	-
Vote 3 - ACCOUNTING OFFICER	ш	484	511	320	30	30	30	30	_	_	_
Vote 4 - BUDGET & TREASURY		292	12	24	30	30	30	30	_	_	_
Vote 5 - TECHNICAL SERVICES	ш	7 429	11 248	26 648	19 671	19 824	19 824	19 824	21 604	9 000	_
Vote 6 - COMMUNITY SAFETY & SOCIAL SER	VICE	3 093	4 664	1 364	30	30	30	30		-	_
Vote 7 - CORPORATE SERVICES	TOL	1 033	317	1 302	30	30	30	30	_	_	
Capital multi-year expenditure sub-total	7	12 331	16 752	29 658	19 791	19 944	19 944	19 944	21 604	9 000	_
Single-year expenditure to be appropriated	2								2		
Vote 1 - MAYORAL EXECUTIVE		_	_	_	_	_	_	_	_	_	_
Vote 2 - MUNICIPAL COUNCIL		_	- 1		-	_	-		_	_	_
		į			-			-			
Vote 3 - ACCOUNTING OFFICER		- 1	-	-	-	-	3.00	-	40	50	60
Vote 4 - BUDGET & TREASURY		-	-	-	-		-	-	50	50	60
Vote 5 - TECHNICAL SERVICES		- 1	- 1	-	50 050	92 350	92 350	92 350	5 900	18 919	31 577
Vote 6 - COMMUNITY SAFETY & SOCIAL SER	VICE		-	-	-	2 360	2 360	2 360	40	50	60
Vote 7 - CORPORATE SERVICES		- ,	-	-		-	-	-	40	50	60
Capital single-year expenditure sub-total					5 0 050	94 710	94 710	94 710	6 070	19 119	31 817
Total Capital Expenditure - Vote	Н	12 331	16 752	29 658	69 841	114 655	114 655	114 655	27 674	28 119	31 817
Capital Expenditure - Functional											
Governance and administration	ш	1 809	840	1 414	170	13 551	13 551	13 551	13 734	14 289	15 087
Executive and council	ш	484	511	88	30	30	30	30	40	50	60
Finance and administration	Н	1 325	329	1 326	140	13 521	13 521	13 521	13 694	14 239	15 027
Internal audit	ш								- 5	-	-
Community and public safety	ш	2 543	4 664	1 364	7 500	2 390	2 390	2 390	40	50	60
Community and social services	ш	98	31	1 364	5 500	133	133	133	40	50	60
Sport and recreation	ш	1 649	4 315	-	2 000	- 1	-	-	- 1	- ,	-
Public safety	1 1	796	313	-		2 257	2 257	2 257		- 3	-
Housing	ш								-	_	_
Health	П		5	-					- 1	-	_
Economic and environmental services	ш	745	2	9 884	-	-	-	-	40	50	60
Planning and development	ш			232							_
Road transport	ш	745	2	9 652					40	50	60
Environmental protection	ш	110	- 3	0 002							_
Trading services	ш	7 234	11 246	16 996	62 171	98 713	98 713	98 713	13 860	13 730	16 610
Energy sources		1 792	2 348	1 851	6 230	6 383	6 383	6 383	800	3 650	3 510
Water management	H	3 107	245	159	28 668	65 057	65 057	65 057	13 030	10 040	13 050
	Ш									40	
Waste water management		1 785	8 654	14 986	27 273	27 273	27 273	27 273	30	40	50
Waste management Other		550	-						_	_	_
Total Capital Expenditure - Functional	3	12 331	16 752	29 658	69 841	114 655	114 655	114 655	27 674	28 119	31 817
Funded by:		and the same of th									
National Government		3 199	15 149		69 411	111 711	111 711	111 711	27 014	27 339	30 907
Provincial Government		2 413				_	_	_			
District Municipality		/	286			2 513	2 513	2 513			
Other transfers and grants				29 658		22.00	22.0				
Transfers recognised - capital	4	5 612	15 435	29 658	69 411	114 225	114 225	114 225	27 014	27 339	30 907
	1 1	f	13 433	25 030	03 411	114 223	114 223	114 223	21 014	Z1 339	30 301
Borrowing	6	3 300	4 047		100	100	100	400	000	700	040
Internally generated funds		3 419	1 317		430	430	430	430	100 000	780	910
Total Capital Funding	7	12 331	16 752	29 658	69 841	114 655	114 655	114 655	27 674	28 119	31 817

TABLE A6 - BUDGETED FINANCIAL POSITION

Description	Ref	2015/16	2016/17	2017/18		Current Ye	ear 2018/19			ledium Term F nditure Frame	
R thousand		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2019/20	Budget Year +1 2020/21	Budget Year +2 2021/22
ASSETS											
Current assets				:							
Cash		1 452	3 468	1 066	1 000	1 000	1 000	1 000	1 500	2 000	2 500
Call investment deposits	1	12 661	3 460	156	- 1	-	-	-	-	-	-
Consumer debtors	1	18 694	22 444	23 917	35 000	25 000	25 000	25 000	27 500	30 000	30 000
Other debtors		6 685	7 436	6 199	5 000	5 000	5 000	5 000	6 000	6 000	6 000
Current portion of long-term receivables		3	3	3	4	4	4	4	-	-	-
Inv entory	2	871	958	1 035	1 200	1 200	1 200	1 200	1 200	1 250	1 300
Total current assets		40 366	37 770	32 377	42 204	32 204	32 204	32 204	36 200	39 250	39 800
Non current assets						Permotality	- Company of the Comp				
Long-term receivables		10	6	3	8	8	8	8	_	_	-
Inv estments					_						
Investment property		25 507	25 392	25 323	25 392	25 323	25 323	25 323	25 323	25 323	25 323
Investment in Associate					_						
Property, plant and equipment	3	592 718	582 392	577 325	589 475	640 000	640 000	640 000	625 495	609 935	597 073
Biological											
Intangible		7	2								
Other non-current assets		458	458	458	458	458	458	458	458	458	458
Total non current assets	_	618 700	608 250	603 109	615 333	665 789	665 789	665 789	651 276	635 715	622 853
TOTAL ASSETS		659 066	646 021	635 486	657 537	697 993	697 993	697 993	687 476	674 965	662 653
LIABILITIES											
Current liabilities											
Bank overdraft	1										
Borrowing	4	4 611	4 088	4 920	4 000	4 000	4 000	4 000	648	_	_
Consumer deposits		2 463	2 421	2 579	2 650	2 650	2 650	2 650	100	2 750	2 800
Trade and other payables	4	31 529	31 103	29 126	12 425	23 025	23 025	23 025	28 500	30 000	31 000
Provisions		949	1 258	1 432	12 100	20 020	20 020	20 020		00 000	
Total current liabilities		39 551	38 870	38 057	19 075	29 675	29 675	29 675	31 848	32 750	33 800
Non current liabilities	1 5 2		'ntercondruid (monetus metus								
Borrowing		13 671	9 564	5 910	3 000	3 000	3 000	3 000	_	_	_
Provisions		46 969	50 346	46 862	55 000	49 000	49 000	49 000	49 000	51 000	53 000
Total non current liabilities	_	60 640	59 910	52 771	58 000	52 000	52 000	52 000	49 000	51 000	53 000
TOTAL LIABILITIES	-	100 191	98 780	90 829	77 075	81 675	81 675	81 675	80 848	83 750	86 800
NET ASSETS	5	558 875	547 241	544 658	580 462	616 318	616 318	616 318	606 628	591 215	575 853
COMMUNITY WEALTH/EQUITY											
Accumulated Surplus/(Deficit)		558 875	547 241	544 658	580 462	616 318	616 318	616 318	606 628	591 215	575 853
Reserves	4	_	OTI ETI	-	- 100	- 010 010	-	010010	000 020	001 210	0.000
	5	EE0 077	£47.044	241.000	E00 400	040 040	C40 040	C4C 040	000 000	504 045	F7E 050
TOTAL COMMUNITY WEALTH/EQUITY	3	558 875	547 241	544 658	580 462	616 318	616 318	616 318	606 628	591 215	575 853

TABLE A7 - BUDGETED CASH FLOW

EC102 Blue Crane Route - Table A7 Budgeted Cash Flows

Description	Ref	2015/16	2016/17	2017/18		Current Ye	ar 2018/19			ledium Term R nditure Frame	
R thousand		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2019/20	Budget Year +1 2020/21	Budget Year +2 2021/22
CASH FLOW FROM OPERATING ACTIVITIES	\vdash										
Receipts	1 1										
Property rates		8 836	8 953	11 753	12 130	12 130	12 130	12 130	16 585	17 954	19 446
Service charges		88 048	101 815	98 992	120 353	122 890	122 890	122 890	140 381	147 027	154 900
Other revenue	1	9 165	4 010	6 109	14 837	21 445	21 445	21 445	6 944	7 132	7 751
Government - operating	11	52 419	52 798	50 962	55 539	56 343	56 343	56 343	60 969	63 336	67 014
Government - capital	1	23 298	17 983	30 742	69 411	114 475	114 475	114 475	27 014	27 339	30 907
Interest		1 409	1 251	1 127	4 320	1 300	1 300	1 300	4 628	4 854	5 189
Dividends	ш				-				_	_	-
Paym ents	1 1				i						
Suppliers and employees	ш	(165 691)	(171 609)	(171 714)	(204 921)	(203 918)	(203 918)	(203 918)	(223 647)	(240 172)	(254 711)
Finance charges	1 1	(1 311)	(1 404)	(1 057)	(1 317)	(5 504)	(5 504)	(5 504)		(142)	, , ,
Transfers and Grants	11	, 1	1	` 1	(783)	(1 021)	(1 021)	(1 021)	, ,	(943)	
NET CASH FROM/(USED) OPERATING ACTIVIT	IES	16 172	13 796	26 913	69 570	118 140	118 140	118 140	31 529	26 386	29 417
CASH FLOWS FROM INVESTING ACTIVITIES											
Receipts										1	
Proceeds on disposal of PPE	1 1	4	408	134	200	200	200	200	_	:=:	_
Decrease (Increase) in non-current debtors		3	3	3	200	200	200	200	4		_
Decrease (increase) other non-current receivable	20	ı ı	1	١	I						_
Decrease (increase) in non-current investments	1				1						_
Payments		1	4		İ					100	
Capital assets		(12 331)	(16 466)	(29 658)	(69 841)	(114-655)	(114 655)	(114 655)	(27 674)	(28 119)	(31 817)
NET CASH FROM/(USED) INVESTING ACTIVITI	ES	(12 325)	(16 054)	(29 521)	(69 841)	(114 455)	(114 455)	(114 455)	(27.670)	(28 119)	(31 817)
CASH FLOWS FROM FINANCING ACTIVITIES Receipts					1					ш, жи	
Short term loans									-	-	-
Borrowing long term/refinancing		3 300		1 460					-	-	-
Increase (decrease) in consumer deposits					240	171	171	171	50	50	50
Paym ents .		1									
Repayment of borrowing		(4 153)	(4 926)	(4 559)	(1 500)	(4 576)	(4 576)	(4 576)	(4 000)	(648)	-
NET CASH FROM/(USED) FINANCING ACTIVIT	IES	(853)	(4 926)	(3 099)	(1 260)	(4 405)	(4 405)	(4 405)	(3 950)	(598)	50
NET INCREASE/ (DECREASE) IN CASH HELD		2 994	(7 184)	(5 706)	(1 331)	(719)	(719)	(719)	(91)	(2 330)	(2 351)
Cash/cash equivalents at the year begin:	2	11 119	14 113	6 929	1 775	1 223	1 223	1 223	1 000	909	(1 421)
Cash/cash equivalents at the year end:	2	14 113	6 929	1 223	444	503	503	503	909	(1 421)	(3 772)

TABLE A8 - CASH BACK RESERVES / ACCUMMULATED SURPLUS RECONCILIATION

EC102 Blue Crane Route - Table A8 Cash backed reserves/accumulated surplus reconciliation

Description	Ref	2015/16	15/16 2016/17	6/17 2017/18		Current Ye	ar 2018/19		2019/20 Medium Term Revenue & Expenditure Framework			
R thousand		Audited	Audited	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year	Budget Year	Budget Year	
K tilousalid	1	Outcome	Outcome	Outcome	Budget	Budget	Forecast	outcome	2019/20	+1 2020/21	+2 2021/22	
Cash and investments available												
Cash/cash equivalents at the year end	1	14 113	6 929	1 223	444	503	503	503	909	(1 421)	(3 772	
Other current investments > 90 days		-	-	-	556	497	497	497	591	3 421	6 272	
Non current assets - Investments	1	-	-	-	-	-	-	-	-	-	-	
Cash and investments available:		14 113	6 929	1 223	1 000	1 000	1 000	1 000	1 500	2 000	2 500	
Application of cash and investments												
Unspent conditional transfers	1 1	-	-	-	-	-	_	-	-	-	-	
Unspent borrowing		-	-	-	-	-	-		-	-	-	
Statutory requirements	2											
Other working capital requirements	3	8 336	5 443	2 426	(27 015)	(7 673)	(7 673)	(7 673)	(5 548)	(6 073)	(5 618	
Other provisions					İ							
Long term investments committed	4	-	=	-	- 1	-	-	-	-	-	-	
Reserves to be backed by cash/investments	5											
Total Application of cash and investments:		8 336	5 443	2 425	(27 015)	(7 673)	(7 673)	(7 673)	(5 548)	(6 073)	(5 618	
Surplus(shortfall)		5 777	1 486	(1 204)	28 015	8 673	8 673	8 673	7 048	8 073	8 118	

TABLE A9 - ASSET MANAGEMENT

EC102 Blue Crane Route - Table A9 Asset Management

Description	Ref	2015/16	2016/17	2017/18	Cur	rent Year 2018	/19		ledium Term R nditure Frame	
R thousand		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2019/20	Budget Year +1 2020/21	Budget Yea +2 2021/22
ASSET REGISTER SUMMARY - PPE (WDV)	5	618 690	608 244	603 106	615 325	665 782	665 782	651 276	635 715	622 85
Roads infrastructure		105 257	96 695	113 629	90 649	91 202	91 202	84 105	77 156	65 57
Storm water Infrastructure					- 1	- 1	-	-	-	-
Electrical Infrastructure	1 1	203 796	209 066	108 127	207 685	207 824	207 824	200 084	195 184	189 13
Water Supply Infrastructure		85 208	77 776	93 673	125 208	173 255	173 255	168 417	173 475	172 53
Sanitation Infrastructure		49 722	54 258	140 135	157 533	157 833	157 833	162 263	152 703	143 15
Solid Waste Infrastructure		39 329	37 443	7 115	8 400	8 400	8 400	8 400	8 400	8 40
Rail Infrastructure Coastal Infrastructure							-	-	-	-
Information and Communication Infrastructure								- ,	_ _	
Infrastructure		483 312	475 239	462 679	589 475	638 514	638 514	623 269	606 918	578 79
Community Assets			4 315	7 693				500	1 000	15 90
Heritage Assets			458	458		458	458	458	458	45
Investment properties		458	25 392	25 323	458	25 323	25 323	25 323	25 323	25 32
Other Assets		26 146	102 838	106 953	25 392	1 486	1 486	1 486	1 486	1 48
Biological or Cultivated Assets	1 1		-	1				_	_	_
Intangible Assets		108 775	2			1		-	_	_
Computer Equipment	- 1	100 110	- 1							
Furniture and Office Equipment								470	-	-
Machinery and Equipment	- 1							170	370	61
								70	160	270
Transport Assets						1		- 1	-	-
Land								-	-	
Zoo's, Marine and Non-biological Animals				N					-	
OTAL ASSET REGISTER SUMMARY - PPE (WDV)	5	618 690	608 244	603 106	615 325	665 782	665 782	651 276	635 715	622 853
EXPENDITURE OTHER ITEMS		38 319	38 329	37 051	42 436	39 631	39 631	44 278	45 906	47 043
Depreciation	7	34 777	34 803	34 512	37 533	37 532	37 532	42 180	43 680	44 680
Repairs and Maintenance by Asset Class	3	3 542	3 526	2 540	4 903	2 098	2 098	2 098	2 226	2 363
Roads Infrastructure	1 1	-	628	-	439	_		40	42	44
Storm water Infrastructure		_	_	-	_	- 1	-	376	399	422
Electrical Infrastructure		-	1 502	2 540	884	-	-	100	105	110
Water Supply Infrastructure		_	410	-	1 058	_			-	
Sanitation Infrastructure		-	109	-	135	::	-30	-	_	_
Solid Waste Infrastructure		-	_	-	345	2 098	2 098	-	-	-
Rail Infrastructure		-	- [- 1	_	(40)	-	-	_	_
Coastal Infrastructure		- 1	_	_	-	-	54.0	_		_
Information and Communication Infrastructure		- 1	- 0	ı _	-	=:	-	<u> </u>	_	_
Infrastructure		- 1	2 649	2 540	2 861	2 098	2 098	516	546	577
Community Facilities		- 1				- 02.1			-	-
Sport and Recreation Facilities		_	_01	- 1	_	_	2.1	=	_	_
Community Assets			- 1		-		-			
Heritage Assets		_	_ [_	_	_			_	_
Revenue Generating	1 1	_	_	_	-	- 1	-	_	-	_
Non-revienue Generating	1 1	- 1	_ [_	_ [_	_	_		_
Investment properties	1 1			_				-		
Operational Buildings	- 1	3 542	321	- 1	390	_	_	_	_	_
Housing	1 1		_ 1	_	_	_	_	_ [_	_
Other Assets	1	3 542	321	_	390					
Biological or Cultivated Assets		27.27		_	_	_	_		_	_
Servitudes		_	_	_	_	_ []	_	_	_	
Licences and Rights		_	_	_	_	_	_	_	_	_
Intangible Assets						_	_			_
Computer Equipment		_	334	_	429			500	534	
Furniture and Office Equipment			334				-	500		570
Machinery and Equipment			221		-	-	-	-	_ [-
			i				-			
Transport Assets Land		-	- [-	1 223	-	-	1 082	1 147	1 216
		-	- [-	-]	-	-	-	-	-
Zoo's, Marine and Non-biological Animals	-	-		-	-	-				
OTAL EXPENDITURE OTHER ITEMS		38 319	38 329	37 051	42 436	39 631	39 631	44 278	45 906	47 043
Renewal and upgrading of Existing Assets as % of total	005.5	0.00/	0.70/	0.004	0.664	44.004	44.004	07.704	07.00	00 ==:
	'	0.0% 0.0%	0.7% 0.3%	0.0%	8.6%	11.9% 36.3%	11.9%	97.7%	87.6%	89.5%
		U. U.% 1	U.35%	0.0%	16.0%	.10 .1%	36.3%	64.1%	56.4%	63.7%
Renewal and upgrading of Existing Assets as % of dep. R&M as a % of PPE	1	0.6%	0.6%	0.4%	0.8%	0.3%	0.3%	0.3%	0.4%	0.4%

TABLE A10 - BASIC SERVICE DELIVERY MEASUREMENT

Description	Ref	2015/16	2016/17	2017/18	Cur	rent Year 2018	/19	2019/20 Medium Term Revenue & Expenditure Framework		
Description	Kei	Outcome	Outcome	Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2019/20	Budget Year +1 2020/21	Budget Yea +2 2021/22
Household service targets	1									
Vater:	1									
Piped water inside dwelling	ш	5 017	5 017	5 017	5 017	5 017	5 017	5 017	5 017	5 017
Piped water inside yard (but not in dwelling)	2	4 744	4 744	4 744	4 744	4 744	4 744	4 744	4 744	4 74
Using public tap (at least min.service level) Other water supply (at least min.service level)	4			_ [_	_ []
Minimum Service Level and Above sub-total	1.1	9761	9761	9761	9761	9 761	9 761	9 761	9 761	9 76
Using public tap (< min.service level)	3	-	-	~		-	- 1	-	-	-
Other water supply (< min.service level)	4	-	-	-	-	-	-	-	5+1	-
No water supply					-	-	-	-	-	
Below Minimum Service Level sub-total [otal number of households	5	9 761	9 761	9 761	9 761	9 761	9 761	9 761	9 761	976
	"	3,01	3 (9)	8.000	810	3701	3101	3,01	3,01	* 1.00
Sanitation/sewerage: Flush toilet (connected to sewerage)	П	7 258	7 258	7 258	7 258	7 258	7 258	7 258	7 258	7 25
Flush toilet (with septic tank)	1	561	561	561	561	561	561	561	561	56
Chemical toilet	ш	-	-	_	_	_	-	_	-	-
Pit toilet (v entilated)	1 1	-	-	500	8	- 2	-	_	-	-
Other toilet provisions (> min.service level)	ш	_				-	-	-	-	_
Minimum Service Level and Above sub-total	П	7 819	7 819	7 819	7 819	7 819	7 819	7 819	7.819	7 81
Bucket toilet	1	358	358	358	358	358	358	358	358	35
Other tollet provisions (< min.service level)		- ă	- 1	-	-	-	- 5			-
No follet provisions Below Minimum Service Level sub-total		358	358	358	358	358	358	358	358	35
otal number of households	5	8 177	8 177	8 177	8 177	8 177	8 177	8 177	8 177	8 17
	ľ	39.10	•	×	•	• ""	J 109	5.90,000	38.30.0	• • • • • • • • • • • • • • • • • • • •
Energy:		1 658	1 658	1 658	1 658	1 658	1 658	1 658	1 658	1 658
Electricity (at least min.service level) Electricity - prepaid (min.service level)		6 934	6 934	6 934	6 934	6 934	6 934	6 934	6 934	6 93
Minimum Service Level and Above sub-total	1	8 592	8 592	8 592	8 592	8 592	8 592	8 592	8 592	8 592
Electricity (< min.service level)	1 1	=	-	-	-	-	_	_	-	-
Electricity - prepaid (< min. service level)	1 1	2	- 1	-	-	-	-	-,	-	-
Other energy sources	1 1	-	-	- 1	-	-	_			_
Below Minimum Service Level sub-total	1.1	-	-		-	-	2 412	-		-
Total number of households	5	8 592	8 592	8 592	8 592	8 592	8 592	8 592	8 592	8 592
Refuse:		Cachini S	1							
Removed at least once a week	ш	7.838	7 838	7 838	7 838	7 838	7 838	7 838	7 838	7 838
Minimum Service Level and Above sub-total	ш	7 838	7 838	7 838	7 838	7 838	7 838	7 838	7 838	7 838
Removed less frequently than once a week Using communal refuse dump		9	1 1			_				_
Using own refuse dump				-			_		_	_
Other rubbish disposal		-		-	_	-	-	_	-	_
No rubbish disposal		-	-	-	-	-	-	-	-	
Below Minimum Service Level sub-total	1	= =	-	-	-	-	A m m		-	-
Total number of households	5	7 838	7.838	7 838	7 838	7 838	7 838	7 838	7 838	7. B 38
Households receiving Free Basic Service	7									
Water (6 kilolitres per household per month)	1	4 403	4 403	4 403	4 403	4 403	4 403	4 200	4 300	4 400
Sanitation (free minimum level service)		4 403	4.403	4 403	4 403	4 403	4 403	4 200	4 300	4 400
Electricity/other energy (50kwh per household per month)		4 403	4 403	4 403	4 403	4 403	4 403	4 200	4 300	4 400
Refuse (removed at least once a week)		4 403	4 403	4 403	4 403	4 403	4 403	4 200	4 300	4 400
Cost of Free Basic Services provided - Formal Settlements (R'000)	8									
Water (6 kilofitres per indigent household per month)	1 1	3.741	4 266	4 522	4 452	4 452	4 452	4 502	4 885	5 299
Sanitation (free sanitation service to indigent households)	ш	2.793	3 (85	3 270	3 466	3 466	3 466	3 505	3 804	4 126
Electricity/other energy (50kwh per indigent household per month)	ш	1 850	2 145	2 274	2 233	2 233	2 233	2 330	2 529 5 831	2 74
Refuse (removed once a week for indigent households) Cost of Free Basic Services provided - Informal Formal Settlements (R'000)	ш	4-205	4.729	5 013	5 314	5 314	5 314	5 373	2 03 1	6 32
Total cost of FBS provided		12 589	14 225	15 079	15 465	15 465	15 465	15 710	17 049	18 49
		NEGRES.	1 10000				-		1,010	
Highest level of free service provided per household Property rates (R y alue threshold)		15 000	15 000	15 000	15 000	15 000	15 000	15 000	15 000	15 000
Water (kilolitres per household per month)	1	6	6	6	6	6	6	6	6	
Sanitation (kilolitres per household per month)										
Sanitation (Rand per household per month)		96	96	96	96	96	96	100	106	11:
Electricity (kw h per household per month)		50	50	50	50	50	50	50	50	5
Refuse (average litres per week)		100	100	100	100	100	100	100	100	10
Revenue cost of subsidised services provided (R'000)	9									
Property rates (tariff adjustment) (Impermissable values per section 17 of MPRA)										
Property rates exemptions, reductions and rebates and impermissable values in										
excess of section 17 of MPRA)		-	-	-	-	-	-	-	-	-
Water (in excess of 6 kilolitres per indigent household per month)		-	-	-	-	-	-	-	-	-
Sanitation (in excess of free sanitation service to Indigent households)		-	-	-	-	-	-	-1	-	-
Electricity/other energy (in excess of 50 kwh per indigent household per month)		-	_		-	-			_	-
Refuse (in excess of one removal a week for indigent households) Municipal Housing - rental rebales		_	- 1	-		- 1	_	[-]	-	
Housing - top structure subsidies	6									
Other	"									

Table SA4 reflects the reconciliation of IDP strategic objectives and budget (revenue), Table SA5 reflects the reconciliation of IDP strategic objectives and budget (operating expenditure) and Table SA6 reflects the reconciliation of IDP strategic objectives and budget (capital expenditure).

Strategic Objective	Goal	Goal Code	Ref	2015/16	2016/17	2017/18	Cur	rent Year 2018	/19	2019/20 Medium Term Revenue & Expenditure Framework			
			IVE!	Audited	Audited	Audited	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Year	
R thousand				Outcome	Outcome	Outcome	Budget	Budget	Forecast	2019/20	+1 2020/21	+2 2021/22	
Infrastructure	Provision of Electricity,		7	132 828	149 540	154 481	217 037	264 208	264 208	197 497	209 004	222 452	
	Water, sanitation, Roads &												
	Stormwater, and martaining												
	infrustructure of the city									1			
Community Services	Effective cleansing, waste		}	14 836	16 726	20 905	16 502	21 279	21 279	19 774	20 844	21 995	
	removal, working with									•			
	partners such as SAPS to									G-11-11-11-11-11-11-11-11-11-11-11-11-11			
	address crime; effective			İ						Ė			
	enforecement of health and						. E			ŧ.			
	saftey reglations												
Local Economic Development	Marketing of the BCRM,		,	632	125	12	-	488	488		7 _	-	
	promote investment in BCRM										1		
	in agiculture, tourism, SMME												
	dev elopment, alternativ e												
	energy				0000					i			
Finacial Management	Implement fully compliant		1	21 688	19 308	19 842	19 675	19 891	19 891	24 642	26 764	28 600	
	GRAP annual financial						1						
	statements , mSCOA		П	1	ì								
	readiness, updating indigent			1				and the second					
	register, revenue												
	enhancement strategies for							i					
	financial sustainability,												
	opperational effeciency		li										
Governance & Institutional	Oversee implementation of			18 139	22 706	21 641	22 378	19 203	19 203	20 971	22 256	23 667	
Transformation	council policies, performance		li	İ									
	management, safekeeping		l į										
	council records, sound		Ì										
	administrative principals,												
	create a culture of service												
	delivery and improve public												
AH P A II	partic/pation.										-totolist-it donle		
Allocations to other prioriti	es apital transfers and contributi	nne)	2	188 123	208 405	216 881	275 591	325 069	325 069	262 883	278 868	296 715	
ioui iterellue (excludilly ce	spire i aliaicia aliu conulbus	0119)		100 123	200 403	210 001	213 391	323 009	323 009	TOT 009	210 000	250 / 13	

EC102 Blue Crane Route - Supporting Table SA5 Reconciliation of IDP strategic objectives and budget (operating expenditure)

Strategic Objective	Goal	Goal Code	Ref	2015/16	2016/17 Audited Outcome	2017/18 Audited Outcome	Cur	rent Year 2018	/19	2019/20 Medium Term Revenue & Expenditure Framework			
R thousand			Kei	Audited Outcome			Original Budget	Adjusted Budget	Full Year Forecast	2019/20	Budget Year +1 2020/21	+2 2021/22	
Infrastructure	Provision of Electricity, Water, sanitation, Roads & Stormwater, and mailaining		Annual II - Annual III - Annual	133 610	139 715	125 704	163 349	166 111	166 111	187 313	199 914	210 183	
Community Services	Effective cleansing, waste removal; working with partners such as SAPS to		ANTHE ANTHERNOTIVE TO BE SECURED TO THE SECURED THE SE	29 693	32 687	29 412	37 340	36 133	36 133	37 690	39 677	41 889	
Local Economic Development	Marketing of the BCRM, promote investment in BCRM in agiculture, tourism, SMME		100 AND AND AND AND AND AND AND AND AND AND	_		_	681	995 أً	995	# 842	893	948	
Finacial Management	Implement fully compliant GRAP annual financial statements , mSCOA		THE REPORT OF THE PARTY OF THE	2 4 142	23 576	32 041	33 219	34 822	34 822	35 348	37 606	39 625	
Governance & Institutional Transformation	Oversee implementation of council policies, performance management, safekeeping		AL DE THE THE PARTY OF THE PART	31 092	32 579	32 307	21 463	20 490	20 490	21 640	23 062	24 625	
Allocations to other prioriti	es												
Total Expenditure			1	218 537	228 556	219 464	256 052	258 551	258 551	282 832	301 152	317 270	

EC102 Blue Crane Route - Supporting Table SA6 Reconciliation of IDP strategic objectives and budget (capital expenditure)

Strategic Objective R thousand	Goal	Goal Code	Ref	2015/16	2016/17 Audited Outcome	2017/18 Audited Outcome	Cur	rent Year 2018	/19	2019/20 Medium Term Revenue & Expenditure Framework		
	***************************************		IXCI	Audited			Original Budget	Adjusted		Budget Year	Budget Year	Budget Year
			İ	Outcome				Budget		2019/20	+1 2020/21	+2 2021/22
Infrastructure	Provision of Electricity, Water, santation, Roads & Stormwater, and maitaining	В		7 234	11 246	16 996 i	62 171	98 713	98 713	13 860	13 730	16 610
Community Services	Effective cleansing, waste removal, working with partners such as SAPS to	C D		2 543	4 664	1 364	7 500 }	2 390	2 390	40	50	60
Local Economic Development	Marketing of the BCRM, promote investment in BCRM in agriculture, tourism, SMME	E		745	7 2 ³	9 884 [†]		_	-	40	5 0	60
Finacial Management	Implement fully compliant GRAP annual financial statements , mSCOA	G	Company of the Compan	1 325	7 329 [≸]	1 326	140	13 521	13 521	13 694	14 239	15 027
Governance & Institutional Transformation	Oversee implementation of council policies, performance management, safekeeping	1		484	7 511 ⁹	88	″ 30 ?	30	30	40	50	60
Allocations to other prioriti	es		3							***************************************		
Total Capital Expenditure			1	12 331	16 752	29 658	69 841	114 655	114 655	27 674	28 119	31 817

14 907 60 120 60 450 31 817 3 900 31 817 Budget Year | Budget Year | Budget Year +1 2020/21 | +2 2021/22 2019/20 Medium Term Revenue & Expenditure Framework 10 000 500 28 119 50 100 50 400 3200 28 119 22 \$ ය 350 410 13 000 27 674 27 674 3 650 8 8 8 009 354 2019/20 30 30 353 6000 22 727 42 300 99 3 100 2 846 29 683 114 655 114 655 **Current Year** Full Year 2018/19 Forecast 29 658 29 628 29 658 Оивсоте 2017/18 Audited HV Transmission Conductors Water Treatment Works Storm water Conveyance Jublic Open Space Asset Sub-Class Road Structures LV Networks Unspecified Unspecified Unspecified Unspecified Unspecified Unspecified **Bulk Mains** Unspecified Sport and Recreation Facilities Nater Supply Infrastructure Water Supply Infrastructure Storm water Infrastructure Machinery and Equipment Machinery and Equipment Machinery and Equipment Machinery and Equipment Electrical Infrastructure Electrical Infrastructure Computer Equipment Computer Equipment Roads Infrastructure Computer Equipment Asset Class An efficient, competitive and responsive economic infrastructure network An efficient, competitive and responsive economic infrastructure network An efficient, competitive and responsive economic infrastructure network An efficient, competitive and responsive economic infrastructure network An efficient, competitive and responsive economic infrastructure network Sustainable human settlements and improved quality of household life A skilled and capable workforce to support an inclusive growth path A skilled and capable workforce to support an inclusive growth path A skilled and capable workforce to support an inclusive growth path A skilled and capable workforce to support an inclusive growth path A skilled and capable workforce to support an inclusive growth path A skilled and capable workforce to support an inclusive growth path A skilled and capable workforce to support an inclusive growth path All people in South Africa are and feel safe MTSF Service Outcome Office Equipment/Computers Office Equipment/Computers Office Equipment/Computers MIG: Cookhouse Bulk Water supply MIG. Paving of Gravel Roads MIG. Stormwater - Westview Project Description MIG: Parks and Play grounds Electricification of houses Equipment and Tools Equipment and Tools Equipment and Tools Equipment and Tools Unidentified projects Pearston WTW ransformers Other projects List all capital projects grouped by Function List all capital projects grouped by Entity mmunity and social services Finance and administration Finance and administration Parent Capital expenditure Entity Capital expenditure Total Capital expenditure Vaste water management inance and administration inance and administration inance and administration Function executive and council Electricity project B Parent municipality: Water management Water management Water management Energy sources Energy sources Water project A Energy sources Road transport ublic Works R thousand Entity A Entity B Entities:

EC102 Blue Crane Route - Supporting Table SA36 Detailed capital budget

BLUE CRANE ROUTE MUNICIPALITY - EC 102		I			
BUDGET: 2021/22 MTREF					
CAPITAL ITEM DESCRIPTION	FUNDING	CURRENT	BUDGET: 2021/2022	BUDGET: 2022/2023	BUDGET: 2023/2024
ACCOUNTING OFFICER					
Vehicle donated	SBDM	280 000			
Office Equipment	Municipal own Funds	10 000	11 000	12 000	14 000
		290 000	11 000	12 000	14 000
BUDGET PLANNING & IMPLEMENTATION					
Vehicle donated	SBDM	120 000			
Office Equipment	Municipal own Funds	10 000	11 000	12 000	14 000
		R 130	ж 11	R 12	R 14
		000	000	000	000
TECHNICAL SERVICES: ELECTRICITY					
Equipment and Tools	Municipal own Funds	000 06	50 000	25 000	000 09
Upgrading of SE/Cookhouse and Pearston main sub-station and Power Factor Correction	NEP	3 500 000		5 400 000	2 000 000
LED lighting on streetlights and highmast lights for Somerset East, Cookhouse and Pearston	EEDSP		3 000 000	4 000 000	
Ringfencing projects from Electricity revenue	2 121 500				
Capital Expenditure: Transformers	500 000 Municipal own Funds	000 099	200 000	250 000	000 009
Services	1 621 500				
		R 4240	R 3 550	R 10 005	R 5 660
TECHNICAL SERVICES : WATER					
Upgrade of Pearston WTW	WSIG	4 493 546			_

FINAL Integrated Development Plan Review 2021-2022

Pearston bulk water supply Augmentation	WSIG (Additional)	5 499 000			_
Upgrade of Cookhouse Water Treatment Works	WSIG	0	2 000 000	2 000 000	
Upgrade of Orange Fish WTW in Somerset East	WSIG		10 000 000	2 000 000	
Bestershoek WTW	WSIG	839 594			
Augmentation of Somerset East and Cookhouse boreholes	WSIG		3 000 000	1 000 000	
Water and Sewer reticulation in Housing projects	WSIG				2 000 000
Provision of Pearston Bulk Services	WSIG				8 000 000
Construction of 3 reservoirs in SE/Pearston and Cookhouse	WSIG			2 000 000	12 000 000
Water equipment and tools	Municipal own Funds	40 000	45 000	50 000	55 000
		R 10872 140	R 18 045	R 10 050 000	R 25 055 000
TECHNICAL SERVICES: PUBLIC WORKS					
Generators	External Loan	r	1 200 000		
Replacement of Vehicles/bakkies	External Loan	1	1 500 000		
Equipment and Tools	Municipal own Funds	20 000	55 000	000 09	65 000
		R 50	R 2755	R 000	R 65
TECHNICAL SERVICES: SEWERAGE					
Sewer equipment and tools	Municipal own Funds	186 600	20 000	000 09	000 59
Refurbishment of Sewer Pump stations	External Loan		1 250 000		
Upgrade Pearston WWTW Phase 3	WSIG	9 666 860			
		R 9853 460	R 1300	R 000	R 65
TECHNICAL SERVICES: MUNICIPAL INFRASTRUCTURE GRANT (MIG)					
Upgrading of Aeroville Sportfields	MIG Grant	1 500 000	3 000 000		
Paving of Gravel roads: Pearston	MIG Grant	1 200 000	1 500 000	2 000 000	2 000 000
Paving of Gravel roads: Cookhouse	MIG Grant	1 300 000	2 000 000	2 167 250	2 156 500
Paving of Gravel roads: Somerset East	MIG Grant	2 765 350	2 500 000	2 300 000	3 000 000
Cookhouse Bulk water supply (Phase 2 C)	MIG Grant	9 978 922	000 009		
Upgrade Stormwater drainage ward 5	MIG Grant	362 053	3 000 000	3 000 000	3 000 000
Upgrade Westview Sportfields	MIG Grant		1 147 400	2 000 000	1 800 000

Upgrading of Riverlane, Memese & Mayila Sewer Pump Stations	MIG Grant				1 500 000	1 500 000
Refurbishment of Memese Street	MIG Grant				1 000 000	1 000 000
Refurbishment of Glen Avon Street	MIG Grant				1 000 000	1 000 000
Provision of Pearston Bulk Services	MIG Grant	200 000	000	400 000		
Construction Aeroville Cemetry	MIG Grant	200 000	900			
Installation of Pearston Overhead Line	MIG Grant	117 775	775			
		R 18124	124	R 14 147	R 14 967	R 15 456
			9	400	250	200
COMMUNITY, SAFETY & SOCIAL SERVICES: ADMINISTRATION						
Office Equipment	Municipal own Funds	10 (10 000	11 000	12 000	14 000
		10 (10 000	11 000	12 000	14 000
COMMUNITY, SAFETY & SOCIAL SERVICES : REFUSE SERVICES						
Skip Trailor	External Loan			150 000		
TLB	External Loan			950 000		
	ļ.			1 100 000		
COMMUNITY, SAFETY & SOCIAL SERVICES: COMMONAGE						
Construction of pound	External Loan		,	450 000		
				R 450		
COMMUNITY, SAFETY & SOCIAL SERVICES: FIRE AND DISASTER SERVICES						
	SBDM Direct	Ж	400			
Light Rescue Response Vehicle	acquisition		00 5			
Satellight Fire Ablution Containers	SBDM Fire Grant	Y	000			
•		Α	410			
Control Room Equiptment	SBDM Fire Grant		00			
Skip Bins	Covid 19 Disaster Grant	<u>к</u>	378 764			
		Ω.	137			
Skip Trailer	Covid 19 Disaster Grant		505			
Sanistands	Covid 19 Disaster Grant	Υ	960			

FINAL Integrated Development Plan Review 2021-2022

172 000 6 000 1668	1 800 000 200 000 220 000 240 000 260 000	10 000 11 000 12 000 14 000 14 000 000 000 000 000	45 447 R 43 411 R 35 430 R 46 617 826 400 250 500	BUDGET: BUDGET: 1 2021/2022 2022/2023 2	44 191 R 35 147 R 34 367 R 45 456 226 400 250 500 1256 R 964 R 1063 R 1161	000	45 447 R 43 411 R 35 430 R 46 617 826 400 250 500
Covid 19 Disaster Grant R Covid 19 Disaster Grant R	Finance Lease Municipal own Funds/FMG	Municipal own Funds R	<u>α</u>		œ œ		<u>я</u>
Water Pump Fogging Machines	CORPORATE SERVICES: ADMINISTRATION Photo copy machines - upgrade ICT Equipment/computers	Office Equipment	GRAND TOTAL OF CAPITAL BUDGET	SUMMARY OF CAPITAL FUNDING	Grants	Municipal own Funding from surplus funds Finance lease External Loan	

WARD BASED PLANNING: DRAFT IDP REVIEW 2020/2021

WARD 1 & 6

PROBLEM AREA	PROJECT /ACTION PLAN	PROGRESS TO DATE	CUSTODIAN	TIMEFRAME
Paving of roads	Paving of roads is done in all the wards	Paving of roads in Cookhouse is in progress	DTS (BCRM)	2021/2022
Construction of stormwater drains	Business plan to be developed to source funding	Business plan to be developed to source funding	DTS (BCRM)	2021/2022
Construction of Speedhumps	The Municipality to consider the construction and the reduction of the existing speedhumps in the outer years	No new speedhumps will be constraints, however maintenance of the existing will be done.	DTS (BCRM)	2021/2022
ЕРWР	Ongoing	During 2020/21 FY the municipality employed 76 casual workers under EPWP funding	DTS (BCRM)	Ongoing
Fencing of Cookhouse landfill site	To lobby funding for the fencing in the next financial year	The landfill site is partly fenced. Currently there is no budget for fencing. Will look at outer years.	D Com S (BCRM)	2020/2021
Maintenance of gravel streets, paving & stormwater	Ongoing	This project is part of the maintenance routine	DTS (BCRM)	Ongoing
Bhongweni Rectification		Rectification is in progress	D Tech S	To be determined by the department
Backlog: Informal Settlement (200 Units)		The matter has been referred to the DHS.	D Tech S	To be determined by the department
Health Services				

PROBLEM AREA	PROJECT /ACTION PLAN	PROGRESS TO DATE	CUSTODIAN	TIMEFRAME
Expansion of clinic and 24hr clinic services	The project is implemented	Work is in progress	D. Community Services	To be determined by the department
Rural Development and Agrarian Reform	Reform			
Fencing for the main dam	Currently lobbying funds		DTS	To be determined by the department
Education and Training				
Construction of FET College in Cookhouse	To engage with DOE further	A letter of request was written to the Department highlighting the need of the community in this regard. No response was received from the department	MM	To be determined by the department
Skills Development Programmes For Young	For Young People			
Development of programmes to combat crime		The programmes will be developed once the Community Safety Forum has been established. Due to Covid - 19 regulations the processes could not be finalised	D COM Serv	2021/2022
Sports and Recreation.	Upgrading of N10 Sportsfield to be considered in the outer years	Council has reprioritised its plans for the next three (3) financial years.	DTS/D COM Serv	2022/2023
Construction of a netball field	To be considered in the outer years		DTS	2022/2023
Construction of a library		In progress	D Com Serv	To be determined by the department
Economic and Infrastructure Development: Infrastructure to support Local Economic Growth and Development		Infrastructure plans have been developed and submitted to relevant departments for funding	DTS	To be determined by the department

PROBLEM AREA	PROJECT /ACTION PLAN	PROGRESS TO DATE	CUSTODIAN	TIMEFRAME
Upgrading Of Rural Roads (Roads And Transport)		This is a provincial government function. Engagements are on going.	Mayor/MM/DTS	To be determined by the department
Dumping sites and Gravel Road	A no -dumping warning signage will be erected at all relevant sites.		DCS/DTS	Ongoing
SMME support/development through utilising the local businesses	The is in the process of appointing personnel for the LED Unit. LED strategy, policy and incubation programmes will be developed.	The municipality is in the process of appointing personnel for the LED Unit. LED strategy, policy and incubation programmes will be developed.	MM	2021/2022
Employment of security guards for the sports field.	The municipality is considering reviewing the organogram and make provision for care takers		D Corp Sr	2021/2022
Construction of an electricity station	Electricity operations and maintenance plan will be developed and Electricity Master Plan will be developed to cater all the electricity needs of BCRM	Electricity operations and maintenance plan will be developed and Electricity Master Plan will be developed to cater all the electricity needs of BCRM	D Tech Serv	2021/2022
Land for new cemetery	The land has been earmarked, EIA processes to unfold.	Masizame Trust Land has been identified for extension of cemetery	D Tech Serv	2022/2023

Ward 2

PROBLEM AREA	PROJECT /ACTION PLAN	PROGRESS TO DATE	CUSTODIAN	TIMEFRAME
Upgrade sidewalks in Town	The project will be implemented in the outer years due to financial constraints	The project will be implemented in the outer years due to financial constraints	Director Technical Services	2022/2023 FY
Construct a walkway along the R335 road to Aeroville		Both roads are not municipal roads(R63/R335)	DTS	To be determined by the departments involved
Maintenance of streets in town	Repair potholes continuous	(Annual Implementation from operating budget)	DTS	On going
Paving (Flamingo street, Newtown)		Provision for paving of roads has been made in the next financial year	Director Technical Services	2021/2022 FY
Construction of stormwater drains (Perseverance Street and Hope street)	Business plan to be developed to source funds.	To be considered in the outer years	Director Technical Services	2022/2023 FY
Restoration of burnt and abandoned houses		Application has been submitted to DHS	D Tech Serv	To be considered by the department
Development of Aeroville cemetery	The municipality is currently sourcing funds to implement the project	In progress	D Comm Serv	2022/2023
Construction of Ablution facility	Site to be identified and the project to be included in the next financial year.	Due to non-availability of municipal land for such facility. Public Private Partnership (PPP) with land- owners will be considered including renting mobile toilets.	DTS	2022/2023 FY
Implementation of Tree Care Program	No funding, trees in private property to be done by private owners	Problematic trees in public spaces and those that interrupts power lines to be reported to our Electricity department in order to be dealt with as part of maintenance. The department initiated a tree planting project with the assistance of the Department of Forestry.	D Comm Serv	Ongoing

PROBLEM AREA	PROJECT /ACTION PLAN	PROGRESS TO DATE	CUSTODIAN	TIMEFRAME
Installation of tourist signages	Engagements with SANRAL and Tourism agencies are in progress	Engagements with SANRAL and Tourism agencies are in progress.	MM	Ongoing
Solar panels for The Houses	Applied for Funding To D. O. Energy	Awaiting response from D. O. Energy	DTS	Ongoing
Installation of streetlights at (R335 Road towards Fire Station, from R335 intersection to the bridge near Clevedon and Nojoli Street towards Pearston (R63 road)	To apply for funding from DOE and engage with SANRAL and DRPW.	To apply for funding from DOE and engage with SANRAL and DRPW.	DTS	To be determined by the departments involved
Resourcing of the MPC with Sports Facilities	To partner with DSRAC	Engagements with DSRAC are ongoing. The department has advised that the municipality engage with the local sports council to submit the application to the department (DSRAC). National Lottery was also approached. DSRAC is communicating with Federations to facilitate the election of office bearers for the Sport Council.	D Com Serv	Ongoing
Construction of a Primary School in Aeroville	Proposal submitted to D OE	Site has been identified and handed over to the department. Sod turning was also done. Awaiting confirmation from the D of Education of a start date.	Mayor / MM	To be determined by DOE
Access to land for emerging farmers	The matter is receiving attention of DRDAR and the municipality		Mayor / MM	To be determined by DRDAR
Maintenance of rural roads	Matter referred to the Provincial Dpt of Roads and Public Works	Awaiting response from the department		To be determined by DRPW

PROBLEM AREA	PROJECT /ACTION PLAN	PROGRESS TO DATE	CUSTODIAN	TIMEFRAME
Construction of a satellite Police Station	Meeting to be reconvened with SAPS to discuss the matter further	The matter is in the hands of SAPS in terms of the feasibility thereof. Upon positive outcome of the feasibility study, the Municipality will provide the required land.	Mayor / MM	To be determined by SAPS
Street names	To be considered in the outer years due to budget constraints	Some street names have been replaced as part of our maintenance.	D Com Serv	On going
SPU to develop programmes and provide assistance for the disabled	The office of the Mayor through the SPU to facilitate the establishment of the BCRM disability forum	In Progress	MM	On going
Upgrade mountain drive	To engage with CDA .		D Tech Serv	Ongoing
Commonage control	The municipality is currently busy with the construction of a pound	The overhead structure has been completed. Building of wall is complete. Council looking for funding to complete the project.	D Сотт	2021/22
Installation of traffic signs	Some traffic signs have been replaced. There are challenges with budget.	Some replaced.	D Comm	Ongoing.
Fencing of grazing fields	Some of the fence was stolen and is difficult to replace due budget.	This will be budgeted in the outer years.	D Comm	2022/23
Dipping tanks	The matter was referred to DRDAR.	A response received was that there is no budget currently.	D Comm	To be determined by DRDAR
Construction of school for the kids with disability	The matter to be referred to the department of Education		MM/Mayor	To be determined by Dept of Education

WARD 3

PROBLEM AREA	PROJECT /ACTION PLAN	PROGRESS TO DATE	CUSTODIAN	TIMEFRAME
Paving of Roads		Provision has been in the next financial year	DTS	2021/2022 FY
LED Projects CWP EPWP	EPWP (R1m) & CWP are continuous running projects	In progress	DTS/ D Com Serv	Ongoing
Road Maintenance: Surfaced roads and Storm Water drainage		Patching of surfaced roads and cleaning of stormwater channels are part of routine maintenance and will be attended to.	DTS	Ongoing
Sustainable Human Settlement: • Burnt and abandoned houses • Rectification of house		Destitute cases are being attended by the department	D Tech S	Ongoing
Community Hall		Project will be implemented by the Department of Human Settlements.	DTS	To be considered by the DHS
Mayila pump station	The pump station was refurbished in the previous financial year. Panels and floats components	Upgrading will be done in the outer years due to financial constraints	DTS	Completed
Overflowing main hole	Inspections are being done on a weekly basis and being attended to		DTS	Ongoing
Development of Youth programmes	To liase with relevant departments for skills development programmes		D Corporate services	Ongoing

WARD 4

WARD 4				
PROBLEM AREA	PROJECT /ACTION PLAN	PROGRESS TO DATE	CUSTODIAN	TIMEFRAME
Paving of Roads		Provision for paving of roads has been made in the next financial year	DTS	2021/22
EPWP	Ongoing	EPWP continuous running project	DTS	Ongoing
Road Safety: Road and Storm Water maintenance, Potholes and speed humps.		Patching of surfaced roads, cleaning of stormwater channels and Potholes are part of routine maintenance. Speedhumps have been erected in town.	DTS	Ongoing
Installation of stormwater drains at Vaalblock location	An investigation to be conducted by the municipality and the funding will be sourced thereafter.	An investigation will be conducted during the current financial and the next financial year. The project will be conducted in the outer years.	DTS	2022/2023
Khanyiso and Nelsig Bridge		Business plan has been developed. The municipality has approached the Office of the Premier for funding.	DTS	To be determined by OTP (awaiting response)
Installation of street lights in millennium park and at the sportsfield	Streetlights will be installed in the outer year due to budget constraints.	Currently conducting assessment on functionality of street lights or need for new street lights in the entire BCRM	DTS	2021/2022

PROBLEM ATEA Receivable energy (solar panels) Funding application surface) Foreign (solar panels) Funding application submitted Pearston Conduct an investigation on of receivable than a settlement of septic tarks Finding for construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation network Construction of a community hall in the sewer reticulation of the properties Find Fearston Construction of a community hall in the sewer reticulation of the properties Find Fearston Construction of a community hall in the sewer reticulation of the large and the foreign of the sewer retirement of the large and the foreign of the large and the foreign of the large and the constructing and the indication is that this will not be determined by the construction of the large and the indication is that this will be added to the constructing and the indication is that this support in the mention of the large and the properties of depolarities Elbranget Large Constructing and Training Elbranget Large Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction	WARD 4				
Funding application submitted Application for funding is in and awalfing response from progress to be made with the Department of Energy for Englished for	PROBLEM AREA		PROGRESS TO DATE	CUSTODIAN	TIMEFRAME
the sewer reticulation network on of Severe System in Conduct an investigation on of a community hall in of Pearston Of Pearston On of a community hall in of Pearston On of rubbish bins On of rubbish bins On of rubbish bins On of rubbish bins On of rubbish bins On of rubbish bins Defined the implementation of the project. Business plans developed to DTS Source funding. Business plans developed to DTS Source funding. DHS The matter has been referred to DTS Source funding. The matter with regards to the CAS Source funding. Source funding. DCS Source funding. DCS Source funding. DCS Source funding. DCS Source funding. DCS Source funding. DCS Source funding. DCS Source funding. DCS Source funding. DCS Source funding. DCS Source f	Renewable energy (solar panels)	Funding application submitted and awaiting response from Department of Energy.	Application for funding is in progress to be made with the Department of Energy for renewable energy projects	DTS	To be determined by DOE
developed to source funding for the implementation of the project to source funding. Business plans developed to DTS source funding. Business plans developed to DTS source funding. The matter has been referred to DTS DHS The matter with regards to the assessment will be done by the department. A follow up was made with the department and the indication is that this will not be done in this financial year as they will be constructing a new library in Cookhouse. In the process of appointing LED Manager. In the meantime, any other SMME support required will be facilitated through SBDM.	Upgrading of Sewer System in Pearston	Conduct an investigation on the sewer reticulation network of Pearston	Ongoing	DTS	2021/2022
Business plans developed to source funding. Business plans developed to DCS source funding. The matter has been referred to DTS DHS The matter with regards to the extension of the library was referred to DSRAC. An assessment will be done by the department. A follow up was made with the department and the indication is that this will not be done in this financial year as they will be constructing a new library in Cookhouse. In the process of appointing. LED Manager. In the meantime, any other SMME support required will be facilitated through SBDM	Construction of a community hall in Millennium Park		Business plan has been developed to source funding for the implementation of the project.	DTS	2022/2023
Business plans developed to source funding. The matter has been referred to DTS DHS The matter with regards to the extension of the library was referred to DSRAC. An assessment will be done by the department. A follow up was made with the department and the indication is that this will not be done in this financial year as they will be constructing a new library in Cookhouse. In the process of appointing LED Manager. In the meantime, any other SMME support required will be facilitated through SBDM	Elimination of septic tanks		Business plans developed to source funding.	DTS	2022/2023
The matter has been referred to DTS DHS The matter with regards to the extension of the library was referred to DSRAC. An assessment will be done by the department. A follow up was made with the department and the indication is that this will not be done in this financial year as they will be constructing a new library in Cookhouse. In the process of appointing LED Manager. In the meantime, any other SMME support required will be facilitated through SBDM	Installation of rubbish bins		Business plans developed to source funding.	DCS	2022/2023
The matter with regards to the extension of the library was referred to DSRAC. An assessment will be done by the department. A follow up was made with the department and the indication is that this will not be done in this financial year as they will be constructing a new library in Cookhouse. In the process of appointing LED Manager. In the meantime, any other SMME support required will be facilitated through SBDM	Sustainable Human Settlement		The matter has been referred to DHS	DTS	To be determined by Dept of HS
In the process of appointing LED Manager. In the meantime, any other SMME support required will be facilitated through SBDM	Libraries		The matter with regards to the extension of the library was referred to DSRAC. An assessment will be done by the department. A follow up was made with the department and the indication is that this will not be done in this financial year as they will be constructing a new library in Cookhouse.	DCS	To be determined by DSRAC
	SMME Support and Training		In the process of appointing LED Manager. In the meantime, any other SMME support required will be facilitated through SBDM	MM	Ongoing

WARD 4				The state of the s
PROBLEM AREA	PROJECT /ACTION PLAN	PROGRESS TO DATE	CUSTODIAN	TIMEFRAME
Fencing of cemeteries		No budget for fencing in this financial year. To be considered in outer years	DCom Serv	2022/2023
Maintenance of dumping sites		The municipality is facing challenges in respect of equipment for maintenance.	DCom Serv	Ongoing
Bulk infrastructure		In progress	DTS	2021/2022

WARD BASED PLANNING 2020/2021: WARD 5	2020/2021: WARD 5			
PROBLEM AREA	PROJECT /ACTION PLAN	PROGRESS TO DATE	CUSTODIAN	TIME FRAME
LED Projects CWP EPWP	EPWP (R1m) & CWP are continuous running projects	In progress	DTS/ D Com Serv	Ongoing
Paving and storm water drains		Provision has been made for paving of roads in the next financial year	DTS	2021/22
Roads and Storm Water Maintenance		Patching of surfaced roads, cleaning of stormwater channels and regravelling of gravel roads are part of routine maintenance.	D Tech S	Ongoing
Walkway (Non-Motorised Transport)	To be implemented in the outer years	Insufficient budget to construct walkways in the current financial year.	D Tech S	2022/2022
Construction of Speedhumps at Khalela street and Primrose street	Maintenance of the existing speedhumps is planned for the outer years		D Tech S	2021/2022
Installation of street lights at 2nd Ave-Old location, Francis Street and Primrose Street	Assessment has been done for number of streetlights to be installed. Municipal funds will be utilised to install floodlights. Ward councillor and ward committees to engage Windfarm Trustees for assistance for installation of street lights	Maintenance is currently being done on street lights.	D Tech S	Ongoing
Parks	To be considered in the outer years due to financial constraints		D Com S	2022/2021

Upgrading of a rugby field at Westview		To be considered in the financial year	D Tech S	2021/2022
Upgrading of Mountain Drives	To engage with CDA		Mayor /MM	Ongoing
Resuscitation of the Tourism Hub	Discussions with CDA are ongoing		Mayor /MM	2021/2022
Sustainable Human Settlement Uninhabited Houses (Old Location)	The matter is being attended by DoHS.	Destitute cases are being attended to and the list has been submitted to the DHS.	D.Tech S	To be considered by the department
Construction of New Houses (Westview)	The municipality has reprioritised the MIG funding to provide for bulk services		D Tech S	2022/2023
Extension of previously constructed houses (2 rooms)		Project 300 for demolition and rebuilding is submitted to DHS.		To be considered by the Department of Human Settlement
Rectification of Houses	The matter is being attended by DoHS.	Destitute cases are being attended to and the list has been submitted to the DHS.	D Tech S	To be considered by the Department of Human Settlement
Commonage control	No work was done in the previous financial year due to budgetary constraints.	The overhead structure and the walls have been completed. The municipality is looking for funding to complete the whole structure.	D Сотт	2022/2023
Provision of land for commonage	To be included in the outer years		D Comm	2022/2023
Installation of Jojo tanks	The matter has been referred to DRDAR		D Tech S	To be considered by the department

Solar panels	Funding application submitted and awaiting response from Department of Energy.	Funding application submitted Application for funding is in progress to D Tech S and awaiting response from be made with the Department of Energy.	D Tech S	To be considered by the department
Installation of stop signs		The project is part of routine maintenance. Due to budgetary constraints, the municipality could not cover all areas.	D Comm	On going

TIMETABLE FOR THE COMPLETION OF THE ANNUAL FINANCIAL STATEMENTS FOR 30 JUNE 2021

Item nr	Description	Responsible person	Completion date
	Expenditure		
П	Cancel all outstanding orders	L Stofile	30 June 2021
2	Balance creditors control account and suspense account	L Stofile	2 July 2021
33	Balance provision for creditors (2019/20) - Opening Balance	R Duxbury	30 June 2021
4	Check mSCOA expenditure allocations and correct per journal	R Duxbury	24 July 2021
ı			29 June - 3 July
2	Perform stock count, process adjustments and balancing stock control account	A Mbebe	2021
	Issue stock certificate		
9	Balancing petty cash and issue final cheque	L Stofile	30 June 2021
7	Balancing salary suspense votes	L Koekemoer	20 July 2021
∞	Provision for Performance Bonusses	M Meyer	17 July 2021
6	Calculate 13th cheque bonus for 6 months and adjust provision	M Meyer	15 July 2021
10	Payroll reconciliation with operating account	M Meyer	31 July 2021
11	List of creditors at year end 30 June 2021 - Journalised	R Duxbury	07 August 2021
12	List of retention monies outstanding at year end	M Meyer	07 August 2021

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Compile register of irregular expenditure (SCIVI)	A Mbebe	07 August 2021
<u>Kevenue</u> Balancing debtors control votes to billing	V Gowar	3 July 2021
Balancing consumer deposits with control acc and	V Gowar	3 July 2021
Electronic/hard copy of list of deposits		
Electronic age analysis & hardcopy	V Gowar	06 July 2021
Provision for bad debts	R Duxbury	10 July 2021
Reconcile write offs with provision and bad debts expense	M Meyer	10 July 2021
Summary of balances - customer classification	V Gowar	06 July 2021
Summary of balances - Services & Sundry debtors	V Gowar	06 July 2021
Determine the total usage/selling of water and elect	M Meyer	15 July 2021
Property rates reconciliation for 2020/21	V Gowar	15 July 2021
Long-term receivables: sporting bodies, other loans	M Meyer	06 July 2021
Calculate payments received in advance: Pre-paid elect	M Meyer	15 July 2021
Calculate elect and water losses for the full year (sales vs purchases/purified)	M Meyer	07 August 2021
Calculate and journalised water/elect levied in July for June	M Meyer/V Gowar	17 July 2021
Balancing Town Hall and Bestershoek deposits with ledger	R Duxbury	24 July 2021
Financial accounting		
Balancing bank account to Bank control account	L Stofile	05 July 2021
and clear all items on bank reconciliation		
Provision for rehabilitation of all landfill sites	M Meyer/A2A Kopano	15 July 2021
Provision for leave with leave gratuity schedules	M Meyer	07 August 2021
Check all leave records with leave forms submitted and on personnel files	T Hebe	31 July 2021
Summarise conditional grants balancing to Ledger and AFS	M Meyer	07 August 2021
VAT Reconciliations and balancing votes	M Meyer	07 August 2021
Related parties transactions (transactions between management and family)	A Mbebe	31 July 2021
Calculation of unsold water at 30 June 2021	M Meyer	31 July 2021
External Loan/finance leases - calculate interest/redemption and Notes to AFS	M Meyer	24 July 2021
Additional disclosures in terms of MFMA: SALGA	M Meyer	15 July 2021
Audit Fees	M Meyer	31 July 2021

	PAYE, UIF, Pension, medical aid	M Meyer	24 July 2021
	Council Arrear accounts	L de Lange	24 July 2021
	Section 57 cost to employer	M Meyer	24 July 2021
	Councillors remuneration	M Meyer	05 July 2021
	with statement of A officer as per MFMA 124(1)(a)	M Meyer	31 July 2021
10	Capital Commitments/Project register	A Mbebe/R Frolick	07 August 2021
11	Contingent liabilities - progress reports from Lawyers	R Frolick	07 August 2021
12	Check all sundry suspense accounts not in this action plan specific	R Duxbury	24 July 2021
13	Investments register and calculation of accumulated interest	L Stofile	15 July 2021
	and request balance certificates from Banks		
14	Analysis of unappropriated surplus vote and correction of prior year errors	M Meyer	15 July 2021
15	Appoint consultants to calculate post-retirement benefits:		
	Medical - aid and Long service awards	M Meyer	30 June 2021
	Do year-end journals for above	M Meyer	24 July 2021
16	Inform auditors (External and Internal) of stock count on water at 30 June 2021	A Mbebe/L Botha	14 June 2021
17	Take water stock count on 30 June 2021 with Ext auditors/Internal auditors	M Meyer/F Goosen	30 June 2021
18	Calculation of Unauthorised expenditure at 30 June 2021	M Meyer/R Duxbury	07 August 2021
19	List of Deviations for included in the AFS	A Mbebe	07 August 2021
-	Assets Figure DAD compliant contraction with an order of the contraction of the contract	L	
-	runy graff compinant assets register with calculation of depreciation	C Everson	0/ August 2021
7	Journal entries for assets additions/depreciations/write offs and adjustments	M Meyer/C Everson	12 August 2021
m	Assets verifications and assets condition assesment	C Everson/D Pockbaas	15 July 2021
	Financial Statements		
₽	Update GRAP changes in AFS	M Meyer/C Everson	18 Aug 2021
7	Update Accounting Policies in AFS	M Meyer	18 Aug 2021
ю 4	Compile draft GRAP compliant AFS for 2020/21 and submit to Audit Comm Review of AFS - submit comments	M Meyer Internal Audit/Prov Treas	19 Aug 2021 26 August 2021

Plan Review 2021-2022
FINAL Integrated Development Plan Review 2021-2022

Audit Committee

M Meyer

Submitting of final AFS to AG Office in East Londen after adjustments (Review)

Review of AFS - submit comments

9