SARAH BAARTMAN DISTRICT Megrated Development st Edition





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SARAH BAARTMAN DISTRICT MUNICIPALITY

EXECUTIVE

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EXECUTIVE SUMMARY

Since the assumption of the new term of office of its political office bearers after the local government elections in November 2021, the Sarah Baartman District Municipality (SBDM), informed by the provisions in the Municipal Systems Act No. 32 of 2000, has embarked on developing a new five-year strategic plan namely; the Integrated Development Plan- 2022-2027(IDP). A process plan as a mechanism for reviewing the IDP annually was developed and approved by the previous Council.

The SBDM has in developing this 1st edition of the 2022-2027 draft IDP, analysed the information on developments in SBDM for the period under review using the existing Integrated Development Plan. This new five-year IDP development process has enabled the SBDM to critically reflect on progress made on its five Development Priorities, objectives and strategies. These strategic objectives, strategies and projects have through an exhaustive internal and external consultation process been updated to reflect the new challenges facing the people of the SBDM. The process involved engaging internally with SBDM staff, strategic planning sessions with the newly elected Mayoral Committee and SBDM Councillors. External engagement was held with sector departments and outreaches to the local municipalities. SBDM is recommitting itself to the following development priorities:

- Basic Service Delivery and Infrastructure
- Financial Viability and Management
- Local Economic Development
- Good Governance and Public Participation
- Municipal Transformation and Organisational Development

The new and updated objectives, strategies and projects derived from this process can be found in chapter 3 of this document.

The District Development Model (DDM) that was announced in the 2019 Presidency Budget Speech identified the "pattern of operating in silos" as a challenge which led to "lack of coherence in planning and implementation and has made monitoring and oversight of government's programme difficult". The consequence of this challenge has been non- optimal delivery of services and diminished impact on the triple challenges of poverty, inequality and employment. The president called for the rolling out of "a new integrated district approach to addressing service delivery challenges". The DDM is a practical Intergovernmental Relations (IGR) mechanism for all three spheres of government to work jointly and to plan and act in unison. The Sarah Baartman District Municipality is engaging with all spheres of government to ensure that the District is able to address the needs of our communities through One District, One Plan, One Budget. This Model greatly enhances our ability to respond to the impact of the pandemic.

The first iteration of the Sarah Baartman District One Plan has been developed and adopted. This One Plan presents a cohesive planning strategy with the overall Vision 2050 being:

"By 2050 the SB District will be a vibrant and productive district based on its participative, peoplecentred, developmental approach. A district steeped in agricultural wealth and opportunity, well renowned for its diverse and rich tourism industry, and a leading light in alternative and renewable energy creation. Our district will deliver efficient public services, educational opportunities and health support grounded in our commitment to ensure a truly democratic dispensation for all our people."

The vision is supported by a number of sub-visions to highlight the importance of the six key development goals being: demographic change and people development; economic positioning; spatial restructuring and environmental sustainability; infrastructure engineering; integrated service provisioning; and governance and finance. Each of these development goals has been attributed specific strategies and also received a set of indicators or targets to which the district can constantly aspire to achieve, and which will also create the opportunity to constantly measure our progress and success rate.

This IDP Review primarily reflects the situational analysis of the SBDM from the perspective of both the socio-economic conditions of the population as well as the institutional arrangements, infrastructure and organizational challenges of the municipality. In terms of land mass the Sarah Baartman District is the largest District in the Eastern Cape Province. Compared to other Districts in the Eastern Cape province the population size of this District is low at approximately 8 people per square km. The

population figures impacts on the SBDM's fiscal share of the country's equitable allocation which leads to challenges in the delivery of services. The analysis findings indicate that unemployment is very high, with about 57% of the population living below an acceptable income threshold.

Notwithstanding this backdrop, the SBDM has the economic potential to create employment and livelihoods. The SBDM has strong tourism potential and many enviable tourist attractions and economic development opportunities, such as game reserves and agriculture. The investment in alternative energy such as wind turbines, solar energy and hydro-electrical power plant(s) are potential projects which will stimulate spin-offs for economic growth. The Municipality identified the establishment of a development agency as a strategy in enhancing economic growth in Sarah Baartman District. The CACADU District Development Agency has embarked on an ambitious programme with the SBDM of unlocking the potential of our District and creating opportunities for much needed employment in the 7 local municipalities. The CDDA has also embarked upon a strategic planning process to re-position itself to address the needs and challenges of our District.

The District has achieved considerable growth in infrastructure investments, with an estimated 92% of the population having access to clean water (Community Survey 2016). The operation and maintenance of water and sanitation services together with roads infrastructure continues to be a major challenge in the District, as most local municipalities do not provide sufficient budgets for this purpose. The lack of funding for maintenance of infrastructure as well as funding for new infrastructure in water, sanitation and roads will inhibit economic growth and will strain social cohesion in communities. If the vision of the DDP One Plan is to be realized the issues of infrastructure in water, sanitation and roads must be seen as the critical catalytic projects that will unlock the development potential of the SBDM.

This District has identified Capacity Building to Local Municipalities as its key area of focus since the outcome of section 78 assessments in 2002. This continues to be the approach in its aim to enhance service delivery. The Municipality is regarded as a medium capacity municipality in terms of National Department of Co-operative Governance model of Capacity Analysis. The SBDM prides itself in having achieved an unqualified audit opinion for twelve consecutive years and continues to increase efforts to improve its management capabilities. In July 2018 Council adopted the new organogram which is shown in chapter five of this document.

The SBDM adopted a model of delegating the functions of Fire and Disaster Management services to all 7 local Municipalities. A service level agreement has been entered into between the District and each Local Municipality which seeks to strengthen the relationship and commit to fund and monitor performance of Local Municipalities in rendering this function. The District Municipality takes responsibility for providing funding for both operational and capital expenses towards Fire and Disaster Management services.

The Municipality does not have a revenue base and as such is dependent on grant funding and equitable share. This is a result of the District not providing services that will generate revenue and attract a funding allocation from Municipal Infrastructure Grant. The SBDM's revenue base is sustained by the District Municipality's ability to manage its finance through accumulation of interest on its reserves. This model however is not sustainable in the long term and through the strategic planning process that was undertaken SBDM has prioritised the creation of new revenue streams to ensure its financial suitability such conducting a land audit, joint application for funding with local municipalities etc.

The District aims to strengthen its visibility and access to the communities it serves through relocating its Municipal Offices to ADDO in Sundays River Valley Local Municipality. This resolution was agreed to at the Mayco and Council meetings of December 2018.

The District identifies itself as the centre of co-ordination on behalf of its 7 local Municipalities. This therefore suggests that all sector departments, stakeholders and business investment opportunities will be co-ordinated through SBDM on behalf of all local Municipalities. Consequently, the Integrated Development Plan includes services to be rendered by all sector departments to the communities of Sarah Baartman. Sector alignment is an integral part of the IDP process.

It is vital that we remain focussed on the overall and fundamental commitment to the quality of life of all communities in the district, to the coordination, support and provision of sustainable services and the promotion of socio-economic development.

SARAH OVERVIEW OF THE MUSIC

MISSION, VISION & VALUES





OVERVIEW OF THE MUNICIPALITY

VISION

An innovative and dynamic municipality striving to improve the quality of life for all communities in the District

MISSION

Coordinate, support and provide sustainable services and promote socio- economic development



VALUES

Accountability- We are accountable for our actions

Creativity- We promote new ideas to promote service delivery to our constituencies

Effectiveness & Efficiency- We strive to do the right things timeously

Service Excellence- We strive for service excellence and customer satisfaction

Professionalism- We strive to maintain high professional standards

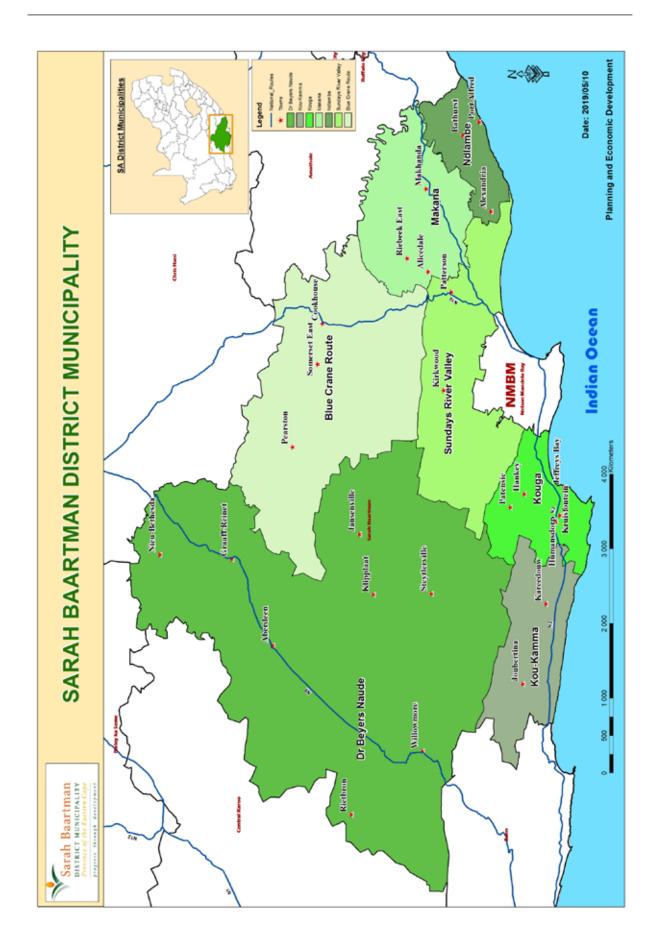
Transparency- We are committed to openness and transparency in everything we do

Development Priorities

- 1. Basic Service Delivery and Infrastructure
- 2. Financial Viability and Management
- 3. Local Economic Development
- 4. Good Governance and Public Participation
- 5. Municipal Transformation and Organisational Development

The Sarah Baartman District Municipality (SBDM), is the largest (58 243 km2) of the six (6) District Municipalities in the Eastern Cape Province. The District is situated in the western portion of the Province, bordering the Western Cape, Northern Cape and two other District Municipalities in the Eastern Cape, namely Chris Hani District Municipality and Amathole District Municipality.

The District consists of seven (7) local municipalities and three other portions that are National Parks, namely the Addo Elephant National Park, the Tsitsikamma National Park and Camdeboo National Park. These parks are managed by the South African National Parks Board.



The district has the largest number of Category "B" municipalities in the country. The District wholly borders the Nelson Mandela Bay Municipality (NMBM), and consequently, land access to the NMBM is via the SBDM. Below is the list of the seven local municipalities in SBDM and their respective towns:

| | MUNICIPALITY | MAJOR SETTLEMENTS / TOWNS |
|-------|----------------------|--|
| EC101 | Dr Beyers Naudé | Graaff Reinet, Jansenville, Willowmore, Aberdeen , Steytlerville, Nieu-Bethesda, Kliplaat, Rietbron |
| EC102 | Blue Crane Route | Somerset-East, Cookhouse, Pearston |
| EC104 | Makana | Makhanda (Grahamstown), Alicedale, Riebeek-East |
| EC105 | Ndlambe | Port Alfred, Kenton-on-Sea, Bushmans River Mouth, Alexandria |
| EC106 | Sundays River Valley | Kirkwood, Addo, Paterson, Glenconner |
| EC108 | Kouga | Jeffreys Bay, Humansdorp, Hankey, Patensie, St Francis Bay |
| EC109 | Kou-Kamma | Joubertina, Kareedouw, Louterwater |

Table 1: Local Municipalities, Major Settlements / Towns

Sarah Baartman District Offices

The Sarah Baartman District Municipality offices are located within the Nelson Mandela Bay Metro, with disaster satellite offices located in Kirkwood, Port Alfred, Jansenville and Kareedouw. Currently the administrative and political seat of the SBDM is in Port Elizabeth. There are plans to relocate to ADDO in the Sundays River Valley Municipality.

32 Govan Mbeki Avenue, Gqeberha (Port Elizabeth), 6000 Tell: 041 508 7111 Website: www.sarahbaartman.co.za

Sarah Baartman Disaster Management satellite offices are located throughout the district and SBDM Disaster Management manages these offices and supervise the staff at these offices.

| Serviced Municipalities | Location of the Satellite Offices, Address & Contact detail | | | | | |
|---|---|--|--|--|--|--|
| Sundays River Valley And Blue Crane Route | Fire Station, Middle Street, Kirkwood Tel: 042 230 0035 Fax: 042 230 0047 | | | | | |
| Ndlambe And Makana | 1 Bathurst Street, Port Alfred 6170 Tel: 046 624 1151 Fax: 046 624 1151 | | | | | |
| Dr Beyers Naudé | 34 Boom Street, Jansenville 6265 Tel: 049 836 0118 Fax: 049 836 0105 | | | | | |
| Kou-Kamma And Kouga | 5 Keet Street, Kareedouw Tel: 042 288 0225/0303 Fax: 042 288 0010 | | | | | |







CHAPTER 1: - THE PLANNING PROCESS

1.1 IDP OVERVIEW

The Integrated Development Planning process is a process of consultation, participation and information sharing. Stakeholder involvement is the cornerstone of the review and refinement of the IDP.

Section 23 of the Municipal Systems Act of 2000 requires municipalities to undertake developmentally orientated planning to ensure that it:-

- Strives to achieve the objectives of local government set out in Section 152 of the Constitution;
- Gives effect to its developmental duties as required by Section 153 of the constitution, and together with other organs of state contribute to the progressive realisation of the fundamental rights contained in sections 24, 25, 26, 27 and 29 of the Constitution.

This is the 1st iteration of the Sarah Baartman District Municipality's five year Integrated Development Plan for 2022-2027. The IDP is the strategy for attaining the district's vision of "an innovative and dynamic municipality striving to improve the quality of life for all our communities". IDPs are compiled in terms of the requirements of chapter 5 of the Municipal Systems Act (Act 32 of 2000).

The SBDM developed a District Framework and Implementation Plan in consultation with the seven local municipalities in its area. The District Framework and Implementation Plan was adopted by the SBDM Council 25 August 2021.

1.2 THE DRAFTING OF SBDM INTEGRATED DEVELOPMENT PLAN

The IDP document represents the strategic plan of the Sarah Baartman District Municipality that guides and informs all planning and allocations of resources for the five-year period, 2022-27. It is informed by National and Provincial Government priorities.

1.3 GUIDING PARAMETERS

Over and above the legislative context, there are National, Provincial and District guiding policies and frameworks that exist, which the Sarah Baartman District Municipality must to take cognisance of to ensure a compliant IDP. The guiding policies and frameworks of each sphere of government are invariably interlinked in their objective to attain sustainable development, the primary components of which are highlighted below.

THE SUSTAINABLE DEVELOPMENT GOALS

The Millennium Development Goals (MDG's) and targets stem from the Millennium Declaration by 189 countries in 2000 to work towards achieving economic and social development priorities which were subsequently. The MDG's ended in 2015. Seventeen Sustainable Development Goals (SDG's) were subsequently developed for the next fifteen years to 2030.

South Africa is a signatory to that agreement. The SDG's have been embraced by Government and are aligned with the Medium-Term Strategic Framework, which outlines national government development priorities. The SBDM will consider the 17 sustainable development goals in its development agenda.

NATIONAL MEDIUM TERM STRATEGIC FRAMEWORK (MTSF) -2019 -2024

The Medium Term Strategic Framework (MTSF) is a five year plan of government that is intended to implement the electoral mandate and National Development Plan Vision (2030).

The MTSF 2019-2024 will be implemented through seven priorities which are:

Priority 1: Building a capable, ethical and developmental state

Priority 2: Economic transformation and job creation Priority 3: Education, skills and health Priority 4: Consolidating the social wage through reliable and quality services Priority 5: Spatial Integration, human settlements and local government Priority 6: Social cohesion and safe communities Priority 7: A better Africa and world

In implementing the MTSF government will factor in the interests of Women, Youth and People with Disabilities who are mainly affected by poverty, inequality and unemployment.

The MTSF 2019-2024 structure is therefore the following:

- Priorities
- 81 Outcomes
- 337Interventions
- 561 Indicators

National Policy Directive - The National Spatial Development Perspective (NSDP)

The NSDP, as developed by the Office of the Presidency, is an indicative tool for development planning in government. Furthermore, the spatial guidelines as contained within the NSDP are increasingly being recognised as tools to:

- Coordinate government action and alignment
- Maximise overall social and economic impact of government development spending
- Provide a rigorous base for interpreting strategic direction

THE NATIONAL DEVELOPMENT PLAN

The National Development Plan sets out firm proposals to solve the country's problems and to deepen the engagement of all South Africans from all walks of life in building the future. Focus on people's capabilities is at the centre of the plan. These include education, skills, decent accommodation, nutrition, safe communities, social security, transport, and job opportunities.

PROVINCIAL PLANNING PRIORITIES - Eastern Cape Vision 2030

The provincial vision and long-term plan are intended to mobilise all citizens and sectors of the Eastern Cape around a common vision. It sets the development agenda and priorities for the next 15 years (2015-2030), building on the Provincial Growth and Development Plan (PGDP) of 2004-2014.

The plan addresses the following priorities:

- Redistributive, inclusive and spatially equitable economic development and growth
- Quality Health
- Education, Training & Innovation
- Institutional Capabilities

This set of priorities gives rise to the following five goals of the Vision 2030 PDP:

- Goal 1: A growing, inclusive and equitable economy which seeks to ensure a larger and more efficient provincial economy; more employment; and reduced inequalities of income and wealth.
- Goal 2: A healthy population through an improved health care system for the Eastern Cape.
- Goal 3: An educated, innovative citizenry. This goal seeks to ensure that people are empowered to define their identity, are capable of sustaining their livelihoods, live healthy lives and raise healthy families, develop a just society and economy, and play an effective role in the politics and governance of their communities and nation.

- Goal 4: Vibrant communities. This goal seeks to generate a shift from the focus on state driven quantitative housing delivery that has trumped the need for people to make own decisions, build their own livable places and transform spatial patterns as basis for vibrant and unified communities.
- Goal 5: Capable, conscientious, and accountable institutions. This goal seeks to build capable, resilient and accountable institutions to enable and champion rapid inclusive development.

The Provincial Medium Term Strategic Framework Priorities (P-MTSF)

Priority 1: A Capable, Ethical and Developmental State

Priority 2: Economic Transformation and Job Creation

Priority 3: Education, Skills and Health

Priority 4: Consolidating the Social Wage through Reliable and Quality Basic Services

Priority 5: Spatial Integration, Human Settlements and Local Government

Priority 6: Social Cohesion and Safer Communities

Priority 7: A Better African and a Better World

DISTRICT DEVELOPMENT PLAN

The President in the 2019 Presidency Budget Speech (2019) identified the "pattern of operating in silos" as a challenge which led to "lack of coherence in planning and implementation and has made monitoring and oversight of government's programme difficult". The consequence has been non optimal delivery of services and diminished impact on the triple challenges of poverty, inequality and employment. The President further called for the rolling out of "a new integrated district based approach to addressing our service delivery challenges [and] localise[d] procurement and job creation, that promotes and supports local businesses, and that involves communities..." The President is cognisant of the fact that such an approach will require that "National departments that have district-level delivery capacity together with the provinces ... provide implementation plans in line with priorities identified in the State of the Nation address".

The District Level Model builds on the White Paper on Local Government (1998), which locates the role of local government as critical in "rebuilding local communities and environments, as the basis for a democratic, integrated, prosperous and truly non-racial society". Therefore, the model is a practical Intergovernmental Relations (IGR) mechanism for all three spheres of government to work jointly and to plan and act in unison. The model consists of a process by which joint and collaborative planning is undertaken at local, district and metropolitan spheres together by all three spheres of government resulting in a single strategically focused Joined-Up plan (One Plan) for each of the 44 districts and 8 metropolitan geographic spaces in the country.

The One Plan will consist of the objectives, outputs, roles and responsibilities, and commitments in terms of which all spheres and departments as well as partners will have to act and against which they will be held accountable for prioritising resources and delivering results.

SBDM District Development Plan

The purpose of the Sarah Baartman District DDM One Plan is:

- i. To give effect to the **District Development Model (DDM)** approved by Cabinet as a practical method to improve service delivery and development impact in the Sarah Baartman District Municipality space through integrated planning, budgeting, and delivery by all three spheres of government working together with stakeholders and communities.
- ii. To localise and synergise the **National Development Plan (NDP)**, the Medium-Term Strategic Framework (MTSF), National Spatial Development Framework (NSDF), Integrated Urban Development Framework (IUDF) and key national and provincial sector policies/strategies/plans with socio-economic and spatial development logic of the Sarah Baartman District Municipality;

- iii. To express a **coherent and predictable government approach in relation to these key priorities** through a **Long-Term Strategic Framework (One Plan)** for growth and development of the Sarah Baartman District Municipality space that is co-produced by all three spheres of government together with stakeholders and communities.
- iv. To enable a programmatic Intergovernmental Relations approach in relation to Sarah Baartman District Municipality through implementation of the One Plan that will serve as an impact performance framework tracking the commitments and spending of national and provincial sector departments and the Sarah Baartman District Municipality according to the **shared vision** and desired future development of Sarah Baartman District Municipality and its people.
- v. To create an **environment** which is conducive for **investment**.
- vi. To stabilize governance and financial management practices in the Sarah Baartman District

This One Plan presents a cohesive planning strategy with the overall Vision 2050 being:

"By 2050 the Sarah Baartman District will be a vibrant and productive district based on its participative, people-centred, developmental approach.

A district steeped in agricultural wealth and opportunity, well renowned for its diverse and rich tourism industry, and a leading light in alternative and renewable energy creation. Our district will deliver efficient public services, educational opportunities and health support grounded in our commitment to ensure a truly democratic dispensation for all our people."

The vision is supported by a number of sub-visions to highlight the importance of the **six key development** goals being:

- Demographic change and people development
- Economic positioning
- Spatial restructuring and environmental sustainability
- Infrastructure engineering
- Integrated service provisioning
- Governance and finance

Each of these development goals has been attributed specific strategies and also received a set of indicators or targets to which the district can constantly aspire to achieve, and which will also create the opportunity to constantly measure our progress and success rate.

The SBD One Plan was noted by Council on 30 August 2021.

INTEGRATION OF ONE PLAN 6 PILLARS INTO KEY GOVERNMENT PLANS AND PRIORITIES

| | | LIST OF GOVERNMENT PRIORI | LIST OF GOVERNMENT PRIORITIES TO BE IMPLEMENTED IN DISTRICT |
|--|--|--|---|
| PILLAR NAME | NATIONAL/ PROVINCIAL MTSF PRIORITIES | EC PDP PRIORITIES | DISTRICT/ METRO PRIORITIES |
| PILLAR 1: DEMOGRAPHIC CHANGE AND PEOPLE DEVELOPMENT | Priority 3: Education, Skills and Health Priority 4: Consolidating the Social Wage through Reliable and Quality Basic Services Priority 6: Social Cohesion and Safer Communities | Goal (Impact Area) 4: Human Development Increase access to Early childhood development. Improved quality of primary and secondary education for improved educational outcomes. Increase skills for development of the province. Improved health profile and health outcomes in communities. Improve the safety of the people in the Eastern Cape. Promotion of Social Cohesion and moral regeneration. Social Protection and Viable Communities. | Socio-economic upliftment Improve Service Delivery |
| PILLAR 2: ECONOMIC POSITIONING | Priority 2: Economic Transformation and Job Creation | Goal (Impact Area) 1: Innovative and Inclusive Growing Economy Stronger industry and enterprise support. Rapid development of high-potential economic sectors. Spatially balanced economic development, urban development and small-town revitalization. Digital transformation and development of the ICT sector. Goal (Impact Area) 3: Rural Development and an Innovative and High-Value Agriculture and diversified livelihoods. Sustainable community agriculture and diversified livelihoods. Development of agricultural value chains. Accelerate land reform and land rehabilitation programmes. | • Job Creation • Local Economic Development |

INTEGRATION OF ONE PLAN 6 PILLARS INTO KEY GOVERNMENT PLANS AND PRIORITIES

| PILLAR 3: SPATIAL RESTRUCTURING AND | Priority 5: Spatial Integration, Human | Goal (Impact Area) 2: An Enabling Infrastructure Network | Spatial integration |
|--|---|--|--|
| ENVIRONMENTAL SUSTAINABILITY | Settlements and Local Government | Develop sustainable and integrated settlements. Goal (Impact Area) 5: Environmental | |
| | | Sustainability • Safeguarding ecosystems and existing natural | |
| | | resources. | |
| | | Respond to climate change and green technology | |
| | | Impovations. Improvement of environmental governance. | |
| PILLAR 4: | Priority 2: Economic | Goal (Impact Area) 2: An Enabling Infrastructure | Basic Service Delivery and |
| INFRASTRUCTURE | Transformation and Job | Network | Infrastructure |
| ENGINEERING | Creation | Build resilient economic infrastructure that | |
| | Priority 5: Spatial | promotes economic activity. | |
| | Integration, numan | OIIIVEISAI access to basic IIIIIastructure. Surfainable access to basic IIIIrastructure. | |
| | Settlements and Local Government | Sustainable energy and electricity provision. Develop sustainable and integrated settlements. | |
| | | Improve infrastructure planning, delivery, | |
| | | operations and maintenance. | |
| PILLAR 5: | Priority 4: Consolidating | Goal (Impact Area) 2: An Enabling Infrastructure | Basic Service Delivery and |
| INTEGRATED SERVICE PROVISIONING | the Social Wage through Reliable and Quality | Network Universal access to basic infrastructure. | Infrastructure |
| | Basic Services | | |
| PILLAR 6: GOVEDNANCE AND | Priority 1: A | Goal (Impact Area) 6: Capable Democratic | Build Institutional Capacity & |
| FINANCE | Developmental State | Building the Capability of the State to deliver. | Single window of co-ordination |
| | Priority 7: A Better Africa | Transformed, Integrated and Innovative Service | Governance and Public Participation Municipal Transformation |
| | | Instilling a culture of good corporate governance. Build multi-agency partnerships | Organisational Development |
| | | | |

| Reflections from the State of the | Nation and State of the Province |
|-----------------------------------|----------------------------------|
|-----------------------------------|----------------------------------|

| Reflections from the State of the Nation Ad- | Reflections from the State of the Province Ad- |
|---|---|
| dress: 10 February 2022 | dress: 17 February 2022 |
| We are working together to revitalise the economy and end the inequality and injustice that impedes our progress If there is one thing we al agree on, it is that the present situation – of deep poverty, unemployment and inequality – is unacceptable and unsustainable Build on the foundations of the Economic Reconstruction and Recovery Plan (ERRP) Remain focused on the priorities of: Overcoming the COVID-19 pandemic A massive rollout of infrastructure A substantial increase in local production An employment stimulus to create jobs and support liveliboods The rapid expansion of our energy generation capacity Dealing with the challenges of the electricity crisis which is one of the greatest threats to social and economic progress Our economy can only grow with efficient ports and railways Infrastructure repairs and maintenance is critical to ensure a thriving society Technological development of our economy will be enhanced by the switch to digital from analogue Rapid deployment of broadband infrastructure across all municipalities Prioritised institutional reforms to ensure future water security, investment in water resources and maintenance of existing assets Undertaking measures to unleash the potential of small businesses. Upgrading of 685 km of rural roads in the next three years Prioritising the fight against climate change Social protection system reaches more than 18 million people every month Tackle the scourge of corruption Prioritising fight against crime and in particular GBV | Proud of the achievements of the Matric class of 2021 an improved pass rate of 73% Province is committed to the Eastern Cape Provincial Development Plan (EC-PDP) in which we must address the challenge of unemployment of 43%. End the sea of poverty where 12.7% of households live in poverty Build the Eastern Cape by creating jobs, reducing unemployment, enhancing food security, alleviating hunger and building equal opportunities for all our citizens Roads infrastructure is the wheels of the economy and through a partnership with SANRAL 8 major roads projects have been completed. Three are relevant to SBDM: R 72 Port Alfred to Fish River N2 Makhanda to Fish River N2 Makhanda to Fish River R 75 Jansenville to R63 intersection to Somerset East Implementation of bulk infrastructure including water, sanitation and electricity is crucial to our Province Harness the Provinces renewable energy sources Cannabis is a potential sector for growth in our Province Implementation of the Oceans Economy Master Plan to grow our economy Continue to support SMME's as a key economic drivers in our economy Investment of R 1.7 billion in youth development Promotion of domestic tourism to assist with the recovery of this sector hard hit by COVID 19 Interpretation Centre at Baviaanskloof our only World Heritage Site has been completed Roll out of school infrastructure Maintaining the relationship with critical partners in the Non-profit sector to implement social upliftment projects Committed to improving audit outcomes Embrace the District Development Model Establishment of provincial DNA Laboratory will enhance the fight against GBV |

The Budget Speech

The Budget is delivered against the backdrop of low economic growth and high unemployment. According the Minister of Finance there is a need to intensity efforts to address economic constraints. The economic recovery has been uneven and risks remain high. The 2021 MTBPS committed to charting a course towards growth and fiscal sustainability. The budget reassert this commitment.

The NDP remains the cornerstone for growth and development of the economy.

The Province adopted its Vision 2030 in order to realise the principles of the NDP. The development trajectory is constrained by limited resources. The MEC for Finance in his budget speech March 2022 called for a concrete economic growth plan that includes: Increase investment on projects that will grow the economy

- Improve fiscal discipline and governance
- Protect and grow critical socio-economic infrastructure
- Keep public expenditure at sustainable levels

The Province has formulated and adopted an economic recovery plan that focuses on improving various sectors of our economy, in line with the Provincial Development Plan, which is anchored around the provincial priorities namely – an innovative, inclusive and growing economy, an enabling infrastructure network; an innovative and high value agriculture and rural sector; Human Development; Environmental Sustainability and Capable Democratic Institutions.

Back to Basics (B2B)

Local government has been a primary site for the delivery of services in South Africa since 1994. Tremendous progress has been achieved in delivering water, electricity, sanitation and refuse removal at a local level. These rates of delivery are unprecedented in world-wide terms. It is therefore important to understand where we are, where we could be and what must still be done. Our goal is to improve the functioning of municipalities to better serve communities by getting the basics right through the Back to Basics Programme. The programme is about serving the people at the basic level through the five pillars:

- Good governance
- Public Participation: Putting people first
- Basic Services: Creating conditions for decent living
- Sound financial management
- Building Capable Institutions and Administrations

1.4 IDP / BUDGET FRAMEWORK AND PROCESS PLAN 2021/2022

SBDM adopted an IDP/Budget Schedule and a District Framework Plan to serve as a guide to all of its Local Municipalities in preparation for the re-write of the IDPs. The linkage of the IDP and budget has become a legislative requirement. In brief the IDP/Budget Schedule outlines the time frames of scheduled events/activities, coordinating structures involved in the process. The framework plan was adopted on, 25 August 2021 by council.

District Framework and Process Plan adopted 25 August 2021

The Integrated Development Planning process is a process of consultation, participation and information sharing. Stakeholder involvement is the cornerstone of the review and refinement of the IDP. The vision for improved quality of life can be achieved through partnership with stakeholders.

Section 23 of the Municipal Systems Act of 2000 requires municipalities to undertake developmentally orientated planning to ensure that it:-

• Strives to achieve the objectives of local government set out in Section 152 of the Constitution

• Gives effect to its developmental duties as required by Section 153 of the constitution, and Together with other organs of state contribute to the progressive realization of the fundamental rights contained in sections 24, 25, 26, 27 and 29 of the Constitution.

PROCESS FOR PLANNING, DRAFTING, ADOPTING AND REVIEW OF INTEGRATED DEVELOPMENT PLANS

The process is explained in sections 27 – 34 of the Municipal Systems Act of 2000. The district municipality is required to develop a framework plan after consultation with local municipalities in its area.

- a) A framework plan binds both the district municipality and the local municipalities in the area of the district municipality, and must at least:-
- b) Identify the plans and planning requirements binding in terms of national and provincial legislation on the district municipality and the local municipalities or any specific municipality.
- c) Identify the matters to be included in the integrated development plans of the district municipality and the local municipalities that require alignment
- d) Specify the principles to be applied and co-ordinate the approach to be adopted in terms of those matters; and
- e) Determine procedures -
 - (i) For consultation between the district municipality and the local municipalities during the process of drafting their respective integrated development plans, and
 - (ii) To effect the essential amendments to the framework.

Adoption of process

Section 28 states the following:

(1) Each municipal council, within a prescribed period after the start of its elected term, must adopt a process set out in writing to guide the planning, drafting, adoption and review of its integrated development plan. The municipality must give notice to the local community of particulars of the process it intends to follow.

1.5 ISSUES TO BE CONSIDERED FOR THE 2022 – 2023 IDP

- Comments received from assessment of the 2021/2022 IDP
- Consideration and inclusion of any new information
- Areas requiring attention not addressed during the review of the IDP
- Review and development of sector plans and strategies
- Alignment of the district and local municipalities' priorities and plans and budgets
- Alignment of budgets and sector specific plans and programmes of provincial government sector departments with district and local municipality plans
- Areas requiring attention in the Strategic Plan report
- Formulate a response to the MEC Comments on the Assessment of the Review of the IDP
- Proper alignment of SBDM IDP with seven (7) Local Municipalities' IDPs
- Incorporate the strategic plan outcomes into the IDP
- Review the Local Government Turn Around Strategy
- Review of the SBDM SDF
- Review of objectives and strategies
- Incorporate back to basics, alignment with National Development Plan and Provincial Development Plan /SDG's
- Community Based Planning/Masiphatisane (war room)
- mSCOA alignment
- Annual Performance Report

- Inclusion of updates on SDF
- Inclusion of updates on Organogram
- Alignment with District One Plan

1.6 ORGANISATIONAL ARRANGEMENTS

The SBDM IDP Review Process will be guided by the following structures:

- IDP Steering Committee
- IDP Task Team
- IDP Representative Forum
- IGR Forum for Sector Alignment
- IDP STEERING COMMITTEE

The IDP Steering Committee is the internal support structure which guides the IDP review process throughout the review of the IDP. It is comprised of management and mayoral committee councillors. The IDP Steering is chaired by the Executive Mayor. The main function of this committee is to consider inputs and comments from the various role-players and stakeholders make recommendations on the content of the IDP as well as provide terms of reference for various planning activities.

• IDP TASK TEAM

The proposed task team is responsible for the provision of technical support to the IDP review process. It will be comprised of managers. They are responsible for the provision of input to the IDP on strategy, policies and projects and for ensuring the technical correctness of information provided. The IDP task team is chaired by the Municipal Manager.

• IDP REPRESENTATIVE FORUM

The IDP Representative Forum will function throughout the review of the IDP. The structure is chaired by the Executive Mayor. The composition of the IDP representative Forum is as follows::

| Councillors | Stakeholder representatives of organised groups |
|----------------------------|---|
| Business Forums | National and Provincial Departments |
| Senior municipal officials | NGO's |
| Parastatals | Communities |

1.7 MECHANISMS FOR PARTICIPATION

Chapter 4 of the Municipal Systems act requires municipalities to involve communities and stakeholders in the IDP Review process. The SBDM will use the media (local newspaper) to inform stakeholders about the IDP Review. The IDP representative Forum will be as inclusive as possible to accommodate stakeholders. In an effort to ensure maximum engagement, the SBDM has scheduled a series of meetings for stakeholder engagement as well as the use of social media and community radio stations..

Council approval

The draft IDP and Budget was tabled to SBDM council for noting on 30 March 2022. The final reviewed IDP and Budget has been adopted by SBDM Council on 25 May 2022.

1.8 ACTION PROGRAMME

Action Plan 2020-2021

| Deliverable /Activity Responsibility | | | Ju | ly | | August | | | | September | | | |
|---|--|---|----|----|---|--------|---|---|---|-----------|---|---|---|
| | | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| Development of IDP Framework/Process Plan/ Budget schedule | Development Planner | | | | | | | | | | | | |
| 1st IDP Steering Committee meeting (06 JULY 2021) | IDP/ Budget/ PMS Steering Committee | | | | | | | | | | | | |
| Consultation with local municipalities on the Framework Plan (IDP Coordinators) | Development Planner | | | | | | | | | | | | |
| Tabling of IDP Framework Plan/Budget schedule to Mayoral Committee (04 August 2021) | Mayoral Committee | | | | | | | | | | | | |
| Council adopts IDP Framework Plan/Budget Schedule (25 AUGUST 2021) | Council | | | | | | | | | | | | |
| Advertise IDP Framework/ Process Plan/Budget Schedule placed in the local newspaper and local municipal offices and on the SBDM website | Development Planner | | | | | | | | | | | | |
| IDP/Budget Steering Committee meeting (07 September 2021) | | | | | | | | | | | | | |
| Consultation with stakeholders on the IDP process IDP REP FORUM (09 SEPTEMBER 2021) | Development Planner | | | | | | | | | | | | |
| CBP roll – out in local municipalities | IDP Managers | | | | | | | | | | | | |

| Deliverable /Activity | Responsibility | | Octo | obe | r | November | | | er | December | | | |
|---|--------------------------------------|---|------|-----|---|----------|---|---|----|----------|---|---|---|
| | | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| Community Based Planning roll-out in seven local municipalities | IDP Managers | | | | | | | | | | | | |
| Situational analysis – municipal wide analysis | IDP Task team/LMs | | | | | | | | | | | | |
| IDP/Budget Steering Committee meeting to confirm priorities (14 OCTOBER 2021) | IDP/Budget/PMS Steering Committee | | | | | | | | | | | | |
| Stakeholder consultation with Local Municipalities (22 October 2021) | Development Planner | r | | | | | | | | | | | |
| Local Government Elections 27 October (pending Proclamation or new date pending IEC Decision) | | | | | | | | | | | | | |
| Review of objectives and strategies | Development Planner | | | | | | | | | | | | |
| IDP/Budget Steering Committee meeting (11 November 2021) | IDP/Budget/PMS Steering Committee | | | | | | | | | | | | |
| Inaugural Council Meeting (17 November 2021) | | | | | | | | | | | | | |
| Council Meeting Tabling and adoption of 2022/2023 IDP & Budget Process Plan and SBDM DDM One Plan Framework (24 November 2021) | | | | | | | | | | | | | |
| Compile Draft projects | | | | | | | | | | | | | |

| Deliverable /Activity | erable /Activity Responsibility January | | / | February | | | | March | | | | | |
|--|---|---|---------|----------|---|---|---|-------|---|---|---|---|--|
| | | 1 | 1 2 3 4 | | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | |
| Finalisation of draft projects/ alignment with budget | Planning Unit/Finance/IDP Task Team | | | | | | | | | | | | |
| CDDA Draft budget is submitted to the SBDM, to accommodate the 150 days as per regulation before the beginning of the financial year. (25 January 2022) | | | | | | | | | | | | | |
| IDP/Budget Steering Committee meeting to consider first draft (27 January 2022) | IDP/Budget/PMS Steering Committee | | | | | | | | | | | | |
| Mid-year Budget Engagement | Finance | | | | | | | | | | | | |

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| Consultation with stakeholders. Sector alignment. Rep Forum (24 February 2022) | Planning Unit/Finance/ IDP Task Team | | | | | | |
|---|---|--|--|--|--|--|--|
| IDP/Budget Steering Committee Meeting (09 March 2022) | IDP/Budget/PMS Steering Committee | | | | | | |
| Mayoral Committee considers Draft IDP and Budget | Mayoral Committee | | | | | | |
| CDDA submits revised budget within 100 days before beginning of the financial year, actual date is 15 March 2022. | | | | | | | |
| Consultation with Local Municipalities on Project Proposals (16 March 2022) | Development Planner | | | | | | |
| Tabling of Draft IDP to Council (30 March 2022) | Council | | | | | | |

| Deliverable /Activity | Responsibility | | Ap | oril | | | May | | | June | | | |
|---|--------------------------------------|---|----|------|---|---|-----|---|---|------|---|---|---|
| | | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| Stakeholder consultation on Draft IDP/Budget (01-23 April 2022) | Development Planner | | | | | | | | | | | | |
| IDP/Budget Representative Forum (07 April 2022) | | | | | | | | | | | | | |
| Draft Budget Engagement (April 2022) | Finance | | | | | | | | | | | | |
| Refinement of Draft IDP/ Budget | Development Planner Finance | | | | | | | | | | | | |
| IDP/Budget Steering Committee meeting to consider first draft (06 May 2022) | IDP/Budget/PMS Steering Committee | | | | | | | | | | | | |
| Stakeholder consultation. IDP Rep Forum (17 May 2022) | IDP/Budget/PMS Steering Committee | | | | | | | | | | | | |
| Council approves IDP and Budget (25 May 2022) | Council | | | | | | | | | | | | |
| CDDA Approves entities Budget (28 May 2022) | CDDA Board | | | | | | | | | | | | |
| Publication of approved IDP/ Budget on the website and local newspaper (28 May 2021) | Planning Unit | | | | | | | | | | | | |

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1.9 KEY DATES FOR THE IDP REVIEW

| Steering Committee | Representative Forum | Coordinator's Consultation |
|--------------------|----------------------|----------------------------|
| 06 July 2021 | | 08 July 2021 |
| 07 September 2021 | 09 September 2021 | |
| 14 October 2021 | | 22 October 2021 |
| 11 November 2021 | | |
| 27 January 2022 | | |
| | 24 February 20212 | |
| 09 March 2022 | | 16 March 2022 |
| | 07 April 2021 | |
| 05 May 2022 | 17 May 2022 | |

1.10 MEC COMMENTS

Table: IDP Assessment – Key Performance Areas

| КРА | 2019/2020 | 2020/2021 | 2021/2022 |
|---|-----------|-----------|-----------|
| Spatial Considerations | HIGH | HIGH | HIGH |
| Service Delivery and Infrastructure Planning | MEDIUM | MEDIUM | MEDIUM |
| Financial Planning and Budgets | MEDIUM | MEDIUM | HIGH |
| Local Economic Development | HIGH | HIGH | HIGH |
| Good Governance and Public Participation | HIGH | HIGH | HIGH |
| Institutional Arrangements | MEDIUM | MEDIUM | HIGH |
| Overall Ratings | MEDIUM | HIGH | HIGH |

V













CHAPTER 2: SITUATION ANALYSIS

In developing a five-year IDP for 2022-2027, one must take into account the immense impact that the outbreak of a global pandemic would have on South African's population, economy and governance. It has been two years since the State of Disaster was declared and although the situation is improving and the South African economy is recovering the devastating effects of COVID will be with us for many years to come.

In compiling the situation analysis chapter it must be noted, in light of the above, that the current statistical information available on employment, unemployment, poverty levels and economic growth in SBDM will not be an adequate reflection of the situation in SBDM. Currently Census 2022 is being conducted throughout South Africa and it is hoped that in the 1st review of the IDP in 2023/2024 SBDM will be reflected the correct statistics such as population, education, poverty, employment etc.

2.1 DEMOGRAPHICS

The SBDM relies on the South African National census 2011 and the Community Survey 2016 (StatsSA) data on official population figures. These figures assist SBDM to make informed decision relating to population challenges faced by the District.

The SBDM has accessed a number of additional sources of data to provide a comparative analysis against the census 2011 figures and also to assist SBDM in evaluating the growth trends within the district, namely:

- The 2003 the Eastern Cape Socio Consultative Council survey; The 2004 district economic growth and development strategy as undertaken by the Urban Econ Group;
- The Global Insight Group reflecting projected population estimates as per 2017;
- The Community Survey 2016 reflection of mid-term population estimates
- The Sarah Baartman District Municipality Socio-Economic Review and Outlook 2017 ECSECC

2.1.1 District and Local Population Distribution

The 2016 Community Survey determined the country's population as 55.7 million and the Sarah Baartman Districts population to be 479 923.

| Source | Estimated Population |
|--------------------------------|----------------------|
| STATS SA 1996 Census | 369 782 |
| STATS SA 2001 Census | 388 210 |
| ECSECC 2003 | 428 767 |
| Urban Econ. Group 2004 | 438 800 |
| Global Insight Database 2011 | 451 761 |
| STATS SA 2011 census | 450 584 |
| STATS SA 2016 Community Survey | 479 923 |

The Sarah Baartman District covers approximately one third of the Eastern Cape's land area, however it only comprises 6.8% of the provinces' population, with the lowest average distribution of eight people per square kilometre in the Eastern Cape (table 2.2). Only 22% of houses are informal, and 2/3rds of

households have potable water and a flush toilet or pit latrine on site. Conditions are worse in the small towns of the interior where poverty can be severe, compounded by isolation from the mainstream economy .

It must be noted that poverty is defined not only by levels of unemployment, but also characterised by a lack of access to, education, health care, and basic services including water and sanitation.

| MUNICIPALITY | | POPULATION | J | AREA | (Km2) | (m2) DENSITY | | |
|----------------|-----------|------------|-----------|---------|---------|--------------|-------|------|
| | 2001 | 2011 | 2016 | 2001 | 2011 | 2001 | 2011 | 2016 |
| SARAH BAARTMAN | 388 206 | 450 584 | 479 923 | 58 266 | 58 272 | 6,7 | 7.7 | 8.2 |
| AMATHOLE | 1 664 079 | 892 637 | 880 790 | 23 645 | 20 041 | 70,4 | 44.5 | 43.9 |
| BUFFALO CITY | | 755 200 | 834 997 | | 2 515 | | 300.3 | 332 |
| CHRIS HANI | 809 984 | 795 461 | 840 055 | 36 956 | 36 561 | 21,9 | 21.8 | 22.9 |
| JOE GQABI | 342 436 | 349 768 | 372 912 | 25 376 | 26 518 | 13,5 | 13.2 | 14 |
| OR TAMBO | 1 676 592 | 1 364 943 | 1 457 384 | 15 853 | 12 087 | 105,8 | 112.9 | |
| ALFRED NZO | 549 687 | 801 344 | 867 864 | 7 976 | 11 119 | 68,9 | 72.1 | 78.1 |
| NMMM | 1 005 779 | 1 152 115 | 1 263 051 | 1 969 | 1950 | 510,8 | 590.8 | |
| TOTAL EC | 6 436 763 | 6 562 053 | 6 996 976 | 170 041 | 169 063 | 37,9 | 38.6 | 41.4 |

Table 2.2: Eastern Cape District Municipality Population Area Coverage & Densities

Source: StatsSA, 2001, 2011 & 2016

Sarah Baartman has the lowest population density of the Eastern Cape Districts and Metros, due to the vast geographical area covered by the District. Due to SBDM's large geographical area and low population density the per capita cost of providing services in the district is high. The SBDM consists of a predominantly rural or agricultural base but differs from the mainstream 'rural' definition that refers primarily to the former homelands.

The SBDM scenario requires an alternative conceptualization of population placement that can be related to economic opportunity. Thus, it can be stated that the SBDM population distribution varies spatially between coastal and inland placements, with the inland settlements of Graaff-Reinet and Makhanda being the exception.

Population concentrations are in Makana, Kouga, Ndlambe and the newly established Dr Beyers Naudé, with more than 50% of residents in the District residing in these Municipalities. The remaining Municipalities all have less than 60 000 inhabitants per municipality.

One explanation for this distribution is the variation in land types, agricultural practices and associated income generating opportunities that are characteristic of SBDM's inland and coastal areas.

2.1.2 Population Size per Local Municipality

In the efforts to understand the population growth dynamics of the area, the municipality has used different statistic sources to get estimates of information

| Local Municipalities | Census 2001 | Census 2011 | Community Survey 2016 | % Change |
|----------------------|-------------|-------------|-----------------------|----------|
| Beyers Naudé | | | 82 197 | |
| Blue Crane Route | 35 015 | 36 002 | 36 063 | 1.7 |
| Makana | 74 541 | 80 390 | 82 060 | 2.1 |
| Ndlambe | 55 480 | 61 176 | 63 180 | 3.3 |
| Sundays River | 41 582 | 54 504 | 59 793 | 9.7 |
| Коида | 70 693 | 98 558 | 112 941 | 14.6 |
| Kou-Kamma | 34 294 | 40 663 | 43 688 | 7.4 |
| Sarah Baartman | 388 206 | 450 584 | 479 923 | 6.5 |

Table 2.3: Demographic Total Population

Source: StatsSA, 2001, 2011 & 2016

Kouga Municipality has shown the most significant population growth in the District, this shows that there is a population migrating into the Kouga area. Kouga is one of the key economic centres in the district, it can be concluded that the population growth in the area is driven by economic migrants and natural population growth.

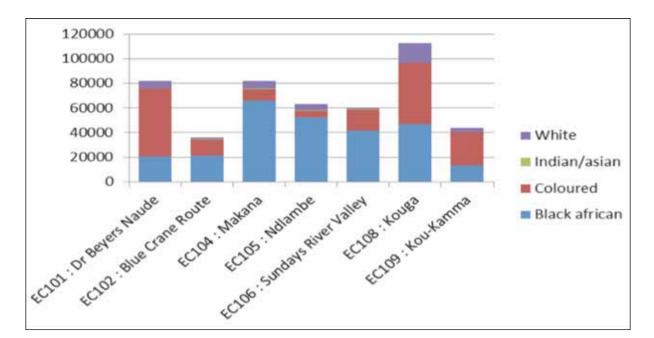
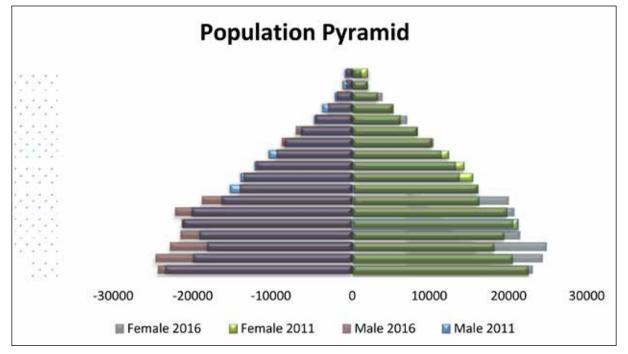


Figure 2.1: Demographic Population by population group - 2016

Source: StatsSA, 2016

Figure 2.2: Age Structure



Source: StatsSA, 2016

2.2 ECONOMIC INTELLIGENCE PROFILE

2.2.1 HUMAN DEVELOPMENT

In terms of the HDI for each the regions within the Sarah Baartman District Municipality, Kouga Local Municipality has the highest HDI, with an index value of 0.674. The lowest can be observed in the Sundays River Valley Local Municipality with an index value of 0.601.

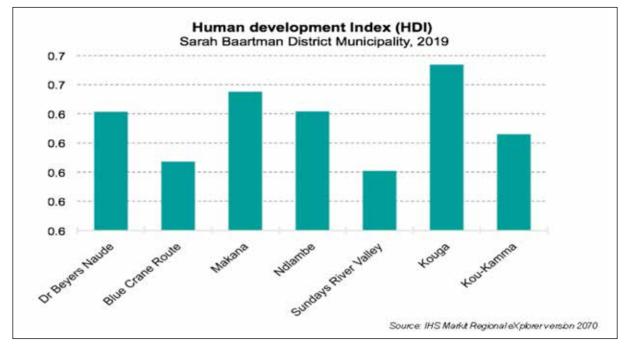


Figure 2.3: The Sarah Baartman Human Development Index 2019

2.2.2 Poverty

The level of poverty in the District is high, as a result of the lack of employment opportunities:

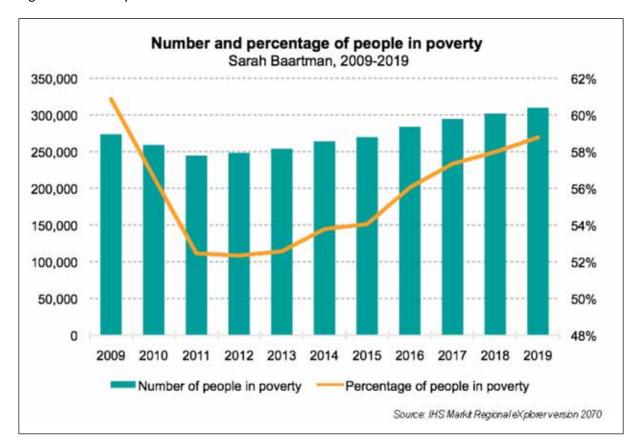
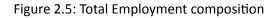


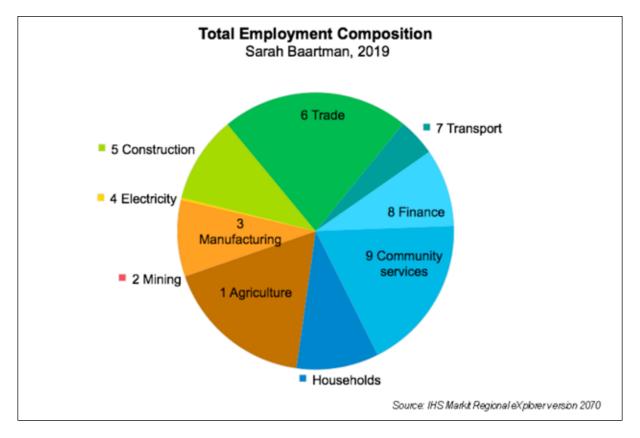
Figure 2.4: Poverty Overview

In 2019, there were 310 000 people living in poverty, using the upper poverty line definition, across Sarah Baartman District Municipality- this is 13.17% higher than the 274 000 in 2009. The percentage of people living in poverty has decreased from 60.86% in 2009 to 58.77% in 2019, which indicates a decrease of 2.09 percentage points.

2.2.3 EMPLOYMENT

The District's major employer is Trade (which includes retail and tourism), followed by Agriculture and then Community Services (which includes government).





The total estimated number of employed people in the Sarah Baartman District Municipality is 170 000 people including both the both the formal and informal employment sectors.

In Sarah Baartman District Municipality the economic sectors that recorded the largest number of employment in 2019 were the trade sector with a total of 37 200 employed people or 21.9% of total employment in the district municipality. The community services sector with a total of 30 900 (18.2%) employs the second highest number of people relative to the rest of the sectors. The mining sector with 33.2 (0.0%) is the sector that employs the least number of people in Sarah Baartman District Municipality, followed by the electricity sector with 435 (0.3%) people employed.

2.2.3.1 UNEMPLOYMENT

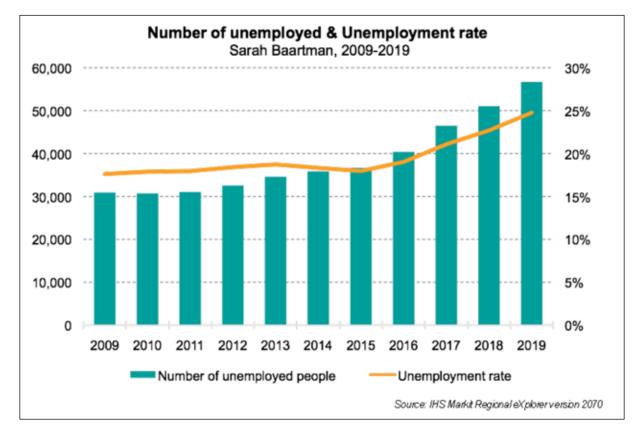
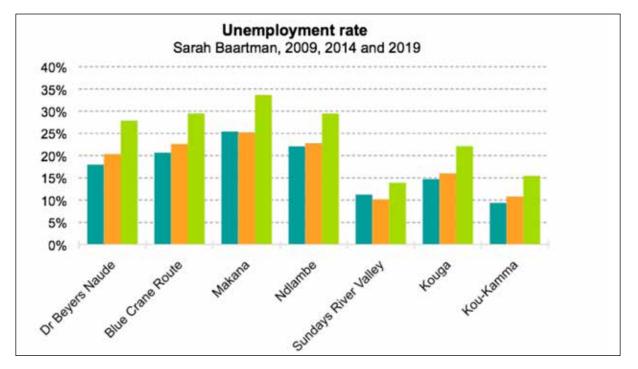


Figure 2.6: Total Number of unemployed and unemployment rate Employment composition

In 2019, there were a total number of 56 700 people unemployed in Sarah Baartman, which is an increase of 25 800 from 30 900 in 2009. The total number of unemployed people within Sarah Baartman constitutes 6.48% of the total number of unemployed people in Eastern Cape Province. The Sarah Baartman District Municipality experienced an average annual increase of 6.26% in the number of unemployed people, which is worse than that of the Eastern Cape Province which had an average annual increase in unemployment of 5.73%.

When comparing unemployment rates among regions within Sarah Baartman District Municipality, Makana Local Municipality has indicated the highest unemployment rate of 33.7%, which has increased from 25.4% in 2009. It can be seen that the Sundays River Valley Local Municipality had the lowest unemployment rate of 13.9% in 2019, which increased from 11.2% in 2009.





Households by Income Category - Sarah Baartman, Eastern Cape and National Total, 2016 [Number Percentage].

| | Sarah Baartman | Eastern Cape | National Total | Sarah Baartman as % of province | Sarah Baartman as % of national |
|-----------------|-------------------|-----------------|-------------------|------------------------------------|------------------------------------|
| 0-2400 | 9 | 206 | 1,880 | 4.3% | 0.47% |
| 2400-6000 | 211 | 3,800 | 33,300 | 5.6% | 0.63% |
| 6000-12000 | 1,770 | 38,400 | 314,000 | 4.6% | 0.56% |
| 12000-18000 | 4,130 | 76,400 | 624,000 | 5.4% | 0.66% |
| 18000-30000 | 12,300 | 220,000 | 1,720,000 | 5.6% | 0.71% |
| 30000-42000 | 13,800 | 231,000 | 1,730,000 | 6.0% | 0.80% |
| 42000-54000 | 13,300 | 204,000 | 1,520,000 | 6.5% | 0.87% |
| 54000-72000 | 16,300 | 217,000 | 1,630,000 | 7.5% | 1.00% |
| 72000-96000 | 15,400 | 185,000 | 1,490,000 | 8.3% | 1.03% |
| 96000-132000 | 14,600 | 156,000 | 1,390,000 | 9.4% | 1.05% |
| 132000-192000 | 13,000 | 133,000 | 1,320,000 | 9.8% | 0.98% |
| 192000-360000 | 14,700 | 150,000 | 1,690,000 | 9.8% | 0.87% |
| 360000-600000 | 8,670 | 88,200 | 1,090,000 | 9.8% | 0.79% |
| 600000-1200000 | 5,840 | 59,000 | 785,000 | 9.9% | 0.74% |
| 1200000-2400000 | 1,980 | 17,600 | 238,000 | 11.3% | 0.83% |
| 2400000+ | 350 | 2,670 | 39,100 | 13.1% | 0.90% |
| Total | 136,000 | 1,780,000 | 15,600,000 | 7.7% | 0.87% |

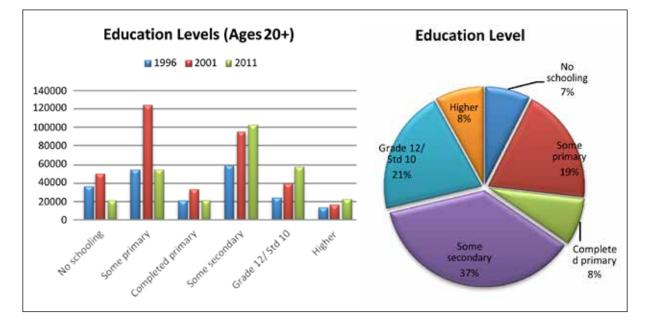
Source: IHS Markit Regional eXplorer version 1156

It was estimated that in 2016 13.48% of all the households in the Sarah Baartman District Municipality, were living on R30,000 or less per annum. In comparison with 2006's 40.34%, the number is more than half. The 54000-72000 income category has the highest number of households with a total of 16 300 households.

2.2.4 EDUCATION

Improvement in educational attainment is showing rapid and sustained progress.

Figure 2.7 Progress in Education



Source: StatsSA 2011

The greater number of the population of SBDM has some secondary education (37%), with improvements in people with grade 12 and higher. There have been positive improvements, with the decrease in the percentage of the population that has not received schooling. The graphs show that there is a high level of drop-outs, especially at primary education level.

The level of education indicates the type employment opportunities that we need to invest towards, to fight unemployment and poverty. The available skills mean we should focus on labour intensive programmes that provide sustainable jobs.

2.2.5 Economic Structure and Growth

2.2.5.1.1 Gross Value Added (GVA) source: ECSECC 2017

| Figure 2.8 GROSS VALUE ADDED (GVA) BY BROAD ECONOMIC SECTOR - SARAH BAARTMAN |
|--|
| DISTRICT MUNICIPALITY, 2016-2021 [R BILLIONS, CONSTANT 2010 PRICES] |

| | | | | | | | Average |
|-----------------------|-------|-------|-------|-------|-------|-------|---------|
| | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | Annual |
| | | | | | | | growth |
| Agriculture | 1.33 | 1.44 | 1.48 | 1.52 | 1.56 | 1.61 | 3.89% |
| Mining | 0.18 | 0.18 | 0.18 | 0.18 | 0.19 | 0.19 | 0.17% |
| Manufacturing | 1.90 | 1.90 | 1.93 | 1.96 | 2.01 | 2.07 | 1.76% |
| Electricity | 0.18 | 0.18 | 0.18 | 0.18 | 0.19 | 0.20 | 1.18% |
| Construction | 1.66 | 1.69 | 1.72 | 1.76 | 1.82 | 1.89 | 2.67% |
| Trade | 4.71 | 4.75 | 4.83 | 4.94 | 5.11 | 5.28 | 2.32% |
| Transport | 1.70 | 1.72 | 1.75 | 1.79 | 1.84 | 1.90 | 2.23% |
| Finance | 3.54 | 3.56 | 3.64 | 3.73 | 3.84 | 3.96 | 2.26% |
| Community services | 6.41 | 6.50 | 6.51 | 6.58 | 6.69 | 6.84 | 1.31% |
| Total Industries | 21.61 | 21.92 | 22.22 | 22.65 | 23.24 | 23.93 | 2.06% |

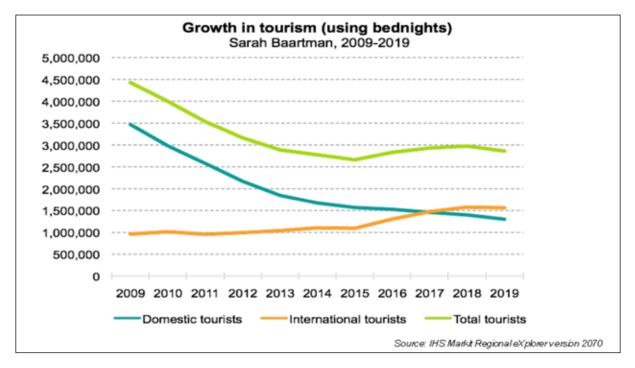
Source: IHS Markit Regional eXplorer version 1156

The agriculture sector is expected to grow fastest at an average of 3.89% annually from R 1.33 billion in SBDM to R 1.61 billion in 2021. The community services sector is estimated to be the largest sector within the SBDM in 2021, with a total share of 28.6% of the total GVA (as measured in current prices), growing at an average annual rate of 1.3%.

2.2.6 Tourism

The number of trips by tourists visiting Sarah Baartman District Municipality from other regions in South Africa has decreased at an average annual rate of -5.21% from 2009 (667 000) to 2019 (391 000). The tourists visiting from other countries decreased at an average annual growth rate of 2.99% (from 89 300 in 2009 to 120 000). International tourists constitute 23.49% of the total number of trips, with domestic tourism representing the balance of 76.51%. Due to the COVID Pandemic and the closing of national and provincial borders and limited travel permitted as well as the closure of most of the tourist and hospitality industry the situation for 2020-2021 was extremely bleak for Tourism in SBDM. SBDM has through support to the Local Tourism Organisations as well as support to Tourism SMME provided financial assistance to help create awareness that the District and its 7 Wonders are open for business in 2022 and will continue to do so in 2023.

Figure 2.9: Growth in Tourism



2.3 INSTITUTIONAL CAPACITY

2. 3.1 Powers and Functions

The table that follows illustrates the powers and functions allocated to the Sarah Baartman District Municipality along with its associated local municipalities.

Key issues relating to powers and functions within the Sarah Baartman District are as follows:

- In terms of the Water Services Act, Act 108 of 1997 the Local Municipalities are Water Services Authorities and as such they are responsible for water services in their areas.
- In terms of the National Land Transport Act, Act 2 of 2009 the Sarah Baartman District Municipality as a Type 2 Planning Authority is tasked with the responsibility of Transport Planning for the District and is therefore responsible for compiling and reviewing the Integrated Transport Plan.
- There are three road categories in the District namely Municipal, Provincial and National Roads. Local Municipalities are responsible for the construction, upgrading and maintenance of Municipal Roads, Province is responsible for Provincial Roads and National through the South African Roads Agency is responsible for National roads.
- In terms of the Disaster Management Act, Act 57 of 2002, the District is responsible for this function.
- According to the Municipal Structures Amendment Act, Act 1 of 2003, section 84(1)(j), the District Municipality is responsible for specialised fire fighting services such as mountain, veld and chemical fire services throughout the district area.
- According to the Municipal Structures Amendment Act, Act 117 of 1998, Municipal / Environmental Health Services is the competency and function of the District Municipality. The function is currently being rendered on an agency basis by six of the seven Local Municipalities.
- Housing is the competency of the Provincial Human Settlement Department.
- Refuse removal, refuse dumps and solid waste disposal is the competency of the Local Municipalities.

Table 2.4: Powers & Functions

| POWERS AND FUNCTIONS | Sarah Baart- man | Dr Beyers Naudé | Blue Crane Route | Makana | Ndlambe | Sundays River Valley | Kouga | Kou- Kamma |
|--|-------------------------------|-------------------------|------------------------|--------|---------|----------------------------|------------------------------|---------------|
| Air pollution | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Building regulations | Yes | Yes | Yes | Yes | Yes | No | Yes | Yes |
| Child care faculties | No | Privatised | Yes | Yes | Yes | Yes | Yes | Yes |
| Electricity reticulation | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Fire fighting | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Local tourism | Yes | Partially Outsourced | Yes | Yes | Yes | Yes | Yes | Yes |
| Municipal airports | Yes, excl. EC101, EC108 | Yes | Yes | Yes | Yes | No | Yes, incl. DM function | Yes |
| Municipal planning | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Municipal health services | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Municipal public transport | Yes | N/A | Yes | Yes | Yes | No | Yes | Yes |
| Pontoons, ferries, piers and harbours | No | N/A | Yes | No | Yes | No | Yes | Yes |
| Storm water | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Trading regulations | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Water (Potable) | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Sanitation | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Beaches and Amusement facilities | No | N/A | Yes | Yes | Yes | No | Yes | Yes |
| Billboards and the display of advertisements in public places | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Cemeteries, funeral parlours and crematoria | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Cleansing | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Control of public nuisance | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |

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| Control of undertakings that sell liquor to the public | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
|--|--|------------------|-----|-----|-----|-----|-----|-----|
| Facilities for the accommodation, care and burial of animals | No | SPCA function | Yes | Yes | Yes | Yes | Yes | Yes |
| Fencing and fences | No | Yes | Yes | Yes | Yes | No | Yes | Yes |
| Licensing of dogs | No | Not Enforced | Yes | Yes | Yes | Yes | Yes | Yes |
| Licensing and control of undertakings that sell food to the public | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Local amenities | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Local sport facilities | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Markets | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Municipal abattoirs | Yes | Privatised | Yes | Yes | Yes | Yes | Yes | Yes |
| Municipal parks and recreation | | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Municipal roads | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Noise pollution | Yes, for EC103 EC106 EC1 07, EC109 | Yes | Yes | Yes | Yes | No | Yes | No |
| Pounds | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Public places | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Refuse removal, refuse dumps and solid waste disposal | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Street trading | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Street lighting | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Traffic and parking | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |

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2.3.2. Sarah Baartman Institutional Analysis

2.3.2.1 Institutional Background to the SBDM

The SBDM developed a business model and institutional arrangements to support its business strategy. There have been a number of strategic interventions since 2002 to ensure that the necessary institutional capacity is created to enable the municipality to provide support to local municipalities and to achieve its developmental objectives.

2.3.2.2 The Development Facilitation Role

SBDM has the legal and policy mandate to undertake a development facilitation role. The development facilitation service integrates a number of different responsibilities of the district (such as the IDP, regional spatial planning, economic development and tourism, infrastructure implementation support, local capacity building and support) to provide a more efficient, integrated and holistic service.

This is supported by a resource leveraging role where SBDM:

- identifies and secures potential funding for such projects from donors, national and provincial government and private sector investors;
- facilitates the transfer of appropriate knowledge and learning regarding similar projects from elsewhere in the municipal sector; and
- identifies appropriate partner organizations or individual specialists who help deliver the project where required.

In addition, SBDM fulfils a monitoring and evaluation function in regard to the IDP and other projects. This role allows it to identify appropriate support interventions at an early stage where required and to regularly review the efficacy of its policy and strategic frameworks. This will also provide a measure of comfort for funders where there are concerns regarding the capacity of the local municipality.

2.3.2.3 Review of Existing Organizational Structure

The SBDM's current service delivery menu has been developed in terms of its new business model and legislative requirements. The SBDM has adopted a policy of appointing local municipalities as "Preferred Service Providers" which has impacted on the way it is currently organized and on its staff establishment.

The primary role of the SBDM is that of a Development Facilitator. This role included three complementary subsidiary roles:

- District as a district wide integrated development planning authority;
- District as an infrastructure development agency; and
- District as a technical and institutional capacity resource (capacity building and support) to local municipalities.

These roles focused on high level planning, management, facilitation, capacity building and support rather than direct service delivery.

The organizational design of the SBDM is based on the SBDM Development Facilitation and Capacity Building / Support business model, the organizational structure has been developed based on the following principles / assumptions:

- Dedicated personnel / units to provide capacity building and support programmes to local municipalities;
- Priority focus in the design must reflect and give optimal effect to the vision, mission and the capacity building and support function;

- Appropriate organization Form should follow function. Where it is appropriate similar related functions should be grouped;
- Clear lines of accountability including manageable span of control;
- Use of ICT the design should exploit modern information technology to establish efficient and effective communication and information management systems;
- Flexible approach to centralization and decentralization;
- Financial sustainability the design should be realistic in terms of SBDM's financial capacity.

Challenges

Current operational shortcoming of the structure include:

- Duplication of functions;
- Overlapping of functions;
- Inappropriate splitting of functions;
- Lack of operational integration;
- Streamline the span of control of the Municipal Manager to enhance integration, co- ordination, management and oversight;
- Identify clear reporting lines; and
- The ongoing efforts to align the organizational structure to the business model.

Initially a high level structure approved by Council on 30 May 2007 made provision for four departments namely:

- Planning and Infrastructure Services;
- Economic Development;
- Community Services; and
- Finance and Corporate Services.

SBDM is in the process of reviewing its organisational structure, this has been one of the key areas that have been identified as a challenge in the municipality. The organisational review is aimed at addressing the challenges faced by the Local Municipalities, by structuring the district in a manner that provides better service to the LMs. The district is currently reviewing its functions, analysing how its current operations assist in delivering on its legislative functions. The review started in 2016/17 financial year and the Organogram was adopted by Council in July 2018 and there are now three directorates:

- Planning and Economic Development;
- Infrastructure and Community Services;
- Finance and Corporate Services.

2.3.3 Institutional Issues – Local Municipalities

The table that follows illustrates pertinent operational issues as relevant to each local municipality within the Sarah Baartman District.

| Table 2.5: Institutional Issues - | Local Municipality | Scan |
|-----------------------------------|--------------------|------|
|-----------------------------------|--------------------|------|

| ISSUES | DR BEYERS NAUDÉ | BLUE CRANE ROUTE | MAKANA | NDLAMBE | SUNDAYS RIVER VALLEY | KOUGA | KOU- KAMMA | SARAH BAART- MAN |
|---|---|--|-----------------|-----------------|----------------------------|---------------|---------------------------------|-------------------------------------|
| Staff Establishment | 1052 | 300 | 632 | 466 | 333 | 1100 | 164 | 97 (85.6%) |
| Vacancies Organizational Structure | 510 | 24 | 110 | 13 | 39 | 44 | 40% | 13 (13.4%) |
| Filled Positions | 542 | 300 | 522 | | 294 | 1066 | 60 | 84 |
| Salary % of Total Budget | 37% of total Budget 40% of Opex | 39,5% | 41% | 33,.8% | 32% | 38% 32.71% | 37.1% | 43% |
| Free Basic Services (6kl water, 50 KW Electricity) | V | V | V | V | V | V | V | V |
| By-laws | V | V | V | V | V | \checkmark | No | V |
| Internal Audit | V | V | V | V | V | V | V | V |
| Audit Committees | V | V | V | V | V | ٧ | V | V |
| Revenue Collection | 93% | 83% | 84% | 82% | 65% | 96% | 55% | V |
| AFS | V | V | V | V | V | V | V | V |
| Budget | V | V | V | V | V | V | V | V |
| Audit Report | V | V | V | V | V | V | V | V |
| Audit | V | V | V | V | V | V | V | V |
| MFMA Implementation (Compliance Cost) | √ MPAC in place and functioning | No Committee | No Committee | No Committee | V | V | No Committee | MPAC in Place and functioning |
| GAMAP / GRAP Compliance | V | Yes , with use of Directive 4 | Yes | 1/7/09 | V | V | No | V |
| SCM Compliance | V | V | V | V | V | V | No | V |
| Asset Register | √ (updated Annually) | Yes, being updated | V | Phase 1 | V | V | Yes (but not up- to-date) | V |

Z

| MM | V | V | V | V | V | V | V | V |
|--|-----------------------------|-----|----------------------------|------------------|--------------|--------------------------|-----|----------------------------|
| CFO | V | V | V | V | V | V | V | V |
| Job Evaluation | 90-95% | 97% | 100% | Not finalised | 0% | Awaiting agreement | 90% | 98% |
| Information Management System | V | No | V | V | V | V | V | V |
| Delegations | V | V | V | V | \checkmark | V | V | V |
| PMS | V | V | √ Not complete (60%) | V | V | V | No | √ (automated system) |
| Skills Development Plan | V | V | V | V | V | V | V | V |
| Employment Equity Plan | V | No | V | V | V | V | V | V |
| Assistance Plan | No | V | Yes | No | V | V | No | V |
| Occupational Health & Safety | V | V | V | No | V | V | No | V |
| Website/ Communication Plan | V | V | V | V | V | V | No | Yes |
| Customer Care Strategy (Batho Pele) | V | V | V | No | No | No | No | V |
| Indigent Policy | V | V | V | V | \checkmark | V | V | V |
| HIV/AIDS Plan | Draft HIV/AIDS Policy | V | V | V | V | V | No | V |
| Focus Groups - Good Gov. Survey | In progress | V | V | V | No | V | V | NA |
| Programme (Youth, Gender, Disability) | V | No | V | V | V | V | No | V |
| Financial Delegations | V | V | V | V | V | V | V | V |
| Procurement Framework | V | V | V | V | V | V | V | V |
| Audit Committees | V | V | V | V | V | V | V | V |
| Disaster Management Plan | V | No | V | No | V | SBDM to review DMP | No | Yes |

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| Project Management Unit | V | No | V | V | V | V | V | V |
|----------------------------------|----|---------|----------|---------|---------|----------|---------|----|
| Organisational Structure | V | V | V | V | V | V | V | V |
| Fin. Maintenance Budget | V | V | V | V | V | V | No | V |
| Capital Expenditure Budget | V | V | V | V | V | V | V | V |
| Number of Wards | 12 | 6 wards | 14 wards | 8 wards | 8 wards | 15 wards | 6 wards | NA |

Source : Sarah Baartman Database

2.3.4 SBDM Capacity Challenges and Support to LMs

The Sarah Baartman District Municipality is obliged in terms of section 83 (3) of the Local Government Municipal Structures Act, 1998, Act No,117 of 1998, to ensure that the seven local municipalities within the Sarah Baartman District can fulfil their responsibilities.

Programmes as contained within the SBDM's SDBIP seek to support Local Municipalities in the gaining of knowledge, communication and managerial skills necessary to address sustainable development. To operationalise this approach, the SBDM's capacity building interventions are a process that involves value added instruction, the training of trainers, activities with multiplier effects, and networking. This involves both institutional capacity-building, as well as human capacity-building.

2.4. SPATIAL DEVELOPMENT ANALYSIS

Locational Characteristics

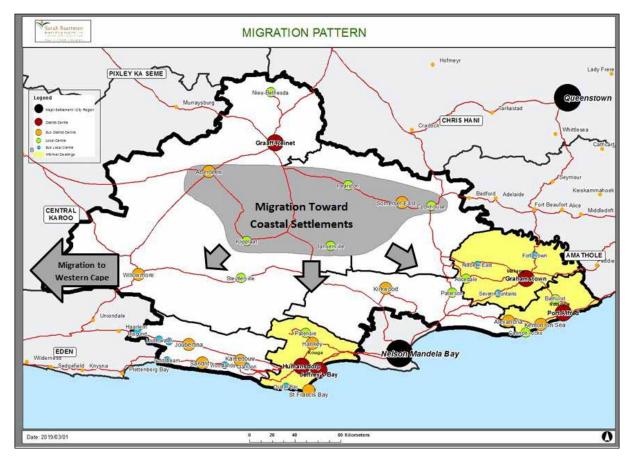
The Sarah Baartman area consists of a predominantly rural agricultural base but differs from the mainstream 'rural' definition that refers primarily to the former homelands.

The Sarah Baartman District Municipality has a land mass that is dominated by a semi-desert Karoo landscape. The area is characterised by a narrow low-lying land strip along the coast from the west (Storms River) to the east (Port Alfred). Prominent mountains and catchment areas include the Kouga Mountains in the south and the Sneeuberge north of Graaff-Reinet. The central area of the district is characterised by typical Karoo plains between Steytlerville, Jansenville and Rietbron which is periodically subject to drought conditions.

Climate

Climatic conditions in the Sarah Baartman District vary from mild conditions and moderate rainfall along the coast to harsh conditions and low rainfall in Karoo. The Tsitsikamma forest in Kou-Kamma Municipality experiences an average summer temperature of 23°C, and a winter average of 17°C, with an average annual rainfall of 945mm. The town of Graaff-Reinet in Dr Beyers Naudé Municipality experiences average summer temperatures of 31.5°C and winter average winter temperatures of 19.4°C with an average annual rainfall of 255mm.

2.4.1 Settlement Patterns



Source: Sarah Baartman district Municipality SDF, 2013

According to the 2011 census information, increased population size is prominent within the Local Municipalities of Kouga, Sundays River Valley, Makana and Ndlambe which by implication will shape and influence how the District and Local Municipalities should provide for future infrastructural and service related operations and maintenance. The average number of household members in the Sarah Baartman District according to census figures is 3.6 members. As the district population continues to grow, the average household size is decreasing. This increases the infrastructure demands of the district, therefore we have to adjust our infrastructure planning to accommodate the increasing demand pressures.

2.4.1.1 Inland Areas

Inland areas are typically characterized by a Karoo landmass which restricts agricultural production to extensive practices. Extensive farming (as opposed to intensive farming) is an agricultural production system that uses small inputs of labour, fertilizers, and capital, relative to the land area being farmed. This results in typically low population densities and scattered small inland towns as employment opportunities are fewer and the demand for commercial infrastructure, less. These areas are further characterized by rural depopulation which describes the movement of people to the more densely populated 'coastal' centres in search of improved economic opportunities. Concerns associated with these low populated areas are that it becomes costly to initiate the development of new infrastructure that adequately supports residents. As a result, low populated areas generally result in low liveability due to:

- Long travelling distances to places of employment
- Low-density housing

- Inadequate facilities e.g. health, recreational, entertainment
- Poor rates base to maintain and improve infrastructure

Furthermore these lower population densities do not lessen the demand for infrastructure establishment and maintenance. These areas require housing, transport, health, education, community and safety services in the same manner as more densely populated areas.

If infrastructure grant allocation is dependent on population size, Sarah Baartman and its associated local municipalities will continue to struggle to meet the needs of these sparsely populated areas.

2.4.1.2 Coastal Areas, Makhanda and Graaff-Reinet

Coastal areas are characterized by higher population densities primarily due to the prevalence of intensive agricultural practices5 which are encouraged by the higher coastal rainfall and associated fertile soils and the increased tourism potential of seaside-towns. These areas portray an urban bias which serve to attract residents from the lesser populated 'rural' areas in the search of economic opportunities and improved access to services

Makhanda is an exception to this rule in the Sarah Baartman area. This inland town is regarded as an economic hub due to the intensive stock farming enterprises in the area and the associated economic spin-offs in terms of employment. Further, Makhanda is an 'Academic Town' which supports a large student base and academic staff. These factors create demands for more elaborate social and economic infrastructure.

Graaff-Reinet is another inland town that has exception as it serves as the primary settlement within the Karoo providing a full range of services to the surrounding Karoo towns and broader rural area.

2.5 INFRASTRUCTURE OVERVIEW AND ACCESS TO SERVICES

2.5.1 HOUSING AND ELECTRIFICATION

Both housing and electrification are showing serious and steady improvement

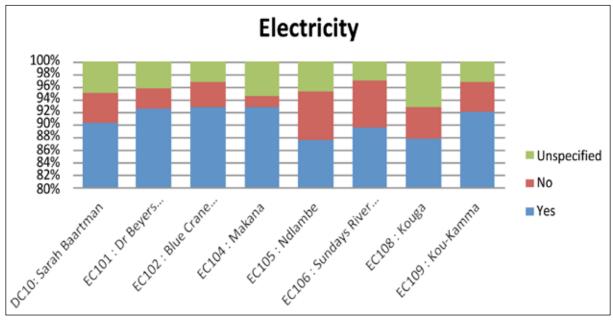


Figure 2.10: Households by electrical connections

Source: StatsSa, 2016.

Although the distribution network within the District can generally be regarded as reasonable, slight disparities exist between varying local municipalities due to the nature of their location. Although the majority of the communities of most Local Municipalities have direct access to electricity, a significant capital outlay is envisaged in order to upgrade both the urban and rural networks.

Backlogs with respect to electricity provision within the District are indicated by the table below.

Table 2.6: Electrification Backlog

| LOCAL MUNICIPALITY | NUMBER OF HOUSEHOLDS |
|----------------------|----------------------|
| Dr Beyers Naudé | - |
| Blue Crane Route | - |
| Dr Beyers Naudé | - |
| Makana | 2378 |
| Ndlambe | - |
| Sundays River Valley | - |
| Dr Beyers Naudé | 149 |
| Kouga | - |
| Kou Kamma | - |

2.5.1.2 Provision of Housing - Human Settlements Challenges

The following are the major challenges in respect of Human Settlements from a local government point of view.

- No Bulk Infrastructure
- Availability of government land and SOE's for housing

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- Poor quality work
- Rectification of houses
- Access to emergency housing
- Access to TRANSNET Houses

There is a considerable housing need particularly within the emerging southern settlements of the District. This is evident in the table on the following pages from the Dept of Human Settlements.

| | | | | | NAME OF DEP/ | ARTMENT: Huma | NAME OF DEPARTMENT: Human Settlements SARAH BAARTMAN | XAH BAARTMAN |
|------------------------------------|------------------------|--|---|------------------------------|----------------------|---------------------------------------|--|---------------------------------------|
| Project | Project Description | Name of Local Municipality(s) Where it is implemented | Project Status | Time Frames / Duration | Est. Total Budget | 2021/2022 Projected Expenditure | 2022/2023 Projected Expenditure | 2023/2024 Projected Expenditure |
| | | | | | | | DR BEYERS NAUDE MUNICIPALITY | E MUNICIPALITY |
| Steytlerville 82 | Topstructure | Dr Beyers Naude | Procurement | 30 November 2022 | R8 775 000 | R200 000 | R4 000 000 | R4 287 000 |
| Nieu Bethesda 250 | Planning | Dr Beyers Naude | Project awaiting the finalization of designs and revision of EIA | 31 March 2023 | R8 820 000.00 | R350 000 | R4 235 000 | R4 000 000 |
| Willowmore 110(18) | Top structure | Dr Beyers Naude | Preparation of funding application | 18 months | R 2 520 000.00 | 0 | R2 520 000.00 | 0 |
| | | | | | | | BLUE CRAN | BLUE CRANE MUNICIPALITY |
| Kwanonjoli 140 | Rectification | Blue Crane | Procurement | 18months | R 19 216 153,60 | 0 | R9 100 000 | R9 100 000 |
| Aeroville 261 | Rectification | Blue Crane | Procurement | 2 years | R 35 824 400,64 | 0 | R20 000 000 | R13 930 000 |
| Plastering Programme (sccca) | Top structure | Blue Crane | Procurement | 12 months | R 4 200 000 | R4 200 000 | 0 | 0 |
| | | | | | | | KOUG | KOUGA MUNICIPALITY |
| Oceanview 1500 | Top structure | Kouga | Procurement | 3 years | R24,500,000.00 | R 6,500,000.00 | R 13,500,000.00 | R4,500,000.00 |
| Kruisfontein 2500 Phase 2 | Planning | Kouga | Project awaiting the EIA approval | 3 years | R30,500,000.00 | R 500,000 | R8,000,000.00 | R22,000,000.00 |

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| R7,000,000.00 | | | | NICIPALITY | | | |
|--|---|---|---|-----------------------|--|---|--|
| R7,00 | | | | A MU | 0 | 0 | 0 |
| R22,000,000.00 | | | | KOUKAMMA MUNICIPALITY | 0 | 0 | 0 |
| R 9,500,000.00 | | | | | R9 900 000,00 | R4,800 000,00 | R7,600 000,00 |
| R38,000,000.00 | R539,678.44 | R391,715.74 | R277,798.37 | | R9 900 000,00 | R4,800 000,00 | R7,600 000,00 |
| 3 years | | | | | 18 months | 1 year | 18 months |
| Planning activities completed. Procurement to commence end August 2021. | Town planning layout to be revisited as per DEDEA's conditions. | Appointment of PSP for design, project management and supervision of services. | Appointment of PSP for design, project management and supervision of services. | | Planning stage. Municipality to commence with Procurement | Planning stage. Municipality to commence with Procurement. | Planning stage waiting for PACOM to sit in Head Office. |
| Kouga | Kouga | Kouga | Kouga | | Koukamma | Koukamma | Koukamma |
| Installation of services (919 sites) | Planning | Planning | | | Topstructure | Topstructure | Topstructure |
| Hankey 990 | Patensie 278 | Weston 196 | Acardia 139 | | Koomansbos 66 | Louterwater (17) | Stormsriver (48) |

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| | | | | | | | MAKAN | MAKANA MUNICIPALITY |
|------------------------|------------------|--|---|-------------------|----------------|----------------|-------------|----------------------|
| Makana Infills 178 | Topstructure | Makana | Planning stage. Municipality to commence with Procurement. | 2 years | R26 700 000.00 | R13 000 000 | R13 700 000 | |
| Makana Disaster 150 | Topstructure | Makana | Planning stage. The project is currently on bid evaluation committee. | 2 years | R21 000 000.00 | R10 000 000 | R11 000 000 | |
| | | | | | | | NDLAMB | NDLAMBE MUNICIPALITY |
| Nemato 120 | Top structure | Running but 35 Houses will not be constructed this financial year because 35 approved beneficiaries have already built their houses but the municipality and the department are in a process of registering the new 35 beneficiaries as | 30 September 2021 | R18 149 359.94 | R10 572 390.47 | R5 293 563. 32 | | |

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| R3 548 612.35 | | | | | | |
|---|---|---------------------|--------------------|-------------------|---|---|
| R3 980 946.98 | R 1 650 000.00 | R 13 860 000.00 | R 41 114 560.86 | R 2 202 265.36 | | R 71 337 464.40 |
| 30 June 2021 | | | | | | |
| Completed but the project has been reduced by 2 houses because the beneficiaries have improved their own houses. | Planning | Procurement | Procurement | Procurement | | There are 70 completions on the project to date. The contractor will resume construction of the balance of the project. |
| Top structure | Top structure | Top structure | Top structure | Top structure | | Top structure |
| Bushmans | Kenton on Sea Eco Village 10 IBT | Kenton on sea 83 | Alexandria 383 | Alexandria 401 | SUNDAYS RIVER VALLEY MUNICI- PALITY | Addo 516 |

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2.5.2 Road, Transport and Rail Network Infrastructure

2.5.2.1 Road Network

The Sarah Baartman District is extensively covered by a network of both road and rail, with road being the preferred mode of transport. A total of 15544km of roads cover the Sarah Baartman District. A vast portion - approximately 12069km) of the total road network are gravel roads. This is the second largest challenge the District faces, water being the largest. By their nature gravel roads are maintenance intensive and need a structured maintenance programme that will be resourced accordingly, both financially and in terms of human resources.

Sarah Baartman District Municipality in accordance with Legislation is the Planning Authority in the region for the integration of transportation planning activities. The provincial department of Transport and Public Works is the custodian of all District and major roads in the District. The National Roads are administered by the South African Roads Agency Limited (SANRAL). Local Municipalities are responsible for all internal and access roads.

| | Paved Roads (Km) | Unpaved Roads (Km) | Total (Km) |
|-------------------------|------------------|--------------------|------------|
| SANRAL | 1 570.3 | 0.0 | 1 566.7 |
| EC DRPW | 960.5 | 11 141.4 | 12 101.9 |
| Sub-Total | 2 527.2 | 11 141.4 | 13 668.6 |
| Blue Crane Route LM | 66.0 | 79.6 | 145.6 |
| Dr Beyers Naudé LM | 140.1 | 179.6 | 319.7 |
| Kouga LM | 292.3 | 126.5 | 418.8 |
| Kou-Kamma LM | 79.6 | 43.0 | 122.6 |
| Makana LM | 163.3 | 121.5 | 284.7 |
| Ndlambe LM | 187.4 | 142.9 | 330.3 |
| Sundays River Valley LM | 42.7 | 95.2 | 137.9 |
| Sub-total | 971.3 | 788.3 | 1 759.7 |
| Total | 3 502.1 | 11 929.7 | 15 431.8 |

Table 2.7: Length of Surfaced & Gravel Roads per LM (Updated Table from Transport Plan)

2.5.2.2 Road Condition

The condition of the road network (excluding national roads) is summarized in Tables2.8 and 2.9. This information has been extracted from the Road Asset Management Plan 2021/22. 6% of the surfaced road network is in a poor or very poor condition. It is a generally accepted norm that a good road network should not have more than 5% of the surfaced roads below a fair condition, which means that the provincial road network is in dire need of rehabilitation and maintenance. Approximately 97% of the gravel road network is also in a poor or very poor condition.

| Local Municipality | Paved Roads | | | | | |
|----------------------|-------------|------|------|------|-----------|--------------|
| | Very Good | Good | Fair | Poor | Very Poor | Total Length |
| Blue Crane Route | 7% | 46% | 40% | 7% | 0% | 65.7 |
| Dr Beyers Naudé | 21% | 44% | 33% | 3% | 0% | 140.0 |
| Kouga | 20% | 48% | 27% | 4% | 0% | 291.8 |
| Kou-Kamma | 36% | 41% | 22% | 2% | 0% | 79.4 |
| Makana | 7% | 39% | 43% | 11% | 0% | 163.3 |
| Ndlambe | 15% | 47% | 33% | 4% | 0% | 187.2 |
| Sundays River Valley | 19% | 20% | 43% | 18% | 0% | 42.5 |
| Average | 18% | 44% | 33% | 6% | 0% | 969.8 |

Table 2.8: Condition Index: Surfaced Roads

Table 2.9: Condition Index: Gravel Roads

| Local Municipality | Unpaved Roads | | | | | |
|----------------------|---------------|------|------|------|-----------|--------------|
| | Very Good | Good | Fair | Poor | Very Poor | Total Length |
| Blue Crane Route | 0% | 0% | 3% | 45% | 51% | 79.3 |
| Dr Beyers Naudé | 0% | 0% | 4% | 52% | 44% | 175.9 |
| Kouga | 0% | 0% | 3% | 24% | 73% | 122.8 |
| Kou-Kamma | 0% | 0% | 7% | 32% | 59% | 40.6 |
| Makana | 0% | 0% | 0% | 46% | 54% | 115.4 |
| Ndlambe | 0% | 0% | 2% | 58% | 40% | 138.9 |
| Sundays River Valley | 0% | 0% | 6% | 18% | 76% | 89.4 |
| Average | 0% | 0% | 3% | 42% | 55% | 762.3 |

a. Animal-drawn transport

Animal-drawn carts are occasionally found in the rural areas, but no formal inventory of these vehicles has been made. These vehicles are not licensed and are not allowed on public roads, however, in certain areas, such as on the N2 and R67 near Makhanda, owners ignore traffic rules and travel on the surfaced roadway, resulting in a major traffic safety problem.

b. Bicycle transport & facilities

There is generally no provision for bicycle travel within the SBDM. Cyclists share the travelled way with motorized traffic. Cycling, however, is not a prevalent form of transport in the district, but is predominantly a recreational sport activity.

c. Sidewalks and walkways

Visual assessments of the primary transport corridors in the SBDM indicate a dire need for the provision of sidewalks and walkways. Given the limited income profile of the rural population, and the close proximity of residential townships to the business nodes in most of the towns, walking is one of the main transport modes in the SBDM. Despite this, there is a distinct lack of suitable pedestrian facilities, and where sidewalks or walkways are present, these are often in a poor condition. The lack of verge maintenance along primary routes often results in pedestrians sharing the travelled way with motorized transport.

| Local Municipal Area | Length of Sidewalks (km) | Length of Walkways (km) |
|----------------------|--------------------------|-------------------------|
| Dr Beyers Naude | 30.38 | 9.75 |
| Blue Crane Route | 17.97 | 6.71 |
| Kouga | 31.90 | 7.07 |
| Koukamma | 15.69 | 1.75 |
| Makana | 0.00 | 0.00 |
| Ndlambe | 37.21 | 6.29 |
| Sundays River Valley | 16.53 | 4.70 |
| Total | 149.68 | 36.26 |

Table 2.10: Pedestrian Infrastructure requirements within SBDM

Source: Integrated Transport Plan

2.5.2.3 Scholar Transport

The majority of 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.

| | Percentage of Scholar | 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 | | | | |
| Тахі | 5.9 | 11.3 | | | | |
| Bicycle | 1.1 | 1.5 | | | | |
| Other | 1.4 | 3.4 | | | | |
| Total | 100.0 | 100.0 | | | | |

Source: Integrated Transport Plan, 2015

2.5.2.4 Public Transport

a. Mini-bus Services

There are nine registered taxi associations in the SBDM. The OLAS indicates a registered membership of 749 persons, who operate a total of 473 vehicles that have operating licenses and are operating legally. The only location where bakkie taxis were identified is in Port Alfred, but the extent of bakkie taxi utilization has not been quantified. There are currently a total of 31 mini-bus taxi facilities located in the SBDM. In addition to these stops, nearly 100 major stops along these routes were identified in the 2008 CPTR.

| Municipality | Ranks | | Stops |
|----------------------|--------|----------|-------|
| | Formal | Informal | |
| Baviaans | 1 | 0 | 0 |
| Blue Crane Route | 2 | 1 | 1 |
| Camdeboo | 2 | 1 | 27 |
| DMA | 1 | 1 | 0 |
| Ikwezi | 1 | 0 | 0 |
| Kouga | 3 | 2 | 9 |
| Koukamma | 0 | 1 | 0 |
| Makana | 4 | 2 | 44 |
| Ndlambe | 5 | 0 | 17 |
| Sundays River Valley | 2 | 2 | 0 |
| Total | 21 | 10 | 98 |

Table 2.12: Taxi facilities in the Sarah Baartman District

Source: SBDM Integrated Transport Plan

b. 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.

Table 2.13: Long Distance Bus Operations

| Route / Corridor | Average No of buses/day (both directions) |
|--|---|
| Corridor 1 (Durban, Makhanda, PE, Humansdorp, Storms River, Cape Town) | 20 |
| Corridor 2 (PE, Cookhouse, Johannesburg) | 4 |
| Corridor 3 (Mthatha, Cookhouse, Graaff-Reinet, Aberdeen, Cape Town) | 2 |
| Corridor 4 (Johannesburg, Graaff-Reinet, Aberdeen, Cape Town) | 6 |
| Corridor 5 (Johannesburg, Graaff-Reinet, Aberdeen, Willowmore, George) | 2 |

Source: ITP data surveys 2010

Due to the COVID Pandemic the average number of buses in the corridors has fluctuated as some bus companies have gone out of business and others have cut back. It is expected in 2022 that this sector will make a recovery and increase the number of bus routes back to pre pandemic levels.

2.5.2.5 Roads Prioritization Model

The SBDM developed a roads prioritization model to guide economic infrastructure investment and lobby with provincial and national government for funding and expenditure.

The model takes into account a number of inputs, namely:

- Road Condition
- Traffic volumes
- Road Class
- Public transport routes
- Social facilities (health, police, schools etc.)
- Gross Value Add (GVA Agriculture & Forestry, Community, Financial, Infrastructure, manufacturing, mining and retail)
- Tourism

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.

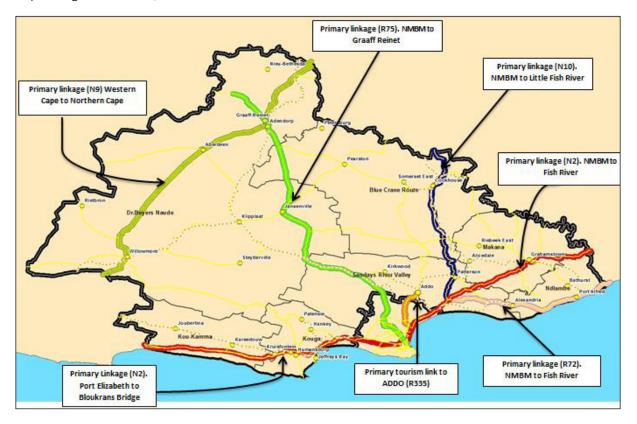


Figure 2.12: Significant Primary Linkages

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2.5.2.6 Rail Infrastructure

The rail network that was once a vibrant back-bone 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), Paterson (Sundays River Valley) and Klipplaat (Dr Beyers Naudé). The narrow gauge line, well known as the "Apple Express", occasionally operates leisure tours to Thornhill and Van Stadens River Bridge. Limited activity is also experienced in the Langkloof (Kareedouw, Krakeel, Louterwater, with a branch to Patensie in Kou-Kamma Municipality) used for rolling stock.

The ECDOT developed a 10 Year Rail Plan which included a status quo assessment of rail infrastructure in the Eastern Cape. The data in this section has been extracted from the status quo assessment.

| Rail Route | Description | Stops in SBDM | | |
|---|--|--|--|--|
| Johannesburg – Port Elizabeth (Tourism class) | departs Johannesburg on Mondays and Fridays and Port Elizabeth on Tuesdays and Sundays. | Alicedale, Cookhouse, Cradock and Rosemead. | | |
| Johannesburg – Port Elizabeth (Economy class) | service runs daily in each direction except Saturday | Alicedale, Cookhouse, Cradock and Rosemead. | | |
| Alicedale – Makhanda branch | A two coach passenger train transport passengers between Alicedale and Makhanda | Makhanda branch | | |
| Uitenhage – Klipplaat Willowmore branch line | Only freight trains operate along this line, usually $10 - 16$ wagons | | | |
| Cookhouse – Fort Beaufort – Blaney branch line | Only freight is being transported | | | |
| Addo – Kirkwood branch line | Six to fifteen wagon trains | | | |
| Port Elizabeth – Avontuur branch line | Narrow gauge branch line (610mn not connect to the rest of the rail serviceable locomotives and rollin | network and it does have its own | | |

Table 2.14: Rail Roads

2.5.3 Water Resources

The acquisition and provision of water resources in the Sarah Baartman District is a challenge. The District depends predominantly on ground water for human consumption and agricultural activity, which is one of the drivers of the economy in the District.

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. As a result of water being a scarce resource in Sarah Baartman, there are competing demands between servicing the community and servicing agricultural production. Drought conditions resulting in water shortages have been experienced in Makhanda and Riebeek East (Makana Municipality) Willowmore, Steytlerville (Dr Beyers Naudé Municipality), Jansenville (Dr Beyers Naudé Municipality), Port Alfred (Ndlambe Municipality) and in Graaff-Reinet (Dr Beyers Naudé Municipality).

A particular challenge exists in the town of Paterson (Sundays River Valley Municipality), where borehole exploration has not yielded any results. The town is currently experiencing a water crisis; this is exacerbated by the influx of people in search of government subsidized housing in the area. Along the coastal areas, in Ndlambe and Kouga in particular, there is a seasonal demand that doubles the normal demand over the holiday seasons. This has resulted in water shortages in the tourist towns of Port Alfred,

Kenton-on-Sea (Ndlambe Municipality) and in Jeffreys Bay and Cape St Francis (Kouga Municipality). Bulk services in the District are under pressure due to overloading and the lack of ongoing maintenance.

| MAJOR DAM | MAJOR RIVER | MUNICIPALITY | USE |
|---|--|--|---|
| CHURCHILL & IMPOFU | KROMME RIVER | KOUGA | DOMESTIC & IRRIGATION |
| LOERIE | KROMME RIVER | кои-камма | DOMESTIC |
| BEERVLEI | GROOT RIVER | DR BEYERS NAUDÉ | FLOOD RETENTION |
| KOUGA | KOUGA RIVER | KOUGA | DOMESTIC & IRRIGATION |
| TRANSFER SCHEME - UITKYK SCHEME - GLEN MELVILLE DAM | ORANGE RIVER via FISH RIVER INTO SUNDAYS RIVER | BLUE CRANE SUNDAYS RIVER VALLEY MAKANA | DOMESTIC & IRRIGATION DOMESTIC & IRRIGATION |

Source: Sarah Baartman Database

The three major dams, Churchill, Impofu and Loerie are situated in Kouga and Kou-Kamma Municipalities, and predominantly serve the Nelson Mandela Metro, with limited supply to Humansdorp, Jeffreys Bay and St Francis Bay. The transfer schemes were developed predominantly to serve the agriculture sector in the District. There is one water board in Ndlambe Municipality, the Albany Coast Water Board that services Bushmans River Mouth and Kenton-on-Sea. All seven (7) Local Municipalities in Sarah Baartman District are Water Services Authorities.

The District has embarked on a Rainwater Harvesting project where it is envisaged that all low income households within the District will be equipped with rainwater tanks and gutters so as to harvest rainwater in order to substitute municipal supply. This will hopefully alleviate increasing demand on municipal supply.

A: Rainfall for the Sarah Baartman District Municipality

The above maps shows rainfall patterns with the district. The coastal belt has the highest rainfall annually, the level of rainfall decreases as we move inland.

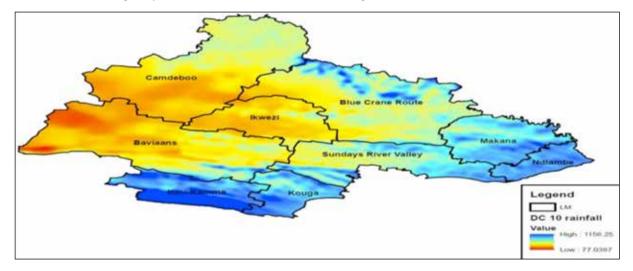


Table 2.16: Funding Requirements for Rainwater Harvesting

| LOCAL MUNICIPALITY | FUNDING REQUIRED |
|----------------------|------------------|
| Dr Beyers Naudé | R60 775 000 |
| Blue Crane Route | R31,049,000 |
| Makana | R5,918,000 |
| Ndlambe | R3,500,000 |
| Sundays River Valley | R5,670,000 |
| Kou-Kamma | R41,470,000 |
| Kouga | R10,270,000 |
| Total | R 148 392 270 |

Source: South African Weather Service

2.5.4 Water & Sanitation

WATER

Water Resources: South Africa's climate is generally arid to semi-arid, with less than 9% of annual rainfall ending up in rivers, and only about 5% recharges groundwater in aquifers. In addition, rainfall and river flow are unpredictable in time and unevenly distributed in space, with only 12% of the land area generating 50% of stream flows. Decadal rainfall variability also results in extended dry and wet periods across the country. The main users of surface water resources are agricultural irrigation, domestic, industrial, mining and power generation, while plantation forestry intercepts and reduces runoff before it reaches the rivers and groundwater.

Surface water resources were already over-allocated by the year 2000 in five of nineteen water management areas historically used for water planning and management purposes. The potential demand for water is expected to increase with economic growth, increased urbanisation, higher standards of living, and population growth. Because of the critical importance of water in the South African economy the country has a sophisticated water resources planning capacity, founded on a good understanding of the country's variable rainfall. This planning capacity will be a key capability for adaptation planning under ongoing and future climate change.

The acquisition and provision of water resources in the district is a challenge. The district depends predominantly on ground water for human consumption and agricultural activity, which is one of the drivers of the economy in the District. 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. As a result of water being a scarce resource there are competing demands between servicing the community and servicing agricultural production. Drought conditions resulting in water shortages have been experienced in Willowmore, Steytlerville (Dr Beyers Naudé Municipality), Port Alfred (Ndlambe Municipality) and in Graaff-Reinet (Dr Beyers Naudé Municipality).

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The three major dams, Churchill, Impofu and Loerie are situated in Kouga and Kou-Kamma Municipalities, and predominantly serve the Nelson Mandela Metro, with limited supply to Humansdorp, Jeffreys Bay

and St Francis Bay. The transfer schemes were developed predominantly to serve the agriculture sector in the District. There is one water board in Ndlambe Municipality, the Albany Coast Water Board that services Bushmans River Mouth and Kenton-on-Sea. All Local Municipalities in the District are Water Services Authorities.

The District has embarked on a Rainwater Harvesting project where it is envisaged that all low income households within the District will be equipped with rainwater tanks and gutters so as to harvest rainwater in order to substitute municipal supply. This will hopefully alleviate increasing demand on municipal supply. The coastal belt has the highest rainfall annually, the level of rainfall decreases as we move inland.

SANITATION

Blue Crane Route Municipality

Funding is required for the construction of waterborne communal ablution facilities for the five (5) informal settlements and the upgrading of and refurbishment of sewer pump stations to the total amount of R 10 million.

Makana Municipality

There are sewer spillages in Makhanda due to over capacitated sewage infrastructure and this prevents housing developments in the area. The Mayfield Wastewater Treatment Works and Belmont Valley WWTW have been allocated R 170 million and over 2 financial years respectively for increasing the capacity of the works and treating the effluent prior discharging it to the rivers. The funding has been confirmed but not received. Implementation of both project needs to be brought forward in order to solve the health issues in the areas.

Ndlambe Municipality

Alexandria town are serviced with a waterborne sewerage system, and Boknesstrand/Cannon Rocks relies solely on conservancy tanks and septic tank sewerage systems. Boesmansriviermond, Riverbend, Klipfontein and Kenton-on-Sea communities rely either solely on septic tank / soakaway systems or conservancy tanks. Ekuphumleni & Marselle townships are serviced with waterborne sewerage systems.

Bulk and internal reticulation infrastructure requires major upgrading for the above areas in order to carter for the stagnant housing and commercial development projects. Funding is required for the following: upgrading of the existing bulk sanitation infrastructure and internal reticulation systems; constructing new sanitation systems where it is non-existent in other areas.

Bathurst & Nolukhanyo Kleinemonde / Seafield - Ward 5 & 6

The communities mostly relies on septic tanks / soakaway systems or conservancy tanks. There is no waterborne sewerage system due to insufficient bulk water, without bulk water the community will not be able to have a fully functional waterborne sewerage system. As much as there are sanitation challenges, it is critical that the bulk water challenges be resolved first in order to unlock the sanitation projects.

Funding is required in order to implement these projects, once the ward is serviced with a fully operational waterborne sewerage system.

Kou-Kamma Municipality

Replacement of small bore sewer to full waterborne system will require R 17 802 852.62. The Project is delayed by the EIA issues. Support needed in order to fast track the process as it takes up to 8 months to approve. Refurbishment of Twee Riviere WWTW R 5 757 188.98. The Contractor abandoned the project. Advertise for the remaining work to be completed by the new contractor.

Dr. Beyers Naude Municipality

Rietbron is nearing its design capacity and will have to be upgraded in the near future. Grant funding will need to be sourced. Funding is required for repair work for a breached wall of the irrigation pond of the Jansenville WWTW. The waste water systems in Graaff Reinet, Aberdeen and Nieu Bethesda are operating well within their design capabilities.

Sundays River Valley Municipality

Funding required for upgrading of Langbos Bulk Sewer. Installation of Bulk Sewer Infrastructure which includes Sewer Pipelines and House connection in the Village of Langbos ADDO, R 26 150 835.00 i s required.

Funding required for upgrade of Kirkwood Water Treatment Works. Augmentation of raw and clean water storage reservoir's Kirkwood. R50 000 000.00.

Kouga Municipality

Funding required to increase capacity of sewer rising main Greater Jeffreys Bay. Funding required to increase treatment capacity to accommodate future housing developments Thornhill. Funding required to increase treatment capacity to accommodate future housing developments Loerie. Funding required to Eradicate VIP/ Buckets in Weston Hankey.

2.5.5 Drought Situation In The Sarah Baartman District Municipality

According to the SBDM Disaster Risk Assessment Report of 2017, community-based workshops identified drought as the leading disaster that the District faces. The most vulnerable groups in the District include:

- Farmers (smallholders and commercial)
- The urban poor who are vulnerable to food price increases
- Casual farm labourers can potentially face longer periods of unemployment
- Emerging farmers who may not have limited capacity and resources to adapt and withstand the downturn in production

Sarah Baartman District Drought Hotspots Challenges

| LOCAL MUNICIPALITY | AREAS AFFECTED | NO. OF HOUSEHOLDS | WATER DEMAND (ML/DAY) | WATER SUPPLY (ML/DAY) | DEFICIT (ML/DAY) |
|----------------------|-----------------------------------|----------------------|-----------------------------|-----------------------------|---------------------|
| | Graaff Reinet | 9270 | 8.0 | 6.0 | 2.0 |
| | Aberdeen | 2080 | 3.2 | 2.4 | 0.8 |
| Dr Beyers Naude | Jansenville | 1554 | 1.8 | 1.2 | 0.6 |
| Di Deyers Naude | Klipplaat | 795 | 0.7 | 0.5 | 0.2 |
| | Steytlerville | 1619 | 1.1 | 0.9 | 0.2 |
| | Willowmore | 1938 | 1.2 | 0.8 | 0.4 |
| | Hankey | 5286 | 1.64 | 1.42 | 0.22 |
| | Patensie | 1356 | 1.37 | 1.17 | 0.20 |
| Kouga | Humansdorp | 8229 | 7.00 | 6.75 | 0.25 |
| Kouga | Jeffery's Bay | 10326 | 8.15 | 7.74 | 0.40 |
| | Cape St Francis | 1685 | 2.62 | 1.84 | 0.78 |
| | Thornhill | 562 | 0.65 | 0.53 | 0.12 |
| | Louterwater | 1 159 | 0.36 | 0.25 | 0.11 |
| Koukamma | Misgund | 525 | 0.16 | 0.10 | 0.06 |
| KOUKamma | Krakeelrivier | 750 | 0.20 | 0.15 | 0.05 |
| | Joubertina | 1 277 | 0.77 | 0.65 | 0.12 |
| | Bathurst | 2 146 | 1.89 | 0.43 | 1.46 |
| | Alexandria | 2 917 | 2.80 | 1.20 | 1.60 |
| Ndlambe | Port Alfred | 6 651 | 8.40 | 4.60 | 3.80 |
| | Bushmans River & Kenton on Sea | 5 075 | 3.20 | 2.3 | 0.90 |
| | Makhanda | 18 054 | 18 | 17 | 1 |
| Makana | Alicedale | 1 062 | 1.24 | 0.3 | 0.94 |
| | Riebeeck East | 282 | 0.4 | 0.1 | 0.3 |
| | Somerset East | 12 407 | 3.45 | 3.41 | 0.04 |
| Blue Crane Route | Cookhouse | 2 169 | 1.03 | 1.00 | 0.03 |
| | Pearston | 1 917 | 1.26 | 1.25 | 0.01 |
| | Addo | 15 569 | 3.56 | 3.40 | 0.16 |
| | Kirkwood | 6 290 | 4.30 | 4.25 | 0.05 |
| Sundays River Valley | Paterson | 1 995 | 1.43 | 1.25 | 0.18 |
| | Enon-Bersheba | 791 | 0.85 | 0.82 | 0.03 |

DROUGHT HOTSPOTS, WATER DEMAND, SUPPLY AND DEFICIT

Z

| NAME OF DAM | LOCAL MUNICIPALITY | CAPACITY (Million m3) | % LEVEL 7 MARCH 2022 |
|---------------|--------------------|--------------------------|-------------------------|
| Churchill | Koukamma | 35.240 | 21.47 |
| Impofu | Kouga | 105.757 | 12.35 |
| Kouga | Kouga | 125.910 | 15.19 |
| Loerie | Kouga | 3.026 | 49.19 |
| Nuwejaars | Makana | 4.556 | 3.41 |
| Nqweba | Dr Beyers Naude | 44.718 | 2.18 |
| De Mistkraal | Blue Crane Route | 2.053 | 87.15 |
| Glen Melville | Makana | 6.229 | 92.41 |

Sarah Baartman District - Dam Levels

Sarah Baartman District Drought Interventions

Water restrictions are applied, and notices of water restrictions have been issued out through notice boards, municipal website and local newspapers. Water awareness campaigns are being conducted especially during peak holiday seasons so that tourists are aware of the water situations.

Water truck tankers are being used to deliver water to all areas affected by drought including farms. Water tanks are installed in strategic places throughout the municipal areas and they are regularly filled by water trucks.

Contractor appointed to construct a SWRO and WWR Plant (5Ml/day) in Port Alfred. Drilling and equipping additional boreholes in Graaff-Reinet, Aberdeen and Willowmore under the WSIG and RBIG. Repairing the Graaff Reinet Water Treatment Works to ensure enough water supply.

Refurbishment and installation of new pumps at Nqweba dam to abstract from the low dam levels. RBIG project is being undertaken in Misgund to equip two boreholes, extend the irrigation pipeline, to construct a Water Treatment Works and a reservoir. The Rapid Response Unit of Amatola Water are working in Krakeel to refurbish an existing borehole. They are also drilling and equipping 2 additional boreholes.

Justification for Declaring a Disaster

The drought has exceeded the ability of the local municipalities as Water Service Authorities to provide water using their own resources effectively. The combination of the drought and the COVID-19 pandemic have dealt a devastating blow to the District's economy which is heavily reliant on agriculture and tourism. The effects of the drought on both water provision and the economy have caused a significant disruption to the life of the Sarah Baartman community. The District Municipality is requesting National COGTA to classify the drought as a state of local Disaster for Sarah Baartman District.

Impact of the Drought on Small Scale and Commercial Farmers

Due to substantially low rainfall for the past three (3) years, the farmers in the district have suffered terribly from almost no water in their stock water dams and no food for their animals. The farmers have reached a critical stage where they are now in dire need of assistance whether they have depleted their financial reserves. They have already reduced their stock numbers by which is more than economically viable.

The potential risk for the sector includes the continuous poor veld and livestock conditions in some areas, shifting of planting dates, expansion of drought related conditions into areas not previously affected by drought these have both direct and indirect impact on socio- economic conditions of farmers and communities. The direct impact includes the loss of areas under crop and pasture production, resulting in the reduced crop yield and poor livestock condition. This translates to the loss of income and other associated social needs. The indirect impact may include the loss of jobs, food and insecurity and poverty.

The Department of Rural Development and Agrarian Reform (DRDAR) has been actively assisting small scale farmers with fodder and water tanks. Emerging farmers continue to lose their livestock due to drought that is persisting in the district.

The support given by DRDAR to the small scale farmers is appreciated by the District Municipality and the National Department of Rural Development and Land Reform need to assist DRDAR with funds for them to continue to support the small scale farmers. The Gazetting of the Notice on the drought will enable commercial farmers to access production finance from the Land Bank at subsidised interest rates primarily to assist them with fodder and feed.

As a result of the reduced supply by certain irrigation boards to the commercial farms, working hours of some farm workers have reduced, which is negatively affecting their income.

2.5.6 Free basic services

Free basic services in the form of water, sanitation, electricity and refuse removal are generally provided throughout the District. Municipalities attempt to update their indigent register annually, but this is not always feasible due to lack of funding. This ultimately results in questioning the credibility of the register and the associated credit control policy governing it.

A summary of free basic services within the District is illustrated by the table below.

| FREE BASIC WATER AND SANITATION STATUS QUO REPORT Oct – Dec. 2012 | | | | | | |
|---|----------------------------|------------------------|-------------------------------------|--|--|--|
| Water Service Authority | Total No. of Households | Indigent Households | No. of Indigents Served with FBW | No. of Indigents served with Free Basic Sanitation | | |
| Dr Beyers Naudé LM | 3 325 | 2 249 | 2205 | 2205 | | |
| Blue Crane LM | 7 824 | 3672 | 3672 | 3672 | | |
| Dr Beyers Naudé LM | 8 677 | 4 534 | 4 534 | 4 534 | | |
| Dr Beyers Naudé LM | 2 576 | 1252 | 1252 | 1252 | | |
| Kouga LM | 19 390 | 5270 | 5270 | 4091 | | |
| Kou-Kamma LM | 6020 | 1537 | 1537 | 1537 | | |
| Makana LM | 18997 | 7674 | 7674 | 7674 | | |
| Ndlambe LM | 26873 | 9007 | 9007 | 9007 | | |
| SRV LM | 13000 | 7800 | 7800 | 1 207 | | |

Table 2.21: Sarah Baartman free basic energy & refuse removal status quo report

2.5.7 Access to Social Grants

Due to the high unemployment, a significant portion of the population is dependent on social grants. Dependency on social grants is reflected by the table below (as provided by SASSA).

The predominant type of grant is for child support followed by old age and permanent disability.

The table below reflects the average monthly number of grants paid out in SBDM.

| | Number Of Beneficiaries | Number Of Children | Estimated Amount | Number Of Grants |
|--------------------------|----------------------------|-----------------------|---------------------|------------------|
| Care Dependency Grant | | 1 367 | R2 583 630 | 1 367 |
| Child Support Grant | | 113 612 | R52 261 520 | 113 612 |
| Disability Grant | 13 917 | | R26 303 130 | 13 914 |
| Foster Care Grant | | 3 739 | R3 925 950 | 3 739 |
| Grant-In-Aid | 3 530 | | R1 623 800 | 3 530 |
| Old Age Grant | 37 867 | | R71 735 670 | 37 867 |
| Total | 55 314 | 118 718 | R158 433 700 | 174 032 |

Source SASSA 2022

According to the statistics provided by SASSA approximately R1.9 billion is distributed in grants to beneficiaries in the SBDM annually. This not only plays a critical role on providing a social safety net but does have a substantial impact on the economy of the District.

2.6 SAFETY & SECURITY

2.6.1 Crime Statistics and Trend Analysis

CRIME

The table indicates the total number of incidences for selected crime categories in the Sarah Baartman Municipality as well as for the Eastern Cape Province.

Table 6.1 Incidence of Crime (Number), 2016 - 2019

| | | 2016 | 2017 | 2018 | 2019 |
|-----------------|--|--------|--------|--------|--------|
| | Murder | 224 | 232 | 204 | 212 |
| | Sexual offences | 21 | 31 | 2 | 14 |
| Sarah Baartman | Residential burglary | 7,875 | 7,430 | 7,391 | 6,777 |
| Sarah Baartinah | Drug-related crime | 3,082 | 3,319 | 2,666 | 2,403 |
| | Driving under the influence of drugs and alcohol | 877 | 721 | 527 | 574 |
| Eastern Cape | Murder | 3,618 | 3,804 | 3,953 | 3,865 |
| | Sexual offences | 159 | 151 | 148 | 137 |
| | Residential burglary | 53,637 | 52,120 | 52,435 | 50,178 |
| | Drug-related crime | 17,651 | 18,874 | 15,158 | 13,293 |
| | Driving under the influence of drugs and alcohol | 6,066 | 5,627 | 5,251 | 5,277 |

Source: SAPS; Quantec, 2020

Between 2018 and 2019, in the Sarah Baartman Municipality, the number of incidences of murders increased sexual offences decreased , burglaries at residential premises decreased , drug-related crime

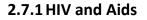
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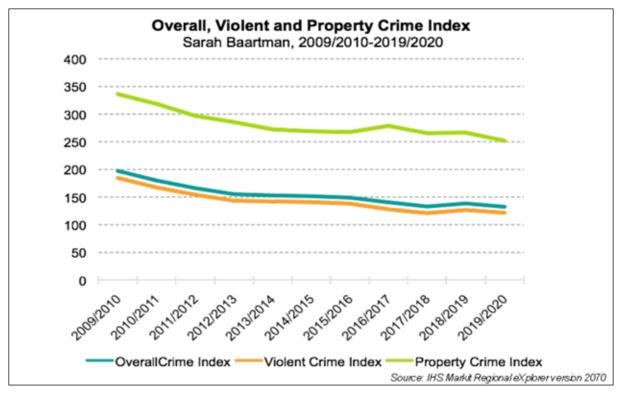
decreased and driving under the influence of drugs or alcohol increased . In 2019, 5.5 % of murders in the Eastern Cape Province occurred in the Sarah Baartman Municipality while 13.5 % of burglaries at a residential property in the Eastern Cape Province occurred in the Sarah Baartman Municipality (Quantec, 2020)

2.6.2 Community Safety

The SBDM in February 2022 hosted its inaugural community safety forum for the District were the terms of reference were adopted by the stakeholders present and the Community Safety Forum was established. A further meeting was held in March 2022 where the matter of assisting local municipalities in establishing their own community safety forums was discussed and a plan of action was agreed to. The SBDM Community Safety Forum will play an important role in SBDM IGR structures in addressing and highlighting the issues of community safety in SBDM.

2.7 HEALTH ANALYSIS





The District Municipality in partnership with the Sarah Baartman Department of Health and the various non-governmental organizations located in Sarah Baartman conducted several HCT campaigns to educate people about HIV and Aids and to encourage them to test in order to know their status. Also several candle lights memorials were held across the district in commemorating those who have died because of HIV and Aids and the families that were/are affected by this disease.

According to the Sarah Baartman Eastern Cape Department of Health, the HIV and Aids prevalence rate in Sarah Baartman District has fluctuated over the period of 2006 to 2016. It has been observed that the HIV prevalence rate is higher for women than men and affects mostly women aged between 25-29 years of age. Over 47 500 people are estimated to be HIV+ in the District and the rate is growing at 4.7% annually which is almost double the rate of the Eastern Cape Province.

| Table 2.21: Number of HIV+ People - Sarah Baartman, Eastern Cape and National Total, 2006- 2016 |
|---|
| (Number and Percentage) |

| Year | Sarah Baartman | Eastern Cape | National Total | Sarah Baartman as % of province | Sarah Baartman as % of national | |
|------------------|-----------------------|-----------------|----------------|------------------------------------|------------------------------------|--|
| 2006 | 31,900 | 622,000 | 5,320,000 | 5,1% | 0,60% | |
| 2007 | 31,800 | 626,000 | 5,370,000 | 5,1% | 0,59% | |
| 2008 | 32,900 | 631,000 | 5,400,000 | 5,2% | 0,61% | |
| 2009 | 35,900 | 643,000 | 5,480,000 | 5,6% | 0,65% | |
| 2010 | 38,700 | 660,000 | 5,590,000 | 5,9% | 0,69% | |
| 2011 | 40,100 | 676,000 | 5,680,000 | 5,9% | 0,71% | |
| 2012 | 41,200 | 691,000 | 5,760,000 | 6,0% | 0,71% | |
| 2013 | 42,300 | 712,000 | 5,880,000 | 5,9% | 0,72% | |
| 2014 | 44,100 | 736,000 | 6,010,000 | 6,0% | 0,73% | |
| 2015 | 45,800 | 760,000 | 6,030,000 | 6,0% | 0,75% | |
| 2016 | 47,500 | 786,000 | 6,280,000 | 6,1% | 0,76% | |
| Average Annual g | Average Annual growth | | | | | |
| 2006-2016 | 4,07% | 2,37% | 1,6% | | | |

Source: IHS Markit Regional eXplorer version 1156

Table 2.22: HIV and Aids testing results

| ELEMENT | DR BEYERS NAUDÉ LSA | MAKANA LSA | KOUGA LSA |
|---|------------------------|------------|-----------|
| HCT tested positive rate | 6.2 % | 9.1% | 11% |
| HCT adult male tested positive rate | 4.5% | 10.6% | 10.2% |
| HCT adult female tested positive rate | 8.1% | 8.5% | 12.4% |
| HCT child tested positive rate | 3.9% | 4.8% | 3.3% |
| HCT client screened for TB rate | 68% | 89% | 46% |
| HCT client referred for clinical diagnosis of TB rate | 11% | 11% | 6.7% |
| ART HIV/TB co-infection rate | 17.1% | 24.6% | 0% |
| ART pregnant women initiation rate | 17.2% | 7.4% | 0% |
| ART infants under 1 year initiation rate | 13.3% | 1.7% | 0% |

Statistics as per Sarah Baartman Department of Health: 2011

Currently in Sarah Baartman accredited ART sites are as follows:

V

- 60 Clinics
- 3 CHC
- 1 Satellite Clinic
- 10 Hospitals
- 4 TB hospitals
- 1 Psychiatric Hospital
- 28 Mobile Clinics

2.8 ENVIRONMENTAL ASPECTS

Environmental Management

This section outlines the environmental situational analysis of the Sarah Baartman District Municipality (SBDM) considering both the green and brown issues.

2.8.1 The Natural Environment

The biodiversity of the District is reflected by its geomorphology in terms of topography; geology and its mineral deposits, land use and climate change that occurs in the region. Biodiversity in the district has been positively influenced by the conservation areas. It has been negatively influenced by the spread of invasive alien species, population growth, spatial development (such as the expansion of agricultural and urban areas) and climate change. Additional issues that have negatively influenced biodiversity include: land degradation (mainly due to overgrazing and poor land management practises), soil erosion, coastal erosion, unsustainable harvesting of natural resources, increased pollution, and poor waste management.

Biodiversity is crucial to ecosystem health, and healthy ecosystems are central to human well-being. Healthy ecosystems interlinked with working landscapes and other open spaces form the ecological infrastructure of the country and are the foundation for clean air and water, fertile soil and food. All South African's depend on healthy ecosystems for economic and livelihood activities, including agriculture and tourism. These natural ecosystems are under pressure from land use change and related processes causing degradation, as well as invasive alien species. Accelerated climate change (resulting in increasing temperature, rising atmospheric CO2 and changing rainfall patterns) is exacerbating these existing pressures.

Well-functioning ecosystems provide natural solutions that build resilience and help society adapt to the adverse impacts of climate change. This includes, for example, buffering communities from extreme weather events such as floods and droughts, reducing erosion and trapping sediment, increasing natural resources for diversifying local livelihoods, providing food and fibre, and providing habitats for animals and plants which provide safety nets for communities during times of hardship. Sustainably managed and/or restored ecosystems help in adapting to climate change at local or landscape level.

A list of threatened terrestrial ecosystems was published in 2011 under the National Environmental Management: Biodiversity Act (Act 10 of 2004). The primary purpose of listing threatened ecosystems is to reduce the rate of ecosystem and species extinction (SANBI, 2011).

SBDM includes elements of six biomes, i.e. the Fynbos, Subtropical Thicket, Forest, Succulent Karoo, Savannah and Grassland, which occur along with coastal vegetation, wetlands, pans and riverine vegetation types. Thicket (arid thicket, valley thicket, thicket and dune thicket), with greater than 65% coverage, is the predominant vegetation type of the District.

Large contiguous patches of Fynbos occur in the central mountainous areas and western coastal forelands of the region. Smaller isolated patches of coastal, afromontane and Thornveldt forests, Alexandria grassland, Thornveldt, karoo and broken veldt are widely distributed through the District. The biomes represented in the District contain biodiversity of high global and national significance. Three of these fall within globally recognized biodiversity hotspots, namely the Cape Floristic Region, the Succulent Karoo Hotspot and the Maputaland-Pondoland-Albany Hotspot. The National Spatial Biodiversity Assessment (2004) identified nine broad priority areas for conservation action in South Africa and three of these are represented within the SBDM. 2.7.2

2.8.2 Bioregional Planning and Programmes

Cape Action for People and the Environment (CAPE), Subtropical Thicket Ecosystem Project (STEP) and the Succulent Karoo Ecosystem Plan (SKEP) converge in the district. The outcomes and products of these bioregional programmes and their associated projects, provide the District and its local municipalities with environmental tools and guideline for planning and decision-making in their IDPs.

These bioregional programmes specifically seek to align local economic and social development needs of the region with biodiversity & conservation targets. Linked to these programmes, there are several landscape initiatives being implemented in the district including the Garden Route Initiative, the Dr Beyers Naudé Kloof Mega Reserve Project and the Greater Addo Elephant Park Project. These projects have as their primary aim the conservation of critical biodiversity and ecosystem but they also provide vehicle for addressing social and economic upliftment through community involvement.

2.8.3 Ecosystem status

In South Africa, 65% of wetlands are threatened, of which 48% are critically endangered, 12% are endangered and 5% are vulnerable (Driver, A. et al. 2012). Wetland degradation is caused by inter alia: poor land management practices, spatial developments near urban areas, the spread of invasive alien plants; agricultural practices, pollution and the building of dams (Driver, A. et al. 2012).

In the Sarah Baartman District Municipal Area, most wetlands are classified as 'heavily to critically modified' (less than 25% of the wetland land cover is natural) (Council for Scientific and Industrial Research 2011). Wetlands classified as 'moderately modified' (between 25% and 75% of the wetland land cover is natural) or 'mostly natural or good' (more than 75% of the wetland land cover is natural) are much fewer in number (Council for Scientific and Industrial Research 2011). The temporary open estuaries and estuarine lakes that abound along the coast are either vulnerable or threatened and the permanently open estuaries are endangered. All these estuaries are either hardly protected or not protected at all.

According to the STEP Handbook and Mapbook, the district includes areas of high conservation importance, including three priority river corridors and extensive areas along the coast and central interior that are considered critically endangered, threatened and vulnerable. According to the National Spatial Biodiversity Assessment (2004), all of the main river systems are endangered or critically endangered and much of the region is highly susceptible to alien plant invasion.

2.8.4 Protected areas

In South Africa, a 'protected area' is defined as areas of land (e.g. a national park) or ocean (e.g. a marine protected area) that is legally protected and managed for the conservation of biodiversity, as per the National Environmental Management: Protected Areas Act (No. 57 of 2003). There are 43 protected areas with the SBDM. These protected areas range from national parks (Dr Beyers Naudé, Tsitsikamma and Addo), provincial reserves (e.g. Dr Beyers Naudé Kloof – which is also a world heritage site, Groendal, parts of the Great Fish River Reserve complex, and a number of smaller reserves, including Waters Meeting 1 & 2 and Thomas Baines) and numerous municipal reserves, e.g. Kap River, Loerie Dam, Gamtoos Coastal, Huisklip and Great Fish River Wetland. These reserves all contribute significantly to the protected area estate of the District and the Province.

The Garden Route Biodiversity Sector Plan covers the Koukamma LM and extends to the Seekoei Estuary in the Kouga LM. The Sundays River Valley Municipality Biodiversity Sector Plan covers the SRV LM and the Ndlambe LM.

2.8.5 Land-use

The district is largely rural and agricultural. Land use is predominantly agriculture (including game farm. Other land uses include conservation areas, forestry (plantations), urban areas and some limited mining areas. These land uses have had varying effects on the biodiversity of the district. The expansion of intensive land uses which result in the loss of habitats is sometimes unavoidable but must be done by carefully considering the impact on the environment. The Municipality must develop an Invasive Control and Eradication Plan to help conserve the natural environment and maintain the state of the ecosystem.

2.8.6 Coastal Management

The SBDM has a diverse coastline, comprised of different regions each with its own physiographic attributes; forming different coastal habitats. Physical features and natural processes on land and in the sea largely determine the nature and functioning of coastal ecosystems and habitats, and their species composition.

2.8.7 Coastal zone

The SBDM coastline is flanked by the Indian Ocean and is ~320 km long, and includes 4 coastal LMs – Koukamma, Kouga, Sundays River Valley and Ndlambe LMs from west to east. The SBDM coastal zone is an area of exceptional on its physical, biological and social/cultural diversity. The coastal zone of the Koukamma and Sundays River Valley LMs are mostly included in a protected area and/or are agricultural in nature (apart from coastal resort developments/nodes in the Koukamma LM); while Kouga and Ndlambe LMs include more coastal development nodes and urban areas.

Risks and impacts of these coastal zones differ and therefore the management will differ accordingly. A 'one-size-fits-all' approach cannot be applied across these coastal LMs. The district coastline is faced with the following pressures:

- Increased development in the coastal zone and associated habitat modification
- unsustainable harvesting of natural resources;
- diffuse pollution to the coastal zone that impact on the functioning of coastal ecosystem and diminish the provision of natural goods and services.

Climate change exacerbates these risks, with impacts such as ocean acidification, increasing temperatures, change in microalgal species composition, increase in storm surges, coastal erosion etc. being experienced.

It must be noted that poor management of the coastal environment makes communities that live and work in proximity to the coast more vulnerable to the impacts of climate change and sea-level rise. Municipalities need to implement the ICMA and develop programs and projects to manage the coastline.

The National Environmental Management: Integrated Coastal Management Act 24 of 2008 (NEM:ICM Act) is in place to establish a system of integrated coastal and estuarine management in the country in order to promote the conservation of the coastal environment, and maintain the natural attributes of coastal landscapes and seascapes, and to ensure that development and the use of natural resources within the coastal zone is socially and economically justifiable and ecologically sustainable.

Furthermore; Section 48 of the NEM:ICM Act mandates municipalities to develop and adopt an Integrated Coastal Management Programme (ICMP) as part of an Integrated Development Plan (IDP) and Spatial Development Framework.

The SBDM has developed the ICMP January 2020 to guide integrated management of the coastal zone within the district.

Estuaries: there are 29 estuaries along the district, 5 of which are classified as 'unknown' estuaries. Key risks to estuaries include modification of the estuarine functional zone by urban and agricultural activities; changes to estuarine hydrodynamics especially reduced freshwater inflow and obstructions in the catchment, unsustainable use of natural resources (e.g. overfishing, exceeding bag limits, targeting threatened species, and bait collection), and landbased sources of pollution. Climate change, and associated change in rainfall patterns, temperatures and wind conditions, and an increase in storm events, exacerbates these risks; impacting on the condition and functioning of natural ecosystems and placing humans and infrastructure/development under increasing threat.

The SBDM ICMP has classified the identified pressured according to 3 broad priority area themes:

- Natural, archaeological and cultural diversity and resource management: refers to the protection of the coastal zone as our 'national asset' and sustainable harvesting of coastal resources.
- **Coastal pollution:** includes pollution from a variety of land uses in the catchment of the coastal zone, and risks these create to the natural and socio-economic environment. Pollution covers effluent, solid waste, noise and light pollution.
- **Coastal development:** refers to existing and planned development in the coastal zone.

The identified objectives for each priority area are the following:

| Priority Area | Objective | | | | | |
|---|--|--|--|--|--|--|
| Natural, archaeological and cultural diversity and resource | Adopt a catchment management approach in coastal zone management | | | | | |
| management | Manage the coastal environment and its catchment area to be resilient to the impacts of climate change | | | | | |
| | Allow ecological processes to function, and avoid disturbance to dynamic coastal areas | | | | | |
| | Facilitate equitable and sustainable utilisation of natural resources | | | | | |
| | Promote collective responsibility and co-operative governance in managing the coastal zone, through education and awareness programmes, capacity building, and skills development | | | | | |
| | Facilitate information sharing and transparency to allow for participatory management of the coastal zone and informed decision-making | | | | | |
| Coastal Pollution | Maintain good coastal water quality that is safe for recreational exposure and resource use, and that is needed by natural organisms to persist | | | | | |
| | Conduct coastal awareness programs by rendering coastal trainings and workshops; commemorate coastal calender events; do coastal clean-ups | | | | | |
| Coastal Development | Plan for sustainable coastal development that protects natural habitats and archaeological/cultural/heritage features and the ecological processes that support these, and enhances the livelihoods and well-being of the local community | | | | | |
| | Prioritise low impact development that is suitable to the area, and retains 'sense of place' | | | | | |
| | The coast must be developed in a manner that allows for safe access and enjoyment by all people | | | | | |
| | Coastal development must be designed to build resilience to the impacts of climate change and sea-level rise | | | | | |

2.9 ECONOMIC ANALYSIS

2.9.1 SBDM's Economic Base

Table 2.23: Economic Base

| Sector | GVA | Formal Employment Contribution | Potential | Area | Product |
|---------------|------|--------------------------------------|--|--|---------------------------------|
| Agriculture | 28 % | 41% | Stock Farming | Karoo interior | Karoo mutton |
| | | | | Grahamstown, Cookhouse, Alexandria and Humansdorp | Cattle and dairy farming |
| | | | Game Reserves | Sarah Baartman District | Game hunting, trophy hunting |
| | | | Deciduous and stone fruit production | Langkloof valley | Apple and pear |
| | | | Commercial forestry | Tsitsikamma and Grahamstown | Timber |
| | | | Small fishing industry | St Francis | Rock lobster |
| Manufacturing | 10% | 7% | Agro-processing | | Food and dairy |
| | | | Furniture production | Grahamstown and Humansdorp | Furniture |
| Tourism | 7.5% | | | Tsitsikamma National Park, Baviaanskloof Mega Reserve, Addo National Park, Camdeboo National Park | |
| State | 28% | 23% | | Sarah Baartman District Municipalities | |

2.9.2 Potential within the District

The SBDM is the third largest economy in the Eastern Cape, the largest economy outside the mostly "urban economies" of the Nelson Mandela Bay Municipality and Buffalo City Municipality. The predominant sectors in terms the District's economy are agriculture and tourism, contributing approximately R690 million and R680 million respectively to the Gross Geographic Product (GGP) of the District and therefore it is within these sectors that the greatest potential for economic development lies.

Agriculture

In terms of agriculture and agro-processing, based on a study6 commissioned by SBDM that evaluated the status quo of agriculture in SBDM, international and local trends and value adding opportunities, the subsequent agro-processing opportunities in the Sarah Baartman region were identified. Many of the opportunities are also couples with the expansion of agricultural production to supply raw materials to the identified potential/new agro-processing facilities.

• Red meat industry with specific reference to benefication of by-products (hides and carcass meal in particular)

- Mohair industry (Goat population and thus mohair fibre volumes need to be increased to fit growing demand for meat and natural fibre in particular)
- Poultry industry including ostriches (with specific reference to the opportunity of free range chickens)
- Vegetable processing (both hot and cold processing)
- Renewable energy from biomass, the manufacturing of organic compost and charcoal (biochar) from biomass
- Wind generation initiatives in the Sarah Baartman District are fast growing with a large number of generation facilities operating both in the coastal and the inland local municipalities.
- Opportunities in terms of energy generation from biomass and the manufacture of biofuel are possible, large scale biomass production is dependent on agricultural infrastructure, sustainability and possible environmental impact.
- Hydro power generation capacity / potential, potential exists in the Blue Crane Route region along the Fish River.

The importance of wind energy generation in the district has been confirmed by the announcement by the Department of Energy in terms of successful wind farm developments, as eight of the thirteen approved wind farm developments are to be developed in the district, with an additional two wind farms to be developed in Nelson Mandela Bay Municipality. The two largest energy generating wind farms, i.e. Amakhala Emoyeni (phase 1) (137.9MW) and Cookhouse Wind Farm (135MW) have been developed in the district. The Blue Crane Route region has been identified by the National Department of Environmental Affairs as one of three potential wind generation 'preferred locations' in the country.

Essential and culinary oils production

- Development of the oil seed production industry in the Eastern Cape for oil extraction and animal feed (linked with the option of importing grains through Coega). The realistic potential and possible strategy to achieve this should be investigated. An aromatic plant propagation centre (nursery) could be established to supply high quality and the correct variety plant material to outgrowers in the SBDM.
- Development of outgrower aromatic plant production units (select cultivars suited to arid agriculture) to create economies of scale and the variety of produce to establish a viable essential oil production unit.
- Link vegetable oil extraction with proposed bio-diesel manufacturing plants for Coega the processes are similar and would require only a few additional processes to create cooking oil for human consumption (used cooking oil should also be supplied to bio-diesel unit). The soya cake by-product from these processes should also be taken up by animal feed manufacturing plants for animal feed manufacturing – there is a high demand for soya cake nationally.

Apiculture (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 SBDM to act as outgrowers to existing honey processors with existing infrastructure in SBDM.
- SBDM Organised and properly managed pollination services are and will increasingly be a demand from commercial fruit farmers in SBDM, as well as farmers in the rest of the Eastern Cape (with special reference to the focus on berry production in the Amathole District).

Exotic fruits (with specific reference to "arid commodities", including pomegranate, fig and prickly pear)

• Based on the suitability for the production of exotic fruits in the Blue Crane Route geographical area, as well as the abundant water (compared to the rest of the SBDM), the development of orchards in this area is proposed to supply local (SBDM and South African) as well as export markets.

- Training and extension services could be provided by experienced producers and consultants from the Western Cape to farmers that are relatively new to exotic fruits in SBDM (capacity has already been built in the Western Cape which can be transferred).
- 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 SBDM, there exists an opportunity to manufacture shelf stable animal feed pellets from the cyclodes of the prickly pear plant.

Pig (pork) industry

- Based on the feedback from the champions of the pig industry in SBDM, definite opportunities exist to increase proper pig fattening units. Good breeding material is available in the Eastern Cape, which is currently exported in high quantities to the northern part of the country to be fattened intensively (due to their access to cost effective feed).
- The supply of lighter pigs to the abattoirs could address a specific market segment which has been identified by the private sector, although these pigs are not currently readily available in the SBDM
- The development of a meat processing facility at the old Abakor abattoir, near Port Elizabeth, to utilise pork and other red meat for the manufacturing of value added products such as patties, sausages and a range of processed meats (preferably also establish and build a brand for these products).

In addition, definite opportunities in other dominant agricultural sectors in Sarah Baartman also exist and should not be disregarded. However, it should be noted that these industries have reached progressive states of development and already receive support in terms of research and investments into the development of further value addition, including support from SBDM. A brief overview of these sectors and related opportunities are included below.

• 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, the northern parts of Dr Beyers Naudé, south of Klipplaat in Dr Beyers Naudé, the Aberdeen Plain west of Willowmore and in the Kou- Kamma Municipality around Kareedouw. 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.

• Pineapple

The Sarah Baartman District and more specifically, Ndlambe Municipality is a major producer of South African Pineapples. The pineapple benefication project, managed by NNIP (Pty) Ltd is predicated on the benefication of previously wasted pineapple plant material upon which the pineapple fruit grows. The successful implementation of this project will be of enormous economic benefit to the pineapple growers and the pineapple processing industry.

• Honeybush Tea

This crop grows along mountain slopes in the Langkloof area in Kou-Kamma. South Africa produces only 200 tons of honeybush tea per year. The industry has seen an improvement in the quality of tea and the establishment of export standards with the construction of a large processing and packaging facility in Mossel Bay. Honeybush tea has a growing export market.

• Deciduous fruit

The main deciduous-fruit producing areas of South Africa are situated in the Western and Eastern Cape provinces, mainly in areas where warm, dry summers and cold winters prevail. In the Eastern Cape, the Langkloof Valley is home to apple and pear production.

Apples could also be produced in the western Aberdeen Plains and in the northern parts of the Dr Beyers Naudé Municipality. The production of these areas has a yield potential of between 30 and 50 tons per hectare. The major restriction for the western parts of the Aberdeen Plain will be the availability of sufficient water for irrigation.

Pears are only marginally suitable under irrigation in the western Aberdeen Plains and in the north of Dr Beyers Naudé, with a potential yield capability of 15 to 30 tons per hectare.

• Dairy

The commercial diary industry of the Eastern Cape has its base in the Tsitsikamma area. The Eastern Cape produces approximately 20.5% of the country's total milk supply. The areas with the highest dairy production potential are mostly in the southern parts of Kouga and Kou-Kamma Local Municipalities. The other areas mildly suited to dairy production are in the municipalities of Sunday's River Valley, Makana and Ndlambe.

• Chicory

Chicory is grown exclusively in the coastal areas around Alexandria, where Chicory SA has established a drying plant. The dried chicory is all consumed within South Africa and is sold to coffee manufacturers nationwide. Currently there is a challenge in terms of excess supply, owing to traditional markets purchasing chicory from international suppliers, at a lower price than is possible for the domestic suppliers. An intervention is required to assist the industry.

• Natural fibres industry

The Natural Fibre Cluster is a multi-stakeholder, multi million rand provincial programme spanning research and development to commercialization with the end objective to establish a niche industries in plant and animal fibres initially within the five identified groupings namely wool and mohair, flax and hemp, pineapple, agave and cashmere.

This cluster is to become a one-stop-shop for natural fibres covering the entire value chain from primary production in the rural areas to value addition and manufacture of various products for various sectors including, but not necessarily limited to pharma- and nutriceuticals, automotive and aerospace, construction and textiles.

• Aquaculture

The Dr Beyers Naudé Satellite Aquaculture Project (CSAP) is an innovative and highly replicable model which presents a comprehensive solution to address fish supply shortfalls, create sustainable self-employment opportunities for rural women, promote pro-poor economic growth, and encourage social equity in the Dr Beyers Naudé. The Project thus has a high level of support at local, provincial and national government levels as well as from the private sector.

The CSAP concept centres around the establishment of aquaculture clusters which comprise a central management farm and a network of satellite farming systems. Each aquaculture cluster is designed to produce 1,166 tons of fish per month and provide employment to 500 people, primarily rural women. The aquaculture clusters benefit both through economies of scale as a result of their collaboration as well as from the support, training and mentorship provided by the central structure.

The process of developing the district's Economic Growth and Development Strategy was first initiated in 2005 and the strategy subsequently was adopted by the District's Council in 2006. It was recommended that the strategy be reviewed annually, concurrently with the annual review of the Integrated Development Plan.

The review of the Economic Growth and Development Strategy has been concluded. The revised strategy guides the District in its development facilitation trajectory for at least the following five years. The revision of the strategy is a result of three years of extensive stakeholder consultation and collaboration on both a programmatic and project level, primarily facilitated through the Rural Economic Development Initiative (see subsequent sub section for information related to the Rural Economic Development Initiative).

The Economic Growth and Development Strategy has been renamed the Socio-Economic and Enterprise Development Strategy (SEEDS), the acronym for which metaphorically describes the district's core mandate in initiating the facilitation of economic development and subsequently growing the regional economy.

The SBDM approach is structured around seven core strategies based both on a review of international trends in rural regeneration strategies as well as a reflection on the experience of SBDM and other institutions in promoting development in the region.

(a) Increasing agricultural income

Agriculture remains the single most economic driver in the district. The starting point for rural development is to find ways of increasing agricultural income. This is of course firstly a product of the drive of farmers individually and collectively. However, there are a number of ways in which farmers can be supported to increase the value of agricultural output. These include:

- Growing national and international markets for agricultural output
- Facilitating investments in local and regional agro-processing plant to increase product demand and improve prices

• Investing in research and knowledge sharing to improve the quality and resilience of crops and livestock.

• Supporting local and regional food systems that keep wealth in rural communities.

(b) Investing in natural capital

There is an increasing recognition internationally and within South Africa that it is important to invest in protecting and restoring natural resources and ecosystems such as catchments, wetlands, rivers, forests and other natural areas to preserve bio-diversity, to ensure sustainable water supplies as well as to exploit the economic potential of such areas. The growth of tourism in the region is strongly associated with the exceptional and diverse natural assets. Key approaches to this include:

• Promoting and incentivising natural resource restoration and conservation including alien vegetation clearing, developing eco-systems markets that reward land restoration through carbon credit mechanism and so on.

- Creating new generation green jobs and local income streams rooted in renewable energy.
- Growing the rural tourism economy based on natural capital through agri-, adventure- and eco-tourism initiatives.

(c) 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 benefication projects.
- Facilitating community and worker participation in share ownership.
- Promoting social development investments.

(d) Developing the skills base

The skills base of the region is a key driver of both economic progress and poverty reduction. SBDM's skills profile is very skewed. It is a region with a significant pool of highly skilled people. However, 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. SBDM is committed to a concerted approach to improving the skills profile of the region. Key areas of action include:

- Improving the quality and quantity of school education and early childhood development (ECD) through partnerships.
- Creating further education opportunities linked to work opportunities in the region.
- Developing skills transfer partnerships between established and emerging farmers and between established and emerging businesses.

(e) Improving connectivity and utility infrastructure

Transport, water and energy infrastructure are major challenges in an arid low-density rural area such as SBDM. The costs of such infrastructure are particularly high in such areas given distance and the area enjoys relatively low priority for infrastructure given its small population. It is therefore necessary to be innovative and focused in ensuring that sufficient infrastructure is in place to support development. Key areas here include:

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

According to the STATSSA 2016 Community Survey only 8.5% or 10 461 households have access to the internet in the District over 116 00 households do not have access. This is a major inhibitor for economic growth in the District.

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

(f) Regenerating core towns

The core towns within a rural region play a critical role in the economy of the region as a whole. They are the economic and services hub that enable the rural economy to function. When towns decline, the rural hinterland tends to decline given the symbiotic relationship between them. The regeneration of core towns is thus a critical driver of rural economic development. Key areas of action include:

- Urban regeneration projects focused on upgrading town CBDs and historic districts.
- Ensuring quality education and health services in core towns in order to retain talent and skills in the area.
- Promote tourism and niche services and manufacturing based on identifying competitive advantages and niche opportunities
- Ensuring that municipal infrastructure is maintained and upgraded on a financially sustainable basis in order to support growth and development
- Service delivery improvement partnerships to ensure that essential administrative and regulatory functions are undertaken by the LM.

(g) Building local and regional networks

Research globally suggests that the quantity and quality of networks within a region and between the region and relevant role-players outside the region- "social capital" – is a key factor influencing economic development. A key element of any strategy for rural regeneration is thus about finding ways to expand the networks and linkages between stakeholders in the region and connecting the region into relevant provincial, national and international processes. Areas of focus include:

- Strengthening government to government connections at a regional, provincial and national level.
- Building partnerships to improve economic competiveness and resilience.
- Creating a positive image of the region amongst public and private investors and building relationships with them.

V

OSVELOPMENTAL DESTRUCTION





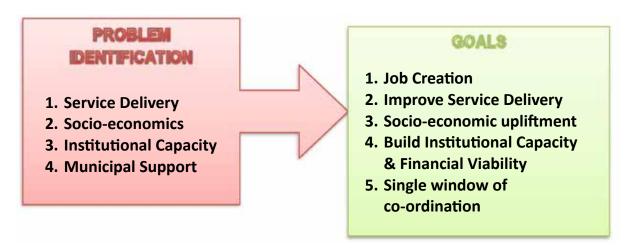
CHAPTER 3: DEVELOPMENTAL INTERVENTIONS WITHIN THE DISTRICT

3.1 STRATEGIC DIRECTION

The Situation Analysis (Chapter 2) provides status quo information of the Sarah Baartman District, highlighting socio-economic trends, service delivery challenges, safety & security issues, economic analysis, environmental aspects and capacity challenges. It also provides an understanding of how Municipalities are functioning. A number of issues have surfaced from the desktop analysis and community participation through LM engagement sessions. This section seeks to systematically prioritize all the issues that have surfaced, and in an integrated approach develop focus areas for the District for the period 2022-2027. Recognizing that resources are finite and the role of the District is to create an enabling environment, the service delivery menu is based on partnerships with all stakeholders and innovation on how best we share scarce resources.

All of the issues raised in Chapter 2, can be grouped as follows:

- Service Delivery
- Socio-economic
- Institutional capacity
- Municipal Support



In crafting these focus areas (Development Priorities), Objectives and Strategies the ultimate goal will be to improve service delivery, uplift the community of the District socially and economically and build strong Municipal institutions that have the appropriate skills and resources and are financially sound. This will be done in a manner that meets the present need, without compromising future generations to meet their own.

3.1.1 EMERGING GROWTH AND DEVELOPMENT AGENDA

The adoption of the NDP, development of the ECPC Vision 2030 and the SBD DDM One Plan has opened up opportunity for municipalities to equally develop Long Term Vision and Strategies within which the Five Year IDPs must be the building blocks. The emerging growth and development agenda provides a conceptual framework that integrates three focal areas of Economic Development, Infrastructure and Human Development at the centre of the two; with the three underpinned by key enablers and interventions, Institutional Transformation and Governance, and alignment with IDP process inclusive of consultation and incorporation.

| SARAH | BAARTMAN LONG TERM VISION S | TRATEGY | | | | | | | | | | | |
|----------------------|--------------------------------------|------------------------------|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | | | | |
| Economic Development | Human Development | Infrastructure | | | | | | | | | | | |
| Energy | Mass Employment Programmes | Energy | | | | | | | | | | | |
| Green Economy | Poverty Eradication Programme | Water | | | | | | | | | | | |
| Agro-industry | Access to basic services | Irrigation and ago-logistics | | | | | | | | | | | |
| Tourism | Skills and education | Transport | | | | | | | | | | | |
| Creative industries | | Bulk Infrastructure | | | | | | | | | | | |
| Component supplies | | WSA/WSP | | | | | | | | | | | |
| Maritime | | | | | | | | | | | | | |
| Кеу | / Enabler and Interventions Program | nmes | | | | | | | | | | | |
| In | stitutional Transformation - Governa | nce | | | | | | | | | | | |
| IDP Pro | cess alignment, consultation & inco | rporation | | | | | | | | | | | |

Driving both the Long Term Vision development the Growth and Development Agenda; the District will ensure streamlined and focused priorities clear niche areas per local municipality that have local benefication capable of eradicating the critical backlogs of water infrastructure, energy, and transport linkages. Both the Vision development and driving the Growth and Development Agenda would require the following amongst others:

- Prioritising Communication of the Agenda
- Enhancing Institutional Capacity needs
- Resource mobilisation
- Practical IGR
- Research and Planning to be the base

Strategic Priorities

Guided by the National Directives, contained in the Implementation Plan for the Five Year Local Government Strategic Agenda, the National Targets to beat the back-logs and meet the set targets, the Provincial Directives, the Eastern Cape Growth & Development Plan, the SBD One Plan and the status quo information contained in Chapter 2, including inputs from the Local Municipalities in the Sarah Baartman District, the following Development Priorities have been adopted to best respond to these substantial challenges:

- 1. Basic Service Delivery and Infrastructure
- 2. Municipal Financial Viability and Management
- 3. Local Economic Development
- 4. Governance and Public Participation
- 5. Municipal Transformation and Organisational Development

SBDM undertook a process of engaging both internally with its officials as well as its elected councilors through a strategic planning process to reaffirm the development priorities and update and or develop new the strategic objectives and strategies of each priority. The results of the SWOT analysis are listed below.

| SBDM SWOT Results – Internal SWOT & C | Council SWOT |
|---------------------------------------|--------------|
|---------------------------------------|--------------|

| SBDM – Internal | SBDM – Councilors | | | | | | |
|--|--|--|--|--|--|--|--|
| Strengths | Strengths | | | | | | |
| ✓ Community and LM Outreach Programmes ✓ Staff Development and Capacity Building ✓ Leadership ✓ Skilled and qualified Staff ✓ Political Stability (Council) ✓ Systems in place ✓ Policies ✓ PMS ✓ Financial Controls ✓ Tourism ✓ Support to LM's | ✓ Communication & Planning ✓ SBDM is doing well in project management for Local Municipalities ✓ Citrus, beef, dairy (stimulate economy) ✓ Well known municipality with excellent services ✓ Skilled employees ✓ Economic opportunities ✓ Financial controls and systems ✓ Responsive approach ✓ Tourism & Heritage ✓ Good leadership with influence to national leadership ✓ Well positioned geographically ✓ Good audits, clean governance, labour stability ✓ Ownership of land in various LM's potential to develop and increase revenue | | | | | | |
| SBDM – Internal | SBDM – Councilors Weakness | | | | | | |
| Weakness ✓ Internal Communication – decisions not communicated ✓ Reliance on Govt Grants for existence ✓ Organogram out of date ✓ Limited budget ✓ Engagement with LM's ✓ Tools of the trade not available e.g. EHP's ✓ Working in Silos ✓ Funding to help communities ✓ Limited long term integrated planning and monitoring ✓ Revenue collection – No action | ✓ Not optimizing revenue enhancing assets-lack of urgency ✓ Not enough resources ✓ Skills transfer ✓ Lack of functions, aging infrastructure ✓ Small staff component ✓ CDDA underperforming for SBD income / economy ✓ Roads in SBDM not propagated hence ghost roads that need maintenance but not enough funding ✓ Contravention of Health and Safety Acts and Environmental Acts not acted upon by District ✓ Local Municipalities not paying SBDM for services ✓ Over emphasized relationship with China ✓ Communication and cooperation between SBDM and Local Municipalities ✓ Revenue Collection ✓ Staff not adding value to SBDM | | | | | | |

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| SBDM – Internal | SBDM – Councilors | | | | | | |
|---|--|--|--|--|--|--|--|
| Opportunities | Opportunities | | | | | | |
| ✓ Strengthen partnerships (LM's, Private Sector, Civil Society, Sector Depts and SOE's) ✓ International partnerships ✓ Revenue generation through additional revenue sources ✓ Continue Outreach Programmes ✓ Increased assistance to LM's ✓ Revision of Organogram ✓ New Council ✓ District Development One Plan ✓ Promotion of Tourism, Ocean economy, Agriculture & Renewable energy ✓ 4IR – Bring back Connect with CACADU ✓ Public Participation ✓ Relocation | ✓ Land Audit ✓ Tourism ✓ Lobby for international investments ✓ Growing green energy economy ✓ Develop business/ jobs from local resources ✓ Develop off grid electrical systems to supply constant electricity to new business development in area ✓ A functioning CDA can have development benefits ✓ Funding for District and Local Municipalities ✓ Metro and Coega IDZ for economic linkages to stimulate the economy in SBDM ✓ Agreement with China to exploit foreign direct investment ✓ To encourage Local Municipalities to effectively deploy staff member e.g. Mr Ted Pillay Makana Relocation | | | | | | |
| SBDM – Internal | SBDM – Councilors | | | | | | |
| Threats | Threats | | | | | | |
| ✓ Climate Change ✓ Drought and water scarcity ✓ Poorly maintained infrastructure ✓ COVID 19 – further waves ✓ Financial Sustainability ✓ Relocation ✓ Poor audit outcomes for LM's ✓ Lack of skills in LM's ✓ Unemployment ✓ Staff moral ✓ Service Delivery protests ✓ Small staff complement and many demands ✓ Increased administration and reporting for compliance = less time to implement projects ✓ Limited funding opportunities ✓ DDP-One Plan | ✓ No real disaster management infrastructure or management e.g. no intergovernmental plan on the ground ✓ Water systems / infrastructure monitoring extremely poor in District and LM's ✓ No real job descriptions/evaluation to enable proper and effective management for people employed ✓ Poor performance is just noted and not acted upon ✓ Consequence Management ✓ Declining income base ✓ Draught, locust plague ✓ Some Municipalities not economically viable ✓ Council instability | | | | | | |

During the strategic planning process councilors were requested to reflect on the what they believe are the critical internal issues SBDM needs to focus on to ensure SBDM can effectively assist the LM'S in the SBD. A summary of the key issues are listed below. Cognisance was taken of the issues below by officials when developing the IDP.

- Strengthen communication internally and externally
- Empowerment of Councilors to perform their duties
- Increase visibility of the district to our Local Municipalities
- Strengthening IGR structures
- Strengthening lobbying for funding Urgent need for income generation
- Strengthening work ethic culture
- Improving the support to SMMEs
- Implement consequence management
- Complete organogram review and completing of job evaluation and description

- Drive from Senior Management to lift and move municipality to new highs of excellence
- Salary budget to be addressed
- Appointment of MM
- Define role of district and LM where they overlap
- Assist and coordinate sectoral plans within the different Departments of LMs to foster cooperative governance and uniform SOPS as happening in mSCOA from NT
- Improve professionalism
- Improve financial controls and supply chain
- Formulation of policies
- (PMS) assisting municipalities with PMs system
- District become implementing agent
- Unqualified audit report , assisting clean audit
- Training of staff and councilors
- Strengthening of local labour forum
- Instill political stability
- Political support to administration
- Effective and functional cooperation with internal sections /divisions in the institution e.g. The right hand must plan with the left hand do not work in SILOs

During the SBDM Mayoral IDP/Budget Outreach in the months of April and May, local municipalities were presented with the draft IDP and the Development Priorities and Objectives of SBDM for 2022 – 2027. During this consultation process participants form the LM's highlighted the following areas that SBDM needs to assist LM's with during the five year IDP process. SBDM has also accommodated these needs within the Strategic Objectives and Strategies of the IDP. Issues that were raised at most of the outreaches are summarized below:

- Water and Sanitation Infrastructure (Bulk Infrastructure support)
- Drought
- Job Evaluation
- Land Audit
- GIS Support and Town Planning
- Title Deeds support
- IGR Participation
- Reduction in Youth funding in budget
- SBDM Revenue and financial sustainability
- Community Safety
- Sport development and support for the youth
- Impact of CDDA
- Continued engagement with Minister of Water and Sanitation
- Locust Plague

3.2 SBDM DEVELOPMENT PRIORITIES

Development Priority 1: Basic Service Delivery and Infrastructure

Rationale for the development priority

The District Municipality as a bulk services agent by default will endeavour to provide and input on strategic planning for bulk water and sanitation services, transport and land planning in an integrated approach. SBDM will also ensure synergies with other service agents such as economic development, tourism and other programmes implemented by government departments such as Water and Sanitation, Human Settlements, Transport, SANRAL and Public Works.

Infrastructure development serves as a conduit in creating a conducive environment for decent human livelihoods and their economic activities. Coupled with this is the district's responsibility to provide proper Town and Regional planning as well as development planning for our underdeveloped rural and urban environments, whilst ensuring that all relevant legislation regulating development such as those pertaining to environmental management are adhered to.

Focal points

- Support municipalities on operations and maintenance
- Regional bulk services
- Planning for regional infrastructure services
- Developmental Planning

Development Priority 2: Financial Viability and Management

Rationale for the development priority

The Municipal Finance Management Act 56 of 2003 (MFMA) prescribes that the Council of a municipality must for each financial year approve an Annual Budget for the municipality, before the start of that financial year. Section 16 (2) of the same Act stipulates that in order for the municipality to perform what is prescribed, the Mayor of the municipality, must table the Annual Budget at a Council meeting at least 90 days before the start of the financial year. The processes involved during the 90 day period enable transparent engagements amongst the Communities, Councilors, the Executive and Administration to finalise the budget. The consultative and Public Participation processes also promote oversight over the adoption and implementation of the budget. The departmental budget statements provide Council with information on how different departments within SBDM intend to spend the funds that will be appropriated by Council, to enable Council and communities keep departments accountable for their delivery commitments, contained in the Service Delivery Budget Implementation Plans (SDBIP) and to ensure that Council Committees effectively perform their oversight functions. To ensure the financial viability and sustainability of the municipality and to adhere to statutory requirements.

Key focus areas to ensure financial viability

- To manage municipal revenue
- To manage the municipal budget
- To maintain internal financial control
- To improve financial sustainability
- To achieve a clean audit
- To perform the treasury functions

Development Priority 3: Local Economic Development

Rationale for the development priority

In terms of Local economic development, SBDM is committed to the consolidation and optimal utilisation of available resources to facilitate economic development, for the purpose of the creation of new, decent, sustainable employment opportunities, job creation and sustainable enterprise development, retention and expansion in the district.

This will be achieved through targeted investment promotion to grow strategic sectors that are able to create employment opportunities on a substantial scale in the short to medium term, and more advanced industries that are crucial for long term economic growth. Specific sectors earmarked for further development in the district include:

- Green economy (including, but not limited to renewable energy and ecosystem services)
- Tourism
- Skills development and Education (predominantly, but not exclusively further education and training)
- Agriculture and agro-processing

The district will spearhead the facilitation of intervention within these strategic sectors in the areas of:

- Identification and appropriate packaging and promotion of investment opportunities
- Targeted support to SMMEs to broaden economic participation ultimately assimilate emerging enterprises into developing and established value chains
- Investment in enabling infrastructure and the promotion of infrastructure connectivity required for economic growth and development

It is acknowledged that economic development is dependent on regional integration and innovation in partnership with other government organisations and entities, business and higher education /research institutions. To this end, the district will continue to forge and foster symbiotic relationships with strategic partners to deliver on its economic development mandate.

Focal points

- SMME development and Cooperatives development
- Rural development economic development initiative
- Economic sustainability
- Tourism marketing and development
- Sector development
- Institutional development : Sarah Baartman Development Agency
- Investment and trade
- Alternative energies
- Job and development initiatives
- Regional linkages
- Partnerships
- Networks
- Creative and Cultural Industries
- Heritage
- Environmental Management
- Agricultural Mentorship Programme

Development Priority 4: Good Governance and Public Participation

Rationale for the development priority

Good Corporate Governance underpins all the programmes and projects presented in this 2022-2023 IDP. Good governance dictates that the Municipality should conduct its business in an Open, Transparent and Accountable manner. For this to be realised, community participation is essential hence the municipality developed policies and strategies to liaise and interact with communities, amongst these are Stakeholder Mobilisation Strategy, Public Participation Strategy, and Communication Strategy etc.

The establishment of a caring environment requires emphasis not only on community participation, but also on customer care and responsiveness. With regard to Customer Care, the Municipality will embark on a programme to engage customers with regard to their level of satisfaction municipal services and the development of a new Customer Care Framework. The revival of the Batho Pele Campaign will complement this effort and galvanise the institution to embrace a culture of putting people first.

Focal points

- Communication
- Special Programmes
- Inter-Governmental Relations (IGR)
- Community Consultation
- Audit and Risk Management
- Functioning of Council
- IDP Process Plan Structure

Development Priority 5: Municipal Transformation and Organizational Development

Rationale for the development priority

The SBDM will endeavour to develop internal capacity through the identification of skills required against the skills base in an effort to improve the capacity of the institution by providing training and development initiatives to enhance the skills base. The SBDM will endeavour to create a conducive environment that will promote a culture of performance and staff retention. The Municipality will ensure that it's applies its mind on the notions of monitoring and evaluation as a key strategic focus that measures the performance of individuals cascading to the performance of the organization. The Municipality will raise the bar on institutional Performance through application of performance indicators to monitor and evaluate the organization. The challenges faced by SBDM relates to ensuring that the organization is resourced adequately in terms of people, equipment, material and financial sustainability, while the organization is strategically located to fulfil its mandate.

In an effort to strengthen our support to Local Municipalities, The district will develop a model that will enhance capacity building to Municipalities by ensuring accountability of relationship managers and increase performance by incorporating it into the individual performance plans. The District will develop systems which will mitigate the risk against intrusions in the organisation.

An effective state or district is essential to achieving sustainable socioeconomic development. With the advent of globalization, there are growing pressures on governments and organisations around the world to be more responsive to the demands of internal and external stakeholders for good governance, accountability, transparency, greater development effectiveness, and delivery of tangible results. Stakeholders are increasingly interested in better performance. As demands for greater accountability and real results have increased, there is an urgent need for enhanced result- based monitoring and evaluation.

Focal points

- Skills development
- Organizational development and transformation
- Relocation
- Institutional wellness
- Skills transfer
- Culture (High Performance Organisation)
- Systems improvement
- Communication
- Professional development

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| | DE | DEVELOPMENT PRIORITY 1: BAS | RITY 1: BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | VELOPMENT | |
|---|--|--|--|-------------|-------------------------|
| | OBJECTIVE | STRATEGY | NATURE OF PROJECT / ACTIVITY | TARGET YEAR | COMMENTS/ MOTIVATION |
| | | Support in the development and review of Water Service Development Plans | Reviewal of WSDP for All LMs | 2022-23 | |
| | IO provide support to LMs | ا مامان الم | Develop and submission of business plans | 2022-26 | |
| - | on planning and | Lobby Ior Iunaing | Identify Potential Funders | 2022-23 | |
| • | implementation of bulk water supply projects | Implementation of water | Application Submission to be an Implementation Agency for Regional Bulk Infrastructure Grant | 2021-23 | |
| | | | Implementation of Regional Bulk Infrastructure Grant | 2022-26 | |
| | | - | Water quality monitoring | 2022-26 | |
| | To assist | Monitor drinking water | Training of technical staff | 2022-26 | |
| | municipalities that | | Development of District Water Quality Plan | 2022-24 | |
| 7 | they improve on drinking water | Building technical capacity | Leverage on Partnership with the Water Research Council | 2022-26 | |
| | quality | | Formation of Partnership with relevant stakeholders (CSIR, GIZ, ECSECc, etc.) | 2022-26 | |
| | To support LMs in | Explore partnerships to | Leverage on Partnership with the Water Research Council | 2022-26 | |
| m | ensuring that all communities have access to decent | explore innovative solutions to sanitation problems | Formation of Partnership with relevant stakeholders (CSIR, GIZ, ECSECC, etc.) | 2022-26 | |
| | sanitation | Lobby for funding | Develop and submission of business plans to Potential Funders | 2023-26 | |
| | | Stormwater Management Plan | Development of a Stormwater Master Plans | 2022-24 | |
| | - | Develop and reviewal of ITP | Reviewal of the District ITP | 2022-23 | |
| 4 | lo provide roads infrastructure from basic service to a hisher level in kev | Implementation of roads projects as mandated by LMs | Rehabilitation of various taxi routes/roads in Makana LM | 2022-25 | |
| | strategic areas | المراجعة المحافة محافة المحافة محافة محا | Engage Potential Funders and submission of Application for funding to Departments | 2022-26 | |
| | | | Formation of Partnership with relevant stakeholders (DOT, etc.) | 2022-25 | |

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3.3 SBDM IDP OBJECTIVES AND STRATEGIES

| Implementation of Makana LM Waste Management Programme - Illegal Dumping 2022-26 be development Sites | of the Reviewal of the District IWMP 2022-24 | Braced waste ht Plan Review of the District Air Quality Plan 2022-24 | fighting Training of Fire fighting officers at LMs 2022-26 | Recruitment of fire reservist and fire fighters 2022-26 | Durces Construction of the District Disaster 2022-26 Management Centre | are revised / Annually review the PPSLA with Kouga and Annually Ndlambe LMs | id signed with Adlambe LMs Budget Budget Annually Annually | s of Kouga LMs are Submission of quarterly reports to Council Annually Innually and Structures | of financial reports of Vdlambe LMs sion of quarterly EHPs all district all district Cuarterly Cuarterly Cuarterly | tion of tal Health Training and awareness campaigns Annually | Environment Implementation of Municipal Health By-law 2022-26 in all LMs | |
|---|--|---|--|---|---|---|--|--|---|--|--|--|
| | | | | Provide resources Manage | | Kouga and Ndlambe LMs Budget | EHS budgets of Kouga and Ndlambe LMs are Submiss developed annually and Structur approved | Monitoring of financial expenditure reports of Kouga and Ndlambe LMs and submission of quarterly reports for all district municipal areas | Implementation of Environmental Health Services effectively to all LMs | nt | EHS Revenue Generation / liscuance | |
| To provide support on cleanliness of the towns and | 5 townships and to | mutgate nearth risks posed each landfill site in all the 7 LMs. | : : : | To provide effective | | | | | To effectively monitor and jointly manage environmental health services | (EHS) in all LMs | | |

| | | Provide capacity to LMs on | Training of disaster personnel at LMs | 2022-26 | |
|----|---|---|--|---------|--|
| | To mitigate disaster | Provide resources for | Review of District Disaster Risk Assessment | 2023-25 | |
| × | events in all LMs | effective response | Implementation of Fire Services By-law | 2022-26 | |
| | | Mitigation and adaptation to Climate Change | Identification of mitigation measures for Climate Change | 2022-26 | |
| c | To promote | Upgrading of Informal | Implementation Agency for Upgrading of Informal Settlement Programme | 2022-26 | |
| n | sustainable numan settlements | Settlement | Provision of Housing Developer Status by Department of Human Settlement | 2022-26 | |
| | To improve buildings to acceptable | Ensure that the building access is conducive to physical challenged persons | Installation of the New Lift in SBD Municipal Offices | 2022-24 | |
| 10 | standard to sustain the utility and | Explore alternative revenue enhancement opportunities | Refurbishment of Ground Floor | 2022-24 | |
| | value of the facility to guarantee a high level of protection, health and safety for occupant | Maintenance of the building | Replacement of Aluminium Windows in SBD Municipal Offices | 2023-25 | |
| 11 | To improve on services delivery to all communities and providing support to LMs | District Municipality operating in its area of jurisdiction | Construction of SBD Municipal Offices in Addo | 2022-26 | |
| | To ensure rapid | Access to lighting | Development of Electricity Master Plan | 2023-26 | |
| | economic | | Identify Potential Funders | 2022-23 | |
| 12 | by providing electricity to all communities | Lobby for funding | Formation of Partnership with relevant stakeholders | 2022-26 | |
| 13 | To improve the quality of life of all communities | Ensuring provision of basic services | Development of Infrastructure Master Plan | 2023-25 | |

| ſ | | | | | |
|----|--|--|---|-------------|-------------------------|
| | | Co-ordinate the implementation of Spatial Planning and Land Use Management Act (SPLUMA) | Review of Ndlambe Zoning Scheme | | |
| 14 | to promote and co- ordinate integrated spatial planning in | | Implementing of the GIS shared service Model in the District | 2022-2026 | |
| | the District | Develop GIS capacity for the District and its LMs | Assist in the establishment of functioning GIS units in the LMs | 2022-2026 | |
| | | | Capturing and updating of District spatial data | 2022-2026 | |
| | | | Develop partnerships with data custodians | 2022-2026 | |
| | | | | | |
| | | DEVELOPMENT PRIORITY 2 | RIORITY 2: MUNICIPAL FINANCIAL VIABILITY AND MANAGEMENT | BEMENT | |
| | OBJECTIVE | STRATEGY | NATURE OF PROJECT / ACTIVITY | TARGET YEAR | COMMENTS/ MOTIVATION |
| | | Capacitate relevant | Establish workstreams within the CFO Forum | 2022/2023 | |
| 7 | To achieve and sustain unqualified | Officials | Support to improve audit outcomes and Financial Sustainability of LM's | 2024/2025 | |
| | the district and LMs | Improve records management at district and LMs | Perform an assessment on status of records management at LMs with recommendations for improvement | 2022/2023 | |
| | į | Explore alternative income opportunities by assessing the district municipality's powers and functions (those functions currently performed by LMs) | Investigate feasibility of taking back the water function | 2024/2025 | |
| 2 | improve mancial sustainability of the district and local | Assess alternate Investment Opportunities | Review investment policy to incorporate possible alternate investment opportunities" | 2023/2024 | |
| | municipalities | Source funding to implement projects in LMs | Develop business plans to source funding | 2022-2025 | |
| | | Explore revenue | Verification of water and electricity meters in Koukamma Local Municipality | 2024/2025 | |
| | | ennancement Opportunities | Assess the cost effectiveness of tariffs at LMs and make recommendations | 2024/2025 | |

| | | DEVELOPMENT | DEVELOPMENT PRIORITY 3. LOCAL ECONOMIC DEVELOPMENT | | |
|---|--|---|--|-------------|------------|
| | OBJECTIVE | STRATEGY | NATURE OF PROJECT / ACTIVITY | TARGET YEAR | COMMENTS/ |
| | | | | | MOTIVATION |
| H | Provide active support and | Facilitate investment in local and regional agri- industry | Two (2) engagement / round table session with organised agricultural sector | 2022/2023 | |
| | Agricultural growth | Support to emerging farmers | Support a minimum of two emerging farmers per annum | 2022/2023 | |
| 7 | Improve active participation of LMs and SMMEs in the renewable energy sector and | Facilitate an enabling environment to increase job creation in blue and green economy emerging | Facilitating and coordinate 4 IPP forum meetings per annum | Annually | |
| | in the Oceans Economy | sectors | "Identify high impact projects in the Provincial Oceans Economy Programme | 2022/2023 | |
| | Broaden economic participation | | Resuscitate the District Business Development Forum | 2022-2024 | |
| m | and inclusion by increasing the number and support to small enterprises | Promote economic investments | Strengthen a trade and investment partnership with relevant SOEs financially and non financially support coops and SMMEs | Annually | |
| | Developing skills and education base bv increasing the | To promote creative arts and talent development | Identify projects from the Creative Industry Strategy Support events and festivals in the creative arts space | Annually | |
| 4 | number of semi- skilled and skilled | Create sector skills development opportunities | Partner with accredited service providers and submit proposals to the Tourism and Agri SETA | 2023-2025 | |
| | people in the District | Develop skills transfer from the localisation development programme | Identify one project from localisation strategy | 2023-2025 | |
| ы | Submit motivation for small town regeneration | Launch clean town project to attract tourist | Implementation of the Tourism Master Plan | 2023/2025 | |

| nment to To strengthen partnerships with Rhodes and 2023-2025 artnerships NMU Universities, sector departments, SOEs | | Bovernment To support Local Tourism Organisations 2022-2026 artnerships Support BDF's | or and local To finalise the partnership with ECDC on Trade 2022-2026 (SMME, Export development and promotion) | e increase Identify two infrastructure related projects 2023-2026 from Tourism Masterplan | mestic and Increase marketing of SBDM 2022/2026 | ne District as To position Sarah Baartman District as a 2022/2026 preferred and competitive Tourism Destination | DEVELOPMENT PRIORITY 4: GOOD GOVERNANCE AND PUBLIC PARTICIPATION | EGY NATURE OF PROJECT / ACTIVITY TARGET YEAR COMMENTS/ MOTIVATION | and LM's Participate in DDP Political and Technical Annually ed to the Committee meetings | an 2050 Capacity building for Councilors & officials Annually | n of the Assist LM's in the implementation of the District Annually | | | and Local HIV/AIDS Plan Address the pillars of the National HIV/AIDS Plan through the implementation of the District and Local HIV/AIDS Plan HCT and Counselling drive at SBDM | and Local HIV/AIDS Plan Address the pillars of the National HIV/AIDS Plan through the implementation of the District and Local HIV/AIDS Plan HCT and Counselling drive at SBDM | and Local HIV/AIDS Plan Address the pillars of the National HIV/AIDS Plan through the implementation of the District and Local HIV/AIDS Plan HCT and Counselling drive at SBDM | and Local HIV/AIDS Plan Address the pillars of the National HIV/AIDS Plan through the implementation of the District and Local HIV/AIDS Plan ng HCT and Counselling drive at SBDM |
|---|----------|--|--|---|---|---|--|--|--|---|---|------|---|--|--|--|---|
| Building government to To strengthe government bartnerships NMU Univer | | Building local Government To support L and business Partnerships Support BDF | Building investor and local To finalise th business partnerships (SMME, Exp | s | To increase domestic and Increase ma foreign visitors | | DEVELOPMENT PRIORITY 4: GOOD G | STRATEGY | | District One Plan 2050 Capacity bui vision | ementation of the ict and Local HIV/AIDS | Plan | isure the pillars of the ict and Local HIV/AIDS implemented by 2026 | ng 6 se | | A ng o ve | ⊿ ug eve |
| | <u> </u> | | <u> </u> | | Contribution to the District Economy | To position the District as a nationally recognised tourism brand | | OBJECTIVE | | Development Plan | 2 To reduce the impact of HIV/AIDS | | | _ I I | | | |

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| effe ticipa | To ensure effective public participation | Capacitation of District Cllrs Encourage all local | Skills programmes Public participation workshops | Annually Annually | |
|---|--|---|---|----------------------|--|
| at District and Lo Level takes place | at District and Local Level takes place | municipalities to implement public participation polices and strategies | | (| |
| | | Ensure LM's and Sector Department outreach | Sector Outreach programmes treach | Annually | |
| | | programmes to communities | | | |
| ware in | eness the | To raise awareness Ensure the pillars of the of GBV in the National Strategic Plan on | To raise awareness Ensure the pillars of the Address the pillars of the NSP on GBV through Annually of GBV in the National Strategic Plan on support to District and Local initiatives on dealing | Annually | |
| | | | with GBV | | |
| | | by 2026 | | | |
| To ensure District and L | the Local | To ensure the Support to LM's on the District and Local Development of IDP's | on the Capacity building for Councilors, officials, ward Annually P's committees and community members | Annually | |
| Municipalities IDP are compliant an reviewed annually | Municipalities IDP's are compliant and reviewed annually | | Community Based planning support | Annually | |

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| | | DEVE | LOPMENT PRIORITY 5: MUNIC | DEVELOPMENT PRIORITY 5: MUNICIPAL TRANSFORMATION AND ORGANISATIONAL DEVELOPMENT | DEVELOPMENT | |
|--|---|--|---|--|-------------|-------------------------|
| Facilitate advocacy and lobbying campaigns for the employment of designated groups Lobbying for funding for employment of youth employment of designated groups Build capacity of all lobbying terfective groups Policies and strategic plans for designated groups Provide training on Mainstreaming provide training on Mainstreaming for designated groups Build capacity of all lobbying terfective mainstreaming of upth women and people with disabilities' development Provide training on Mainstreaming for designated groups Maintain an effective loff Provide training on Disability Etiquette News Profiling issues of disability through Cacadu News Maintain an effective loff Reyon for designated groups Profiling issues of organisations dealing with disability issues Forum for designated groups Ferum for designated groups Disability Etiquette terskills training for women Rougons Exertive on EPWP programme targeting designated groups Disability issues Building in-house capacity wunciopalities on administration Building in-house capacity designated groups Disabilities on Archives Management Management Capacitate local municipalities on Archives Management Municipalities on administration Provide and begration that impacts on local governance and systems Displates on archives on stakeholder Support LMs with Management Training of municipalities on stakehold | | | STRATEGY | NATURE OF PROJECT / ACTIVITY | TARGET YEAR | COMMENTS/ MOTIVATION |
| Build capacity of all implemented Policies and strategic plans Provide training on Mainstreaming Instreaming of youth, women mainstreaming of youth, women and people with disabilities' Profiling issues of disability through Cacadu Mainstreaming of youth, women and people with disabilities' Profiling issues of disability through Cacadu Maintain an effective IGR Profiling issues of organisations dealing with disabilities' Deposition of the programmes Event of the skills training on Disability through Cacadu Provide training on Disability Etiquette Event of the skills training on Disability through Cacadu Provide training on Disability Etiquette Event of the skills training on Disability through Cacadu Provide training on Disability Stiquette Event of the skills training on Disability stiquette Provide training on Disability Stice of organisations dealing with the programmes Event of the skills training for women Provide training on Disability Stice of organisations dealing with the programmes Event provide training on the skills training for women Provide training on Disability Stice of organisations dealing with the provide training of municipalities on Archives Event the skills training on the timp of the second with the second municipalities on Archives Municipalities on and stabilities institutional systems Dependent the functions Dependent the functions Municipalities on | | | Facilitate advocacy and lobbying campaigns for the employment of designated groups | Lobbying for funding for employment of youth coordinators | 2022-2026 | |
| mainstreaming of youth, women and people with disabilities' development in policies and programmes Profiling issues of disability through Cacadu News An and secolo with disabilities' development in policies and programmes Training on Disability Etiquette An and secolo with disability issues Training on Disability Stiquette Forum for designated programmes Life skills training for women programmes Extup cooperatives for women Brund in an effective IGR programmes Life skills training for women Programmes Extup cooperatives for women Brund in an effective IGR programme Extup cooperatives for women Brund in policies and groups Extup cooperatives for women Maintain an effective IGR Extup cooperatives for women Brund in policies and groups Extup cooperatives for women Municipalities on and stabilits institutions Building in-house capacity deverament Municipalities on systems Building in-house capacity dovernance and systems Support LMS with administration Capacitate local municipalities on stakeholder Support LMS with stakeholder management Training of municipalities on stakeholder | | Build capacity of all LMs for effective | Policies and strategic plans for designated groups implemented | Provide training on Mainstreaming | 2022-2026 | |
| and peoperation disabilities' development in policies and programmes Training on Disability Etiquette Adisabilities' development in policies and programmes Maintain an effective IGR Ectup a database of organisations dealing with disability issues Adiabation Forum for designated groups Equip cooperatives for women Programmes Eraining for women groups Embark on EPWP programme targeting designated groups. Mell capacitated administration Embark on EPWP programme targeting designated groups. Mell capacitated administration Building in-house capacity Building in-house capacity capacitate local municipalities on Archives Management Mell capacitated administration Building in-house capacity Building in-house capacity Building in-house capacity Building in-house capacity and stabilise institutional Capacitate local municipalities on Archives Management Mell capacitate on administration Support LMs with Assist local municipalities on stakeholder Support LMs with Training of municipalities on stakeholder Management | | mainstreaming of youth, women | | Profiling issues of disability through Cacadu News | 2022-2026 | |
| development in policies and programmesSetup a database of organisations dealing with disability issuesMaintain an effective IGR Forum for designated groupsLife skills training for women bisability issuesProgrammesEvrum for designated disability issuesProgrammesEvrum for designated designated groups.NumelEvrum for designated groups.NumelEvrum for error governmentNumelEvrum for functions governmentNumelEvrum for functions governmentNumelEvrom for and for stabilities on Archives municipalities on Archives fesponsibilities and Delegations systemsSupport LMs with stakeholder managementFraining of municipalities on stakeholder municipalities on stakeholder | - | disabilities | | Training on Disability Etiquette | 2022-2026 | |
| programmesForum for designated groupsLife skills training for women Set up cooperatives for womengroupsSet up cooperatives for womengroupsEmbark on EPWP programme targeting designated groups.huitEmbark on legislation that impacts on local governmenthuitEndacitate local municipalities on Archives ManagementhuitEndacitate local municipalities on Roles and Responsibilities and Delegations and stabilise institutional systemshuitSupport LMs with municipal by lawsSupport LMs with stakeholder managementTraining of municipalities on stakeholder | | development in policies and | Maintain an effective IGR | Setup a database of organisations dealing with disability issues | 2022-2026 | |
| Well capacitated administration Set up cooperatives for women Embark on EPWP programme targeting designated groups. Embark on EPWP programme targeting designated groups. Embark on EPWP programme targeting designated groups. Building in-house capacity hulding in-house capacity in LM so that they can perform their functions and stabilise institutional systems Training on legislation that impacts on local government Well capacitated Municipalities on administration Inaning on legislation that impacts on local government Support LMs with stakeholder management Capacitate local municipalities on Archives Municipalities on Archives | | programmes | Forum for designated | Life skills training for women | 2022-2026 | |
| Note Embark on EPWP programme targeting designated groups. Business Plan development to funding agencies Business Plan development to funding agencies Building in-house capacity Training on legislation that impacts on local Well capacitated Building in-house capacity Well capacitated Exponsibilities on legislation that impacts on local Building in-house capacity Building in-house capacity Well capacitated Building in-house capacity Building in-house capacity Capacitate local municipalities on Archives Municipalities on Management Building in-house Capacitate local municipalities on Roles and Building in-house Capacitate local municipalities on Roles and Building instration Systems Support LMs with Assist local municipalities to review or draft new Bunicipalities on stakeholder Bunicipalities on stakeholder Bustation Training of municipalities on stakeholder | | | 2222 | Set up cooperatives for women | 2022-2026 | |
| Image: state in the image in | | | | Embark on EPWP programme targeting designated groups. | 2022-2026 | |
| Nell capacitated Municipalities on administrationTraining on legislation that impacts on local governmentWell capacitated building in-house capacity in LM so that they can perform their functions and stabilise institutional systemsTraining on legislation that impacts on local governmentWell capacitated perform their functions municipalities on administrationLM so that they can managementTraining on legislation that impacts on local governmentWell capacitated perform their functions administrationLM so that they can municipalities institutional Responsibilities and Delegations Assist local municipalities on Roles and municipal by lawsSupport LMs with stakeholder managementTraining of municipalities on stakeholder municipalities on stakeholder | | | | Business Plan development to funding agencies | 2022-2026 | |
| Building in-house capacity building in LM so that they can perform their functions Municipalities on and stabilise institutional systemsCapacitate local municipalities on Archives Management Capacitate local municipalities on Roles and Responsibilities and Delegations Assist local municipalities to review or draft new municipal by lawsWell capacitated perform their functions and stabilise institutional systemsCapacitate local municipalities on Roles and Responsibilities and Delegations Assist local municipalities to review or draft new municipal by lawsSupport LMs with stakeholder managementTraining of municipalities on stakeholder management | | | | Training on legislation that impacts on local government | 2022-2026 | |
| Municipalities on Governance and administrationDemont uner uncuons capacitate local municipalities on Roles and Responsibilities and DelegationsMunicipalities on Governance and systemsExponsibilities and Delegations Responsibilities and DelegationsAdministration administrationAssist local municipalities to review or draft new municipal by lawsSupport LMs with stakeholder managementTraining of municipalities on stakeholder municipalities on stakeholder | | Well capacitated | Building in-house capacity in LM so that they can | Capacitate local municipalities on Archives Management | 2022-2026 | |
| Assist local municipalities to review or draft new municipal by lawsSupport LMs with stakeholder management | 2 | Municipalities on Governance and | periorm men junctions and stabilise institutional systems | Capacitate local municipalities on Roles and Responsibilities and Delegations | 2022-2026 | |
| Training of municipalities on stakeholder gement management" | | administration | | Assist local municipalities to review or draft new municipal by laws | 2022-2026 | |
| | | | Support LMs with stakeholder management | Training of municipalities on stakeholder management" | 2022-2026 | |

| | | "Ensure that suitably qualified employees are appointed | Implementation of Workplace Skills Plan | 2022-2026 | |
|---|---|--|--|-----------|--|
| | | Review Workplace Skills Plan annually | Implementation of Workplace Skills Plan | 2022-2026 | |
| | To ensure that employees are | Link training with Personal Development Plan | Implementation of Workplace Skills Plan | 2022-2026 | |
| m | highly skilled in order to support LMs | Link training with competency requirements as legislated | Implementation of Workplace Skills Plan | 2022-2026 | |
| | | Enhance the study assistance policy to enable multi-skilling and training towards formal qualification | Review the study assistance policy to incorporate multi-skilling | 2022-2026 | |
| | To develop an | Review and realign powers, functions and processes | Assessment of the current business model and recommend most feasible option to Council | 2022-2026 | |
| 4 | district municipality | to ensure that the district municipality effectively supports LMs | Implementation of approved organizational structure | 2022-2023 | |
| ß | Interface provincial Monitoring and Evaluation tools with the SBDM's | Explore the tools for M&E | Understand M&E as contemplated by Government | 2022-2026 | |
| | PMS by 2024 annually | | Establish suitable monitoring and evaluation structures and systems | | |
| 9 | To establish an SBDM institution to its area of jurisdiction | Relocation SBDM offices to ADDO | Land acquisition Source Funding Construction of Municipal Offices" | 2022-2026 | |
| 2 | To create an environment of productive and healthy employees annually | To create an environment of healthy and productive employees | Health life style promotion Managing personal Finance Counselling programmes" | 2022-2026 | |

| œ | To create a high performance culture on on-going basis | To create a highDevelop a rewards systemperformanceDevelop a rewards systemculture on on-goinglinked to high performancebasis | system Develop a rewards system linked to high prmance performance | 2022-2026 | |
|----|---|---|---|-----------|--|
| 6 | Effective communication (internal and stakeholders) | Review the communication strategy | Revise and update website | 2022-2026 | |
| 10 | Effective ICT governance and implementation | Review ICT Strategy | Assessment of Cloud (offsite) Backup solutions | 2022-2024 | |

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SBDM STRATEGIC OPERATIONAL AGENDA

The District resolved to undertake assessments of the legislative function that are meant to be undertaken by the district versus how they are currently being implemented. The functions below were lifted as priority functions to be reviewed.

WATER SERVICES

The current state of water service delivery in LMs is depicted as very poor. The ongoing drought has put a huge strain on water resources and is negatively affecting water provision to our communitiesinability to secure basic supply for the entire community. Limited funding is available to implement Water Conservation and Demand Management. Recent water quality decline in the District has a negative impact on socio-economic development and human health of our communities.

SBDM investigate to be appointed as Implementing Agent by DWS for RBIG projects. Development of Water Quality Management Plan with the assistance of DEDEAT and DFFE.

ENVIRONMENTAL HEALTH SERVICES

SBDM has during the course of 2021/2022 taken back the EHP function from five of the seven local municipalities. Kouga LM and Ndlambe LM continue to perform the function for SBDM through a Service Level Agreement An Environmental Health By Law has after public consultation been adopted by council and gazetted.

FIRE SERVICES

- a. The SBDM perform the section 84(1)(j) service directly in the areas where the municipality lacks capacity, commencing with Koukamma and Sundays River Valley LMs;
- b. SBDM ascertain from Dr Beyers Naudé LM, whether they have capacity to render the service in the Dr Beyers Naudé areas after amalgamation;

PUBLIC TRANSPORT FUNCTION

- a. SBDM will engage with the Provincial Department of Transport to investigate and clarify the role of the District Municipality in relation to the function, in order to facilitate a decision on the resources required;
- b. The District will be putting systems in place to enable it to comment on applications for licenses.

ECONOMIC DEVELOPMENT

- a. The role of the District in growing the economy, cognizance must be taken of the need to know the major private sector role players in the economy and to partner with the growth sectors;
- b. The SBDM needs to enter into partnerships with the major sectors in the District;
- c. Sarah Baartman District understands that in order to successfully achieve partnership with the economic sectors operating within its area, the Department of Economic Development needs to investigate and gather the necessary data and information on the major sectors in the District, as well as infrastructure needs;
- d. The District Municipality needs to invest in fully understand the developments occurring within its area; with regard to renewable energy, Thyspunt, shale gas extraction etc. and identify initiatives for communities to benefit therefrom;
- e. Engage Nelson Mandela Bay Municipality on the development of a Regional Economy partnership to benefit the communities of both municipalities;

FINANCE

- a. The SBDM will focus on consider ways and means to generate revenue from its fixed assets (properties, land);
- b. Projects outside the mandate of the SBDM will not be funded from the budget ;
- c. SBDM will not rely only on the budget, but leverage on the institution's reputation to lobby for funding for the projects they want to implement;
- d. The use of consultants be limited;

INSTITUTIONAL MATTERS

- a. relocation of SBDM offices to ADDO be fast-tracked;
- b. that an organizational review be carried out after the strategic issues discussed in the workshop have been finalised, taking into account the strategic direction and need for an organogram that reflects capacity to implement the IDP;
- c. that internal integration between departments be brought about when carrying out the organizational review,

3.4 INTER-GOVERNMENTAL ALIGNMENT

Inter-governmental alignment is a critical component of the IDP in pursuing the developmental agenda of government. As such developmental interventions within the District should not be viewed from specific institutional interventions, but rather as a collective whole be they local, district or provincial interventions. The table below reflects those development priorities within each local municipality within the Sarah Baartman District as well as the SBDM itself. The linkage between the SBDM's development priorities and that of the local municipalities' development priorities is clearly illustrated through the uniform shadings per development priority in the table below.

| Dev. Priority | Sarah Baartman | Beyers Naudé | Blue Crane Route | Kou-Kamma | Kouga | Makana | Ndlambe | Sundays River Valley |
|------------------|---|---|---|---------------------------------|---|---|---|--|
| 1 | Service Delivery and Infrastructure | Infrastructure Development | Infrastructure | Infrastructure Services | Infrastructure and Basic services | Local Economic Development | Institutional Transformation | Provision of Infrastructure & Basic Services |
| 2 | Good Governance and Public Participation | Community Development | Community Services | Socio-Economic Development | Socio–Economic Development | HIV Aids | Finance Viability & Management | Social & Economic Development |
| 3 | Local Economic Development | Local Economic Development | Local Economic Development | Democratization & Governance | Institutional Transformation | Municipal Infrastructure | Basic Social Service Delivery & Local Economic Development | Democratization & Governance |
| 4 | Financial Viability | Back to Basics (Good Governance and Public Participation & Sound Financial Management | Financial Management | Institutional Transformation | Good Governance and Public Participation | Housing & Land | Infrastructure | Institutional Transformation |
| 5 | Municipal Transformation and Institutional | Institutional Development | Governance & Institutional Transformation | Financial Management | Financial Viability & Management | Accessibility & Transport | | Financial Management |
| 6 | | | | | | Safe & Secure Environment | | |
| 7 | | | | | | Social Development | | |
| 8 | | | | | | Corporate & Co- operative Governance | | |
| 6 | | | | | | Sports & Recreation | | |
| 10 | | | | | | Education, Skills & Information Support | | |

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Chapter 3: Developmental Interventions within the District

Table 3.1 Intergovernmental alignment

3.5 SECTOR ALIGNMENT

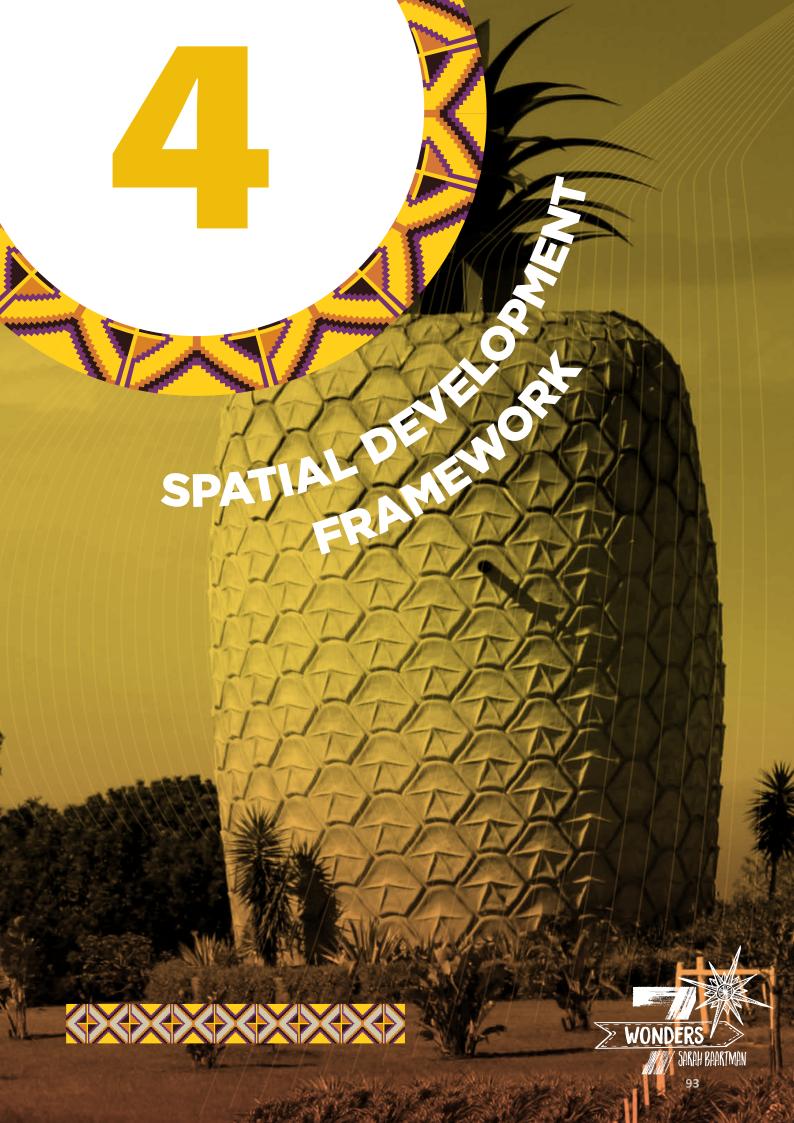
Sector Department were requested to be part of the process by providing input on the programmes and projects that they have planned to implement in the local municipalities within the District. This is done to ensure alignment of programmes/projects by Sector Departments and Local Municipalities and to eliminate duplication of budgeting for similar programmes/projects. The tables that follow provide details of the projects/programmes planned by the various Departments in the District.

The following departments have Infrastructure Projects in the Sarah Baartman District

- DEPARTMENT OF HEALTH CURRENT INFRASTRUCTURE PROJECTS: SBDM
- DEPARTMENT OF SOCIAL DEVELOPMENT CURRENT INFRASTRUCTURE PROJECTS:
- DEPARTMENT OF PUBLIC WORKS CURRENT INFRASTRUCTURE PROJECTS:
- DEPARTMENT OF EDUCATION CURRENT INFRASTRUCTURE PROJECTS:
- DEPARTMENT OF ECONOMIC DEVELOPMENT ENVIRONMENTAL AFFAIRS AND TOURISM: SBDM
- DEPARTMENT OF TRANSPORT: SBDM
- DEPARTMENT OF HUMAN SETTLEMENTS: SBDM
- DEPARTMENT OF PROVINCIAL TREASURY: SBDM
- DEPARTMENT OF SPORT RECREATION ARTS AND CULTURE: SBDM
- OFFICE OF THE PREMIER: SBDM
- Eskom 2018/19 Capex & Connection Plans

Refer to annexure A: EXTERNAL PROJECT REGISTER for a list of projects sector depts. And SOE's have committed to undertake in the SBDM.

V



CHAPTER 4: SARAH BAARTMAN SPATIAL DEVELOPMENT FRAMEWORK [Adopted 21 August 2013]

4.1 SPATIAL STRATEGIES

The spatial outcomes of each of the Pillars are set out in the following paragraphs.

4.1.1 Spatial Synopsis

Human Settlement

- Nodal
- Dispersed
- Along transportation routes
- Settlement Areas (Koukamma, Kouga)
- Smaller inland settlements are declining in size.
- Coastal settlements including SRV are growing
- Settlement backlog in coastal settlements (Incl. Makana and SRV)

Environment

- Vast biodiversity network
- Opportunities for tourism

Economic

- Limited higher potential agric land (Sundays, Gamtoos, Fish, Dairy – Koukamma & Ndlambe)
- Forestry Koukamma
- Low intensity small stock farming (Karoo)

Infrastructure

- Good primary road network (Access to all settlements) – Upgrading and maintenance required.
- Services backlog in coastal settlements Can be expected to grow.
- Renewable energy potential-Particularly wind.

Human Resources and Governance

- Lack of capacity to mainstream spatial planning
- SPLUM Bill- Implications

Rural development

- Area based plan implementation
- N2 development corridor

4.1.2 Core Values and Principles



PROVINCIAL SPATIAL DEVELOPMENT PLAN - EASTERN CAPE

Core Values of Spatial Planning

- Reduced settlement sprawl and more compact formalised settlement through densification and diverse, mixed land uses;
- Economy and efficiency of development clustered along strategic transport routes;

• Correction of the historically distorted spatial patterns of settlement with optimum use of existing infrastructure, integration of residential and employment opportunities in close proximity to each other;

• Integration, synergy and linkages between urban and rural areas supported by appropriate infrastructure;

• Community based spatial planning and enforceable land use management based on agreed sustainable community development codes with unified provincial legislation

• Achieving integrated development at community level;

• Integrated spatial development plans (SDFs) which are the principal development management tool for all stakeholders, across the province ("wall to wall") founded on flourishing livelihoods, conserving natural resources and the needs of community neighbourhoods (sustainable development

• Environmental integrity and sustainability through achieving a balance between safeguarding natural resources, optimizing the livelihoods of communities and developing a flourishing economy.

• Optimum use of existing resources including agriculture, forestry, renewable energy potential, already impacted land (brownfield areas) minerals, bulk infrastructure, roads, transportation and social facilities;

Sarah Baartman DISTRICT MUNICIPALITY Province of the Eastern Cape progress through development

SBDM Spatial Planning

Principles

• A balance must be struck between the fulfilment of basic needs, the maintenance of existing assets (be they infrastructural or social in nature) and the potential for future growth and development.

• Development must seek to create opportunities that will facilitate economically competitive communities and contribute to the development of the regional economy • Development must serve the needs of the community and encourage a desired urban and rural spatial form

• Spatial development planning and land use management is to be undertaken in an inclusive and integrated manner

Objectives

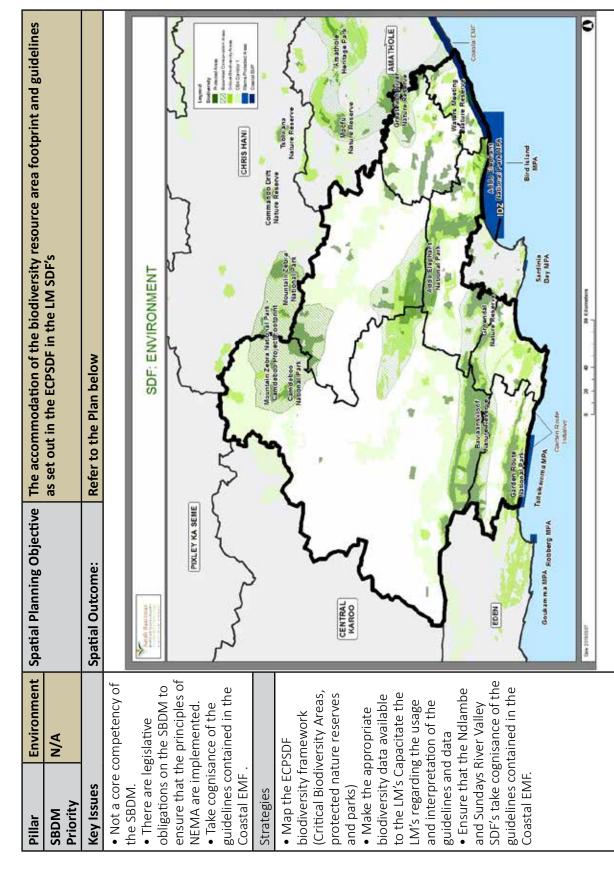
- The accommodation of the biodiversity resource area footprint and guidelines as set out in the ECPSDF in the LM SDF's
- Efficient and integrated spatial development of infrastructure and transport systems
- A diverse and growing economy supported by sustainably utilised natural resources.
- Managed development of compact and sustainable human settlements with appropriate infrastructure.

| ECPSDF Core Values | SBDM Spatial Planning Principle | SBDM Spatial Planning Pillar (Primary Pillar highlighted) | SBDM Spatial Planning Objective | SBDM Strategy/ Guideline | Action | Completed |
|--|---|---|---|--|---|---|
| Environmental integrity and sustainability through achieving a balance between safeguarding natural resources, optimizing the livelihoods of communities and developing a flourishing economy. | A balance must be struck between the fulfilment of basic needs, the maintenance of existing assets (be they infrastructural or social in nature) and the potential for future growth and development. | Environment Economic Infrastructure | • The accommodation of the biodiversity resource area footprint and guidelines as set out in the LM SDF's in the LM SDF's | Spatially demarcate the ECPSDF biodiversity framework (Critical biodiversity areas, protected nature reserves and parks) Ensure that the guidelines contained in the ECBCF and the Coastal EMF are accommodated in the LM SDF's | Reflect the ECPSDF Biodiversity network on the SBDM SDF Map. Ensure that the appropriate biodiversity data is available to the LM's for incorporation in the LM SDF's Ensure that the guidelines contained in the Coastal EMF (Port St Johns to Cannon Rocks) are taken into account in the appropriate LM SDF. | • Refer to Environmental Spatial Outcomes Plan and SBDM SDF Map |
| | | | | | • Capacitate the LM's regarding the usage and interpretation of the ECBCF guidelines and data | |

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4.1.3 Environmental Strategies and Guidelines

Sarah Baartman District Municipality - Integrated Development Plan 2022-2027



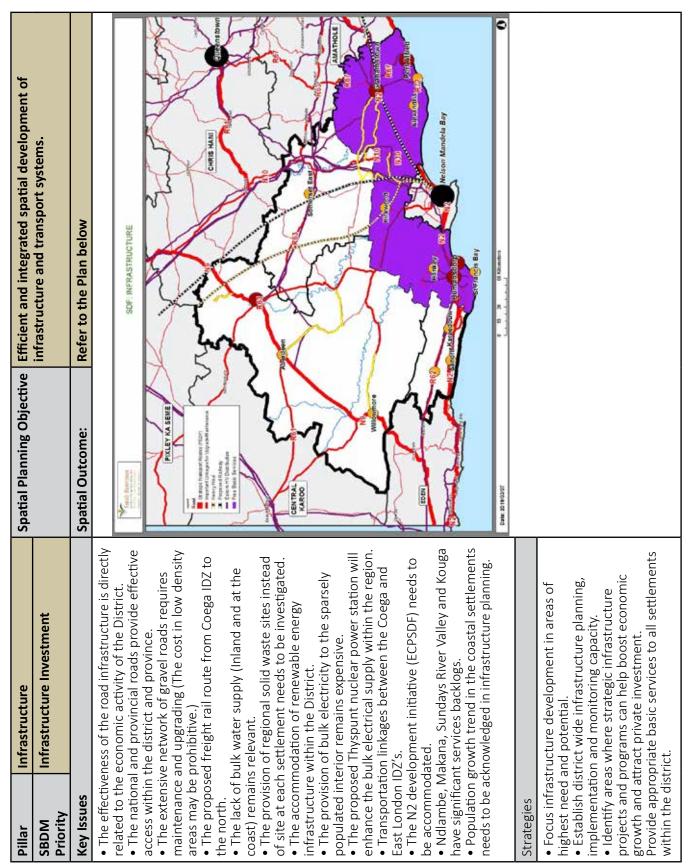
4.1.4 Environmental Spatial Outcome

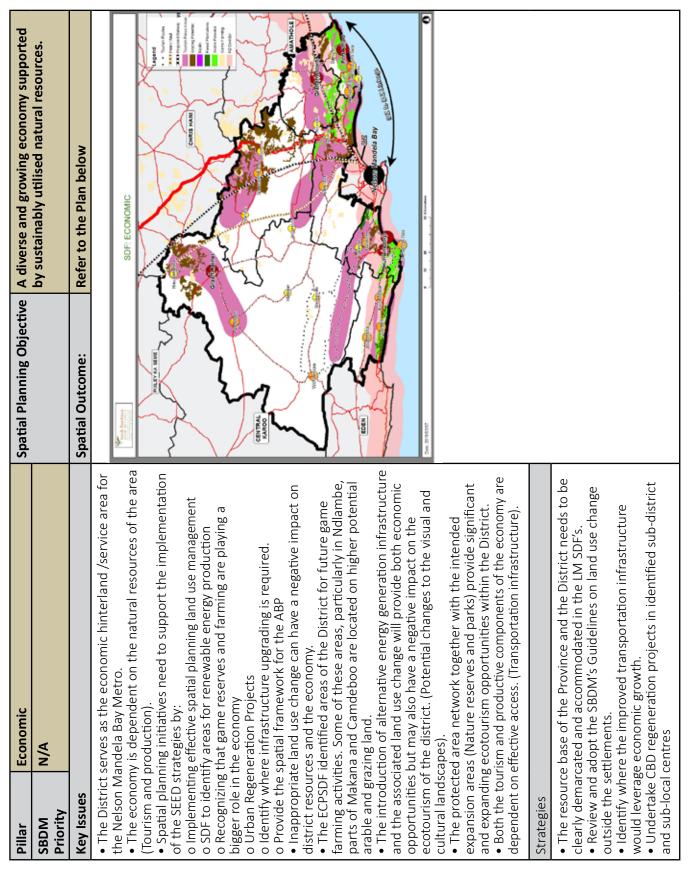
| ECPSDF Core Values | SBDM Spatial Planning Principle | SBDM Spatial Planning Pillar (Primary Pillar highlighted) | SBDM Spatial Planning Objective | SBDM Strategy/ Guideline | Action | Completed |
|---|---|---|---|---|--|--|
| Optimum use of existing resources including agriculture, forestry, renewable energy potential, already impacted land (brownfield areas) minerals, bulk infrastructure, roads, transportation and social facilities; | Development must seek to create opportunities that will facilitate economically competitive communities and contribute to the development of the regional economy | Economic Infrastructure Environment | Efficient and integrated spatial development of infrastructure and transport systems A diverse and growing economy supported by sustainably utilised natural resources | Spatially demarcate the district resource areas. Formulate guidelines for development/ change in land usage outside existing settlements. Focus infrastructure development in areas of highest need and potential. Identify areas where strategic infrastructure projects and programs can help boost economic growth and attract private investment. Provide appropriate basic services to all settlements within the district | Reflect the resource areas in the Sarah Baartman SDF Baartman SDF Formulate rural development guidelines (Focussed on the protection of resource and environmental areas) Spatially reflect the areas where infrastructure investment should be focussed (Both backlog and future demand). | Refer to the Economic Spatial Outcomes Plan and the SBDM SDF Maps Completed Refer to the Infrastructure Spatial Outcomes Plan and the SBDM SDF Maps. |

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4.1.5 Infrastructure and Economic Strategies and Guidelines

4.1.6 Infrastructure Spatial Outcomes



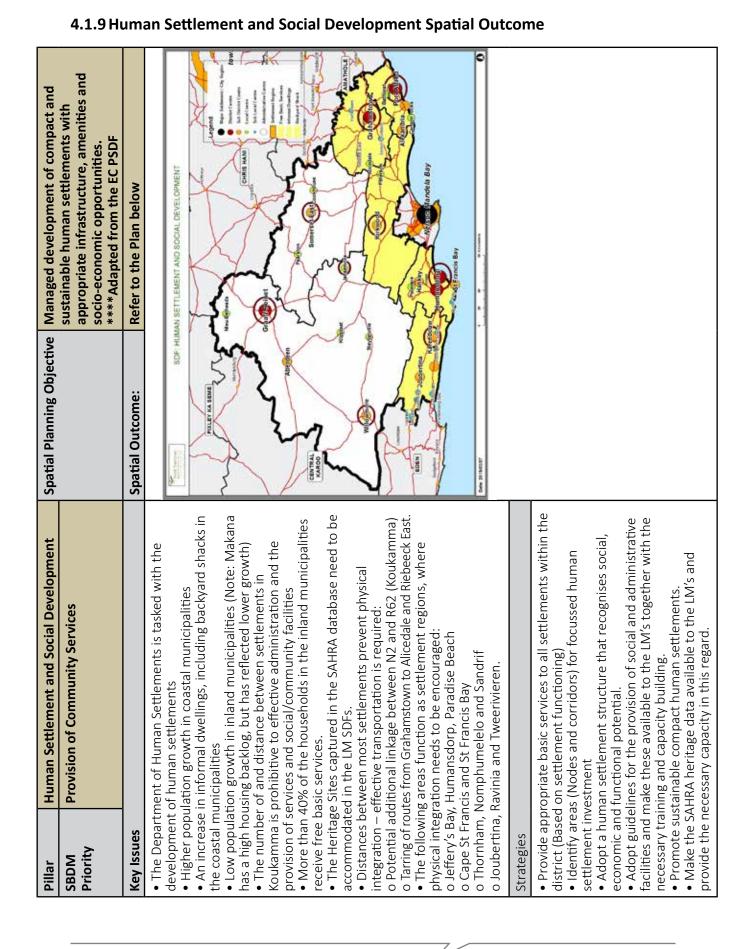


4.1.7 Economic Spatial Outcomes

| ECPSDF Core Values | SBDM Spatial Planning Principle | SBDM Spatial Planning Pillar (Primary Pillar highlighted) | SBDM Spatial Planning Objective | SBDM Strategy/Guideline | Action | Completed |
|--|--|---|---|---|--|---|
| Reduced settlement sprawl and more compact formalised settlement through densification and diverse, mixed land uses; | • Development must serve the needs of the community and encourage a desired urban and rural spatial form | Human Settlement and Social Development Infrastructure development Infrastructure | Managed development of compact and sustainable human settlements with appropriate with appropriate imfrastructure, amenities and socio-economic opportunities | Identify the areas (Nodes and corridors) for focussed human settlement investment | Establish and spatially reflect a human settlement structure and district development corridor | • Refer to the Human Settlement Spatial Outcomes Plan and the SBDM SDF Maps. |
| Economy and efficiency of development clustered along strategic transport routes; | | | Integrated and broad based agrarian transformation leading to sustainable livelihoods, inceased rural economic development and improved land reform | Promote a human settlement structure that recognises social, economic and functional potential | Formulate Human settlement guidelines based on the adopted structure. | • Completed |
| Correction of the historically distorted spatial patterns of settlement with optimum use of existing infrastructure, integration of residential and employment opportunities in close proximity to each other; | | | | Promote sustainable compact human settlements. Adopt guidelines for the provision of social and administrative facilities and make these available to the LM's together with the necessary training and capacity building. | Identify the focus areas for human settlement investment and development. | • Refer to the Human Settlement Outcomes Plan and the SBDM SDF Maps |
| Integration, synergy and linkages between urban and rural areas supported by appropriate infrastructure; | | | | Reflect the five Strategic Area Based Plan Focus areas on the SDF and ensure alignment with other SBDM initiatives e.g. Infrastructure, development and tourism focus areas. | • Capacitate the LM's with regard to the implementation of the human settlement structure and guidelines. | Refer to the Economic Spatial Outcomes Plan and the SBDM SDF Maps |
| | | | | Address potential conflict between the ABP focus areas and the Biodiversity network. | Spatially reflect the Tourism and ABP Focus Areas and identify alignment issues. | |
| | | | | Develop a district wide commonage expansion plan. | | |

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4.1.8 Human Settlement and Rural Development Strategies and Guidelines



Sarah Baartman District Municipality - Integrated Development Plan 2022-2027

4.1.10 Settlement Hierarchy and Functions

| Settlement Type | Settlement Name | Settlement Function | Spatial Planning Priority |
|--------------------|--|---|--|
| District Centre | Jeffrey's Bay Humansdorp Grahamstown Graaff-Reinet Port Alfred | District-level Administrative centre Major district service centre for commercial and social goods and services Education centre Industrial centre for value-adding processes and local-based manufacturing Residential development covering full range of economic bands | Managed urban expansion and public-funded Housing development at higher densities in integrated settlement developments Urban level of service infrastructure development (i.e. higher order level) to cater for expansion Upgrade and maintenance of existing infrastructure CBD management and focus on urban aesthetics Environmental management (Game Reserve) Commonage expansion and management |

| Settlement Type | Settlement Name | Settlement Function | Spatial Planning Priority |
|------------------------|---|---|--|
| Sub-District Centre | Joubertina/ Ravinia/ Tweerivieren Hankey Kirkwood Somerset East Willowmore Kareedouw Aberdeen Alexandria Kenton-on- Sea/Bushmans River Sandrif/ Nompumelelo/ Thornham St Francis Bay/ Cape St Francis | Municipal-scale Administrative centre Municipal-scale service centre for commercial and social goods and services Residential development covering limited range of economic bands (Middle- income – Low-income) Potential for value-adding agro-industrial processes Potential for event-related tourism events | Land Management & Administration - CBD Revitalization and associated planning Sustainable Human Settlement Programme and infrastructure investment - Public-funded settlement development only in relation to defined need (Backlog and growth associated with current population trends and economic development potential) Urban development at higher densities in integrated human settlements. Maintenance and upgrade of existing infrastructure. |

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| Settlement Type | Settlement Name | Settlement Function | Spatial Planning Priority |
|--------------------|--|--|--|
| Local Centre | Jansenville Paterson Patensie Bathurst Cookhouse Steytlerville Pearston Alicedale Klipplaat Boknesstrand/ Cannon Rocks Nieu-Bethesda | Local-scale Administrative centre Local-scale service centre for commercial and social goods and services Residential development covering limited range of economic bands (Middle-income – Low- income) Potential for value-adding agro-industrial processes Potential for event-related tourism events | Limit urbanization (sustainability) Focus on infrastructure and settlement backlogs and natural growth patterns Urban aesthetics and land use management (to support local tourism) – CBD regeneration Maintenance and upgrade of urban level of service infrastructure Environmental management (to support local tourism) Identify adequate commonage land to enable food security and economic activity associated with stock. |

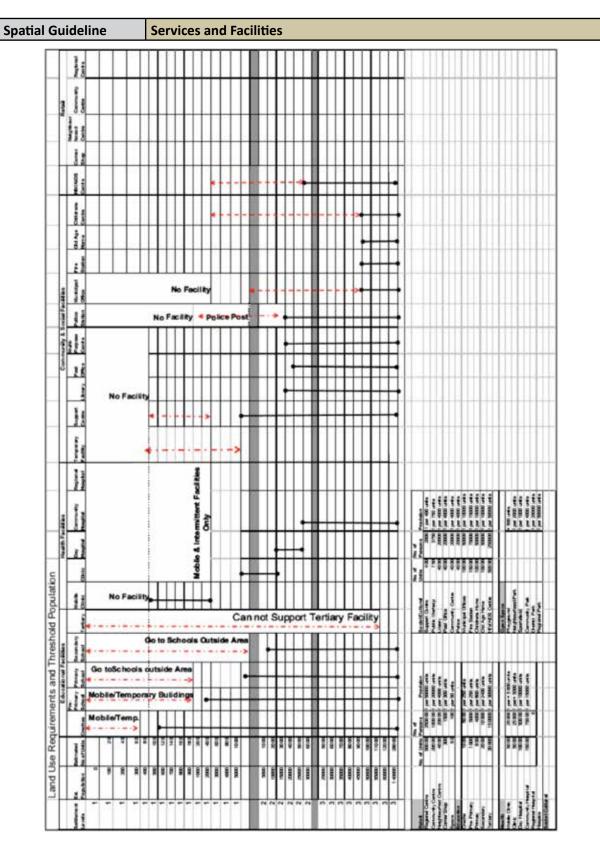
| Settlement Type | Settlement Name | Settlement Function | Spatial Planning Priority |
|---------------------|---|--|---|
| Sub-Local Centre | Misgund Coldstream Clarkson Oyster Bay Seven Fountains Fort Brown Louterwater Krakeelrivier Woodlands Riebeeck East | Minor administrative functions Minor service centre for social goods and services Focused support of local economic initiatives- agriculture-based | Prevent urban expansion beyond the planned accommodation for backlogs in human settlement (Focus on the formalisation of informal dwellings and back yard shacks) and infrastructure. Areas where higher order facilities should be focused in first instance Maintenance and upgrade of existing infrastructure Basic level of service extension with provision for higher levels of service where feasible and sustainable Local planning to maximise use of existing resources. Identify adequate commonage land to enable food security and economic activity associated with stock. |

| Settlement Type | Settlement Name | Settlement Function | Spatial Planning Priority |
|----------------------|---|--|---|
| Rural Settlements | Koomansbos Eersterivier Millar Kleinpoort Rietbron Vondeling Glenconner Waterford Salem Kwaaibrand Wolwefontein | Primarily residential and livelihood subsistence function Some provision of limited social goods and services | Basic level of service extension Local planning to maximise use of resources Local land use schemes to be negotiated Prevent urban expansion beyond the current planned for the accommodation of backlogs in infrastructure and settlement (Formalisation of the informal dwellings only) Identify adequate commonage land to enable food security and economic activity associated with stock. |

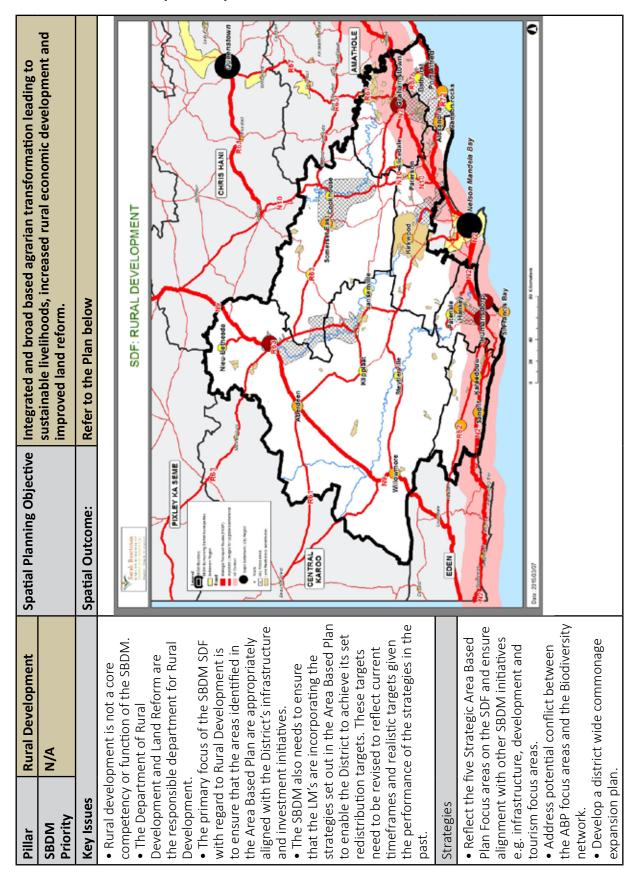
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4.1.11 Settlement Facility Guidelines

The provision of land use functions to enable human settlement development with the appropriate provision of services.



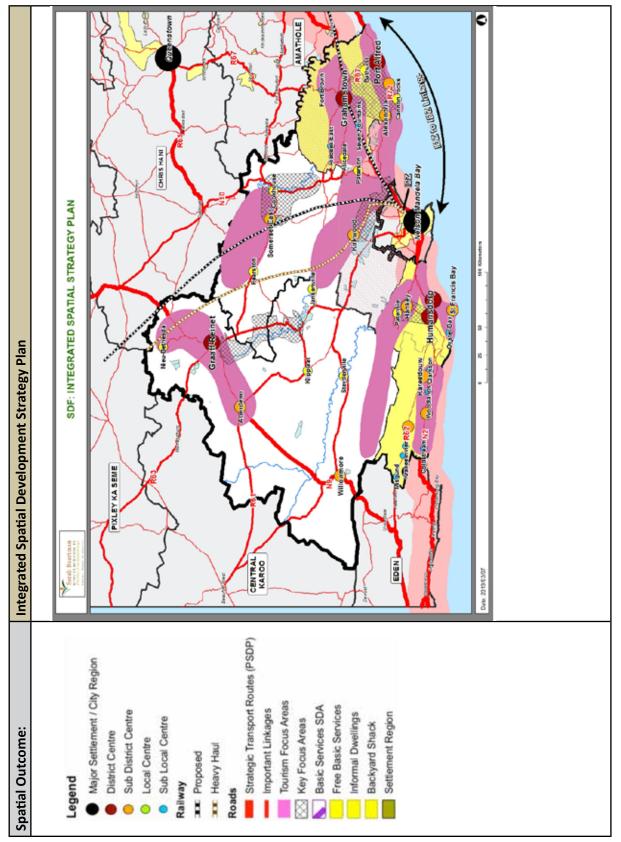
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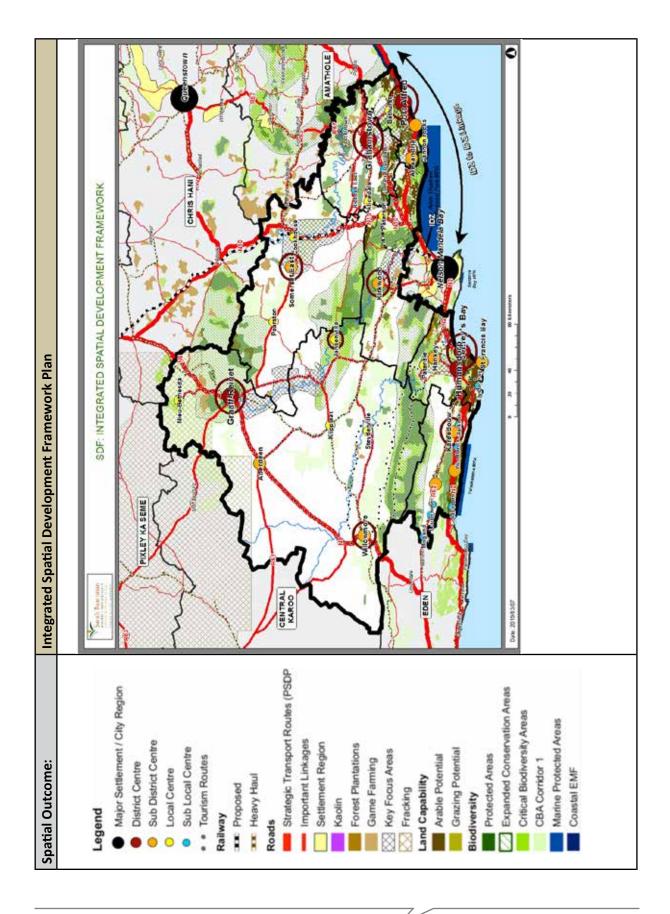


4.1.12 Rural Development Spatial Outcome

4.2 SPATIAL INTEGRATION

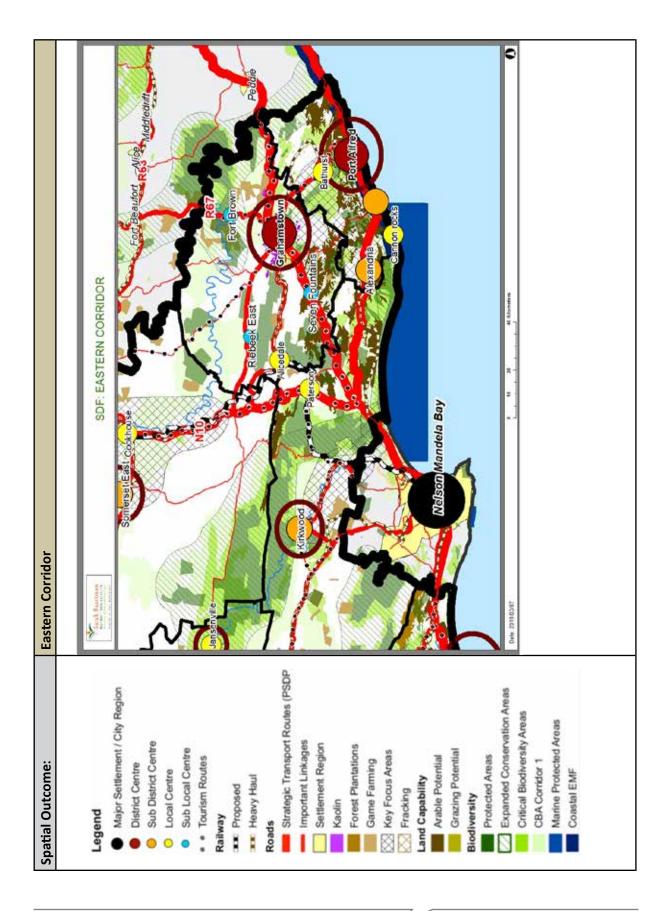
4.2.1 Integrated Spatial Strategy Plan



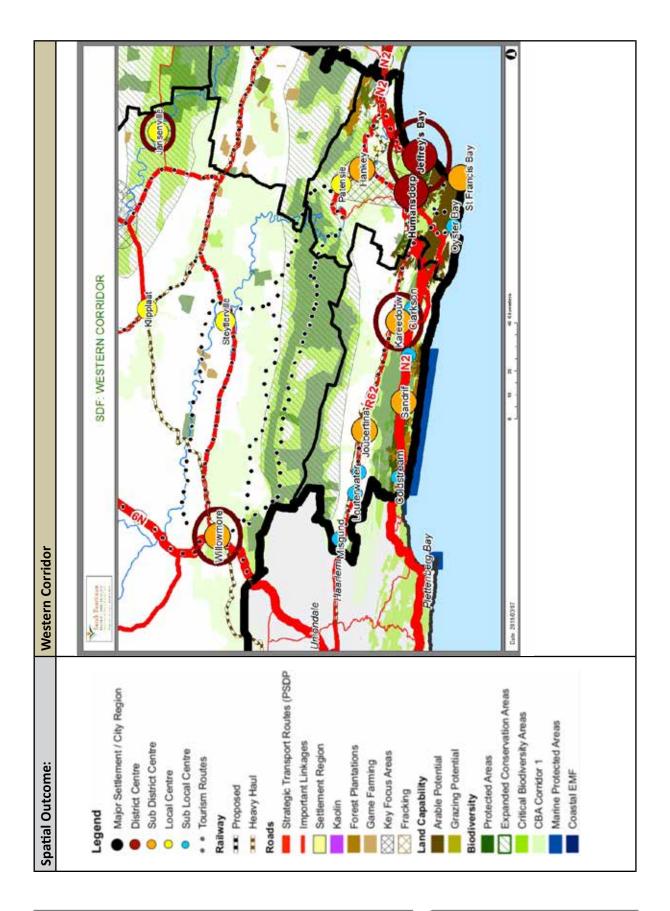


4.2.2 Spatial Development Framework Plan

4.2.3 Eastern Corridor



4.2.4 Western Corridor



| ECPSDF Core Values | SBDM Spatial Planning Principle | SBDM Spatial Planning Pillar (Primary Pillar highlighted) | SBDM Spatial Planning Objective | SBDM Strategy/Guideline | Action | Completed |
|--|---|--|---|--|--|-----------------------------------|
| Community based spatial planning and enforceable land use management based on agreed | Spatial development planning and land use management is to be | Governance Human Resources | An integrated District SDF and Land Use Management system enabling the | Identify vertical and horizontal alignment issues to be taken into account in the LM SDFs Establish a minimum standard for each of the LM SDF's to facilitate alignment and | Clearly reflect and communicate the cross border and ECPSDF issues that need to be accommodated in the LM SDF's. | Alignment issues identified |
| sustainable community development codes with unified provincial legislation • Achieving integrated development development plans (SDFs) which are the principal development management tool for all stakeholders, across the province ("wall to wall") founded on flourishing livelihoods, conserving natural resources and the needs of community neighbourhoods (sustainable development) | undertaken in an inclusive manner manner | | implementation of National and Provincial spatial planning directives • A unique, relevant, competent and professional spatial development and land use planning human resource supporting informed development development development | uniformity. Implement the necessary adjustments to the SBDM SDF once the municipal boundary readiustments have been adopted. Identify partners to provide capacity re land use management, administration and strategic land use planning at identified LM's – Implement shared service agreements where necessary. Ensure effective participatory decision making by making spatial information available to the officials, politicians and residents – (Hard copy plans, internet etc.) Establish a system where specific development records are kept. Establish a geographic information available to officials (SBDM, LM and sector departments), potential investors and residents. Determine the necessary capacital planning and land use management within the District Undertake training and capacity at District level to mainstream spatial planning and land use management within the District | Adopt the ECPSDF's guidelines for the preparation of SDF's as the minimum standard for the LM SDF's (The guideline documents are to be made available to the LM's) Approach LGTA and the Development Bank to provide capacity re land use management, administration and strategic land use planning at identified LM's. Identify opportunities for shared service agreements of the district land use planning capacity required to effectively mainstream spatial planning capacity required to the district and the LM's. Appoint registered professional planning capacity which will be tasked with the rollout of spatial planning capacity which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial planning man district level, which will be tasked with the rollout of spatial | Reflected in the SBDM SDF |

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4.3 GOVERNANCE AND HUMAN RESOURCES STRATEGIES AND GUIDELINES

| Priority N | | | - | lower there are a | base toot |
|--|---|---------------------------------|--|---|--|
| ~ | | эратан Planning Objective | - | A unique, relevant, competent and | tent and |
| | N/A | | protessi use plar informe | protessional spatial development and land use planning human resource supporting informed development decision making. | pment and land rce supporting cision making. |
| Key Issues | | Spatial Outcome: | See below | DW | |
| Limited human resound District and in the LM's | Limited human resources to undertake spatial planning in the District and in the LM's | Proposed Spatial Pla | anning Human Reso Distri | Proposed Spatial Planning Human Resource Capacity within the Sarah Baartman District and | the Sarah Baartman |
| Information reput is not usable There is low an legislation and put logislation and publiding | Information regarding spatial planning is more readily available but is not usable due to the lack of spatial planning staff. There is low awareness of the implications of spatial planning legislation and policy – indicating a need for training and capacity building | Municipality | SACPLAN Registered Planner | Qualified Planner (Qualification to enable SACPLAN Registration) | Administrative Support (Geography and/or administrative qualification) |
| Capacity needs | • Capacity needs to be created and made available in the sector | Sarah Baartman DM | 1 | 1 | 2 |
| departments to assist th development proposals. | departments to assist the DM with the implementation of spatial development proposals. | | ÷ | ſ | c |
| There are curre | There are currently no monitoring or evaluation system which enable an assessment of whether annronriate spatial and land | | 4 | 7 | 4 |
| use managemen | use management is taking place within the LM's | Koukamma LM | 1 | 1 | 2 |
| | | Makana I M | . <u> </u> | 6 | ~ |
| Strategies | | | I | 1 | I |
| Approach LGTA | • Approach LGTA to provide capacity re land use management, | Ndlambe LM | 1 | 1 | 2 |
| Ensure effectiv | Ensure effective participatory decision making by making spatial | - | | , | ¢ |
| information available to the ofl (Hardconv nlans_internet etc.) | information available to the officials, politicians and residents – (Hardcony plans internet etc.) | sundays River valley | Т | L | 7 |
| Establish a syst | Establish a system where specific development records are | Camdeboo LM | 1 | 1 | 2 |
| kept. • Ectablish 3 | Establich a geographic information system which will make | | | | |
| patial planning ector departme | spatial planning information available to officials (SBDM, LM and lestor departments), potential investors and residents. | Baviaans LM Blue Crane Route | 1- Combined Service | 2 - Combined Service | 2 - Combined Service |
| Undertake a ne equired to effect | Undertake a needs assessment of the spatial planning capacity required to effectively mainstream spatial development planning | LM Ikwezi LM | | | |
| and land use ma | and land use management within the district and the LM's. In this | | | | |
| egara compined appropriate circu Approint radiete | regard compined services provision can be investigated where appropriate circumstances exist. • Amoint registered professional planning canacity at the district - | Proposed Spatial P Distric | lanning Human Reso ct and LM's – SBDM E | Proposed Spatial Planning Human Resource Capacity within the Sarah Baartman District and LM's – SBDM Based Shared Service Centre | che Sarah Baartman Centre |
| evel, which will and use manage | level, which will be tasked with the rollout of spatial planning and land use management across the district. | Sarah Baartman DM | 4 | 8 | œ |
| Undertake traii | Undertake training and capacity building initiatives aimed at broader awareness of spatial planning policy and legislation | | | | |
| within the LM's. | | | | | |

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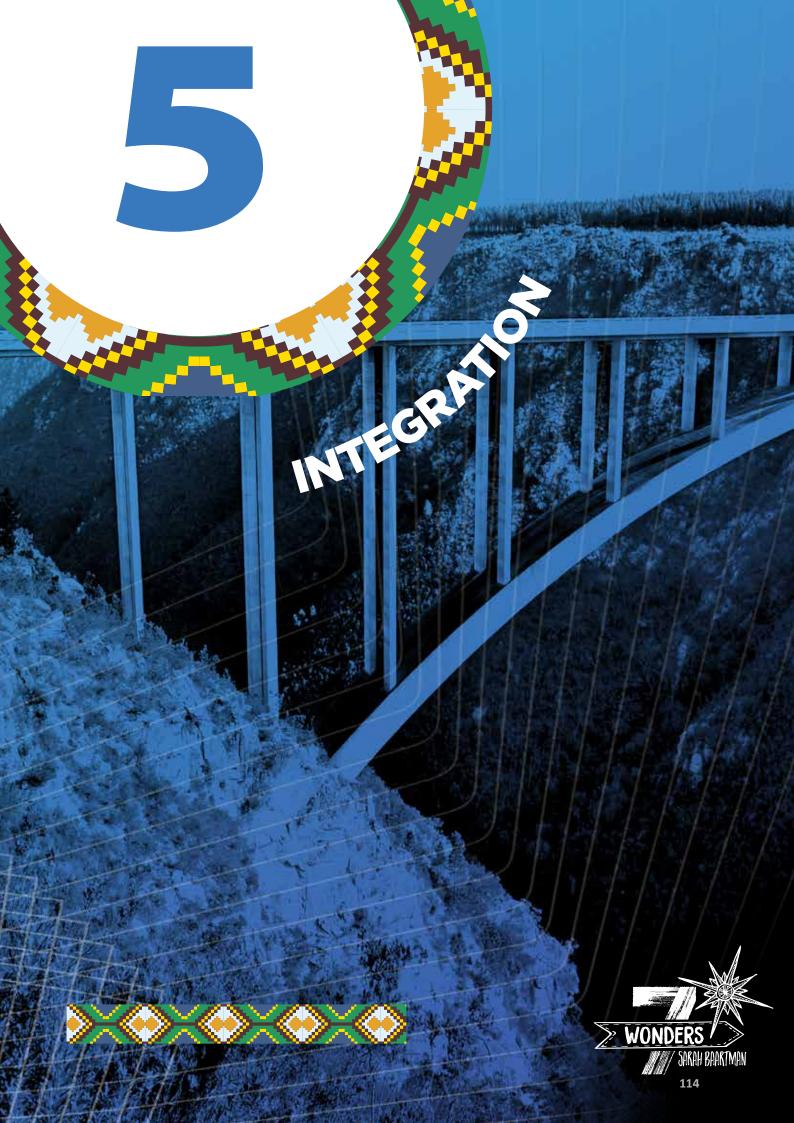
4.4 HUMAN RESOURCES OUTCOME

CHAPTER 4: Sarah Baartman Spatial Development Framework

4.5 GOVERNANCE

| Pillar Governance | ance | Spatial Planning Objective | An integrated District SDF and Land Use Management system |
|--|--|----------------------------|---|
| SBDM N/A Priority | | | enabling the implementation of National and Provincial spatial planning directives. ****Adapted from the EC PSDF |
| Key Issues | | Spatial Outcome: | Refer to the Plan below |
| • There is a need to ensure that national and provincial spatial policy is implemented in the LM's – Vertical | ısure that I spatial policy LM's – Vertical | District level spatial iss | District level spatial issues that need to be accommodated in the Local Municipal SDF's |
| There is a plethora of legislation and policy that impacts on the land use | f legislation and the land use | | |
| management and spatial planning of the district and the LM's The Department of Rural Development | ial planning of the tural Development | | Coastal (N2) development corridor ABP Focus Areas Biodiversity Footprint |
| of Local Government and the Copentitional Affairs have produced documents aimed at guiding the development of spatial | ind Traditional documents aimed ment of spatial | Coastal LM | Protected areas expansion Coastal EMF (Canon Rocks to Great Kei) Renewable energy - Hydro and Wind Tourism Eorie Areas |
| development framework. The EC DLGTA document is more user friendly given the lack of spatial planning resources in the District. | rk. The EC DLGTA r friendly given the g resources in the | | |
| alignment a number of provincial and district wide spatial issues need to be accommodated in the relevant LM SDF's • The realignment of the municipal boundaries will have an impact on the SDF's and IDP's of the affected LM's. This | f provincial and ues need to be relevant LM SDF's he municipal n impact on the affected LM's. This | | |
| impact will also require adjustments to the SBDM SDF. Strategies | e adjustments to | | |
| Clearly reflect and communicate the cross border and ECPSDF issues that need to be accommodated in the LM SDF's. Establish a minimum standard for each of the LM SDF's to facilitate alignment and uniformity. Implement the necessary adjustments to the SBDM SDF once the municipal boundary readjustments have been | mmunicate the DF issues that need n the LM SDF's. standard for each litate alignment and ssary adjustments the municipal ts have been | Interior LM | Stressed ground water resources ABP Focus Areas Biodiversity Footprint Protected areas expansion Renewable energy - (Solar and Wind) Tourism Focus Areas |
| adopted. | | | |

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Chapter 5: INTEGRATION

5.1 PERFORMANCE MANAGEMENT FRAMEWORK

Performance Management in Local Government begins essentially with the need to ensure the realisation of the IDP and the continued improvement in the standard of performance of the Sarah Baartman District as a whole through the following:

- Increased accountability and transparency
- Provision of a platform for learning and development
- Facilitation of decision making through the clarification of goals and priorities
- Provision of early warning signals highlighting underperformance
- Continual assessment of the performance of the Municipality so as to assess areas requiring improvement
- Creation of a culture of performance of the Municipality amongst all officials
- Capacitation of officials at Local Municipalities within the District, to enable the entire District to benefit from the above.

The function of performance management and its use by officials thereof is regulated by the following legislation:

- The Municipal Systems Act (32/2000)
- The Municipal Planning and Performance Management Regulations (2001)
- The Municipal Finance Management Act (56/2003)
- The Municipal Performance Regulations for Municipal Managers and Managers Directly Accountable to Municipal Managers (2006)

Once approved, the IDP is married with the budget in a document called the Service Delivery and Budget Implementation Plan (SDBIP) which provides a workable management tool from which to operate under and monitor progress.

Through a system of quarterly reviews, performance of each individual is monitored to ensure that progress remains in line with what was originally planned in the IDP. The final result is fed back to the community via the annual report.

The scope of performance management is required to cover the following three areas, thus spanning all activities under the control of the Municipality:

- The Municipality as an organization and all its employees
- All entities reporting to the Municipality
- All service providers contracted by the Municipality

5.1.1 PRESENT SITUATION

SBDM formulates key performance indicators and targets and are delegated to posts within the municipality. These indicators pin-point areas of focus for each financial year as developed through the process of public participation. Essentially they are derived both from the projects listed in the IDP and also from needs identified in the Institutional plan following hereafter. In addition to the indicators developed through the IDP process, the Municipal Planning and Performance Management Regulations also stipulate a set of national KPIs which must also be included where applicable.

SBDM is monitoring the organization through the SDBIP. It is supported by individual quarterly performance appraisals for the Municipal Manager and his Directors through signed performance agreements and plans. The SDBIP and performance plans of the Municipal Manager and Directors are published on the municipal website. In addition, all levels (thus encompassing senior management) are also being monitored and measured through signed performance plans. As every activity of the SBDM is

attached to an official who is responsible for its conclusion, one can see that institutional performance is inseparable from Individual performance. The Performance management system has been cascaded down and encompasses all employees of the SBDM. For SBDM to succeed in its objectives, it depends on the performance of each employee.

The functions of the performance audit committee are performed by the SBDM Audit and Risk Committee as permitted by legislation. (Local Government: Municipal Planning and performance management Regulations 2001 - (2) a-d

5.1.2 Future Implementation

The next financial year will see concentration on the achievement of two objectives, namely:

i) Achievement and support of a Clean Audit Report for Performance Measures thereby proving full compliance with all requirements in terms of Performance Management. This will include the realisation of predetermined objectives and targets.

The above objective was being addressed in previous financial years (as outlined below) and will be on-going in the next financial year. It is envisaged that following these substantial gains in the strategic governance of SBDM, refinements will be conducted in the next financial year to ensure the system goes from strength to strength. Such refinements must include the promoted use of more development and 'outcome' indicators.

| Year | Audit Opinion |
|---------|-------------------|
| 2020/21 | Unqualified Audit |
| 2019/20 | Unqualified Audit |
| 2018/19 | Unqualified Audit |
| 2017/18 | Unqualified Audit |
| 2016/17 | Unqualified Audit |
| 2015/16 | Clean Audit |
| 2014/15 | Clean Audit |
| 2013/14 | Unqualified Audit |
| 2012/13 | Unqualified Audit |
| 2011/12 | Unqualified Audit |
| 2010/11 | Unqualified Audit |
| 2009/10 | Unqualified Audit |

ii) To increase effectiveness and promote the district-wide approach to Performance Management, which will include strengthening the use of the SBDM Automated Performance Management System at all Local Municipalities through further training.

A primary role of the SBDM is to facilitate development of the Local Municipalities within the boundaries of the District. It is the aim of the Sarah Baartman District Municipality, that as it becomes more practiced in the field, it can in turn use this practical experience to provide hands-on support to those Municipalities

requiring it. It will be an on-going development and support priority of the District Municipality until such time Local Municipalities become self-sufficient in Performance Management. SBDM will focus on the following developmental and support initiatives to Local Municipalities;

- Continuous support in the SBDM PMS Automated Tool;
- Support in the construction of SDBIP's and Performance Agreements (technical knowledge sharing);
- PMS Reports support and knowledge sharing;
- KPI's construction technical support;
- Legislation and compliance knowledge sharing e.g. timeframes compliance;
- Project management e.g. meeting of targets;
- Role of Internal Audit and External Audit.
- iii) New objectives and strategies emanating from the decisions at the Strategic Planning Session will also be included in the Performance Management System.
- iv) To create a culture of performance, SBDM will implement a performance reward system for all employees in the next financial year. This will also serve as a motivating factor to improve performance to meet the overall objectives of SBDM.

5.1.3 The SDBIP

The final SDBIP for 2022/2023 will be signed off by the executive mayor 28 days after the May 2022 Council Meeting.

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| DRAFT SERVICE DELIVERY & BUDGET IMPLEMENT | |
| ET IMP | |
| & BUDG | |
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| ICE DEI | |
| FT SERV | |
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| | 30 Jun 2023 Target | | NA | Draft document ad- opted for council for public participation | Not Applicable | Not Applicable | Development of Stormwater Manage- ment By-law for Local Municipalities | Appointment of the contractor and construction com- mencement | Conducting Public Health Awareness Programme in Dr Beyers Naude Local Municipality | Not Applicable |
|--|--------------------|---|--|---|--|---|--|--|---|--|
| Quarterly Performance Milestones 2022/23 | 31 Mar 2023 Target | | NA | Strategies report | Not Applicable | General Maintenance of 6 Wastewater Treatment Works in Koukamma Local Municipality | Development of stormwater Master Hans for 3 Municipal Areas (Makam, Kou- karmm and Sundays River Valley Local Municipalities) | Detailed designs com- pleted and advertising of the bid for the procurement of the contractor | Conducting Public Health Awareness Programme in Blue Crane Route Local Municipality | Home-base Care for the aged, young and people with disabil- tites in partnership with Community Health Care Centres provided by deivering medication to 50 households and immunitation of 20 children |
| Quarterly Performano | 31 Dec 2022 Target | | Final Spatial Devel- opment Framework for Koukamma Local Municipality adopted by Koukamma LM Council | Status quo report of the SDF and ILUMS | Not Applicable | General Maintenance of 6 Wastewater Treatment Works in Koukarmma Local Municipality | Development of Stormwater Master Hans for 2 Municpal Areas (Dr Beyen: Naude, and Kouga Local Municipalities) | Appointment of the service provider for provision of profes- sional services | Conducting Public Health Awareness Programme in Makana Local Municipality | Home-base Care for the aged, young and people with disabil- ties in partnership with community health Care Centres provided by delivering medication to 50 households and households and children |
| | 30 Sep 2022 Target | | Finalise the public participation | Appointment of service provider | Completion of Water Service Development Plans (WSDP) for 7 Local Municipalities | Recruitment of Workers and Procure- ment of Personnel Protective Equipment and Tools for the project | Licensing of 6 Borrow Plsis in DP Beyers Naude and Blue Crane Route Local Munici- palities completed | Advertising of the bid for procurement of the service provider for provision of pro- fessional services | Conducting Public Health Awareness Pro- gramme in Koukamma Local Municipality | Recruitment of Work- ers and Procument of Personnel Protec- tive Equipment and Tools for the project |
| 2022/23 R's | | | R 300,000 | R 550,000 | R 350,000 | R 200,000 | R 2,396,000 | R 5,000,000 | R 120,000 | R. 303,000 |
| GFS | | | Planning & Devel- opment | Planning & Devel- opment | Water | Sanitation | Roads | Roads | Health | Health |
| Department | | | Planning and Econom- ic Development | Planning and Econom- ic Development | Infrastructure Development and Community Services | Infrastructure Development and Community Services | Infrastructure Development and Community Services | Infrastructure Development and Community Services | Infrastructure Development and Community Services | Municipal Manager |
| Annual Target 202/23 | | | Final Spatial Development Framework for Koukamma Local Municipality adopted by Koukam- ma LM Council | Draft document adopted for council for public participation | Completion of Water Service Development Plans for 7 Local Municipalities | General Maintenance of All Wastewater Treatment Works in Koukamma Local Municipality ((Recruitment of Workers) | Licensing of 6 Borrow Pits in Dr Berrow Pits Jaude and Bub Crane Route Losal Municipailites, De- velopment of Stormwater Master Municipalites (Makana, Dr Bevers Naude, Kouga, Sundays River Valley Naude, Kouga, Sundays River Valley of Stormwater Management By-law for All Local Municipalites | Appointment of the contractor and construction commencement for the Rehabilitation of Various Taxi Route in Makana Local Municipality | Conducting Public Health Aware- ser Programma, in Koukamma, Blue Crane Route, Makana and Dr Beyers Naude Local Municipalities | Home-base Care for the aged, up and people with disabilities in partnership with Community Health Care Centres provided to 100 households in Ndlambe and Sunday River Valley Local Numici- palities (Recruitment of Workers) |
| Kev Performance Indicator | | MENT | Spatial Development Framework (SDF) for the Koukamma Local Municipality (multi-year) adopted by Koukamma LM Council | Drafting of Spatial Development Framework for SBDM | Completion of Water Service Development Plans (WSDP) for 7 Local Municipalities | General Maintenance of All Wastewater Treatment Works in Koukamma Local Municipality (Recruitment of Workers) | Licensing of 6 Borrow Pits in Dr Beyers Naude and Bible Crane Route Local Municipalities, De- velopment of Stormwater Master Municipalities (Makana, Dr Byers Naude, Kouga, Sundays River Valley Naude, Kouga, Sundays River Valley and Okodarma) and Development of Stormwater Management by- law for All Local Municipalities | Rehabilitation of Various Taxi Route in Makana Local Municipality | Conducting Dublic Health Aware- and Programma, in Koukamma, Blue Crane Route, Dr Beyers Naude and Makana Local Municipalities | Home-base Care for the aged, voig and people with lisabilities in partnership with Community antrustip with Community and Sundays River Valley Local Municipalities (Pecruitment of Workers) |
| Proi no. | | IRE DEVELOF | PL001 | PL002 | 1N047 | 1037 | 610NI | New Project | New Pro- gramme | 10037 |
| Project | | /ERY AND INFRASTRUCTL | Review of Koukamma Spatial Development Framework (SDF) | Review of SBDM Spatial Development Framework (SDF) | Completion of Water Service Development Plans (WSDP) for 7 Local Municipalities | General Maintenance of All Wastewater Treatment Works in Koukarma Local Municipality (EPWP) | Roads Asset Manage- ment System (RAMS) | Rehabilitation of Various Taxi Route in Makana Local Municipality | Conducting of Public Health Awareness Programmes in Kou- kamma, Blue Grane Route, DF Beyers Naude and Makana Local Municipalities | Home-based Care Programme (EPWP) |
| Strategy | | DEVELOPMENT PRIORITY 1: BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT | Co-ordinate the imple- mentation of Spatial Planning and Land Use Management Act (SPLUMA) | | Support in the devel- opment and review of WSDPs | Ensuring provision of basic services | Implementation of road projects as mandated by LMs | | Implementation of Erwironmental Health Services effectively to all LMs | |
| Obiective | | DEVELOPMENT PRIORIN | To promote and co-ordinate integrated spatial planning in the District | | To provide support to LMs on planning and implementation of bulk water supply projects, contributing to the reduction of the backlog | To improve the quality of life of all communities | To provide roads infrastructure from basic service to a higher level in key strategic areas. | | To effectively monitor and jointly manage environmental health services (EHS) in all the LMs | |

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|---|--|--|--|--|--|--|---|---|---|
| Not Applicable | Not Applicable | Not Applicable | Not Applicable | | 1. Provision of tech- nical assistance upon requests by LMS 2. Produce Guarterly Revenue management for 2LMS for 2LMS | | 2 SMMEs supported financially and non-fi- nancially | Not applicable | Business Plan devel- oped for catalytic projects |
| Greening and beauth- fication of 7 identified illegal dumping sites completed | Storrmwater Channels provided in Nomathamsanqa, Molly and Mtakazilali Settlements (Addo) | Training of additional 4 Fire Services Person- nel Completed | Not Applicable | | 1. Provide assistance workshopheld in GRAP compliance for GRAP compliance for To IVIS. sussisting AG making recommen- making recommen- 2. Provision f tech- 2. Provision f tech- requests by IVIS 3. compile Tariff 4. Noduce Quarterly Reports for 4. Produce Quarterly regenter management regenter anagement regenter anag | | "3 SMMEs supported financially and non-fi- nancially | Training commence | Appoint service provider |
| Recruitment of workers for greening and beaufification of 7 identified illegal dumping sites and dumping sites and ing Signage | Clearing of debris from the existing Stormwater channels and cleaning of draining systems in Monity and Ntakazilali Settlements (Addo) | Training of additional 5 Fire Services Person- nel Completed | Gazetting of the District Fire Services By-Law by Provincial Government Printing Works Completed | | Provision of technical assistance add/responding to communication of Au- dit Finitings (COAF's) upon requests by LW's and SBDM and SBD | | 2 SMMEs supported financially and non-fi- nancially | Preparation and identification of candidates | Initiate procurement processes |
| Advertising of the bid for procurement of the service provider for waste manage- ment fleet | Recruitment of Work- ers and Procurement of Personnel Protec- tive Equipment and Tools for the project | Training of 5 Fire Services Personnel Completed | Not Applicable | | 1. Provision of technical assistance card/responding to card/responding to dif Findings (COAF's) upon requests by LM's and SBDM | | Consultation with 7 LMs to finalise lists of SMMEs that will be supported. | Training Programme developed and presented to SBDM for approval | Identify projects from the list of catalytic projects for support |
| R 1,000,000 | R 320,000 | R 1,000,000 | R 60,000 | | R 2,900,000 | | R 1,000,000 | R 300,000 | R 500,000 |
| Waste | Public Safety | Public Safety | Public Safety | | Admin Admin | | LED | LED | LED |
| Infrastructure Development and Community Services | Infrastructure Development and Community Services | Infrastructure Development and Community Services | Infrastructure Development and Community Services | | Services Services | | Planning and Econom- ic Development | Planning and Econom- ic Development | Planning and Econom- ic Development |
| Procurement of Waste Mar- Procurement Elect. Creening and Beautification of 7 identified Illegal dumping sites in Makana Local Municipality (Recruitment of Workers, Be) | Provision of Stormwater Channels and Cleaning of Draining System in Addo, Sundays River Valley Local Numicipality (Recruitment of Workers) | Training of 14 Fire Services Person- nel Completed | District Fire Services By-Law gazetted by Provincial Government Printing Works | | Provide assistance through 1 remining workshop held in GRAP compliance for 7 LMS. Assessing AG reports of 7 LMS and making AG reports of 7 LMS and making and fraining (CDAFS) to 7 LMS and Fraining (Fraining (CDAFS) to 7 LMS and Fraining (Fraining (Fraining Project at LM Project at LMS) Froduce Quarterly Revenue management report/dashboard for 2 LMS | | 7 SMME's two from each LM finan- cially and non-financially supported in the District | LED Capacity Building Training Programme conducted with Coega IDZ | Feasibility study and busin ess plan developed for catalytic project |
| Wate Management Programme in Makana Local Municipality | Provision of Stormwater Channels and Cleaning Chanining System addo, Sundays River Valley Local Municipality (Recruitment of Workers) | Training of 14 Fire Services Person- nel for Local Municipalities through a Service Provider | Gazetting of Fire Services By-Law for the entire District by Provincial Government Printing Works | | Provision of technical assistance and ILMX's to improve audit outcomes Support LMS to assist in im- proving the financial sustainability | | SMME's financially and non-finan- cially supported in the 7 LM's in the District | LED Capacity Building Training | Funding mobilisation for Devel- opment of Business Plans for Catalytic Projects |
| New Project | 1037 | 11011 | 650N1 | | FC002 & FC003 | | ED004 | ED025 | ED023 |
| Waste Management Programme - Illegal Dumping Sites in Makana Local Mu- nicipality | Provision of Storm- water Channels and Cleaning of Draining Systems in Addo, Sundays River Valley Local Municipality (EPWP) | Training for Fire Services Personnel of Local Municipalitites | Finalization of Fire Services By-Law for the District | AND MANAGEMENT | Support to improve audit outcomes and Financial Sustainability of the LMS | MENT | Support to SMMEs in the Local Munic- ipalities | LED Capacity Building Training | Development of Business Plans for Catalytic Projects |
| Support in the development and development and reviewal of the District integrated Waste Management Plan | Mitigation and adaptation to climate change | Provide fire fighting capacity | Provide resources | DEVELOPMENT PRIORITY 2: FINANCIAL VIABILITY AND MANAGEMENT | Improve corporate governance systems both in the district and LMs. | DEVELOPMENT PRIORITY 3: ECONOMIC DEVELOPMENT | Promote Social Eco- nomic Investment | Create sector skills development op por- tunities | Building emerging and established business partnerships |
| To provide support on cleanitiness of the towns and townships and to mitgate health risks posed by each landfill sites in all seven local municipalities | To mitigate disaster events in all LMs | To provide effective fire fighting to all LMs in the district | | DEVELOPMENT PRIORIT | To achieve and sustain unqualified audit reports for the district and LMS | DEVELOPMENT PRIORIT | Broaden economic participation and inclusion by increasing the number and support to small enterprises | Developing skills and education base by increasing the number of semi-skilled and skilled | Building local and regional networks and collaboration through the creation of partnerships with (a) government, (b) th government, (b) and (c) education / research. |
| | | | | | | | | | |

| Building local and Building investor regional networks and local business throud callaboration of partnerships with (a) Boverment, (b) the private sector and (c) education / research, research, research, research do promote creative education hase by arts and rate number of semi-skilled and disemi-skilled and | r Support to the Gaadu sess District Development Agency (CDDA) Bency (CDDA) Support to Local Tourism Organisations BDF's Support to SMME in Local Tourism Organi- sations BDF's across the District | acadu ED001 ment | destination when travel becomes possible). | | | | | | | | |
|---|---|---------------------|--|---|--|---|--------------|--|--|---|--|
| p q | · · · · · · · · · · · · · · · · · · · | | I. Ensure funding support in terms of budget allocation. 2. Host 4 top management meetings to support the Casadu District Development Agency (CDDA) and 3. Attending 4 CDDA Board meetings | 100% funding support transferred to the Cacadu District Development Agency in terms of budget allocation. 2. Host 4 top management meetings to support the CDDA. 3. Attending 4 CDDA Board Meetings. | Planning and Econom- ic Development | Planning & Devel- opment | R 5, 200,000 | 1. '25% funding transferred to the CDDA, 2. Hold 1 top management meeting with CDDA and 3. attend 1. CDDA Board meeting | 2. '50% funding transferred to the CDDA, 2. Hold 1 top management meeting with CDDA and 3. attend 1 CDDA Board meeting | 3. '75% funding transferred to the CDDA, 2. Hold 1 top management meeting with CDDA and 3. attend 1 CDDA Board meeting | 4. '100% funding tansferred to the CDDA, 2. Hold 1 top management meeting with of 1 CDDA and 3. meeting |
| b d | | ations T0008 | 76 To support 7 Local Tourism Organisations (LTO's) in the 7 LM's in the District | To support 7 Local Tourism Organisations (LTO's) in the 7 LM's in the District | Planning and Econom- ic Development | Tourism | R 700,000 | Invite Proposals from Local Tourism Organ- isations (LTO's) in the 7 LM's in the District reviewed, evaluated and submitted to Mayoral Committee for approval | Service Level Agreements sign ed with Local Tourism Organisations (LTO's)/ Beneficiaries | 7 Local Tourism Organisations (ITO's) projects implemented and monitored | Submission of report to Mayco and Council |
| iber | | E in TO008 gani- | SMME's financially and non-finan- cially supported in the 7 LM's in the District | 7 SMME's financially and non-finan- cially supported in the District | Planning and Econom- ic Development | Tourism | R 700,000 | Consultation with 7 LMs to finalise lists of SMMEs that will be supported: | 2 SMMEs supported financially and non-fi- nancially | 3 SMMEs supported financially and non-fi- nancially | 2 SMMEs supported financially and non-fi- nancially |
| | | t TO001 | 1 Support the National Arts Festival Coundator francialy in Creative Industry activities in the Sarah Baartman District Municipality | Financially support Festivals/ events (in Creative Industry activities in the Serah Baartman District Municipality | Planning and Econom- ic Development | Creative Industries | R 2,700,000 | Support provided to Wildsfees, Inqueba music fettival & Ama- ring Addo in SNUM and J Bay Surfing in Kouga LM | Support provided to PGA & Expedition Africa in Rouga UN, Makana Music Festival in Makana Luy, Annani Challenge, Nulambe music festival & Nd- music festival & Nd- in Ndlambe LM, | Submission of reports on festival supported/ to be supported to Mayco and Council | Drafting of SLAs for all festivals/ events taking place in the SBDM and provide support to NAF in Makana |
| DEVELOPMENT PRIORITY 4: GOOD GOVERNANCE AND PUBLIC PARTICIPATION | ERNANCE AND PUBLIC PAR | TICIPATION | | | | | | | | | |
| To reduce the impact Implementation of the of HV/ADS in the District and Local HV/ District To ADS Plan | of the Implementation of the al HIV HIVAIDS Plan in the District | MM014 the MM014 | 114 Implementation of the planned issues according to the HV/AIDS Annual Plan in the District | 100% HIV/AIDS Plan implemented through. HCT (Huber Counseling and Testing). Trainstituted infections) (seeualy Trainstituted infections) Geo (Gander Base Violence), Anti-Substance Abuse Campalors through community Dialogues and Door to Door campaigns in the District and LM's | Municipal Manager | Commu- nity and Social Service | R 200,000 | HCT Drives in 2 LM's. (Nallambe and Maida- na) 2 Educational Ses- sions on Genderbase Violence(BBV) in 2 LM's (Kouga and SRV). 2 Mus-Substance Abuse Campaigns in 2 LM's (Koulamma and Kouga) | 16 Days of Activition (GBV and Activition (GBV and Activition (GBV and Activition (GBV) Caragors: Inter- rational and Rights Days Housing Days Inter Wide Aids Days Interlaing Door- District Wide Aids Days Interlaing Door- Campaign on HIV AIDS In 1 LM (Makana). | Sexual Reproductive Health Care and Rights carmpaigns at 2 schools and klck TB at schools campaigns in 3 LN's (BCKN, SRV and Dr Bevers Naude). | Hold 2 Candlelight menoral services (people who have (ded of TB and Hyl) died of TB and Hyl) in 2 LWS (Makana and BCR), Hold Child Protection Campaign in 2 LWS (D Beyes and CD Reyes) HCT Drive In 1 LM (SRV), Empowerment (SRV), Empowerment STR in 1 LM (Gouga) Anti-Substance Abuse STR in 1 LM (Gouga) Anti-Substance Abuse Campaign in 1 LM (Kouga). |
| DEVELOPMENT PRIORITY 5: MUNICIPAL TRANSFORMATION AND ORGANISATIONAL DEVELOPMENT | TRANSFORMATION AND C | RGANISATION | IAL DEVELOPMENT | | | | | | | | |
| Well capacitated Building in-house Municipalities on capacity in LMs othat Governace and they can perform their administration as per Incritors and systems DEGTA section 46 institutional systems assessment | se Support and improve to that Job evaluations within m their 7 LMs and SBDM cabilise tems | FC019 Aithin | B Ensure that 60% of jobs are evaluated in SBDM and 7 LMs | Ensure that 60% of jobs are evalu- ated in SBDM and 7 LMs | Finance & Corporate Services | Finance and Admin | R 1, 280,000 | Ensure 15% of jobs are evaluated in SBDM and 7 LM's | Ensure 15% of jobs are evaluated in SBDM and 7 LM's | Ensure 15% of jobs are evaluated in SBDM and 7 LM's | Ensure 15% of jobs are evaluated in SBDM and 7 LM's |

5.2 INSTITUTIONAL PLAN

5.2.1 Introduction

Effective governance is recognized by the SBDM as a critical factor in achieving sustainable success, anticipating needs and goals, and assigning accountability. The SBDM is, therefore, committed to upholding the highest standards of governance and ethical conduct.

In its role as the district's primary governing body, the SBDM provides oversight of the district's affairs and constantly strives to improve and build on the already strong governance practices. Hence, the SBDM has adopted King III as the basis for good governance practices.

5.2.2 Good Governance and Public Participation

The SBDM's processes, structures and policies that help ensure compliance with laws and regulations and provide clear lines of sight for decision-making and accountability, include:

- i) Ethical leadership and corporate citizenship
- ii) Council, Mayoral Committee and Councillors
- iii) Management and staff

An important component for the development of effective and efficient human resources is continuous Organisational Development and Training plan which seeks to enhance service delivery with efficient institutional arrangements. The SBDM's most valuable asset, when optimally utilized, motivated and developed, is its staff. The SBDM's human resource management plan is aimed at delivering the right people with the right skills at the right place and the right time. It ensures that staff is correctly aligned with business needs and this, in turn, improves service delivery within budget parameters. The main aim of the strategy is to achieve an improvement in the staff loyalty index as measured every 24 months through the culture/climate survey; and an improvement in staff productivity as measured by a range of productivity measures- including the percentage loss of skills and staff availability (absenteeism).

| | Name of policy | Completed | Reviewed | Date adopted by Council or comment on failure to adopt |
|---|---|-----------|---|---|
| 1 | Recruitment and Selection Policy (Affirmative Action) | 100% | Currently | May 2013 |
| 2 | Unemployed Graduate/ Interns Policy | 100% | Not applicable | June 2014 |
| 3 | Code of conduct for employees | 100% | Not applicable | Adopted from Systems Act |
| 4 | Disciplinary Code and Procedures | 100% | National Competence, currently at SALGBC | Current Policy Extended by means of a circular |
| 5 | Landline Telephone Usage policy | 100% | Reviewed | June 2014 |
| 6 | Employment Equity | 100% | Currently | To be submitted to Council for adoption during the November 2015 Council. |
| 7 | Grievance Procedure currently at SALGBC | 100% | National Competence, | Current Policy Extended by means of a circular |

Table 5.2: HR POLICIES AND PLANS

| 8 | HIV and AIDS | 100% | National Competence, currently at SALGBC | Current Policy Extended by means of a circular |
|----|---------------------------------------|-------------------|---|--|
| 9 | Human Resources Development | 100% | Not applicable | May 2013 |
| 10 | Job Evaluation | 100% | Not applicable | October 2012 |
| 11 | Employee Wellness | 100% | Not applicable | June 2012 |
| 12 | Leave | 100% | Currently being reviewed | July 2014 |
| 13 | Subsistence and Traveling Policy | 100% | Currently being reviewed | June 2012 |
| 14 | Official transport to attend funerals | 100% | Not applicable | July 2014 |
| 15 | Overtime | 100% | Not applicable | May 2015 |
| 16 | Organisational rights | 100% | National Competence, currently at SALGBC | Current Policy Extended by means of a circular from SALGBC |
| 17 | Skills Development | 100% | Not applicable | May 2013 |
| 18 | Smoking | 100% | Not applicable | May 2010 |
| 19 | Scarce Skills | Not Applicable | Not applicable | Looking for best practices and to develop own |
| 20 | Work organisation | Not Applicable | Not applicable | Looking for best practices and to develop own |

Illustrated above are policies and plans implemented by the Sarah Baartman District Municipality's Human Resources division, they allow for an efficient and effective management of employees. These ensure that the organization of the workforce is given consideration and that its development is prioritized in terms applicable organizational rights and practices.

SBDM has an established and functioning Local Labour Forum (LLF) this forum meets regularly and discusses matters of concern to the employer as well as the employee (SAMWU and IMATU represent employees on this Forum).

5.2.2.1 Job Evaluation

At the end of the 2014/15 financial year the District Municipality commenced with the setting up of the Job Evaluation Unit in the District. This Unit is responsible to evaluate all posts (in the seven (7) local municipalities as well as in the Sarah Baartman District Municipality). The recruitment of key personnel for the Unit took place and the unit is currently operational as of the beginning of 2016.

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5.2.2.2 Public Participation

PUBLIC ACCOUNTABILITY AND PARTICIPATION

Stakeholder Engagement

The function of public participation resides mainly in the Office of the Speaker. However, these exercises are sometimes carried out by departments or cross-departmental task teams, depending on the nature of the information to be disseminated. Several engagements with communities have also occurred. Issues covered during these engagements include service delivery challenges at local municipalities, for example educational challenges at schools, public hearings on legislative changes. The Office of the Speaker is currently undergoing a strategic planning process that will update the plans and projects of the Office of the Speaker for the next five years.

In addition to public meetings, the SBDM has a Communication Division which is responsible to supply its communities with information concerning all matters relating to the District Municipality. In 2019 the SBDM Council adopted a Public Participation Policy.

SBDM has in 2022 begun to assist local municipalities with support as regards capacity building of ward committees as well as the development of ward based plans. SBDM has to date trained ward committees in Kouga and Sundays River Valley Municipalities in their role in the development of the IDP and Municipal Budget. Assistance was also provided to develop their ward based plans. In the new financial year (2022-2023) SBDM will expand its support to assist other local municipalities to build capacity of their ward committees as well as develop ward based planning processes.

District Public Participation

The SBDM's primary constituents are its local municipalities. Engagements with local municipalities occur through the intergovernmental structures as indicated previously. In developing the 1st edition of the 2022-2027 IDP, SBDM held extensive participation both internally and externally to refine and develop the development priorities and the strategic objectives and strategies. The SBDM also engages with stakeholders other than local municipalities. These include organized Agriculture, Non-Governmental Organisations, Organized Business and organisations that serve specific interest groups. The SBDM's interaction with communities is normally done in consultation with the local municipalities.

Mayoral Committee IDP and Budget Outreach to Local Municipalities

The Mayoral Committee and officials of the District Municipality conducted IDP/Budget outreach in the local municipalities in the District during April/May 2022. The purpose of the outreach will be to present the draft IDP and Budget of the District Municipality to the Councillors and stakeholders of each local municipality.

Moral Regeneration Movement (MRM)

The District Municipality established its District MRM Forum and it is functional as it meets regularly and implements its programmes according to the plan of action that was developed. The District Forum also championed the establishment of local MRM structures.

Both the District structure and the local structures agreed on the various programmes that will be implemented in the local municipalities, and all conducted programmes are aimed at reviving moral fibre amongst communities in the region.

The District hosted MRM programmes in all seven LMs. The district municipality launched the local MRM structures in all the municipalities with the exception of Makana Local Municipality.

The District hosted MRM programmes in all seven LMs.

Other engagements during the year included:

- Outreaches by MEC's to the district.
- Regular meetings of the Independent Power Producers Forum
- Regular meetings of the District Support Team
- Regular meetings of the District Wide Infrastructure Forum

5.2.3 Municipal Institutional Structures And Roles

5.2.3.1 Council, Mayoral Committee and Councillors

Council is vested with the responsibility to oversee the performance of the municipality, as required by the Constitution, the Municipal Finance Management Act (MFMA) and Municipal Systems Act (MSA). This oversight responsibility of council is particularly important for the process of considering annual reports.

The MFMA gives effect to financial management reforms that place greater service delivery responsibilities on managers and makes them more accountable for performance. Whilst, in the first instance it is left to the Executive Mayor to resolve any performance failures, ultimately the council is vested with the power and responsibility to oversee both the executive and administration. SBDM Council and its structures are convened according to the adopted council calendar (Calendar on request). Oversight occurs at various levels in a municipality and is explained in the following table:

| | Responsible for | Oversight over | Accountable to |
|--|--|---|---------------------------------|
| Council | Approving policy and budget | Executive Mayor or Committee | Community |
| Executive Mayor or Committee | Policy, budgets, outcomes, management of/oversight over municipal manager | Municipal Manager | Council |
| Municipal Manager | Outputs and implementation | The Administration | Executive Mayor or Committee |
| Chief Financial Officer and Directors | Outputs and implementation | Financial Management and Operational Functions | Municipal Manager |

Table 5.3: Financial Governance Framework to Local Government

5.2.4 Governance Structures And Assurance Providers

5.2.4.1 Audit Committee

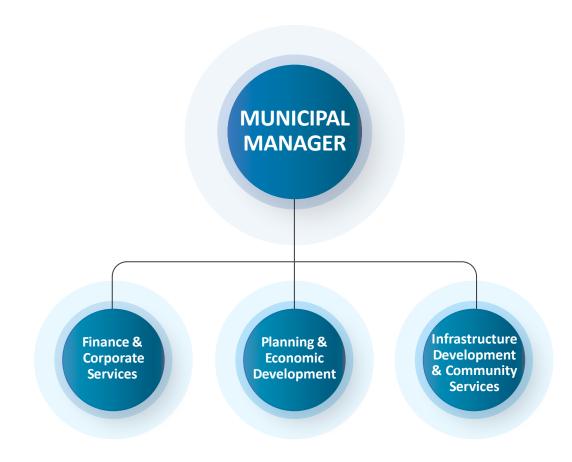
In terms of providing technical capacity, it is a legislative requirement that an audit committee be established which considers the Auditor General's report and its implications for internal risk management. The Audit Committee comprises of four independent, outside members and meets at least six times per annum as per its approved terms of reference, although additional special meetings may be called as the need arises.

In terms of providing technical capacity, it is a legislative requirement that an audit committee be established which considers the Auditor General's report and its implications for internal risk management. The Audit Committee comprises of four independent, outside members and meets at least six times per annum as per its approved terms of reference, although additional special meetings may be called as the need arises. The Audit committee reviews activities of the municipality to ensure that it has effective internal control system in place. Its effectiveness is evident in the municipality achieving an unqualified audit seven (7) consecutive years. An internal audit plan is approved by the Audit Committee annually. The plan is prioritised in accordance with the issues raised by the Auditor General during the annual audit. This approach assists the municipality in avoiding recurring issues.

5.2.4.2 Internal Audit

The Sarah Baartman District Municipality's internal audit services have been outsourced to an auditing enterprise.

ADMINISTRATIVE STRUCTURE



5.2.4.3 Anti-Corruption & Fraud Prevention and Risk Management

The municipality is accountable for risk management within the municipality, it therefore regularly verifies that the municipality has appropriate processes that identify, manage, monitor and report potential and relevant risks. The council formulates monitors and reviews the risk policy and regularly identifies key risk areas based on both financial and non-financial objectives of the municipality.

The Anti-Corruption and Fraud and Risk Management committee is responsible for the quality, integrity and reliability of the municipality's risk management. It is vital to the long term survival and success of a municipality that it must understand and manage the risks that face it. No enterprise can be without risk but it is possible in most cases to manage risk in such a way that the business can survive a series of disasters without collapsing.

5.2.4.4 Municipal Public Accounts Committee (MPAC)

The SBDM has established a Municipal Public Accounts Committee (MPAC) on municipal accounts.

The MPAC must report directly to council through the Speaker: Any other form of reporting line will compromise its independence, authority and integrity.

5.2.5 Information Technology Governance

Strategic IT Alignment

Strategic IT alignment ensures that IT services and investments meet business objectives that are outcomes of strategic planning. Information technology is "aligned" when IT management allocates resources and undertakes projects in coordination with the municipality's strategic plans and business objectives and the municipality's strategic vision. Strategic IT alignment is only possible when municipality has strategic plans and specific business objectives in place.

5.2.6 Governing Stakeholder Relationships

The municipality has prioritized communication as a strategic function and developed a Communication Plan which informs how stakeholder relationships are managed.

5.2.7 Organisational Structure

The total number of approved posts of the Sarah Baartman District Municipality is 97. The total number of vacant posts is 13.

All four performance agreements and employment contracts (Municipal Manager and three section 57 managers) were submitted to the Department of Local Government and Traditional Affairs within the prescribed time.

ADMINISTRATIVE STRUCTURE

5.2.8 Strategic Human Resource Management Plan (SHRMP)

An important component for the development of effective and efficient human resources is continuous Organisational Development and Training plan which seeks to enhance service delivery with efficient institutional arrangements. The SBDM's most valuable asset, when optimally utilised, motivated and developed, is its staff. The SBDM's human resource management plan is aimed at delivering the right people with the right skills at the right place and the right time. It ensures that staff is correctly aligned with business needs and this, in turn, improves service delivery within budget parameters.

The main aim of the strategy is to achieve an improvement in the staff loyalty index as measured every 24 months through the culture/climate survey; and an improvement in staff productivity as measured by a range of productivity measures- including the percentage loss of skills and staff availability (absenteeism).

i) Human Capital Management System

The municipality uses the human capital management systems and processes to enhance staff alignment to business needs and improve staff morale and performance. These projects are guided by the current Human Resources Strategy for the district.

The Human Capital Management Programme delivers competency frameworks across all job families and personal development plans (PDPs) for all employees through a skills audit. The Competency Frameworks and the PDPs provide line managers with invaluable tools to manage their human resources. The frameworks contain the actual description of the job requirements while the PDPs identify the gap between the individual employee and the job requirements, as well as a plan to close the gap.

ii) Human Resources Budget and Staff Numbers

Annually, the SBDM will consider whether to re-prioritise a percentage of the staffing budget to fund growth services, and shrink others. This must, however, be based on proper benchmarking of each department, input on IDP priorities, and departmental attrition. Directorates will base their proposals on their individual staffing strategies.

| NO | NO OF APPROVED AND BUDGETED POSTS | NO OF FILLED POSTS | NUMBER OF VACANT POSTS |
|----|--------------------------------------|--------------------|------------------------|
| 1 | 97 | 84 | 13 |

SBDM has 85.6% of its pots filled and a vacancy rate of 13.4%.

iii) Employment Equity Plan

The Council has a five year approved Employment Equity Plan to comply with the Employment Equity Plan Act. On an annual basis this plan is reviewed in order to ensure if the milestones have been achieved. In making sure that the plan is supported and its implementation is monitored, Human Resources policies dealing with diversity, barriers to implement are developed to guide the processes.

iv) Skills Development Plan

Skills Development Plan is developed annually by the Skills Development Facilitator. This is a product of numerous processes that ranged from identifying the employee current skills, gaps or shortages, overall Council and department objectives to develop training intervention. The Work Place Skills Plan is approved by Council with a specific budget and implementation report is submitted to the SETA to recover a portion of monies spend on implementing the plan.

v) Recruitment, Training Retention Strategies

Council has a policy on Selection and Recruitment which emphasises the appointment of historically disadvantaged persons and those with disability challenges. The policy further takes cognisance of knowledge and skills required to provide efficiency in the work.

Training for all employees is regulated by a Training policy which is backed up by an annually approved budget. Training takes place in the form of academic and graduate studies leading towards a formal qualification, skills and knowledge development, which is identified through a Workplace Skills Development Plan [WSP], designed for individuals or group of employees in similar positions and finally in the employee participation on developmental programme initiated by employer bodies or academic institutions.

The WSP emphasised a competency based training that is backed by registered or approved unit standards. Therefore, every training undertaken or conducted or one is exposed to must lead towards credits towards a certificate or qualification which is recognised by the South African Qualification Authority [SAQA].

vi) Succession Plan

Council has a policy on Succession Planning. However, due to the flat structure of the Council organogram and very few employees leaving the Council employment, challenges in implementing the policy are experienced.

vii) Critical and Scarce Skills

Although the SBDM has had challenges in the past as regards Critical and Scarce Skills. We are in the fortunate position that currently none of the vacancies that the municipality has falls into this category.

5.2.9 Communication

Interacting with the district is an important issue for residents and local municipalities. Community newspapers were highlighted as means to effectively communicate with residents. The SBDM has developed communication as a strategic function and has established effective communication systems and structures.

i) Communication as a strategic function

A publication entitled "Communication for development and better service delivery in the age of hope", produced by the Department of Local Government and Traditional Affairs (DLGTA), the South African Local Government Association (SALGA) and Government Communication and Information Systems (GCIS) as well as the "Guidelines for Municipal Communications", Published by SALGA, sets out in detail how to successfully establish communication structures and functions in a municipality.

It should be acknowledged that the municipality needs to implement SALGA guidelines in respect of the communication function. Among the most important facts obtained from the guidelines are:

ii) General

Communication services at municipalities need to operate within a policy framework, which is developed within the prevailing local government legislation, but considering precedents set by prevailing norms and standards, guiding the system of government communication generally.

Political leadership and oversight of the communication function locally is a critical success factor. Institutional arrangements and intergovernmental systems also need to be in place to ensure coordination and an integrated system of government communication. Municipalities must have a dedicated communication capacity, which puts in place an intentional and planned communication programme.

iii) Communication Structure

According to the guidelines, the communication unit must be located in the Office of the Mayor, while the unit will be administratively accountable to the Municipal Manager. The communication unit should ideally be comprised of officials to handle the following functions:

- Internal communication;
- External communication (including Public Participation Programmes);
- Media and stakeholder liaison;
- Media production; and
- Marketing and branding.

It is also recommended that frequent communication strategy meetings are held, chaired by the Speaker / Mayor, to provide communication guidance.

5.2.10 Litigation Register

SERVICE STATISTICS FOR LEGAL SERVICES

- 1. Management of litigation
 - a. Favourable cases- Nil
 - b. Unfavourable cases- Nil

| Case name | Nature of the case | Date of commencement | Reasons for extensive duration |
|--|--|-------------------------|--------------------------------|
| D S Van der Westhuizen/SBDM & Others | Illegal occupation of farm land by community members of SRVM, | July 2013 | File pended indefinitely |
| SRV Contractors V SBDM & Other | Construction dispute | April 2017 | The matter is defended |

| Matter | Case Number & Court | Cause Of Action | Amount in Dispute | Attorney on Brief | Is the Matter Settleable? If So, How? If No, Why? And Likely Outcome |
|--|---------------------------|--|----------------------|---|---|
| 1. Khayalethu Jeffery Bouwer and Others V Makana Municipality & Sarah Baartman District Municipality | | Claim for personal injury for the death of a minor child who died while playing at the playground when a jungle gym overturned and fell on his upper body and head. The playground is located at Riebeeck East, Makana. SBDM is cited as the second defendant. Both parties are alleged to have been negligent for failure to repair and or keep the playground a safe and secure place for kids to play. Judgment is sought against both parties jointly and severally, the one paying, the other to be absolved. | R 1 920 000. | The matter is being handled by our insures | This matter has been withdrawn against the District |
| 2. Brian H Kloppenborg V E Kekana | | Claim for vehicle accident | R32,781 | Matter has being handled by our insurers | Matter is defended |
| 3. Sundays River Valley Contractors v SBDM | 1193/17 | Retention money dispute | R 522 724.88 | Matter is being handled by Goldberg & de Villiers Attorneys | This matter has been settled and finalised |

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| 4. Vusi Mthombeni Thys Smit and others V Makana Municipality, Sarah Baartman District Municipality and others | This is an application to compel the municipality to deal with the sewerage spillages in the Makana area, SBDM is cited as the second respondent | The claim does not sound in money | In house | Pending |
|---|---|--|--|--|
| 5. Brent Michael Mcnamara and others v SBDM, Ndlambe Municipality and others | This matter is an application for a supervisory order. The matter deals with failure to comply with the legislative responsibilities, obligations and duties as set out in the Ndlambe by-law and various Environmental Management Acts, in that there is no management plan in place, property is not fenced, no cutting and spraying of alien vegetation is taking place. | The claim does not sound in money | Boqwana Burns Inc (Ndlambe Attorneys are handling the matter on behalf of both municipalities) | Settlement being negotiated and to be made a court order |

- 2. Default judgments- Nil
- 3. Prevention mechanisms of current litigations

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The SBDM Risk Management Strategy incorporates the assessment of legal risk and the strategies that can be put in place as prevention mechanisms for such risks as identified. Every year a workshop on Risk Management is conducted.

- 4. Criminal matters emanating from corruption and fraud Nil
- 5. Management of Legal Risks

There is no specific policy dealing with management of legal risk, this is dealt with in the Municipality's Risk Management Strategy.

| ML Ref no | COAF ref no. | Description of Finding | Repeat finding (Y/N) | Responsible Official | Root cause | Estimated date of completion /correction | AG Recommend- ations | Offficial(s) delegated to | Comments | Status | % Complete |
|-----------------|--|--|----------------------------|------------------------------------|--|---|---|---------------------------------|---|-----------|---------------|
| | Mis- statements in financial statements | | | | | | | | | | |
| -1 | COAF 02 | Property, Plant and Equipment: Depreciation amount as per the Fixed Assets Register not agreeing to the amount as per the AFS and the notes to the financial statements. | z | Director: Finance & Services | The cause of the finding is that the municipality did not take necessary steps to ensure accuracy of the accuracy of the depreciation amount thorough thorough thorough thorough thorough financial Statements and the notes to the financial | 30-Jun-22 | Management should perform proper reviews to ensure that the Fixed Asset Register amounts agrees with the amount amounts agrees with the amount on the Annual Financial Statements and its respective disclosure notes. | Senior Manager: Finance | Closed before the AFS were finalised | Finalized | 100% |

| 100% | 100% |
|---|---|
| Finalized 1 | Finalized 1 |
| Closed before the AFS were finalised | Closed before the AFS were finalised |
| Senior Manager: Finance | Senior Manager: Finance |
| The requirements of GRAP 17 should be applied in the preparation of the financial statements. The review process conducted by management should include a check of adherence to the GRAP standards. | Management should ensure that the reviews are done accurately from supporting documentation to the AFS. |
| 30-Jun-22 | 30-Jun-22 |
| This is as a result of not fully applying the requirements of GRAP 17 in the preparation and review of the financial statements. | Management did not ensure the correct figures are inputted in the Annual financial statements as per the actuarial reports. |
| Director: Finance & Corporate Services | Director: Finance & Corporate Services |
| z | z |
| Property,Plant and Equipment: Work in Progress not accurately disclosed in the notes to the financial statements | Expenditure: Actuarial loss on Post Employment Medical Benefit overstated. |
| COAF 04 | COAF 06 |
| | m |

 \checkmark

| 100% | 100% |
|---|--|
| Finalized | Finalized |
| Closed before the AFS were finalised | Closed before the AFS were finalised |
| Senior Manager: Finance | Senior Manager: Finance |
| Management should ensure that the Provision for impairment is reasonable and that is it consistent from the policy to the annual financial statements. | Management should review the financial statements and ensure that the narrations disclosed in the related parties note are consistent with the provisions of GRAP 20. |
| 30-Jun-22 | 30-Jun-22 |
| This is caused by management's lack of oversight on the preparation of the College's financial statements to be consistent with the approved policies. | Management has not adequately reviewed the annual financial statements to ensure that the narrations disclosed in the notes are consistent with the provisions of GRAP 20. |
| Director: Finance & Corporate Services | Director: Finance & Corporate Services |
| z | z |
| Receivables from non- exchange: AFS not consistent with Debt Collection Policy | Related Parties: Incorrect disclosure of awards to close family members under note 36 |
| COAF 06 | COAF 07 |
| | 4 |

| 100% | 100% |
|--|---|
| Finalized | Finalized |
| Closed before the AFS were finalised | Closed before the AFS were finalised |
| Senior Manager: Finance | Senior Manager: Finance |
| Management should ensure that adequate reviews of annual financial statement are performed prior to submission of annual financial statements for audit. | Management should perform proper reviews to ensure that the all assets which need to be depreciated have been correctly depreciated in line with the accounting policy of the entity as well as GRAP 17. |
| 30-Jun-22 | 30-Jun-22 |
| This is due to inadequate reviews of the annual financial statements and supporting schedules to ensure that the amounts are accurately recorded. | The cause of the finding is that the municipality did not take necessary steps to ensure accuracy of the depreciation amount through thorough the Annual Financial Statements as well as ensure that the that the the preparation and the that the that the the preparation the financial statements. |
| Director: Finance & Corporate Services | Director: Finance & Corporate Services |
| z | z |
| Finanical instruments: Prior year financial assets misstated | Depreciation: Depreciation of Property, Plant & Equipment |
| COAF 08 | COAF 09 |
| ы | Q |

| 100% |
|--|
| Finalized |
| Closed before the finalised |
| Senior Hinance |
| Management should perform proper reviews to ensure that the all assets which need to be depreciated have been correctly depreciated in line with the accounting policy of the entity as well as GRAP 16. |
| 30-Jun-22 |
| The cause of the finding is that the municipality did not take necessary steps to ensure accuracy of the accuracy of the accuracy of the anount through thor |
| Director: Finance & Services |
| Z |
| Depreciation: Depreciation of Investment Property |
| COAF 09 |
| |

| 100% | 100% |
|--|---|
| Finalized | Finalized |
| Closed before the AFS were finalised | Closed before the AFS were finalised |
| Senior Manager: Finance | Senior Manager: Finance |
| Management should review the annual financial statements and supporting schedules to ensure that the amounts are accurately recorded. | Management should make use of the GRAP checklist for transaction in order to ensure that all required disclosure pertaining to that particular financial statement item is complete and is in line with the required accounting standard. |
| 30-Jun-22 | 30-Jun-22 |
| Management has not adequately reviewed the annual financial statements and supporting schedules to ensure that the cash flow statement has been presented fairly in accordance with GRAP 1 paragraph 17. | This is due to inadequate reviews of the financial statements to ensure all transactions are disclosed in line with the accounting framework. |
| Director: Finance & Corporate Services | Director: Finance & Corporate Services |
| z | Z |
| Cash Flow Statement: Differences on Cash Flow Statement. | Disclosure: Principal Agent relationship not disclosed. |
| COAF 13 | COAF 14 |
| | ∞ |

| 100% | 100% |
|--|---|
| Finalized | Finalized |
| Closed before the AFS were finalised | Closed before the AFS were finalised |
| Senior Manager: Finance | Senior Manager: Finance |
| Management should ensure that adequate reviews of annual financial statement are performed prior to submission of annual financial statements for audit | Management should hold attend more trainings in trying to familiarize themselves with the requirements of this standard and see more examples that are similar to the transactions of the district municipality. |
| 30-Jun-22 | 30-Jun-22 |
| This is due to inadequate reviews of the annual financial statements and supporting schedules to ensure that the amounts are accurately recorded. | This is due to incorrect interpretation of GRAP 18 |
| Director: Finance & Corporate Services | Director: Finance & Corporate Services |
| > | Z |
| Disclosure: Statement of comparison of budget and actual amounts misstated | Diclosure: Incorrect segments reported |
| COAF 15 | COAF 16 |
| σ | 10 |

 \checkmark

| 100% | 100% |
|--|--|
| Finalized | Finalized |
| Closed before the AFS were finalised | Closed before the AFS were finalised |
| Senior Manager: Finance | Senior Manager: Finance |
| Management should ensure that annual financial statements are adequately reviewed by the appropriate level of management prior to submission for audit. | Management should ensure that reviews of the financial statements are done early to enable enough time to identify errors and implement corrective measures. |
| 30-Jun-22 | 30-Jun-22 |
| The cause of the finding is due to lack of adequate review of the underlying records and the financial statements by the appropriate level of management. | This was caused by lack of adequate reviews of the financial statements by management, internal audit and the audit committee. |
| Director: Finance & Corporate Services | Director: Finance & Corporate Services |
| z | z |
| Diclosure: Cash and Cash Equivalent | Disclosure: Understate- ment of conditional grant revenue |
| COAF 18 | COAF 18 |
| 11 | 12 |

 \checkmark

| 100% | 100% | |
|--|---|---|
| Finalized | Finalized | |
| Closed before the AFS were finalised | Closed before the AFS were finalised | |
| Senior Manager: Finance | Senior Manager: Finance | |
| Management should ensure that the reviews are done to ensure that the AFS comply with all requirements of GRAP 1 | Management should ensure that adequate reviews of consolidated financial statements are performed prior to submission of consolidated financial statements for audit | |
| 30-Jun-22 | 30-Jun-22 | |
| Management did not ensure that the AFS comply to requirements of GRAP 1 | This is due to inadequate reviews of the consolidated financial statements and supporting schedules to ensure that the amounts are accurately recorded | |
| Director: Finance & Corporate Services | Director: Finance & Corporate Services | |
| z | Z | |
| Expenditure: Project Costs incorrectly presented | Diclosure: Statement of comparison of budget and actual amounts misstated (Consolidated Financial Statements) | |
| COAF 19 | COAF 20 | Non- compliance with legislation |
| 13 | 14 | |

| Senior | Finance | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------|----------------|---------------|-----------------|---------------|----------------|-----------------|-----------|---------------|---------------|---------------|------------|------------------|-------------|--------------|--------|-------------|--------------|---------|-------------|---------------|----------------|------------|----------------|---------------|--------------|-------------|---------------|-------------|-------------|--------------|-------------|-------------|----------|--------|-----------|
| Management should review | and monitor | compliance | with applicable | laws and | regulations on | a regular basis | to ensure | that they are | not acting in | contravention | of the | applicable laws, | furthermore | management | should | monitor the | audit action | plan to | ensure that | root cause | of findings | previously | communicated | are addressed | and | recommenda- | tions made by | the Auditor | General are | implemented. | | | | | |
| 30-Jun-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| The cause of the finding is | due to lack of | controls by | management | to ensure | compliance | with MFMA | and SCM | regulation | with regards | to contract | management | and | monitoring. | This is also | due to | ineffective | monitoring | and | implementa- | tion of audit | action plan by | management | to ensure that | root cause of | findings are | addressed | and | recommenda- | tions by | the Auditor | General are | implemented | to avoid | repeat | findings. |
| Director: | Corporate | Services | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| z | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SCM: SLA not | both parties | and the is no | evidence of | monitoring of | contracts. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COAF 10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | _ |

| Senior | Manager: | Finance | | | | | | | | | | | |
|-------------|---------------|--------------|---------------|--------------|-------------|---------------|--------------|-------------|------------|---------------|------------|------------|-----------|
| Management | should ensure | that the | information | requested by | the Auditor | General of | is submitted | within | timelines | agreed upon | as per the | engagement | letter. |
| 30-Jun-22 | | | | | | | | | | | | | |
| This is due | to lack of | adequate | controls over | document | management | process which | ensure that | information | is readily | available and | accessible | when | required. |
| Director: | Finance & | Corporate | Services | | | | | | | | | | |
| z | | | | | | | | | | | | | |
| Non- | submission of | information: | Evidence | of contract | management | and | monitoring | | | | | | |
| 16 COAF 11 | | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | | |

| Senior | PMU | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------|----------------|--------------|-----------------|---------------|-------------|--------------|-----------------|---------------|---------------|---------------|------------|------------------|-------------|--------------|----------------|------------------|----------------|-----------------|-------------|----------------|----------------|---------------|----------------|---------------|---------------|-------------|-------------|--------------|----------|-------------|-------------|-------------|----------|--------|-----------|
| Management chould raview | and monitor | compliance | with applicable | laws and | regulations | on a regular | basis to ensure | that they are | not acting in | contravention | of the | applicable laws, | furthermore | management | should monitor | the audit action | plan to ensure | that root cause | of findings | previously | communicated | are addressed | and | recommenda- | tions made by | the Auditor | General are | implemented. | | | | | | | |
| 30-Jun-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| The cause of | due to lack of | controls by | management | to ensure | compliance | with MFMA | and SCM | regulation | with regards | to contract | management | and | monitoring. | This is also | due to | ineffective | monitoring | and | implement- | ation of audit | action plan by | management | to ensure that | root cause of | findings are | addressed | and | recommenda- | tions by | the Auditor | General are | implemented | to avoid | repeat | findings. |
| Director: | development | and | Community | services. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| z | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contract | Contracts not | monitored on | monthly basis | and extension | to contract | not tabled | to council | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COAF 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Senior | Finance | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------|----------------|-------------|------------|------------|------------|----------------|-----------------|------------|---------------|---------------|---------------|--------|-------------|--------------|-------------|-------------|------------|-------------|--------------|----------------|----------------|------------|----------------|---------------|--------------|---------------|-----------|-------------|---------------|-------------|-------------|-------------|-------------|----------|--------|-----------|
| Management | and monitor | compliance | with | applicable | laws and | regulations on | a regular basis | to ensure | that they are | not acting in | contravention | of the | applicable | laws, | furthermore | management | should | monitor the | audit action | plan to | ensure that | root cause | of findings | previously | communicated | are addressed | and | recommenda- | tions made by | the Auditor | General are | implemented | | | | |
| 30-Jun-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| The cause of | due to lack of | controls by | management | to ensure | compliance | with MFMA | and SCM | regulation | with regards | to contract | management | and | monitoring. | This is also | due to | ineffective | monitoring | and | implement- | ation of audit | action plan by | management | to ensure that | root cause of | findings are | adequately | addressed | and | recommenda- | tions by | the Auditor | General are | implemented | to avoid | repeat | findings. |
| Director: | Corporate | Services | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| z | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SCM: Douinting | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COAF 17 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| | | with the | with the planning document | with the planning document (SDBIP) | with the planning document (SDBIP) | with the planning document (SDBIP) | with the planning document (SDBIP) |
|-----------------------------------|--|----------|----------------------------------|---|---|---|---|
| | ce c | | | | | | |
| Internal control deficiency | 19 COAF 03 AOPO: N Planned Indicator not consistent with Reported Indicator | | | | | | |

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| % Completion | 75 % |
|---|---|
| Status | Good - Boing as planned |
| Comments | Integrated Development Plan (IPP) is coming to an end and once the process and initiation of the actual development of the actual development projects shall be submitted to the inclusion of IT projects shall be submitted to the ICT Steeering for review and withe Mayoral Committee and Council for submission to the Mayoral Committee and Council for alignment of the ICT Steering Committee and Council for submission to the Mayoral Committee and Council for approval. With regards to the ICT committee appointment letters, ICT to members letters are signed. |
| Official(s) delegated to | Leadership should and how to position the municipality such that it is makes the most effective use of ICT and therefore ensure the stategic alignment of municipal organisational objectives and ICT projects. The Organisational Plan should include ICT goals. |
| AG: Key tasks that need to be performed | Leadership and ICT management should review the unsigned ICT governance documentation (ICT Strategy committee Charter). This includes the appointment letters of the ICT Steering Committee members. Once the ICT Governance documents have been reviewed and updated, they should be approved by the relevant stakeholders. |
| Estimated date of completion /correction | 30-Jun-22 |
| Root cause | Information technology systems governance by leadership leadership |
| Responsible Official | Municipal |
| Repeat finding (Y/N) | > |
| Type of impact on AR | Organisational plan, inadequate between business and ICT, could result in ICT goals and objectives not being aligned with the municipality's strategy. ICT Strategy, without an approved ICT Strategy, Strategic ICT planning could be misaligned be committee Committee Committee Committee Committee Committee Committee committee committee committee beforen IT and the business side of the municipality. |
| Impact / Rating | Other important matters |
| Area | ICT |
| Classifica- tion | Internal control deficiency |
| Description of Finding | Inadequate ICT Governance controls Governance controls Governance controls ICT GOVERNANCE DOCUMENTATION Organisational Plan Plan that was submitted as evidence to the audit team, was unsigned and did not include the IT Goals for the period under review. Inadequate alignment between the period under review. Inadequate alignment between tr.T, could result in ICT goals for the being aligned with the municipality's strategy. Repeat finding The Curror audit. Without an approved iCT Strategy. Strategy remains unsigned, it was unsigned in the previous audit. Without an approved iCT strategy. Strategy remains unsigned in the previous audit. Without an approved with the overall corporate strategy. The purpose of the ICT Stearing committee is strategy. The purpose of the ICT Stearing committee connaitee structures. Repeat finding The committee consists of a group of key stakeholders who are tasked with |
| COAF ref no. | 1.1 |

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| | ~ |
|---|---|
| | 20% q |
| | Good- going as planned |
| | Senior Manager: Finance |
| | The ICT to Implement the Patch Management WSUS server, upon decommissioning of the current servers and virtualising all existing servers. |
| | Patch Management ICT management ICT management that the updated policy includes the documentation of the change management process and defines the testing of patches prior to deployment into production, maintenance and monitoring of tracking logs for patches. Once documented and approved, this process should be dotter and approved, this process should be adhrend to. Maintenance Of Sensitive Information ICT management and ICT system/ data owners should document a process that identifies the municipalities that identifies the municipalities that identifies the protected. Review Of Firewall Rules |
| | 30-Jun-22 |
| | Information technology systems In effective oversight by ICT management |
| | Director & Corporate & Services |
| | > |
| | Inadequate patch management processes could result in a disruption in production processing, processing, processing, processing, access to sensitive sentware agreements could impact of the financial application of the financial application systems. Lack of sensitive information. inventory/record in loss of the municipality's confidential information. investory/record could result information. investory/record could result to could result to could result to could result to could result to |
| | Other matters matters |
| | <u>ط</u> |
| | Internal I control deficiency |
| establishing the municipality's ICT priorities. The following deficiencies were noted: • The ICT Steering committee charter was unsigned • The appointment letters for each ICT Steering committee members were unsigned Lack of adequate oversight over the Lack of adequate oversight over the Lack of adequate bustween IT and the bustween IT and the business side of the municipality. | Inadequate Inadequate T Security Management Controls Patch Management - Repeat finding of the adoutionality had a doutionality patch management policy was still in draft. - Patches were deployed into the production the production the production being tested of no review of patch maintenance tracking logs in production patch maintenance tracking logs unauthorized access to sensitive software and violation of licens agreements the integrity of the the integrity of the |
| | 1.2 |

| ICT management should ensure that | the Firewall rules are reviewed as defined | in the approved Firewall Management | policy. The review | should detail if there | were any changes | firewoll rule set and | if the firewall rule set and | are still functioning | as they should at the | time of the review. | SCOPE LIMITATION | The System | Administrator should | ensure that a log | of administrator | activities on the | firewall is obtainable | from the service | provider and that | the logs are not | modifiable. Once | these logs are | obtained, a review | of administrator | activities should | be performed to | ensure that the | service provider only | | requested by the | Incident | Management Policy | Management | should ensure that | the documented | process or procedure | for incident | management is | approved, and the | procedures are | adhered to. |
|---|---|--|--------------------|------------------------|------------------|-----------------------|---------------------------------|-----------------------|-----------------------|---------------------|------------------|------------|----------------------|--------------------------------------|------------------|----------------------|------------------------|---------------------|-----------------------|------------------|-----------------------|-------------------|--------------------|------------------|------------------------|-------------------|----------------------|-----------------------|-----------------------|--------------------|---------------------|-------------------|------------|--------------------|----------------|----------------------|--------------|---------------|-------------------|----------------|-------------|
| ICT | the | in th | poli | sho | wer | per | 4+ JII | are | ast | time | sco | The | Adn | ensi | ofa | acti | fire | fron | bro | the | moc | the | obt | of a | acti | pe p | ensi | serv | ber | Led | | Mar | Mar | sho | the | broo | for | mar | app | pro | adh |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| unauthorized changes | performed to the firewall | and open vulnerabilities | and security | weaknesses | in the | municipality's | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Maintenance of Sensitive Information | - Kepeat Inding •The municipality | had not documented a process that | identified and | maintained sensitive | information. | Lack of sensitive | internation inventorv/record | could result in loss | of the municipality's | confidential | information. | Review of | Firewall Rules | Firewall ruleset | reviews were | performed during the | year under review; | however, the review | report didn't contain | enough detail to | state if the rulesets | remained the same | or where changed. | Furthermore, the | review of the firewall | rulesets was only | performed once. This | is non-compliance to | the approved firewall | management policy, | should be performed | every six months. | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | _ |

| The Threwall rules do not follow formal changes controls processes, this could result to unauthorized changes performed to the firewall and open wulnerabilities and vulnerabilities and security weaknesses in the municipality's environment. SCOPE LIM/ITATION FOR THE FOLLOWING PROCESS AS THE CONTROLS SOLUD NOT BE TESTED: PROCESS AS THE CONTROLS SOLUD NOT BE TESTED: The audit logs detailing the activities performed by the activities performed by the activities performed by that only were performed to the audit trant, therefore auditors could verify that only approved activities were performed on the firewall. Therewill, however the policy however the policy was still in dadpted. Lack of proper incident management policies and procedures can cause a delayed response to detect and respond to the firekticy incidents, including data municipality's data and nontified and procedures can cause a delayed response to detect and respond to the firekticy incidents, including data municipality's data |
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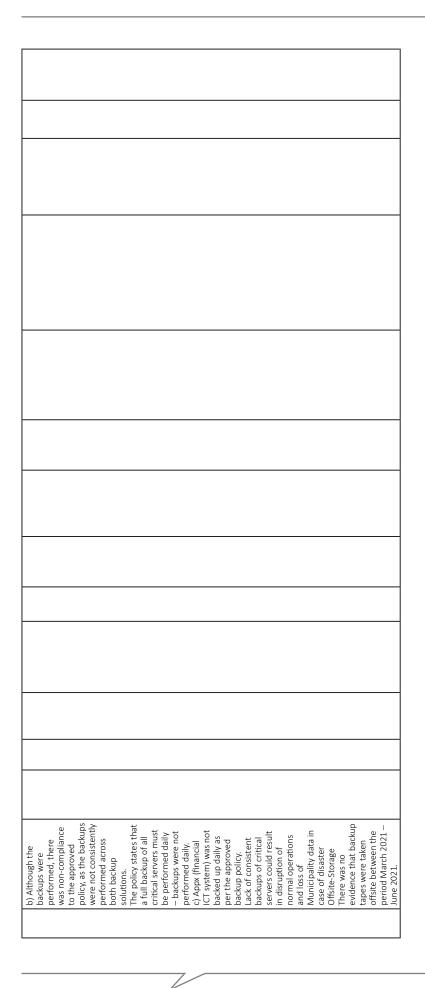
| 20% | |
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| nanag- manag- issues | |
| AD, APPX, SAGE 300: With regards to Active regards to Active Self Service Plus which enables employees to reset password themselves as well as unlocking of accounts. The same procedure applies the same applies the same application does have the facility to allow employees to reset password themselves, any request to the service does have the facility to allow employees to reset password and to ensure and to ensure that such reports and to ensure that such reports and to ensure that such reports are signed as part | of evidence, that the reviews were performed. |
| Senior Manager: Finance | |
| APPX, SAGE 300)ICT management should ensure that password reset request are logged as peer the approved User Access Management policy, New User Access Management policy, New User Access Management should ensure that the new user creation process documented in the approved User Access Management should ensure that the new user created should be filed as evidence for audit purposes. User Account Modifications ICT management should be filed as evidence for audit purposes. User Account Modifications ICT management Review documented as documented as documented in the approved User access management. Review for user access reviews, and there is a formal procedure for user access reviews, and the procedure for user access reviews, and the procedure for user access reviews, and the user account management there is a formal procedure for user access review, and the user account management | policy/procedure document. |
| 06/31/2022 | |
| terformation terfology systems lneffective oversight by ICT management management | |
| Director Finance & Corporate Services | |
| > | |
| Active Directory, lactive Directory, adequate password reset process adequate transactions at the munuthenized at the municipality Active Directory System at the municipality regular System Administrator Administrator Administrator Administrator administ | or fraudulent transactions that |
| Other important matters | |
| | |
| deficiency deficiency | |
| Inadequate User Access Management controls Active Directory Password Reset Users within the institution we voice recognition or telephone extension number when calling into the ICT department. The password when calling into the ICT department. The password were not logged done telephonically were not logged done telephonically were not logged as required by the approved password user access done telephonically were not logged as required by the password reset process could result in unauthorised transactions being processed at the municipality. System Administrator activity reviews may result in unauthorised transactions being processed at the municipality. System Administrator activity reviews may result in unauthorised activities were not for the period activities on the municipality retwork going undetected. These unauthorised activities that could activities that could | negatively impact the production environment |
| μ υ | |
| | |

| With regards | tollcer | Modifications on | | | been completed | to ensure that | both the System | Administrator and | Manager Finance | roceive incer | | | per quarter and | to ensure that | there is regular | review of the | users. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------|----------------|----------------------|--------------------|--------------------|---------------------|--------------------|----------------------|--------------------|--------------------|------------------|--------------------|---------------------|---------------------|-----------------|---------------------|-------------------|---------------------|-------------------|-----------------------|-------------------|---------------------|-------------------|-------------------|-------------------|------------------|-----------------------|----------------|-----------------|---------------------|-------------------|-------------------|-----------------|----------------|-------------------|----------------------|----------------------|-------------------|--------------------|--------------------|----------------------|-------------------|-----------------|----------------------------|-------------------------|-------------------|------------------|----------------|------------------|---------------|---|
| Once this procedure | is documented | and annroved | | Elisure triat trie | user access review | process is adhered | to. Review Of System | Administrator | Activities (Appx. | | | | should ensure that | the process of | reviewing system | administrator | activities is | documented in | the user access | management nolicy | | | should be adhered | to. Terminations | (SAGE 300)ICT | Management | should ensure | that the formal | termination process | is followed there | | | | between HR and | ICT notifying the | system administrator | of terminated | employees, and | this communication | should be retained | for andit numoses | | | | | | | | | - |
| could negatively | imnart data | integrity of | integrity of | systems. User | modification/ | amendment, | unauthorised | access to | information | evetame might | | | unauthorised | request to | effect changes/ | updates to | information | or process | fraudulent | transactions that | | could ricgatively | Impact data | integrity of | information | systems. Lack of | regular review | of user access | to information | | | result in | users with | inappropriate | access to | process | unauthorised | transactions that | could negatively | impact the | integrity of | | uala generateu butthoro | by unese information | systems. | | | | | - |
| where the | municipality's | financial IT systems | reside APPX System | The formal process | for creating poccas | | | followed. • Access | for user with User | ID "TSP" created | on the 17/08/2020, | after the migration | from Sage Evolution | to Appx was not | authorised as there | was no supporting | documentation.Users | with unauthorised | access to information | systems might | affect uponthoriced | or fraudulent | | transactions that | could negatively | impact data integrity | of information | systems.User | modification/ | amendment From | the obtained list | of user account | modifications, | selected one user | account modification | for sampling "User | ID: TAN. modified | on the 23 December | 2020". Further | requested supporting | documentation | for the sampled | modification for | testing. There was | documentation for | modification The | formal process | for user account | modifications | |

| to information systems may result in users with inappropriate access to process unauthorised unauthorised unauthorised unauthorised system state impact the integrity of data generated system state access to prove access to prove access to the Payroll innitations. the system generated list of Sage 300 med HR (did cortain the start date field however this field add not contain the start date field however this field and HR (did access to the IT system assurance could not were authorised. User modifications, were authorised which changes screamed undir the period under which changes screamed una confications. This resulted in a seruance could not only authorised was performed user account modifications. Scope limitation scope limitation fuele provided that the implementation only authorised user account modifications. |
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| Tradequate Internal ICI Durter Minuta an Tradequate IN Services Information Tradequate IN Services Information Tradequate IN Services SIGM had an approved Disater Recovery leave IDPR in Trade and approved Disater Recovery and Services SIGM had an approved Disater Recovery and Services SIGM had an approved Disater Recovery and Services Signal activity on the other and para activity on the event of the municipality matters and the service back in may be even by the services and the service of the municipality on the event of the municipality matters and the service back in may be even by the services and the service back in the service of the service back in t | er Recov ineffective gement lensure iensure iensure iensure ister ister ister maloper maloper genoued fer ister is |
| Transmission manufacture memalan construction constructio | Disaste PlanI oversig includé includé includé aetail: • Busine • Busine analysis includé includé busine • Busine analysis includé busine e analysis includé busine e analysis includé busine e analysis includé includé busine e analysis includé in |
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| Taraequate I) serves internal to the proved Disaster Recovery deficiency in place from 01.1ulty S0105 February S000 Read and the developed, approved Disaster Recovery Pain (pp) in place from 01.1ulty 2019 of February 2010 of Fe | -0 M |
| Indecquare In Service Internal ICI Other Disaster Recovery and SBDM had an SBDM had an Recovery Ban (DRP) In place this may result in the municipality not acceptable time and continue of normal operations of normal operations in March 2020, the Nuncipality went through a process analysis non referred to as an ICT Business impact Analyses and Disaster Analyses and Disaster Analyses and Disaster Analyses and Disaster Analyses inthe event of a disaster, policy is dis policy is disaster, policy is disaster, policy is dis | Information technology systems |
| Indequate II service Internal Indequate II service Internal Indequate II service Internal Indequate II service Internal Disaster Recovery Plan (DRP) Seaster Recovery Plan (DRP) in place from 01 July 2003 the Following detail was not approved Disaster Recovery Plan (DRP) in place from 01 July 2003 the Following detail was not document in the DRP: 2003 the Following detail was not document in the DRP: notification and plan activation and plan activation activatin approva | Director Finance & Services |
| Indequate II service Internal Indequate II service Internal Indequate II service Internal Indequate II service Internal Disaster Recovery Plan (DRP) Seaster Recovery Plan (DRP) in place from 01 July 2003 the Following detail was not approved Disaster Recovery Plan (DRP) in place from 01 July 2003 the Following detail was not document in the DRP: 2003 the Following detail was not document in the DRP: notification and plan activation and plan activation activatin approva | > |
| Indequate II service Internal Indequate II service Internal Indequate II service Internal Indequate II service Internal Disaster Recovery Plan (DRP) Seaster Recovery Plan (DRP) in place from 01 July 2003 the Following detail was not approved Disaster Recovery Plan (DRP) in place from 01 July 2003 the Following detail was not document in the DRP: 2003 the Following detail was not document in the DRP: notification and plan activation and plan activation activatin approva | and and and ack ty not ty not ack an an an an an an an an an an an an an a |
| Continuity controls controls SBDM had an approved Disaster SBDM had an approved Disaster Recovery Plan (DRP) in place from 01 July 2019 to February 2020 the following detail was not document in the DRP: Disaster notification and plan detail was not document in the DRP: notification and plan etholication etholication of normal operations business impact analysis of normal operations of normal operations analysis include in draft ICT Business impact analysis of normal operations of normal operation | Without an Without an adequately approved, a approved, a place, this place, this place, this place, this place, this and continue and continue and continue and continue the event o a disaster a the event o and Recovery b and Recovery b and Recover (I RTO) for th auditee. |
| Continuity controls controls SBDM had an approved Disaster SBDM had an approved Disaster Recovery Plan (DRP) in place from 01 July 2019 to February 2020 the following detail was not document in the DRP: Disaster notification and plan detail was not document in the DRP: notification and plan ectivation et originations business impact analysis of normal operations from Municipality went through a process in March 2020, the Municipality went through a process of updating the approved policy is now referred to as an include in draft. The updated to alow in the previous audit. The updated to alow approved policy is still a draft approved policy is still a draft approved on did that the municipal T systems can be recovery point objectives in the event of a disaster. | other matters |
| Continuity controls Continuity controls Disaster Recovery Plan- Repeat finding SBOM had an approved Disaster Recovery Plan (DRP) in place from 01. July 2019 to February 2020 the following detail was not document in the DRP: - Disaster notfication and plan activation - Disaster notification and plan activation - Disaster notification and plan activation - Re-establishment of normal operations - Primary site procedures include in draft (CT Business Impact analysis (BIA) – include in draft (CT Business Impact analysis (BIA) – include in draft (CT Business Impact analysis can be procedures in wrether do as an (CT Business Impact analysis can be include in draft through a process of updating the approved policy to address the procevery Jan , the updated policy that the municipal T Systems can be recovery plant time objects and recovery point objectives in the event of a disaster. | |
| Continuity controls Disaster Recovery Plan-Repeat finding SBDM had an approved Disaster Recovery Plan (DRP) in place from 01 July 2019 to February 2020 the following detail was not document in the DRP: Disaster Disaster Disaster notification and plan detail was not detail was not reserved within the defined recovery time objects and recovery point objectives in the event of a disaster. | C C |
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| Without an adequately developed, approved, and tested DRP in in the municipality not being able to get services back on track in an acceptable time and continue with normal operations in the event of a disaster and there might not be clear expectations from business regarding the Recovery Point Objective (RPO) for the audite. BACKUPS – Repeat finding and Recovery Point Objective (RPO) for the audite. BACKUPS – Repeat finding and restoration procedures – the backup procedure was not adequately documented. The following was not documented. The following was not documented. • Con and off-site requirements - Archival considerations considerations result in backups norsitently and therefore the risks of losing critical |
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| 75% |
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| Good - planned |
| The formal change management management process currently executed informally via executed by Manager Finance prior to implementation to the live Management that the Change Management that the Change Management the two commented in the service desk system. |
| Senior Manager: Finance |
| ICT Management should ensure the following: A formal change management process is followed by completing all the necessary change request documents. Management should ensure that all program changes are tested in a test environment. Testing should be documented to verify that it was conducted, this should include the documentation of user acceptance testing. |
| 30-Jun-22 |
| Information technology Limited LT capacity to service the size of the municipality – priority is given issues issues |
| Director & Corporate & Services |
| > |
| Without an adequate change management process, unnecessary changes might be made, not all changes might be documented, approved, approved, approved, and tested before being implemented. This could result in compromised information systems that do not fully support interruptions. |
| Other matters matters |
| <u>년</u> |
| deficie ncy |
| Inadequate programs I change management controls APX System•The formal program change management process was not followed program changes to APPX for the sampled change; Trial balance Menu, dated 16/02/2021. There were no change request forms and authorisation thereof. • There were no change were no change request forms and authorisation thereof. • There was no evidence to verify that testing of user exceptance performed in a test environment prior thereof, and ditto production. Additonally, there was no evidence of user exceptance testing. Without an adequate change manage ment performed and the donot fully support the business that do not fully support the business requirements and service interruptions. |
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5.2.12 Risk Register

The identification and evaluation of risks is vital for an effective internal audit plan. The municipality on an annual basis identifies and evaluates risks and updates the risk register. Appropriate mitigation strategies are developed by management.

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| Pri- ority | Link to De- | Objective | Risk name | Root causes to | Consequences of | Current business processes / controls in | Process | Mitigating action plans to | Target date for | Action | Action Status |
|---------------|--|--|--|--|---|---|---|---|---------------------------------------|---|---|
| ber STR/ | velopment Priority ATEGIC BI | welopment Priority STRATEGIC BUSINESS RISKS | SKS | the risk | the risk | place to manage identified risks | owner | further address the residual risk exposure | completion | owner | |
| | Basic Service Delivery and Infrastructure Development | To promote and co-ordinate integrated spatial planning in the District | Ineffective co-ordination between DM and LMs relating to service | "Ineffective implementa- tion by LMs " | "No service delivery Community unrest" | "IGR Forums in place IGR structure i.e DWIF, IDP Forum, MM Forum, Mayoral, Speakers Forum" | MM/Comms Officer/Dir. Infra. Dev. And Community Services/ | "Timely Lobbying for additional funding for both LMs and DM and participation in government clusters by the highest decision makers" | On-going, to be assessed quarterly | Municipal Manager | Ongoing |
| | | | delivery | Lack of skilled staff and inability to attract skilled staff (organogram matters) | Deterioration of service delivery | Continuously engaging with LMs (including strat planning), then looking at budget | Municipal Manager | DM to be present and active in the LM bud- geting processes to influence prioritisation | February to May annually | Municipal Manager | In process |
| | | | | LMs cannot provide detailed state of infra- structure | Migration out of the DM by people and businesses | "IGR Forums in place IGR structure i.e DWIF IDP Forum, MM Forum, Mayoral, Speakers Forum" | Municipal Manager | Policy lobbying on allocation of funding for the LMs | Quarterly | Municipal Manager | Ongoing |
| | | | | Unstructured relation- ships between LM's and DM | Deterioration of the relationship between the District and its Municipalities | *District Planning Forum Monthly meeting with LMs* | Mr Maqokolo | Continuous support LMs to comply with planning legislation | Quarterly | Dir. Planning and Economic Dev. | SBDM currently funding 3 SDF reviews |
| | | To promote inte- gration between | Ineffective co-ordination | Ineffective implementa- tion by LMs | No service delivery | Quarterly Planning forum meetings held | Mr Maqokolo | Development of Municipal SDFs (3 municipal solution palities in the process of reviewing their SDF) | Friday, 01 July 2022 | Dir. Planning and Economic Dev. | Ongoing SDF projects for LM's in the SDBIP |
| | | spatial planning and transportation planning to achieve sustainable human settlement | between DM and LMs relating to service delivery | Lack of skilled staff and inability to attract skilled staff (organogram matters) | Community unrest | Funding support for LM planning compliance projects | Mr Maqokolo | Ongoing support to LM's Planning Support to LM's | On-going, to be assessed quarterly | Dir. Planning and Economic Dev. | Done Ongoing as per SDBIP and Budget |
| | | | | LMs cannot provide detailed state of infra- structure | Deterioration of service delivery | Technical town planning support to LM | Mr Maqokolo | Hosting the Municipal Planning Forum | Quarterly | Dir. Planning and Economic Dev. | In process to establish such a Forum |
| | | | | Unstructured relation- ships between LM's | Migration out of the DM by people and businesses | Technical town planning support to LM | Mr Maqokolo | Hosting the Municipal Planning Forum | Quarterly | Dir. Planning and Economic Dev. | In process to establish such a Forum |
| | | | | and DM | Inability to attract investors | "Funding support for LM planning compliance projects Bi monthly meeting to provide progress." | Mr Maqokolo | Hosting the Municipal Planning Forum | Quarterly | Dir. Planning and Economic Dev. | In process to establish such a Forum |
| | | To provide effective fire fighting to all LMs in the district | Ineffective co-ordination between DM and LMs relating to service | Limited funds allocated to fire services | Ineffective rendering of fire services | "DM is assisting the LMs and the function is managed through a PPSLA DM also assists in the procurement of fine equipment for the LMS." | Mr Majokweni | Community Fire Safety By-Laws with Tarrif structures to be implemented. | 30/04/2022 | Dir. Infra. Dev. And Community Services | Item written to be tabled in a council meeting for ap- proval to gazette Community Fire Safety By-Law in the Provincial Gazette. |
| | | | deinery | Fire services not priori- tized by LMs | "Exposure of the LMs and DMs to lingation Loss of lingation Damage to properties" Damage to properties" | Fire Coordinators Forum, MMS Forum and Mayors Fo- rum are in places. Fire in places. Fire personnel is provided annuality. Budget provided for fire fighting equipment to support LMS. | Mr Majokweni | Formulating Mutual Agreement with other District: Municipalities and Metropolitan Munici- palities. Procurement of fine fighting equipment. | 30/06/2022 | Dir. Infra. Dev. And Community Services | Bid for procurement of fine equipment is in evaluation stage. Then a report will be table to the BAC for adjudication. Mutual AId Agreements have been darked not underlen Route District Municipality for District Municipality for Opments and Inputs |
| | | | | Certain LMs not per- forming fire services as per SLAs | Capacity to fight fires is being compromised | PPSIAs for Fire Services in place, fire Coordinators Forum, Advisory Forum, MMS Forum, Mayors Forum and Council | Mr Majokweni | To have Service Level Agreements in place be- tween the District Municipality and its seven (7) Local Municipality in order to render fire services in an effective ad efficient manner. | 30/06/2022 | Dir. Infra. Dev. And Community Services | Ongoing |

| Pri- Drihu | | Objective | Risk name | Root causes to | Consequences of | Current business processes / controls in | Process | Mitigating action plans to | Target date for | Action | Action Status |
|-----------------------|---|--|--|---|---|---|--------------|---|----------------------------|---|---|
| | velopment Priority | | | the risk | the risk | place to manage identified risks | owner | further address the residual risk exposure | completion | owner | |
| STRAI | regic Bu | STRATEGIC BUSINESS RISKS | KS | | | | | | | | |
| 1 Con Deli Devi | continued Basic Service Delivery and Infrastructure Development | To mittgate disaster events in all LMs | Ineffective co-ordination between DM and LMs relating | Limited funds allocated to deal with disasters | "LMs not budgeting for disasters LMs not taking any responsibilities in respect of disasters" | "Disaster Management Plans developed for the entire district for the entire district Disaster Management Advisory Forum stabilishment of disaster management volunteers in each LM" | Mr Majokweni | Development of Disaster Management Plans for Local Municipalities for 6LM's done. SBDM also done. Ndlambe LM outstanding | 30/04/2022 | Dir. Infra. Dev. And Community Services | Letter written to Ndlambe LM for the attention of Community Services Director to submit the Disaster Plan document for approval by Council. |
| | | | delivery | Lack of prioritizing of budget | Limited compliance on legislation and policy framework | "Advisory Forums in LMs. Established Volunteer teams in LMs. Awarens campaign Jossater fista Assessment with priority risks per LM. Budget provided to develop the Disaster Management Plans " | Mr Majokweni | Re-vitalise the LM Forums. Risk Assessment final- ised Volunteer Teams established, but training must be provided. | 30/04/2022 | Dir. Infra. Dev. And Community Services | Ongoing |
| | | | | Actions emanating from PPSLAs not done | Limited capacity to provide the service effectively | 50% of Fire Contribution to LMs is allocated to capital items. Quarterly and Annual Report from LMs. District Annual Report. Advisory Forum, MMs Forum and Mayors Forum. | Mr Majokweni | The vehicles advert was published. Evaluation done. Awaiting BAC to award for vehicles. Bid for procurement of equipment evaluated and report to be compile for BAC | 31/03/2022 | Dir. Infra. Dev. And Community Services | In process |
| · | | | | Lack of capacity | Accountability for disasters are not clearly defined | Quarterly meeting taking place and conduction of avareness campagn. Quarterly and Annual Report from LMs | Mr Majokweni | Quarterly meetings and Advisory Forum and Fire Co-ordinators meetings are taking place. Aware- ness campaigns are being conducted. Amnal Reports received from LMS. | Ongoing | Dir. Infra. Dev. And Community Services | Ongoing |
| | | To effectively moni- tor and manage en- vironmental health services (EHS) in all the LMs | Ineffective co-ordination between DM and LMs relating to EHS service delivery | "Resources not utilised for the intended purpose Insufficient resources allocated to EHS i.e. tools of trade" | "Health effects (Increase in diseases) Lack of inspections and mon- itoring as per National EHS norms and standards " | Conduct Health Awareness campaign. IPSLAS for Environmental Health Sorves, Quarters Fromomental Health Joint Manage- ment Meetings, District Wide Infrastructure Forum and MMS Forum, Mayors Forum in place. | Mr Mokoena | Proper co-ordination of the Environmental Health Service Enclose. Reforming the Environmental Health the District UNJN in order to medar of the service effectively Monal Norms and Standards to be utilitied for the delivery of quality Environmental Health Services. | Wednesday, 01 July 2020 | Dir. Infra. Dev. And Community Services | Work in progress |
| | | | | No MOUs in place with the recalled LMs | Improper management of the service i.e. line of reporting from the LM to the District vice versa on EHS Service | Quarterly reports are received from the UMs i.e. Water quality and EHS operational reports | Mr Mokoena | Drafting of MOUs in place to mitigate the risk | Friday, 01 July 2022 | Dir. Infra. Dev. And Community Services | Work in progress |
| | | | | Reporting on environ- mental activities and actions emanating from SLAs not done timeously | Compromise the quality of health to the community of a SDM compromise resource compromise resource mobilisation where needed price to interve predeted to intervenent for further improvement | "PPSLAs for Environmental Health Services for only 2 LMS: Quartery Environmental Health Joint Manage- ment Meetings. District Wide Infrastructure Forum, MMS Forum and Mayors Forum in place." | Mr Mokoena | Proper co-ordination of the Environmental Health Service Euroton, part the Phis Function by the District fully in order to ren- der of the service effectively. National Norms and Standards to be utilized for the delivery of daulty Knonomental Health Services. The ERS of 5 MX shave been recalled effective from 1 March 2021. | Ongoing | Dir. Infra. Dev. And Community Services | 5 LM's functions recalled. The other 2 LM's will be recalled 1 July 2022 |
| | | | | Geographical location limitations (logistics and peri-rural) | Inability to attract the required competence and skills in certain areas | Budget set aside for training and development in identified skill shortage area such as air quality management | Mr Mokoena | The plan is to train and develop EHS practi- tioners in Air Quality | Tuesday, 01 June 2021 | Dir. Infra. Dev. And Community Services | Planning in process |
| | | | | Lack of speciality amongst the EHPs and the inability to conduct specialised duties/responsibilities | "Poor job performance and decrease staff morale" | Quarterly Environmental Heath Joint Management, Subsidy for EHS for 2.1 Local Municipality (Kouga and Nd- ambe) provided a mousity District Wide Infrastructure Forum. Recruitment Policy | Mr Mokoena | Resources to be provided for EHPS to carry out dutes effectively Proper course by Proper course the En- rormental Health Service Function, National Norms and Standard Resturement Full Prise to be utilized. Reveward of recumment Policy Sound Human resource policy that includes capacity building and employee motivation. | Friday, 01 July 2022 | Dir. Infra. Dev. And Community Services | Ongoing |
| | | To effectively moni- tor and manage en- vironmental health services (EHS) in all the LMs | Non-transferring of EHPs to the DM | "Deviation of EH resources (financial and non-financial) to other departments" | Inability to preform EHS at an optimal / required level | [1] Monitoring systems to be developed. 2) Declarely-monitoria angle environmental health services (EHS) in a fitte UKA. The Obticitions scowed to react the Municipal Hallin Services function with emolypees from the UKs; 3) District EKS forum: 4. Consider with the Effect EHYF and 4. (Consider have deven constraint with the Effect EHYF and AMMA forum. Moreox. Also: Account Vence. Account Venc | Mr Mokoena | SBDM have recalled EHS Service from 5 LM's. Only 2 LM's Mdlambe and Kouga is still in process to be recalled. | Monday, 01 March 2021 | Dir. Infra. Dev. And Community Services | Completed |

| | | | Sara | Sarah Baartman | ā | istrict Municipality 2022 DRAFT Risk Register | 2022 [| JRAFT Risk Re | gister | | |
|------------------------------|---|--|--|---|--|---|--------------------|---|--------------------------------|--|--|
| Pri- ority num- ber | Link to De- velopment Priority | Objective | Risk name | Root causes to the risk | Consequences of the risk | Current business processes / controls in place to manage identified risks | Process owner | Mitigating action plans to further address the residual risk exposure | Target date for completion | Action owner | Action Status |
| STR | ATEGIC BI | STRATEGIC BUSINESS RISKS | SKS - continued | ed | | | | | | | |
| 7 | continued Basic Service Delivery and Infrastructure Development | To effectively moni- tor and manage en- vironmental health services (EHS) in all the LMs | Non-transferring of EHPs to the DM | Non-transferring of EHPs from all LMs to the District | Inappropriate coordination of EHS from the District to the LMs Insufficient reporting of the LMs to the District on EHS" | "Monthly and quarterly plans as well as reports that LMs have to follow and provide to the District " | Mr Mokoena | Ndlambe and Kouge EHS to be recalled in order to effectively render a uniform service through out the District. | Saturday, 01 July 2023 | Dir. Infra. Dev. And Community Services | In- Progress |
| | | Ensure that WSA/ WSP functions have been reviewed and concluded | Ineffective co-ordination between DM and LMs relating to service | "Challenges with drinking water quality in LMs" | Migration out of the DM by people and businesses | Quarterly Water Quality Reports | Mr Kudak- washe | Water quality testing by Environmential Health Prac- titioners at identified consumer points. Any water earling problems are brought to the attention of the technical departments of the Local Municipalities for corrective actions. | Monthly | Dir. Infra. Dev. And Community Services | Monthly |
| | | | delivery | Lack of skilled capacity | Poor infrastructure maintenance | Utilizing the MIG for rehabilitation and upgrading of infrastructure. Limited budget provided for operation and maintenance | Mr Kudak- washe | Training of process controllers at Water Treat- ment Works and Wastewater Treatment Works. Training of Plumbers | Thursday, 30 March 2023 | Dir. Infra. Dev. And Community Services | Have identified the beneficiaries of the training and have applied for funding from LGSETA |
| | | | | Lack of funding/ budget | Water losses | Application of water restrictions in place, implementing Water Conservation & Demand Management Strategies Introduce District Water Forums. | Mr Kudak- washe | "Refurbishment of the chlorine system at Joubertina Water Treatment Works in Koukamma LM." | Thursday, 30 June 2022 | Dir. Infra. Dev. And Community Services | Ongoing |
| | | | | Water Leaks | Loss of revenue | "Updating the indigent register annually, Leak repairs in indgent households. Water Metering" | Mr Kudak- washe | Completion of the Bhodes Package Plant in Makana Unit o adgress reader styper with geomothance. Enregisters purphing main from Kowie Kine to sate Hawawa Dam in Malance Hu to increase the purphing rate from the work and rate abrainage of the increased river flow due to recent rains. | Thursday, 30 June 2022 | Dir, Infra. Dev. And Community Services | Service Provider appointed by Makana LM to complete the Rhodes Package Plant. Service Provider a ppointed by Ndlambe LM to under- take the project" |
| | | | | Water shortages | Community unrest | Community Ward Committee meetings and Portfolio / IDP technical committees and MMs Forum and Mayors Forum are in place. Improving standard of service delivery. | Mr Kudak- washe | Standard of service delivery to be improved. Bendparted for Stantegy, improve public consultation and communication processes regage communities on their development. Proper Communication Plan to de development. contesion activities | Ongoing | Dir. Infra. Dev. And Community Services | Ongoing |
| 2 | Financial Viability and Management | To achieve and sustain unqualified audit reports for the district and LMs | | Lack of skilled staff and inability to attract skilled staff | Poor quality AFS with possi- ble modified audit report Internal Controls not imple mented | "Skilled/Qualified staff appointed" | CFO | Internal Audit Plan to include the review of internal controls in areas where significant control weaknesses have been identified during the external audit Interim Financial Statements to be draffed | Thursday, 30 June 2022 | Director Finance and Corporate Services | Not yet started |
| | | | Legislations " Regulations " | Inadequate capacity support LMs | Reliance on a service provider to provide the required support Poor quality AFS with possible modified audit report" | "service Provider and SBDM providing support through the project on improving audit outcomes and financial ustainability of the 7 municipalities CFO Forum" | СЕО | Improve the effectiveness of the CFO forum by setting up-sub-continues by advises the chronical sisters in MaS Explore the uses of Silared services (proposition of TE services, control and another the evelved (internation international dual of the another the evelved (internation control) in an associate of the evelved of internation set international dual of the evelved and advises solved set evelved using the exercised addi- | Thursday, 30 June 2022 | Director Finance and Corporate Services | In progress |
| | | | | Job evaluation processes not finalised | Low staff moral | Ensuring that the schedule JE unit activities are timplemented functional District JEC JE project included in SDBIP | CFO | Increase the rate at which job descriptions are submitted to JE unit- JE Coordinator provide further guidance and assistance in terms of requirements of PAC | Thursday, 30 June 2022 | Director Finance and Corporate Services | In progress |
| | | | | Poor internal control environment (people, processes and systems) | Poor internal control environ- ment can lead to limitation of scope and resultant qualified or disclaimer of opinion. | "Internal Auditors appointed to assist SBDM with reviewing controls of high risk areas (i.e. SCM/HR/ Quarterly reviewing thigh risk areas (i.e. SCM/HR/ AOPO) included in IA plan" | CFO | "Internal Audit Plan to include the review of internal controls in areas where significant control weakness- es have been identified during the external audit interim Financial Statements to be drafted" | Thursday, 30 June 2022 | Director Finance and Corporate Services | Not yet started |
| | | Financial sustain- ability of the DM and LMs | Financial sustainability of the DM | All revenue generating ser- vices are outsourced to LMs thus leaving DM dependant on grant funding | Reduction of accumulated surplus | "Committee established to identify the revenue streams from the SBUM properties. KPI included in MM and Directors performance plan" | CFO | "The committee on the financial sustainability to become functional. Investment Lobbying Team to become functional and identify additional own revenue streams | Thursday, 31 March 2022 | Director Finance and Corporate Services | In progress |
| | | | | Non submission of conditional grant roll overs by the DMs to Treasury due to insufficient/ inadequate applications | Projects will not be com- pleted which could result in reduction in surplus | "Monitoring of conditional grants spending If roll-overs are required, the DMs ubmits the roll-over applications to PT for review before submission to NT" | CFO | District to assist LMs during planning phase of MIG projects, i.e. through professional services and shared SCM processes and LM to be responsible for implementation | Friday, 30 Septem- ber 2022 | Director Finance and Corporate Services & Director IDCS | Not yet started |
| | | | | Financial sustainability of the LMs | Limited/poor service delivery | Improve audit outcomes project has been extended to include revenue completeness to assist LMs in ensuring that data is accurate and complete | CFO | None- DM has very limited control to influ- ence the financial sustainability of LMs | | | |

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|------------------------------|--|---|--|---|---|--|------------------|---|-------------------------------|--|-----------------------------------|
| Pri- ority num- ber | Link to De- velopment Priority | Objective | Risk name | Root causes to the risk | Consequences of the risk | Current business processes / controls in place to manage identified risks | Process owner | Mitigating action plans to further address the residual risk exposure | Target date for completion | Action owner | Action Status |
| STR | ATEGIC B | STRATEGIC BUSINESS RISKS | KS - continued | pe | c | | | | | | |
| 2 | Financial Viability and Management | Financial sustain- ability of the DM and LMs | Relocation of DMs offices | Inadequate planning for relocation of DM offices | Accumulated surplus depleted resulting in financial constraints for the DM | Relocation committee established to design a plan for relocation and to monitor the project progress | CF0 | "Relocation costs to be determined and submitted as an item on the ARC prior to any further action being taken by the municipality | Thursday, 31 March 2022 | Director Finance and Corporate Services & Director IDCS | Not yet started |
| m | Local Economic Development | Broaden economic participation and inclusion by increas- ing the number and support to small | District Munic- ipality efforts leads to limited District econom- ic growth and | Need to review the Economic Development strategy and framework (taking into account the upcoming local government elections) | "Inability to mobilise funding to LM for their re- lated programmes. Lobby team inactive | Organogram for LED must be reviewed | Mr Magxwalisa | Resources to invest on development of busi- ness plans. Consider appointing a competent fundraising manager | Friday, 01 July 2022 | Director Econom- ic Development and Planning | Review of the organogram to start |
| | | enterprises | contribution to job creation. | Lack of funding and re- sources allocated to LED | Inability to attract investment | IGR Structure (District Support Team) | Mr Magxwalisa | Increase frequency of IDP Forums | Thursday, 01 July 2021 | | In process |
| | | | | Lack of capacity within the LMs (No LED specific resources) | Poor quality of LED content and services in the DM | "Resource to capacitate LED in the District District Support team to coordinate LED action in the District" | Mr Magxwalisa | Increased capacity of department Organogram for LED must be reviewed | Friday, 01 July 2022 | | Planning in process |
| | | | | Restrictions placed by SGM policies (local SMMEs) | Increased protests by SMMEs from UNs due to lack of busis mean procument processes of the Diplic sector infrast through procuments processes of the Diplic sector infrast throtune investments investments in process at fragegic reads that impled a traffic at such protests traffic at such protests | Establishments of SMME Forums I.e. the airport development in Somerset East in the Blue Grane Route Municipality | | There are planned quarterly supplier days with local municipalities which will be a joint project between finance and planning and economic development. | Quarterly | | Ongoing |
| | | | | Poor management of LED funding SLAs | Poor monitoring and evaluation with their results in funding being utilised for purposes not according to the contract No threevis reporting of funds spert funds spert funds are by UME | "SMME funding policy in place Project correspondence to LUAs to confirm who has project correspondence to LUAs to confirm who has Establish project initiation meetings to communicate the SLAs and the funding policy the SLAs and the funding policy frequent ster visits when necessary to monitor implementation of Storice Municipality expects final reports of the total disbursement of the fund for each SMME" | Mr Magxwalisa | "The DM needs to strengthen the moni- toring and evaluation through the project steering committees. The District needs to review the procurrement of each goods on behalf of procurrement of each goods on behalf of beneficianies " | Friday, 01 July 2022 | | Planning in process |
| | | | | Lack of developing the SMME strategy (District needs to make a decision on whether the SMME strategy should be a chapter in the revised economic strategy or be a stand alone document) | Poor institutional perfor- mance in ED | District Independent Power Producers Forum | Mr Magxwalisa | Increasing the number of meetings and involve more stakeholders | Thursday, 01 July 2021 | | Ongoing |
| | | | | Internal capacity | "Inability to support LM's | District Support Team (Capacity Development) | Mr Magxwalisa | Increase frequency of DST meetings | Ongoing | | Ongoing |
| | | i de | economic growth and contribution to job creation. | Lack of funding | Inability to implement projects and strategy | SMME funding policy adopted by Council | Mr Magxwalisa | Develop SMME policy for adoption by Council | Done | | Done |
| | | To grow tourism sector's absolute contribution to the District Economy (in a facilitation capacity) | District Municipal- ity efforts leads to limited District economic growth and contribution to job creation. | Poor infrastructure in LMs (poor roads, low interconnectivity and supporting infrastructure for tourists) | "Inability to implement a coordinated business development services | "Collaboration with DEDEAT, SEDA and Dept. of Small Business Development Support by DM to LTOs" | Mr Magxwalisa | Council resolution to enter in partnership with SEDA in place | Done | | Done |
| | | Developing skills and education base by increasing the number of semi-skilled and skilled | | Current economic climate (effects of pandemics, weak economy) | Inability to attract investment | CDDA relationship with Jincheng. Investment Desk project | Mr Magxwalisa | Full-time appointment of Dr Albert Yu | Done | | Done |

| | | | Sara | Sarah Baartman | | District Municipality 2022 DRAFT Risk Register | :022 E | RAFT Risk Reg | gister | | |
|------------------------------|--|--|--|--|---|--|---|--|------------------------------------|---|--|
| Pri- ority num- ber | Link to De- velopment Priority | Objective | Risk name | Root causes to the risk | Consequences of the risk | Current business processes / controls in place to manage identified risks | Process owner | Mitigating action plans to further address the residual risk exposure | Target date for completion | Action owner | Action Status |
| STF | ATEGIC BL | STRATEGIC BUSINESS RISKS - continued | KS - continue | þe | | | | | | | |
| m | Local Economic Development | Increase agricultural income to achieve a year on year growth in the agriculture and agro-processing sec- | District Munici- pality efforts leads to limited District economic growth and contribution | Lack of Internal capacity (limited resources, reactive support, not primary funding responsibility, no specialist human resources) | "Inability to create jobs | SMME project/Cooperative funding Support. Facilitate IPP outcomes (EDS and SEDS, Tourism SMME Support and Creative Industry support | Mr Magxwalisa | Done. Approved 27 projects or SMME's for funding to the value of R1,5m | Done | | Done |
| | | tors (In a facilitation capacity) | to job creation. | Lack of funding | Inability to attract investment | CDDA relationship with Jincheng. Investment Desk project. Participation in Tourism Destination Expo | Director Economic Development and Planning | Beef project feasibility study is in progress. | Wednesday, 30 June 2021 | Dir. Planning and Economic Dev. | In progress |
| 4 | Good Governance and Public Participation | To reduce the impact of HIV/ AIDS in the District (Facilitation) | The efforts of DM not having the desired impact on the HIV/AIDS results in the District | Lack of capacity, lack of funding (donor funding) | The impact in the district on HIV/AIDS results deteriorated | District Implementation Plan developed with HIVAIDS activities clearly set out for the District. | Ms Cewu | Implementation of the HIV/AIDS Plan | Once the Pandemic is under control | Municipal Manager | Virtual meeting are being held |
| ம | Municipal Trans- formation and Organisational Development | Building capacity of all LMs for effective mainstreaming of youth women and people with disabil- ities development in policies and pro- in policies and pro- in support) | Ineffective efforts from the DM to assist LMs with effective mainstreaming of youth, woman and people with disabilities | Lack of capacity and funding | Ineffective mainstreaming of youth, woman and people with disabilities | Amual budget is included in the approved Council Budget and the DMHs been engaging with other provincial Operatiments e. Development to address the challenges. | Mr Madlakana | "implement plan for mainstreaming of youth, woman and people with disabilities according to policy, | 1 May 2022 | "Municipal Manager " | Will be starting the process as from 1 May 2022 or after COVID-19 |
| | | To ensure that employees are high- ly skilled in order to | Potential irrele- vance of the DM to the LMs | "Limited funding available for LMs | District Municipality would be disbanded | Lobby for more funding | Mr Makoena | Discussions held with Dept of Environmental Affairs to assist with waste Management issues including making funding available. | Done | Dir. Infra. Dev. And Community Services | Done |
| | | support LMs To develop an opti- mal business model for the district | | Regulatory environment | Collapsing of EHS | IGR structures (EHS Joint Management Quarterly Meetings, MM forums and Mayoral forum, CFO forum | Mr Makoena | District performing the EHS Function. Appointment of EHPs as Peace Officers and Health Officers | Done | Dir. Infra. Dev. And Community Services | Done |
| | | municipality. | | Unstructured approach in supporting the LMs | Service delivery standards may collapse | Improved Audit Outcomes and financial sustainability project | Dir. Infra. Dev. And Communi- ty Services | Focus to be given to water and sanitation issues as Local Municipalities are not performing the Water Services Function effectively. Development of Service Delivery Strategy. | Thursday, 01 July 2021 | Dir. Infra. Dev. And Community Services | Will be starting the process as from 1 July 2020 or after COVID-19 |
| | | | | Water function per- formed at LM level | Limited provision of water supply | Budget allocated by DM for assisting LMs on WSAs issues. Implementing water related project on annual basis. District Wide Infrastructure Forum in place. | Mr Kudak- washe | More budget requested starting from 1 July 2021 by DM for WSA matters to assist LMs | Annually | Dir. Infra. Dev. And Community Services | In process |
| | | | | Inadequate monitoring of services provided by LMs | Non provision of sustain- able municipal services | Budget allocated by DM for assisting LMs on WSAs issues. District Vide infrastructure Forum to deal with service eleinery issues. Technical support offered to Local Minincipalities. District Technical support offered to Local Minincipalities. District Weiter Infrastructure Forum to deal with service delivery Stets. | Mr Kudak- washe | Interaction with local Municipalities on one-on one assions on quarterly basis on service delivery matters. Providing strategic planning assistance. | Annually | Dir. Infra. Dev. And Community Services | Continuous |
| | | Well capacitated Municipalities on Governance and administration as per COGTA section 46 assessment | Poor gover- nance and ineffective public partici- pation within LWs to meet the minimum stan- delivery. | "Lack of / Ineffective governance structures | Weak oversight committees that are not able to hold management accountable for poor pergromance community expectations not met resulting in community notest Poor audit outcomes diministration | Secondment of senior staff to the LM to provide support | Municipal Manager | "Participation in appointing individuals to the government structures DM Officials to be part of the public participation Reviewal of the communication strategy and develop a district communication strategy" | Amually during IDP processes | Municipal Manager | In planning stage consider- ing the current status of the pandemic |

| Pri- ority num- ber | Link to De- velopment Priority | Objective | Risk name | Root causes to the risk | Consequences of the risk | Current business processes / controls in place to manage identified risks | Process owner | Mitigating action plans to further address the residual risk exposure | Target date for completion | Action owner | Action Status |
|------------------------------|--|--|---|--|--|--|---------------------------------------|--|--------------------------------|---|---|
| STF | ATEGIC BI | STRATEGIC BUSINESS RISKS - continued | KS - continut | ed | | | | | | | |
| ы | Municipal Trans- formation and Organisational Development | | Poor gover- nance and ineffective public partici- | Inability to attract suitably qualified individuals for those oversight functions/ roles. | Service delivery standards may collapse | IGR structures (MM forums and Mayoral forum, CFO forum) | MM/Comms Officer/CFO | Forum meetings are taking place | Wednesday, 01 July 2020 | | Continuous considering the current status of the pandemic |
| | | per COGTA section 46 assessment | pation within LMs to meet the minimum stan- dards of service | Lack of suitably qualified and skilled senior managers | Service delivery standards may collapse | Improved Audit Outcomes and financial sustainability project | N N N N N N N N N N N N N N N N N N N | Project is implemented annually and the reports are sent to all structures | Wednesday, 01 July 2020 | | Continuous considering the current status of the pandemic |
| | | | delivery. | Poor communication strategies | Service delivery standards may collapse | "Appointment of Comms Officer has been actioned. Review of Comms Strategy" | Municipal Manager | To continuously review and implement the updated Comms Strategy | Wednesday, 01 July 2020 | | Done |
| | | To create a high performance culture Effective commu- nication within the institution | Poor perfor- mance | Low staff morale | Staff urrest and mistrust in future participation | "Quarterly performance reviews and reporting Continuous sessions coensight of performance by coundi, MPAC, Audit Committee, Mayoral Committee as well as management | Mr Terblanch e | "Effective multi-year planning Finalisation of performance incentive scheme Implement consequence management policy | Saturday, 01 July 2023 | | Incentive scheme presented to management. Currently following up on the best strategy to implement incentives. Consequent Management needs to be discussed by management with the purpose of devel- oping a policy |
| | | | | Lack of consequence management" | High staff turnover | Retention policy. Performance Incentives draft policy developed. | Mr Terblanche | Draft Performance incentive Policy to be finalised and implemented | Done | | Will be starting the process as from 1 July 2022 or after COVID-19 |
| | | | | Lack of performance incentives | Failure to attract suitably skilled staff | Appointment s are made with the best and affordable offers through benchmarking with other Districts | Municipal Manager | Selection and Recruitment policies to be reviewed | Wednesday, 01 July 2020 | | Will be starting the process as from 1 July 2020 or after COVID-19 |
| | | | | Indecisive leadership" | Failure to implement projects, etc. | Performance Management System | Mr Terblanche | Timeous performance reviews and strict compliance to all performance targets and cultivating the high performance culture as stated in our IDP | Immediate | | Continuous |
| | | | | Poor Planning | Service delivery standards may collapse | Technical Indicator Description Template Developed | Mr Terblanche | Technical Indicator Description Template Developed must be implemented | Done | | Done |
| | | Effective ICT governance and implementation | Inadequate Information systems | "Ineffective ICT gover- nance (outdated ICT strategy) | Inadequate decision making Limited resources to continue with business of the Municipality | Internal Auditors appointed to assist SBDM with reviewing controls. ICT Strategy being reviewed and thereafter tabled to ICT Steering Committee then Council for approval? | сғо | ICT division organogram revised and tabled to LLF in Jan 21-to be tabled again with entire organogram review | Friday, 30 Septem- ber 2022 | Director Finance and Corporate Services | In progress |
| | | | | Poor planning in replacing ageing ICT infrastructure | Downtime and interrup- tion in service delivery | "ICT projects have been included in the capital budget for 2021/22 | CFO | ICT division organogram revised and tabled to LLF in Jan 21- to be tabled again with entire organogram review | Friday, 30 September 2022 | Director Finance and Corporate Services | In progress |
| | | | | Inadequate / Insufficient ICT organogram | "Limited capacity | IT organogram was revised and tabled to the Local Labour Formum (LE) in anary 2021 kull LLF resolved that the item be referred back and resubmitted done the full organogram review had been completed | CFO | "ICT division organogram revised and tabled to LLF in Jan 21 - to be tabled again with entire organogram review | Friday, 30 Septem- ber 2022 | Director Finance and Corporate Services | In progress |
| | | | | Limited capacity to serve the size of the District Municipality (human resources) | Delay in resolving ICT issues and implementa- tissues and implementa- thon off CT projects No segregation of dutes amongst the current CT staff Over reliance on service providers | Vacancies in the ICT department were filled eg. ICT intern and ICT technician Reeviews of ICT division progress are conducted by the Finance Manager on a monthly basis | CF0 | "ICT structure must be compliant with ICT Standards and Auditor-General requirements to install segregation of dutes. Organgram to be reviewed to include revised ICT structure" | September 2022 | CF0 | The proposed organogram with regard to Lint, awaiting the review of the hill organiza- tional structure of the District Minicipality, Uson approval of bugget of macual year, 2022 2, 2023 the ICT Infrastructure to and deaktor computer, Servers and deaktor computer, Servers and deaktor computer, Servers |
| | | | | ICT Systems and licenses must be maintained, managed and centralised within ICT | Limited flow of informa- tion for decision making Inadequate planning of maintenance of systems lupgrades and licenses) | Integration of MSCOA modules into the MSCOA system e.g. AMS 360, IDP, CSD Licenses are renewed on time before expiry | CFO | Management buy-in to centralize systems with ICT department | September 2022 | CFO | None |

| | | | Sarah | ıh Baartman | ā | strict Municipality 2022 DRAFT Risk Register | 022 D | RAFT Risk Reg | gister | | |
|------------------------------|--|---|--|---|--|---|---|---|-------------------------------|---|---|
| Pri- ority num- ber | Link to De- velopment Priority | Objective | Risk name | Root causes to the risk | Consequences of the risk | Current business processes / controls in place to manage identified risks | Process owner | Mitigating action plans to further address the residual risk exposure | Target date for completion | Action owner | Action Status |
| STR | ATEGIC BU | STRATEGIC BUSINESS RISKS - continued | KS - continue | pa | | | | | | | |
| ம | Municipal Trans- formation and Organisational Development | Effective ICT governance and implementation | Inadequate Information systems | Backups not safely stored off site | Additional cost for recovery/ resuming business | "Back-up tapes are stored off site on a weekly basis Disaster recovery (Back-up) ICT Infrastructure assess- ment was conducted and approved" | CF 0 | DRP to be tested | March 2022 | Director Finance and Corporate Services | Upon ICT Infrastructure assessment, in the assessment, true assessment, true assessment, true and the assessment of "3, servers and toxics such the regions event and toxics such as a phase of in the reformance and phase of the approach has started in reprocing laptory. As a supersuper a supersuper assessment and the approximation approximation to the cubic and and cisco such reformance of the regional upon approval of marcles year. |
| | | | | Under-utilisation of information systems | Communication breakdown | Employee were work shopped on new systems to avoid under-utilisation of information systems. | CF-0 | Continuous workshops by (CT, to enable employees to be fully aware of systems being owned by the Municipality. New incoming Councillors to be work shopped on the information systems | Saturday, 30 April 2022 | Director Finance and Corporate Services | Tentative dates for workshop for Councillors have been identified. |
| Ē | HER STRAT | OTHER STRATEGIC RELATED RISKS IDENTIFIED | ED RISKS | IDENTIFIED | | | | | | | |
| 9 | Good Governance and Public Participation | To ensure effective Public Participation at District and Local level takes place | Fraud and Corruption | Inadequate fraud monitioring systems are not in place | Staff not adhering to internal controls which increases the risk of potential fraud and cor- ruption at various levels | "1) Amual review and implementation of institution's policies with control measures. 2) Policy or Fraud and Corruption/ Whistle Blowing was adopted by Council: 3) Fraud and Corruption Policy developed; and | Municipal Manager | "Committee to be re-established Anti corruption and fraud prevention committee to be revived" | Immediate | MM | None |
| | | | | Consequence manage- ment not enforced when staff breach internal controls | Fraud and Corruption will continue and escalate | | | None- Consequence Management Policy to be developed | 01-Jul-21 | MM | None |
| 7 | Municipal Trans- formation and Organisational | To establish an SBDM institution to its area of jurisdic- | Inability to move into area jurisdiction | Inadequacy of funding | Relocation might be prolonged/postponed | Task team set up to accelerate move to Addo; Ensure all infrastructure and legal matters are dealt with; Relocation technical task and political task team in place; | Dir. Infra. Dev. And Community Services | Ensure funding secured Communication/consultation to be done with staff to ensure effective relocation." | Friday, 01 July 2022 | Dir. Infra. Dev. And Community Services | Continuous |
| | Development | tion by 2020 | (Relocation of SBDM municipal offices) | | | Establishing of relocation committee | Dir. Infra. Dev. And Community Services | | Friday, 01 July 2022 | Dir. Infra. Dev. And Community Services | Continuous |
| | | To create an environment of productive and healthy employees annually | Inadequate Interpretation and application of HR policies | No proper consultation with HR section to assist in interpreting HR policies | Staff unhappiness and potential staff losses | Policies are work shopped with all staff and Councillors in terms of the Policy Process Plan | Mr Stuurman | Fisure that a master list of all policies is maintained to detrive dates and those years of a policy review. Approved policies to the made accessible from a central point e.g. intramet frostine the correct and poper understanding interpre- tation and consistent appresent understanding interpre- tation and consistent appresent understanding interpre- | September 2022 | Director Finance and Corporate Services | In progress |
| | | | | Proper HR processes not followed | Possibility of litigation | Reviews performed by the CFO on HR matters | Mr Stuurman | SoPs to be reviewed | April 2022 | Director Finance and Corporate Services | In progress |
| | | | Adequacy of security for staff and resources | Officials and security allow unauthorised individuals access to the building | "Staff feel unsafe Risk of theft and loss of assets" | "External service providers have been appointed to provide security services Register is maintained for staff and visitors | MrStuurman | The 5LA with Service Provider should include a requirement of the oscillation of a management any incidents on a monthly basis. Beginous listic of the management of the security Responsibility for the management of the survisor.' | September 2022 | Director Finance and Corporate Services | In progress |
| | | To achieve and sustain unqualified audit reports for the district and LMs | Inadequate financial controls to ensure the DM and LMs receive unmodified audit reports | Inadequate Internal controls in some areas | Modifications in the audit report | "Improved audit outcomes project within the seven local municipalities Monitoring of internal controls by management internal audit reviews" | CF O | Reviewing and updating SoPs | 30 April 2022 | Director Finance and Corporate Services | In progress |
| | | To promote and co-ordinate integrated spatial planning in the District | Illegal occupation of municipal land | No land management system in place | Loss of municipal land and content | "Planning Tribunal in place A Committee has been established to address land invasion prevention" | Ms Antony/ Mr Vaaltein/ Mr Maqokolo/ Mr Mbanga | Land Asset Management System and Reporting The finalisation, adoption and implementa- tion of the Prevention of Land Invasion Policy | Quarterly | Dir. Planning and Economic Dev. | Ongoing |

| Impact | Likelihood | Control Effectiveness |
|--------------|----------------|-----------------------|
| NA | NA | NA |
| Catastrophic | Almost Certain | Very Good |
| Critical | Likely | Good |
| Serious | Possible | Satisfactory |
| Significant | Unlikely | Weak |
| Minor | Rare | Unsatisfactory |

5.2.13 Organogram

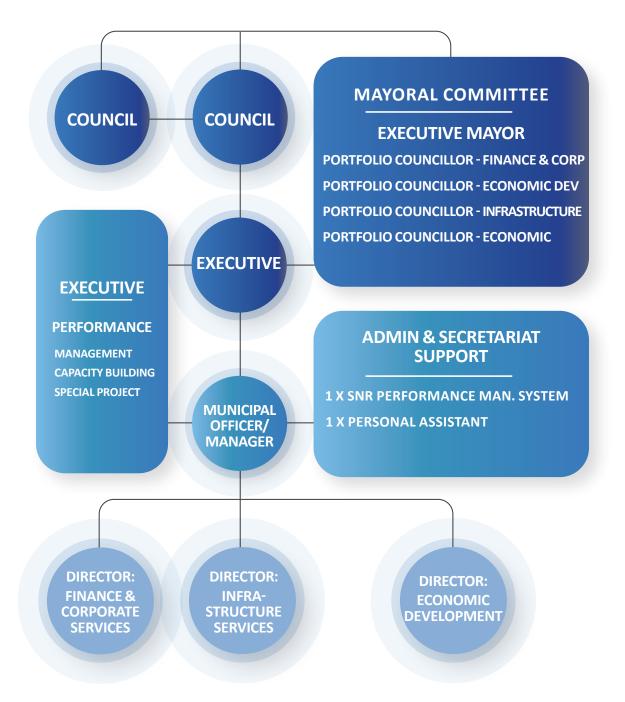
The Council adopted its revised organogram in July 2018. The organogram is currently under further review and discussion. This is due to ongoing internal and legislation changes that affect the movement of personnel or creation of new posts.

Keys factors to note in the organogram below:

• Three of the four 57 Positions are filled as contained in our Council Organogram. Currently the Municipal Managers position is open and the post has been advertised and the person will be appointed in 2022. The section 57 managers and the Municipal Manager position are contractually filled on 5 year renewable contracts basis. All level 14-17 positions are either permanent or contractual within this Municipality and are spread across the various departments.

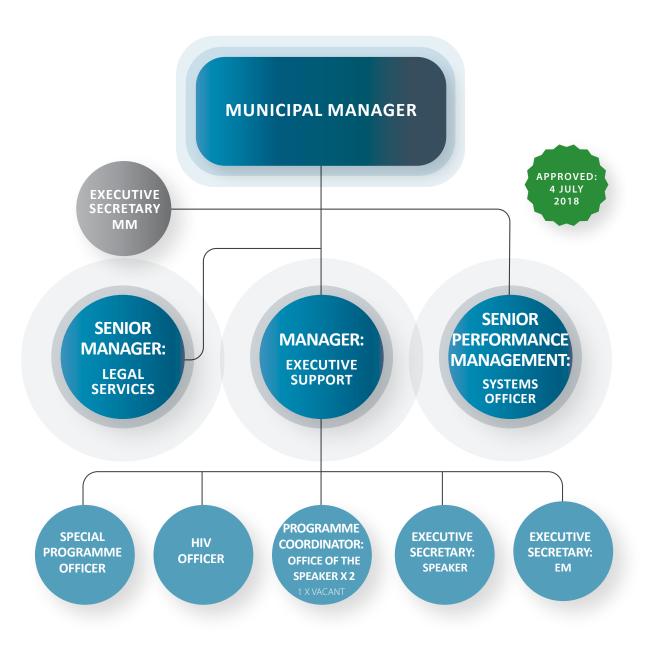
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MACRO ORGANISATION DESIGN



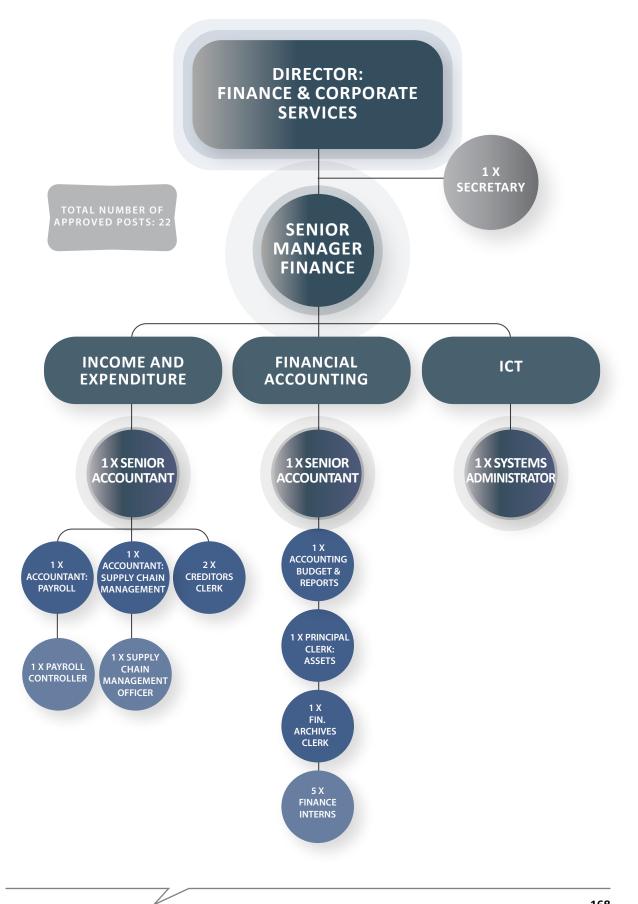
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OFFICE OF THE MUNICIPAL MANAGER

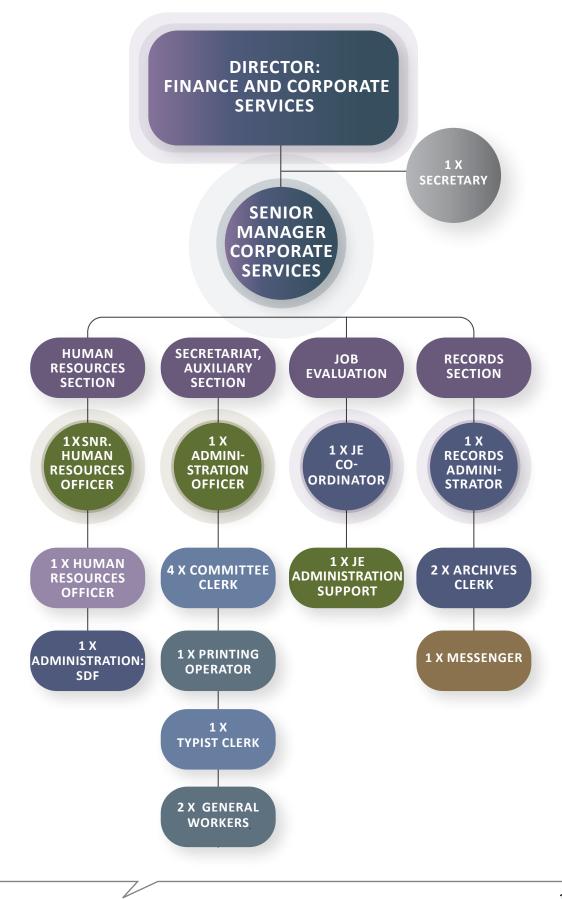


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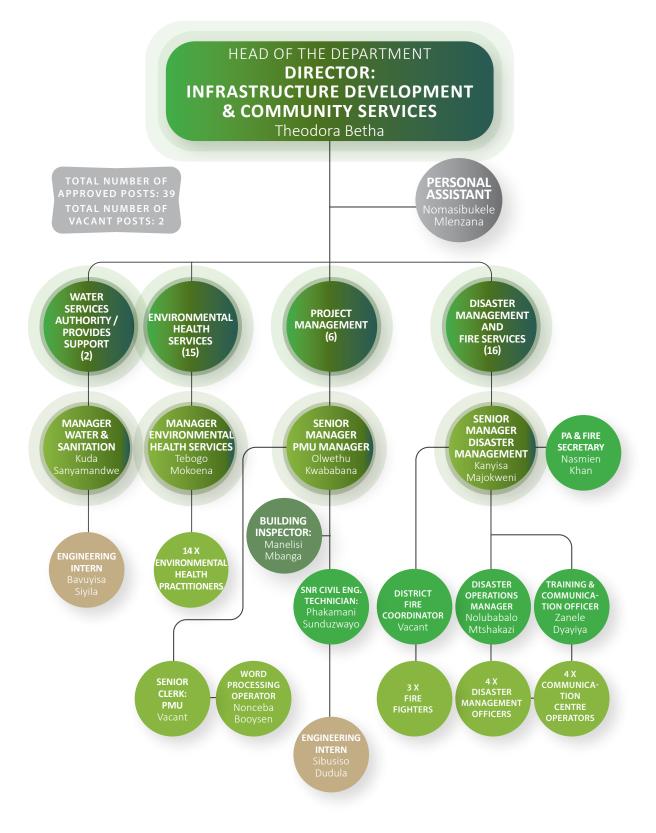




FINANCE & CORPORATE SERVICES

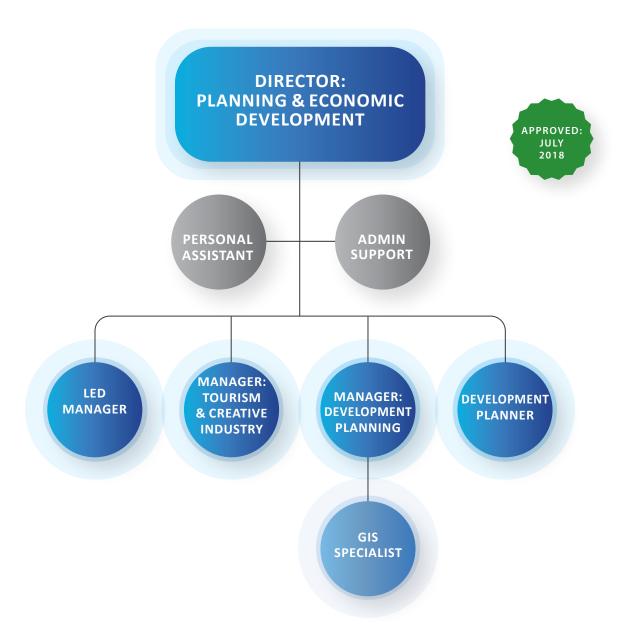


INFRASTRUCTURE DEVELOPMENT & COMMUNITY SERVICES



Z

PLANNING AND ECONOMIC DEVELOPMENT



5.3 THE FINANCIAL PLAN

5.3.1 Business Planning And Financial Strategy

LONG-TERM FINANCIAL STRATEGY

The Integrated Development Plan together with the Long-term Financial Strategy (LTFS) has essentially informed the compilation of the 2022/23 MTREF relating directly to affordability and sustainability. One of the salient features of the LTFS is the attentiveness to ultimate sustainability, not only from a municipal finance perspective, but also relating to service delivery in line with the IDP. Emphasis has also been placed on the dependence of the SBDM on Grant Funding and interest earnings to finance its operating expenditure and projects.

FINANCIAL SUSTAINABILITY ASSESSMENT – IMPACT ON ACCUMULATED SURPLUS ACCOUNT AND INTEREST EARNINGS

The Financial Sustainability Report tabled in Council annually highlights the risks of utilizing the accumulated surplus to finance infrastructure and economic development projects in the District. It is evident that the SBDM adopts a pragmatic approach and that it uses the interest earned on the accumulated surplus and investments in respect of provisions and grant funding to finance its operations. Based on the spending patterns which include financing of infrastructure from the accumulated surplus, it is estimated that the Municipality would experience a cash crisis in the medium term unless it drastically reduces its project expenditure funded from the accumulated surplus.

The utilization of accumulated surplus has increased drastically since the 2009/10 financial year due to the following:

- The discretionary revenue is no longer sufficient to sustain the operating budget as the increase in operating expenditure exceeds the increase in discretionary revenue.
- The Unspent Conditional Grants balance has reduced drastically over the years and therefore the Investment Income is diminishing.

To illustrate the above, a summary of the operating income and expenditure for the 2019/20 financial year and the 2020/21 financial year is detailed below:

| Statement | of Financial Performance | |
|---|--------------------------|-------------|
| Figures in Rand | 2021 | 2020 |
| Revenue | | |
| Rental income | 60,563 | 712,913 |
| Other income | | |
| Investment interest | 10,037,267 | 15,982,555 |
| Income from agency services | 46,390 | 49,742 |
| Government grants & subsidies | 4,601,582 | 2,580,347 |
| Equitable Share Plus Levy Replacement Grant | 101,462,000 | 93,464,000 |
| Other revenue | 392,096 | 498,115 |
| Actuarial gain on post-employment medical benefit | 0 | 3,027,786 |
| Gain on disposal of assets | 0 | 0 |
| Decrease in provision for debt impairment | 442,636 | |
| | 117,042,534 | 116,315,458 |
| Operating expenses | | |
| Increase in provision for debt impairment | 0 | 968,948 |
| Depreciation | 1,707,638 | 1,581,705 |
| Amortisation | 487,477 | 371,857 |
| Actuarial loss on post-employment medical benefit | 2,636,368 | 0 |
| Discounting of post-employment medical benefit | 6,056,344 | 5,229,859 |
| Employee costs | 50,850,769 | 46,298,974 |
| Repairs and maintenance | 761,754 | 552,241 |
| Other grants and subsidies paid | 18,473,329 | 23,922,858 |
| Conditional grant expenditure | 3,631,757 | 1,393,763 |
| General expenses – other | 31,672,436 | 27,049,081 |
| Contracted services | 2,477,019 | 2,579,732 |
| Impairment | 2,605 | 1,852,864 |
| Loss on disposal of assets | 7,556 | 331,350 |
| | 118,765,052 | 112,133,232 |
| | | |
| (Deficit)/Surplus for the year | (1,722,518) | 4,182,226 |

At the end of the 2020/21 financial year the payroll costs were 42.8% of total expenditure. The total expenditure, excluding conditional grant funding expenditure, amounted to R115 million. This means that in order to balance the operating expenditure including projects funded from own resources, investment income amounting to R10 million had to be used to finance the operating account, which resulted in a deficit of R1.7million.

V

It is therefore critical that the current practice of redistributing non sustainable discretionary resources to finance infrastructure and economic development projects be revisited.

A medium-term financial model based on the 2022/23 Operating Budget provided some insight on what will happen in the medium term should current expenditure trends continue.

The assumptions that were made are:

- that payroll cost will increase by inflation in outer years annually;
- that other operating expenditure will increase by 4.8, 4.4% and 4.5% in outer years annually; and
- Environmental Health increases by inflation
- that the surplus will fund project expenditure for 2021/22 at an amount of R20 million (excluding non-cash items and rollovers for the 2020/21 year) and remain constant at R10 million in the outer years.

SARAH BAARTMAN DISTRICT MUNICIPALITY FINANCIAL SUSTAINABILITY MODEL

| Details | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 | 2022-23 | 2023-24 | 2024-25 |
|--------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Expenditure | | | | | | | | |
| Payroll Costs | 48,835,315 | 52,657,798 | 54,128,294 | 57,437,025 | 67,228,552 | 69,670,000 | 72,740,000 | 76,010,000 |
| Post-Employment Medical Liability | 4,500,000 | 4,500,000 | 4,900,000 | 4,500,000 | 4,500,000 | 4,500,000 | 4,500,000 | 4,500,000 |
| Other Operating Expenditure | 27,597,900 | 37,565,000 | 36,018,500 | 45,679,000 | 48,451,000 | 51,568,000 | 43,040,000 | 43,970,000 |
| Sub total | 80,933,215 | 94,722,798 | 95,046,794 | 107,616,025 | 120,179,552 | 125,738,000 | 120,280,000 | 124,480,000 |
| Environmental Health | 10,000,000 | 10,500,000 | 11,130,000 | 11,800,000 | 4,500,000 | 4,716,000 | 4,920,000 | 5,140,000 |
| Fire | 8,500,000 | 8,925,000 | 11,608,000 | 9,540,000 | 9,930,000 | 6,200,000 | 10,370,000 | 10,840,000 |
| Cacadu Development Agency | 5,000,000 | 35,500,000 | 6,000,000 | 2,000,000 | 5,200,000 | 5,200,000 | 5,200,000 | 5,200,000 |
| Sub total- Operations | 104,433,215 | 149,647,798 | 123,784,794 | 133,956,025 | 139,809,552 | 141,854,000 | 140,770,000 | 145,660,000 |
| Own funded projects | 30,170,000 | 35,492,000 | 35,574,000 | 32,718,732 | 20,000,000 | 10,000,000 | 10,000,000 | 10,000,000 |
| Project Expenditure- Grants | 3,485,000 | 3,640,000 | 3,373,000 | 4,258,000 | 5,864,000 | 4,469,000 | 3,405,000 | 3,492,000 |
| | 138,088,215 | 188,779,798 | 162,731,794 | 170,932,757 | 165,673,552 | 156,323,000 | 154,175,000 | 159,152,000 |
| | | | | | | | | |
| Income | | | | | | | | |
| Sustainable Discretionary Income | me | | | | | | | |
| Levy Replacement Grant | 62,184,000 | 64,080,000 | 65,964,000 | 67,747,000 | 71,330,000 | 71,330,000 | 72,893,000 | 74,505,000 |
| Equitable Share | 22,641,000 | 24,262,000 | 27,500,000 | 29,367,000 | 33,246,000 | 33,246,000 | 35,183,000 | 37,295,000 |
| Other | 2,569,208 | 3,500,000 | 3,500,000 | 3,500,000 | 2,200,000 | 770,000 | 770,000 | 000'022 |

112,570,000

108,846,000

105,346,000

106,776,000

100,614,000

96,964,000

91,842,000

87,394,208

31,421,000

30,255,000

27,514,000

39,033,552

57,060,757

47,394,794

78,297,798

30,057,000

Non Sustainable Discretionary Income

Contribution Accumulated

Surplus

| Other grants | 1 | I | - | - | 5,000,000 | 8,994,000 | 1,669,000 | 1,669,000 |
|--------------------|------------------|-------------|-------------|-------------|---|--|-----------------------|-------------|
| Interest | 16,152,007 | 15,000,000 | 15,000,000 | 9,000,000 | 9,000,000 | 10,000,000 | 10,000,000 | 10,000,000 |
| | 46,209,007 | 93,297,798 | 62,394,794 | 66,060,757 | ,297,798 62,394,794 66,060,757 53,033,552 | 46,508,000 | 41,924,000 43,090,000 | 43,090,000 |
| Conditional Grants | 4,485,000 | 3,640,000 | 3,373,000 | | 4,258,000 5,864,000 | 4,469,000 | 3,405,000 | 3,492,000 |
| | 138,088,215 188, | 188,779,798 | 162,731,794 | 170,932,757 | 165,673,552 | ,779,798 162,731,794 170,932,757 165,673,552 156,323,000 154,175,000 159,152,000 | 154,175,000 | 159,152,000 |
| | | | | | | | | |

| Projected Investment Portfolio | I | I | I | 0- | I | I | I | I |
|---|-------------|-------------|-------------|-----------------------|-------------|---|---|------------|
| Conditional Grants Balances | I | I | I | I | - | 1 | 1 | I |
| Other Provisions | 59,206,768 | | 58,410,026 | 58,410,026 | 58,410,026 | 60,889,060 58,410,026 58,410, | 58,410,026 | 58,410,026 |
| Ring-fenced- Relocation | 15,000,000 | I | I | I | - | 35,000,000 | 30,000,000 | 30,000,000 |
| Accumulated Surplus Balance 132,700,241 157,447,216 132,734,701 157,135,243 119,401,691 | 132,700,241 | 157,447,216 | 132,734,701 | 157,135,243 | 119,401,691 | 46,120,691 | 21,969,691 | -7,374,309 |
| Cash reserves | 206,907,009 | 218,336,276 | 212,815,246 | 215,545,269 | 177,811,717 | 139,530,717 | 206,907,009 218,336,276 212,815,246 215,545,269 177,811,717 139,530,717 110,379,717 | 81,035,717 |
| Interest Calculation | 14,483,491 | 15,283,539 | 14,897,067 | 15,088,169 12,446,820 | 12,446,820 | 9,767,150 | 7,726,580 | 5,672,500 |
| Expected interest rate | %00.7 | 7.00% | 7.00% | 7.00% | 7.00% | 7.00% | 7.00% | 7.00% |

| Reconciliation of Accumulated Surplus | Surplus | |
|---------------------------------------|-------------|-------------|
| | Balance | Cum Balance |
| Opening balance | 157,135,243 | |
| Less: contributions to balance budget | budget | |
| | | |
| 2021-22 | -39,033,552 | 119,401,691 |
| 2022-23 | -27,514,000 | 46,120,691 |
| 2023-24 | -30,255,000 | 21,969,691 |
| 2024-25 | -31,421,000 | -7,374,309 |
| 2025-26 | -46,508,000 | -28,424,309 |
| | | |

Assumptions:

Salaries increase by inflation in outer years annually General exnenditure increase by 4 8% 4 4% and 4 5% in o

General expenditure increase by 4.8%, 4.4% and 4.5% in outer years annually Environmental Health increases by inflation

Fire Service Model not increased

It is evident based on the above assumptions and current expenditure trends that the use of the accumulated surplus to finance infrastructure and economic development projects will have the following impact:

- interest income will be drastically reduced in the medium term;
- the accumulated surplus will be depleted in the medium term; and
- that by 2025/26 financial year there will be inadequate revenue sources to balance the budget.

5.3.2 Medium-Term Revenue And Expenditure Framework

5.3.2.1 Principles And Guidelines

The following budget principles and guidelines have directly informed the compilation of the 2022/23 MTREF:

- Confirmation of the 2022/23 priorities and targets as well as the MTREF baseline allocations per main function;
- Confirmation of the use of service level standards subsequently informing the measurable objectives, targets and backlog eradication goals;
- Maintain best practice logics within the planning context always taking into consideration the funded budget constraint;
- An analysis of performance trends in terms of operational and capital budget components, with specific attention being given to underperforming functions/strategic units;
- Limit funding of projects from accumulated surplus;
- Funding to be acquired for all unfunded projects; and
- Specific allocations towards the Cacadu Development Agency (CDA)

5.3.2.2 Operational Budget

The following table represents the 2021/22 MTREF in terms of the service delivery structure as informed by the Municipality's business planning process, IDP and various other best practice methodologies e.g. funded budget constraint.

| 19450 (1943) | 2018/19 | 2019/20 | 2625/21 | | Budget Y | ear 2021/22 | | Medium 1 | erm Revenue & | Expenditore |
|---|--------------------|--------------------|--------------------|--------------------|--------------------|-----------------------|----------------------|------------------------|------------------------|------------------------|
| Description R thousands | Audited Outcome | Audited Outcome | Audited Outcome | Original Budget | Adjusted Budget | Full Year Forecast | Pre-audit Outcome | Budget Year 2022/23 | Budget Year 2023/24 | Budget Year 2024/25 |
| Einanoial Performance | | | | | | | | | 1 | 1 |
| Property rates | | | | | | | | | | |
| Service charges | 394322 | | 1.1100.000 | | | | 0.5-38 | × 34.5 | | |
| Investment revenue | 14,853 | 16,297 | 32,131 | 9,000 | 9,000 | 9,000 | 9,000 | 30,000 | 10,008 | 18,005 |
| Transfers and subsidies | 92,582 | 86,394 | 279,431 | 114,573 | 313,949 | 113,148 | 113,949 | 117,948 | \$13,049 | 114,005 |
| Other own revenue | 2,885 | 4,283 | (25,875) | 32,433 | 48,325 | 48,325 | 40,325 | 28,154 | 35,095 | 32,261 |
| Total Revenue (excluding capital transfers and contributions) | 112,318 | 116.584 | 286.177 | 148,004 | 171.374 | 171.274 | 171,274 | 154.323 | 154.175 | 159.152 |
| Employee costs | 38,475 | 42,942 | 119,466 | 88,294 | 68,477 | 88,677 | 68,672 | 45,537 | 84,249 | 87,137 |
| Remuneration of Councillors | 7,590 | 7,594 | 17,925 | 8,342 | 0.262 | 8,342 | 9,362 | 8,133 | 8,491 | 8,972 |
| Depreciation & asset impairment | 1,947 | 3,614 | 6,004 | 2,400 | 2,400 | 2,400 | 2,400 | 2,528 | 2,630 | 2,755 |
| Finance charges | | | | | | | | | | |
| Materials and bulk purchases | | | 421 | | 310 | 100 | 100 | 200 | | |
| Transfers and subsidies | 58,976 | 17,923 | \$3,442 | 23,549 | 34,087 | 36,087 | 36,987 | 26,567 | 36,825 | 27,402 |
| Other expenditure | 46,950 | 45,637 | \$12,382 | 14,808 | 40,047 | 60,047 | 60,047 | \$7,844 | \$1,940 | \$2,785 |
| Total Expenditure | 111, 128 | 111,491 | 355,750 | 148,006 | 265,674 | 165,674 | 145,474 | 154,323 | 354,175 | 159,152 |
| Surpius(Ceffeit) | (1, 671) | 4,892 | (12,573) | | 5,400 | 5,400 | 5,600 | | | |

Details of Sarah Baartman District Municipality's three year Financial Plan is laid out in its budget document. Rather than repeat issues which are dealt with in depth in the Budget, this commentary will deal with the broad principles of that plan. A high level summary of the three year plan is set out in the tables below.

| DATE | ΑCTIVITY | RESPONSIBILITY |
|---------------------|--|-------------------|
| | Budget Framework | |
| Jan-22 | Meeting HOD's to discuss budget process Preparation of budget framework to provide parameters and request budget inputs for | вто |
| | 2022/2023 | |
| Feb-22 | Completion of Salary Budget | BTO/Payroll |
| Feb-22 | Prepare draft budget three years operational and capital budget | вто |
| Feb-22 | Report back on progress with Budget inputs | BTO/HOD's |
| Feb-22 | Review of current budget and inputs for new budget | BTO/HOD's |
| Feb-22 | Submission of Budget Inputs | BTO/HOD's |
| | Final date for HOD's to submit departmental budget inputs | |
| | Proposed Capital projects from IDP | |
| | Accounting officer finalises and submits to Mayor proposed budgets and plans for next three-year budgets taking into account the recent mid-year review and any corrective measures proposed as part of the oversight report for the previous years audited financial statements and annual report | |
| Feb-22 | Budget Discussion Document | вто |
| | Compile discussion document from inputs and submit to EXCO and HOD's | |
| Mar-22 | Budget Steering Committee | EXCO/HOD's |
| | Discussion of budget inputs, link capital and operational plans to IDP and determine proposed tariffs | |
| 30-Mar-22 | Approval of Draft Budget | COUNCIL |
| | Submit draft multi-term operational and capital budget to Council for approval | |
| April / May 2022 | Public Consultation Process | MAYOR/EXCO/ MM |
| | Public Consultation on draft budget throughout municipality | |
| Apr-22 | Review all Budget related policies | вто |
| May-22 | Respond to Public Comments | MAYOR/BTO/MM |
| | Response to public comments and sector comments | |
| | Incorporate recommendations into draft budget if possible and feasible | |
| 25-May-22 | Approval of Final Draft Budget | COUNCIL |
| | Approve the final multi-term operational and capital budget | |
| Jun-22 | Advertising | ММ/ВТО |
| | Publication of approved budget | |
| Jun-22 | Submission of Budget | BTO/MM |
| | Submit approve budget to National and Provincial Treasury and COGTA | |

Budget Process Plan for 2022/23 Multi-Term Budget

| Jun-22 | Compile SDBIP | PERFORMANCE MANAGER / MAYOR / MM |
|--------|---|--|
| | Compilation of service delivery and budget implementation plan (SDBIP) and submit to Council for approval | |

SBDM prepares a detailed year-end financial preparation plan for the Annual Audit. The Annual Financial Statements are available on the SBDM website. New bit to add in after table.

5.3.2.3 Revenue Framework

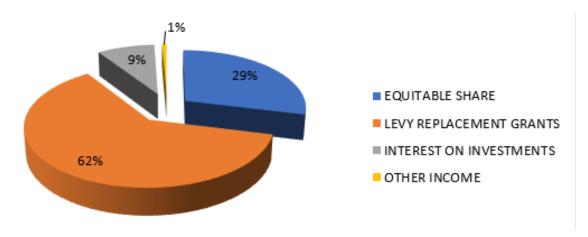
The Sarah Baartman District Municipality is committed to improving the quality of life of all its citizens in the district; to promoting a living environment which fosters harmony and confidence which provides opportunity for growth and prosperity for all living within its region.

5.3.2.4 Revenue

SBDM has very few significant sources of discretionary or sustainable revenue. In addition to this fact, there are a few areas of particular concern to the municipality:

- Interest Earnings;
- Equitable Share;
- Levy replacement Grant;

The Pie Chart below indicates all the discretionary revenue sources utilized to fund the 2022/23 operating budget.

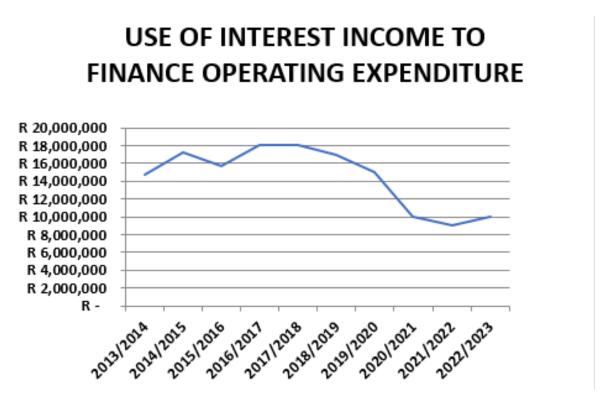


REVENUE BY SOURCE

i) Interest Earnings

In 2022/23 interest earnings on investments are budgeted to contribute R10m (8%) of total discretionary revenue. The estimate of interest earnings for 2022/23 has increased due to expected increases in the repo rate. It is evident that the municipality has become dependent on interest earning to balance its operating budget. This financing approach is not sustainable, and strategies will be developed to reduce expenditure in line with discretionary sources of revenue. The irony is that, in the medium to long term, the more efficient the municipality becomes at delivering its budgeted result, the greater this investment income will be reduced.

The graph below illustrates the extent to which interest has been used since the 2013/14 financial year to finance Operating Expenditure:



ii) Equitable Share

A municipality should prioritise its budget towards poor households and national priorities such as free basic services and the expanded public works programme.

The Division of Revenue Act Bill 2022/23 reflects an increase in equitable share of the municipality amounting to R3.8 million. This has effectively resulted in an increase in Equitable Share of 13%.

iii) Municipal Infrastructure Grant

Due to the demarcation process no MIG allocations are made to SBDM. However, the MIG allocations to the local municipalities have increased significantly.

iv) Levy Replacement Grant

The RSC Levy Replacement Grant for the 2022/23 financial year and outer years reflects a low growth rate as more fully detailed below:

| Financial year | Amount | % Increase |
|----------------|---------|------------|
| 2022/23 | R71.3 m | 5.3% |
| 2023/24 | R72.8 m | 2.2% |
| 2024/25 | R74.5 m | 2.2% |

Future allocations for the Budget will be subject to further reforms to replace RSC levies with alternative sources of revenue.

It is evident that the increases in the Levy Replacement Grant are increasing at a significantly lower rate than the inflation rate which means that the programmes of the Sarah Baartman District Municipality will have to be funded from other revenue sources.

v) Donor funding

In the light of the funding uncertainties described above, Council is keen to pursue options for accessing other funds, notably from donors, both internal (i.e. Development Bank of Southern Africa) or external (overseas aid). It needs to be noted, however, that even if the SBDM should prove successful in its attempts to secure such funds, they can only ever be regarded as short term and unsustainable sources of revenue.

5.3.2.5 Revenue and Tariff-Setting

i) Revenue Strategy

The revenue strategy is a function of the following key components:

- Growth and economic development and
- Revenue enhancement through,
- Eradication of free basic services to all households;
- Changes in tariff structures;
- National Treasury guidelines; and
- Achievement of full cost recovery of specific user charges.

ii) Assets Management

The municipality has a GRAP compliant asset register in place. During the annual audit of the asset register in the 2021 financial year, the Auditor General has confirmed that the municipality's asset register is compliant in that there were no material findings relating the fixed assets of the municipality. A valuation of assets is performed on an annual basis on all properties that is in the name of the district municipality. Due to the district municipality not having a demarcated area, the municipality does not collect rates and the valuation roll is not utilised for this purpose. The annual valuation is performed to ensure that the asset register is GRAP compliant.

iii) Repairs and Maintenance

As per the MFMA the SBDM has a repairs and maintenance plan. Maintenance contracts have a budget of R 200 000 for 2022/23 whilst the other outer two years the amounts are R 210 000 and R 220 000 respectively. SBDM does not own any infrastructure assets therefore the repairs and maintenance is not significant.

5.3.2.6 Expenditure Framework

The following table is a high-level summary of the 2022/23 Medium-term Expenditure Framework (classified per main category of expenditure) for the CoT based on departmental budget proposals aligned to the Five-year Integrated Development Plan, financial planning guidelines and a detail analysis of performance trends:

| and a second | 2018/19 | 2019/20 | 2020/21 | | Budget Ye | ar 2021/22 | | Medium Te | rm Ravenue & E | xpenditure |
|--|----------|---------|----------|--------------------|--------------------|-----------------------|----------------------|------------------------|------------------------|------------|
| Description | Audited | Audited | Audited | Original Bulget | Adjusted Budget | Full Year Forecast | Pre-audit Outcome | Budget Year 2022/23 | Budget Year 2023/24 | Budget Yea |
| R thousands | | | | | | | | | | |
| Revenue By Source | | | | | | | | 1 | | |
| Property rates | | | | | | | | | | |
| Service charges - electricity revenue | | | | | | | | | | |
| Service charges - water revenue | | | | | | | | | | |
| Service charges - sanitation revenue | | | | | | | | | | |
| Service charges - refuse revenue | | 1000 | | | | | | 1144 | | |
| Rental of facilities and equipment | 1,383 | 713 | 928 | 1,401 | 2,700 | 2,700 | 2,795 | 100 | 104 | 10 |
| Interest earned - external investments | 16,812 | 36,097 | 12,121 | 9,008 | 9,000 | 9,000 | 9,000 | 10,000 | - 38,888 | 38,000 |
| Interest earned - outstanding debtors | | | 1 | | | | | | | |
| Dividends received | | | | | | | | | | |
| Fines, penalties and todelts | | | 46 | | | | | | | |
| Licenses and permits | | | | | | | | 355 | 304 | 300 |
| Agency services | 49 | 54 | 128 | | 50 | - 14 | 52 | | 1.0 | |
| Transfers and subsidies | 92,883 | 96,1H | 279,631 | 106,873 | 113,949 | 113,949 | 113,949 | 117,969 | 113,000 | 116,891 |
| Other revenue | 1,270 | 3,538 | 124,4451 | 38,943 | 45,575 | 45,575 | 41.675 | 37,958 | 35,641 | 35,857 |
| Gains | 213 | | | 10.2.*104 | | | | 1 | | |
| fotal Revenue (excluding capital transfers and contributions) | 112, 718 | 116,586 | 286,177 | 143,006 | 171.274 | 171.274 | 171.274 | 156,322 | 154,175 | 159,152 |
| Expenditure Dy Type | | | | | | | | | | |
| Employee related costs | 38,478 | 43,945 | 118,446 | 38,844 | \$8,877 | 59.477 | 58,477 | 41,637 | 64.244 | \$7,127 |
| Remuneration of councillors | 7,398 | 7,588 | 17,825 | 8,167 | 9,367 | 8,342 | 8,342 | 8,133 | 8,491 | 8,873 |
| Debt impairment | #11 | 864 | 526 | 102.540 | | | | CC.122044 | | |
| Depreciation & asset impairment | 1,587 | 1.614 | 6,004 | 2,480 | 2,400 | 2,410 | 2,400 | 2,525 | 2,430 | 25,761 |
| Finance charges | | | | | | | | | | |
| Bulk punchases | | | | | | | | | | |
| Other materials | | | 429 | 100000 | 100 | 100 | 100 | 200 | | |
| Contractual services | 3,298 | 2,685 | 5,668 | 4.100 | 4.179 | 4,170 | 4,170 | 4,384 | 3,004 | 3,076 |
| Transfers and subsidies | 18,916 | 17,923 | 82,852 | 23,569 | 36,201 | 14,141 | 24,047 | 26,267 | 24,425 | 27,413 |
| Other expenditure | 42,441 | 27,737 | 94,042 | \$0,708 | \$5.877 | 55,877 | 55,879 | \$3,485 | 68,974 | 49,714 |
| Losses | | 331 | 345 | | | | | | | |
| Total Expenditure | 113,388 | 111,691 | 299,750 | 148,005 | 165,676 | 165,674 | 165,674 | 154,323 | 154,175 | 139,152 |
| Surplus/Deficit) | (1.071) | 4.492 | (12.172) | | 5,400 | 5,600 | 1.600 | | | |

A major strategy related to the outcome of this planning was aligned to generating further operational gains and efficiencies to ensure the SBDM undertakes detail financial planning aligned to budgeting for improved service delivery, the introduction of cost containment measures and the limitation of utilising the accumulated surplus to fund projects. The above table is a direct product of this initiative, of which operational capacity created has been directed to the capital affordability limitations.

Total revenue and operating expenditure has decreased by 6% against the 2021/22 adjustment budget. It can be deduced from the above table that the draft operating expenditure equates to R156.3 million in the 2022/23 financial year and decreases to R154.2million in the 2023/24 financial year.

5.3.2.7 Capital Budget

The compilation of the capital budget in terms of internal capacity (council funds) / affordability was based on the outcome of the Long-term Financial Strategy and funding options targeting an aggressive reduction in usage from accumulated surplus and cost containment measures, directly informed by the 5-year Strategic Integrated Development Programme.

Capital budget 1 July 2022 to 30 June 2023

| Narration | 2021/2022 | 2022/2023 |
|------------------------------|-----------|-----------|
| | R '000 | R '000 |
| Funding Source | | |
| Accumulated Surplus | 19,724 | 10,091 |
| Total | 19,724 | 10,091 |
| Asset Type | | |
| Computer software | 1,349 | 2,545 |
| Computer equipment | 2,438 | 1,265 |
| Furniture & Office equipment | 0,177 | 0,081 |
| Land & Buildings | 14,500 | 6,200 |
| Motor Vehicles | 1,260 | 0 |
| Total | 19,724 | 10,091 |

5.3.2.8 Sarah Baartman District Municipality mSCOA Project Register 2022/23

| DESCRIPTION OF PROJECT | Final Budget 2021/22 | Expenditure up to Feb 2022 | DRAFT BUDGET 2022/23 | FUNDED |
|---|----------------------------|----------------------------------|----------------------------|-------------------------------------|
| OFFICE OF THE MUNICIPAL MANAGER | | | | |
| SPECIAL PROJECT UNIT | | | | |
| YOUTH FUND | 500,000 | 17,520 | 150,000 | Rollover |
| WOMEN EMPOWERMENT | 100,000 | - | 100,000 | Accumulated Surplus |
| DISABILITY EMPOWERMENT | 100,000 | - | 100,000 | Accumulated Surplus |
| HIV/AIDS | | | | |
| IMPLEMENTATION OF THE HIV/AIDS PLAN | 150,000 | 41,651 | 200,000 | Rollover/ Accumulated Surplus |
| PERFORMANCE MANAGEMENT | | | | |
| PMS SUPPORT TO LM'S | 500,000 | - | 150,000 | Rollover |
| LEGAL SERVICES | | | | |
| LEGAL SUPPORT TO LM'S | 300,000 | - | 200,000 | Rollover |
| DEPARTMENT: INFRASTRUCTURE DEVELO | PMENT & CON | MMUNITY SERV | /ICES | |
| PROJECT MANAGEMENT | | | | |
| EPWP (new) | - | - | 1,073,000 | EPWP Grant |
| UPGRADING OF MAKHANDA TAXI ROUTES (new) | 3,000,000 | - | 3,000,000 | Rollover (to confirm) |
| FIRE SERVICE - HEAD OFFICE | | | | |
| FIRE EQUIPMENT FOR LMs | 2,437,000 | 286,883 | 1,000,000 | Rollover |

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| FIRE CONTRIBUTION TO LMs | 20,138,000 | 3,491,715 | 6,200,000 | Rollover (no new allocation) |
|--|-------------|---------------------------------------|-----------|-------------------------------------|
| FIRE TRAINING ASSISTANCE TO LMs | 1,520,000 | 362,325 | 1,000,000 | Rollover/ Accumulated Surplus |
| DISASTER MANAGEMENT | | | | |
| EDUCATION AND AWARENESS CAMPAIGN | 235,000 | 234,800 | 270,000 | Accumulated Surplus |
| WATER DISTRIBUTION | | | | |
| WSA SUPPORT FOR LM'S | 2,000,000 | 77,955 | 2,000,000 | Accumulated Surplus |
| DEVELOPMENT OF WATER SERVICE DEVELOPMENT PLANS | 650,000 | 162,091 | 350,00 | Rollover |
| TRAINING FOR WATER, WASTEWATER TREATMENT AND RETICULATION (NEW) | _ | | 3,325,000 | LGSETA grant |
| ROADS | | | | |
| RURAL ACCESS ROADS | 3,850,000 | 1,384,013 | 2,396,000 | RAMMS Grant |
| ENVIRONMENTAL HEALTH | | · · · · · · · | | · |
| CONTRIBUTION TO MUNICIPALITIES (EHS) | 4,500,000 | 3,658,015 | 4,716,000 | Accumulated Surplus |
| MAKANA WASTE MANAGEMENT - ILLEGAL DUMPING SITES | 2,000,000 | - | 1,000,000 | Rollover |
| DEPARTMENT : ECONOMIC DEVELOPMEN | T AND PLANN | ING | | |
| MANAGEMENT | | | | |
| DISTRICT DEVELOPMENT AGENCY | 5,200,000 | 2,600,000 | 5,200,000 | Accumulated Surplus |
| INVESTMENT PROMOTION | 250,000 | - | 400,000 | Rollover/ Accumulated Surplus |
| ECONOMIC DEVELOPMENT SUMMIT | 500,000 | - | 500,000 | Rollover |
| LOCAL ECONOMIC DEVELOPMENT | | · · · · · · · · · · · · · · · · · · · | | · |
| SBDM SMME SUPPORT PROGRAMME | 1,300,000 | - | 1,000,000 | Accumulated Surplus |
| DEVELOPMENT OF BUSINESS PLANS FOR CATALYTIC PROJECTS | - | - | 500,000 | Accumulated Surplus |
| LED CAPACITY BUILDING TRAINING | 200,000 | 109,015 | 300,000 | Accumulated Surplus |
| TOURISM PROMOTION & DEVELOPMENT | | | | |
| CREATIVE INDUSTRIES | 2,000,000 | 809,438 | 2,700,000 | Accumulated Surplus |
| TOURISM MARKETING | 3,183,000 | 505,785 | 4,000,000 | Rollover/ Accumulated Surplus |

| TOURISM AWARENESS | 119,000 | | 200,000 | Accumulated Surplus |
|---|-------------|---------|------------|------------------------|
| SBDM SMME SUPPORT PROGRAMME | 700,000 | | 700,000 | Accumulated Surplus |
| LTO SUPPORT | 700,000 | 700,000 | 700,000 | Accumulated Surplus |
| PLANNING UNIT | · · · · · · | | | |
| IDP SUPPORT TO MUNICIPALITIES | 316,000 | 148,261 | 400,000 | Accumulated Surplus |
| DISTRICT DEVELOPMENT MODEL IN SBDM- ECSECC | 400,000 | 172,859 | 400,000 | Accumulated Surplus |
| TECHNICAL TOWN PLANNING ASSISTANCE | 350,000 | 145,023 | 550,000 | Accumulated Surplus |
| REVIEW OF KOUKAMMA SDF | 647,000 | 128,902 | 300,000 | Rollover |
| SUPPORT TO LMS (SDF- SRV) | 655,000 | 155,250 | 200,000 | Rollover |
| GIS CAPACITY SUPPORT (NEW) | - | _ | 300,000 | Accumulated Surplus |
| DEPARTMENT: FINANCE AND CORPORATE | SERVICES | | | |
| FINANCIAL ACCOUNTING DIVISION | | | | |
| SUPPORT TO LM'S FOR IMPROVING AUDIT OUTCOMES | 800,000 | 336,782 | 500,000 | FMG Grant |
| SUPPORT TO LM'S FOR IMPROVING AUDIT OUTCOMES | 2,100,000 | - | 2,400,000 | Accumulated Surplus |
| JOB EVALUATION | | | | |
| JOB EVALUATION | 1,030,000 | 115,130 | 1,000,000 | Accumulated Surplus |
| | | | | |
| TOTAL PROJECT EXPENDITURE | | | 49,480,000 | |

SBDM has appointed a mSCOA Project Steering Committee and mSCOA Project Implementation Committee that are both functioning. The Committees are comprised of the following Officials:

Composition of mSCOA Project Steering Committee:

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| TITLE | DEPARTMENT | ROLE |
|---------------------------------|--|-------------|
| Portfolio Councillor of Finance | Finance & Corporate Services | Councillor |
| Municipal Manager | Municipal Manager | Chairperson |
| CFO | Finance & Corporate Services | Member |
| Dir: IDCS | Infrastructure Development & Community Services | Member |
| Dir: PED | Planning & Economic Development | Member |

| TITLE | DEPARTMENT | ROLE |
|------------------------------------|--|---------------------------|
| Senior Manager: Finance | Finance & Corporate Services | Project Champion- Finance |
| Accountant: I & E | Finance & Corporate Services | Project Implementation |
| Accountant: FAD | Finance & Corporate Services | Finance (FAD) |
| System Administrator | Finance & Corporate Services | Project Implementation |
| PC Technician | Finance & Corporate Services | Project Implementation |
| Accountant: Payroll | Finance & Corporate Services | Payroll |
| Accountant: BTO | Finance & Corporate Services | Finance (BTO) |
| Senior HR Officer | Finance & Corporate Services | Human Resources |
| Manager: Performance Management | Municipal Manager | Performance Management |
| Development Planner | Planning & Economic Development | IDP |
| Project Manager: PMU | Infrastructure Development & Community Services | Infrastructure |
| LED Manage | Planning & Economic Development | Project Manager |

Composition of mSCOA Project Implementation Committee:

5.3.2.9 Community Consultation Process

The following section provides an overview of the consultation and community consultation activities.

- Budget committee meetings: Budget committee meetings was held on 9 March 2022, which involved the Portfolio Councillor of Finance and Corporate Services and senior management. The purpose of the meetings was to discuss and inform politicians and management of the budget.
- Publication of draft budget: The draft document was made available on SBDM's website. .
 Public participation and consultations were carried through a blended version of public meetings in the 7 local municipalities (observing COVID Protocols as well as adverts on Radio Stations and Social Media calling on the public to submit representation on the budget).
- Electronic: The tabled budget document was published on the SBDM Website (www.SarahBaartman.co.za).
- As per MFMA prescripts SBDM compiles and submits Section 52d reports as well as Section 71 and 72 reports as well as the annual report which can be found on the SBDM website.

5.3.2.10 Municipal Financial Policies

To ensure compliance and optimal financial monitoring and control, the Sarah Baartman District Municipality has the following policies in place and are being implemented:

- Budget policy;
- Banking and Investment Policy;
- Supply Chain Management Policy;
- Virement Policy;
- Credit Control and Debt Collection Policy;
- Revenue By-laws;
- Tariff Policy;
- Sundry Financial Policies;
- Policy on Unauthorised, Irregular, Fruitless and Wasteful Expenditure and the Enforcement of Proper Financial Management;
- Petty Cash Policy;

- Enterprise Risk Management Policy; and
- Cost containment Policy

The above policies are reviewed annually during the Budget process and are adopted in line with the adoption of the budget of the municipality. These policies are not promulgated into by-laws because SBDM is a district municipality.

The Sarah Baartman District Municipality does not have; Rates, Infrastructure Investment and Capital Projects Policies, as these policies are not relevant to the District Municipality. The District Municipality does not have a rates demarcated area and therefore do not receive any rates. The District also does not provide bulk infrastructure and therefore do not capitalise the assets on projects that are undertaken by the municipality.

Creditors

As per section 65(1) of the MFMA which states that all money owing by the municipality be paid within 30 days.

5.3.2.11 Supply Chain Management

The municipality has a supply chain unit within the Finance department. The unit conforms to National standards. The supply chain management policy in aligned to the Supply Chain Management Regulations. The municipality has implemented stringent controls to assist in complying with all regulations relating to supply chain.

The municipality strives to adhere to the supply chain management regulations. The turn-over rate of procurement process was negatively affected upon initial implementation of the stringent controls. The process is becoming a norm within the municipality and the turn-over rate is steadily improving.

5.3.2.12 Management Response to the Report of the Auditor-General on the Financial Statements and Performance Information of Sarah Baartman District Municipality for the Year Ended 30 June 2021

Management responses have been provided with reference to the relevant paragraphs in the Audit Report.

i) Audit Opinion

The Auditor – General has concluded:

"In my opinion, the consolidated and separate financial statements present fairly, in all material respects, the financial position of the Sarah Baartman District Municipality as at 30 June 2021, and its financial performance and cash flows for the year then ended in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the Municipal Finance Management Act 56 of 2003 (MFMA) and the Division of Revenue Act 4 of 2020 (Dora)".

The fact that the Municipality has been able to maintain its unqualified audit opinion for fifteen consecutive financial years despite many challenges is a remarkable achievement. Each financial year presents new challenges which must be carefully managed to ensure that the Municipality maintains the unqualified audit and strives towards clean administration.

5.4 INTEGRATED WASTE MANAGEMENT ASSESSMENT/INTEGRATED WASTE MANAGEMENT PLAN

The management of solid waste is the responsibility of each individual Local Municipality (LM). As a requirement of the National Waste Management Strategy and the IDP Process, all LMs are faced with the obligation of compiling an Integrated Waste Management Plan (IWMP).

In 2016, Sarah Baartman District Municipality embarked on a process of reviewing Integrated Waste Management Plans for its local municipalities. The project was concluded in 2017 and each municipality adopted their individual plan. This section gives an overview of the IWMP for each municipality. The district will in 2022/23 facilitate the process of reviewing the IWMPs with the LMs. Furthermore; the district will facilitate the establishment of the District Waste Forum to coordinate waste management work in the district and capacitate municipal officials responsible for waste management.

The current waste related policies, legislation and guidelines applicable to Local Municipalities are outlined in the table below. All key requirements are listed, regardless of whether the Local Municipality complies or not.

| Theme | Legal/Policy Requirement |
|-------------------------|--|
| Waste planning | National Environmental Management: Waste Act (59 of 2008): A Local Municipality must submit an IWMP to the MEC for approval. A Local Municipality must integrate the IWMP into the IDP. Municipality must also follow the consultative process in Section 29 of the Municipal Systems Act (MSA) (separately or as part of the IDP). Each municipality must formally designate a Waste Management Officer (WMO). A Local Municipality must submit annual reports of the implementation of the IWMP in terms of Section 46 of the MSA. National Policy for the Provision of Basic Refuse Removal (BRR) Services to Indigent Households (GN413 of 2011) A Local Municipality to integrate the national BRR policy into their Indigent Policy, if present. A Local Municipality to consider formally identifying deserving households/areas for BRR services. A Local Municipality to implement and maintain indigent register system in line with policy, and implement management programmes to minimise fraudulent activities. A Local Municipality to regularly update the indigent register. Eastern Cape Provincial IWMP (DEDEAT, 2010, draft) All local authorities to have current IWMPs to meet requirements by end of 2011. All local authorities to implement waste management by-laws which include NEMWA requirements, by 2012. |
| Financial Management | National Environmental Management: Waste Act (59 of 2008): All municipalities must keep separate financial statements including a balance sheet of services provided. |

| Waste Information Management System | National Waste Information Regulations (GNR 625, 13 August 2012) All those conducting activities listed in Annex 1 must register on SAWIS Activities at different facilities must be registered individually. Includes landfills Excludes transfer stations. Quarterly information to be submitted to the SAWIS All information submitted must be kept for minimum of 5 years. Eastern Cape Provincial IWMP (DEDEAT, 2010, draft) DEDEAT to set up a waste reporting system and all local authorities to be reporting municipal waste figures to Province by 2013 (system yet to be established by DEDEAT). |
|---|--|
| Waste Reduction, Recovery, Re-use and Recycling | DEDEAT to be reporting on National WIS by 2013. National Environmental Management: Waste Act (59 of 2008): Reduce the amount of waste generated, and where generated, measures to ensure that it is re-used, recycled and recovered, treated and disposed of. National Domestic Waste Collection Standards (GN21 of 2011) o households on how to separate waste. A Local Municipality must encourage community involvement in recycling A Local Municipality must provide an enabling environment for household recycling to include either a) undertaking kerbside collection of recyclables, or b) ensuring Communal Collection Points for recyclables (including "nonmainstream recyclables" such as batteries, fluorescent tubes etc.) for collection by private service providers. Collection of full containers from drop-off centres must be done within 24hours of being reported full. |
| | Eastern Cape Provincial IWMP (DEDEAT, 2010, draft) DEDEAT to assess feasibility of drop-off centres and if feasible, develop a rollout programme and commence rollout by 2012, in line with NEMWA and National Domestic Waste Collection Standards. DEDEAT to develop a waste minimisation / recycling plan by 2013 |
| Waste Collection | National Domestic Waste Collection Standards (GN21 of 2011) Non-recyclable waste (i.e. domestic): A weekly service is required as a minimum. There are approximately 203 households receiving no collection service, and 101,716 households receiving a fortnightly service. Weekly collections must be consistent – the same day of the week, the time which waste is put out for collection must be stipulated. If a collection is missed or the service is interrupted the service must resume as soon as possible and the waste must be removed no later than on the next scheduled collection day. Changes to collection service e.g. public holidays must be publicized in advance. Recyclable waste: to be collected once every two weeks. Bulk containers and Communal Collection Points: to be collected when full, or within 24hrs of reported as full, but not less than once per week. All refuse collection workers must receive regular medical check-ups, appropriate PPE and health and on-going health and safety training. Roadworthiness of all collection vehicles to be ensured. Waste must be transported in closed vehicles. Skips should be managed in line with the Collection Standards |
| | National Policy for the Provision of Basic Refuse Removal Services to Indigent Households (GN413 of 2011) A Local Municipality must identify indigent households and maintain a register of indigent households (GN 34385). Households to be provided with free receptacles for refuse storage. Appropriate collection frequencies are a) weekly for biodegradable waste b monthly for recyclables (rural areas), c) fortnightly for recyclables (in urban areas). Skips must be considered a last resort and should be cleared often enough to prevent dumping. |

| | NEastern Cape Provincial IWMP (DEDEAT, 2010, draft) All residential areas within urban settlements to receive appropriate weekly collection service by 2013. |
|--|---|
| Storage of Waste | Waste Tyre Regulations (2008) Waste Tyre Storage Plans by If owning or managing stockpiles, a Local Municipality may have responsibilities under Section 8 of these regulations for waste tyre stockpiles (>500 m2). A Local Municipality to note likely future restrictions on disposal of certain waste any industry are to be approved by the A Local Municipality's Fire Department. |
| Landfill sites | National Standards for the Disposal of Waste to Landfill (GN 636 of 2013) e.g. E-waste (cease within 8 years), whole tyres (immediate) quartered tyres (cease within 5 years), and required reduction in garden waste disposal 25% reduction in 5 years). |
| Transfer Stations | National Norms and Standards for the Storage of Waste (GN 926 of 2013) Any new waste management facility with the capacity to store more than 100m3 of general waste must be registered with DEDEAT before construction commences. The site must be operated to avoid nuisance emissions, odours and litter rated into categories at source. A documented procedure must be implemented to prevent any mixing of general or hazardous waste. Training must be provided to all employees working on site. An emergency preparedness plan must be developed. Audits must be conducted bi-annually. External audits must be completed annually. Records of waste entering the site and being recycled must be kept. |
| Public Awareness and Communication | National Domestic Waste Collection Standards (GN 21 of 2011) All complaints regarding waste must be dealt with promptly, and responded to within 24hours. A Local Municipality must create awareness around key waste issues as defined in the standards including illegal dumping, recycling and composting A Local Municipality must provide clear guidelines on different domestic waste types, source separation, appropriate containers for domestic waste and disposal methods for waste not collected by kerbside refuse collection service. |
| Capacity Building and Training | National Policy for the Provision of Basic Refuse Removal Services to Indigent Households (GN 413 of 2011) A Local Municipality must implement education and awareness training regarding the BRR services in relevant areas. |

5.4.1 Intergrated Waste Management Plan Status Core And Desired End State - BCRM

The main issues in BCRM are summarised in the table below using the information gathered on the historical and present waste management situation in BCRM. The desired end state for the BCRM is informed by these issues, which in turn assists in the development of strategic goals and objectives.

| | V |
|---|---|
| Waste Minimisation (separation, recycling, awareness campaigns | There are minimal municipal recycling initiatives at all main centres (i.e. Somerset East, Pearston and Cookhouse). Reclaimers are not registered with the municipality. REFER TO IMPLEMENTATION PLAN FOR DETAILED RECOMMENDATIONS |
| Waste Collection Infrastructure (equipment, collection points and and routes and serviced areas | There is not enough equipment for waste collection at Pearston and Cookhouse. There is no permanent equipment for landfill operation at all landfill sites. The bulldozer is shared between various departments, and therefore not always readily available for use at the landfill sites. MAIN RECOMMENDATIONS: PURCHASE/LEASE WASTE COLLECTION EQUIPMENT PARTICULARLY FOR PEARSTON AND COOKHOUSE. |
| Waste Management Financial Resources | The budget projects a deficit of about R2.4 million. The budget does not include an allocation for capital items, which could be funded via MIG. REFER TO IMPLEMENTATION PLAN FOR DETAILED RECOMMENDATIONS |
| Institutional Capacity and Human Resources | There are a number of vacant permanent and proposed posts, which translates to a shortage of manpower and places an extra burden on existing employees and the ability to provide efficient services. MAIN RECOMMENDATION: APPOINT DEDICATED LANDFILL OPERATOR/ SUPERVISOR |

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5.4.2 Intergrated Waste Management Plan Status Core And Desired End State - Makana

The main issues in Makana LM are summarised in the table below using the information gathered on the historical and present waste management situation in Makana LM. The desired end state for Makana LM is informed by these issues, which in turn assists in the development of strategic goals and objectives.

| Themes | Issues and Observations |
|---|---|
| Landfills and Landfill Operations | Waste streams are not characterized or quantified at the Alicedale and Riebeeck East landfills and thus no SAWIS reporting. Industrial-agricultural waste (i.e. residues from Peppadew Factory) and abattoir waste are disposed of at the Grahamstown landfill site. Grahamstown landfill site: Waste coming into the landfill site is recorded but not consistently and adequately. There are reclaimers and salvagers illegally accessing the site. MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF LANDFILL SITE, INCREASE CAPACITY TO ACCOMMODATE FOR CONVERSION TO A REGIONAL LANDFILL SITE. Alicedale landfill site: There is no supervisory staff at the landfill site. The site is not fenced or gated, and therefore there is no access control/ regulation. Waste is burned at the landfill site. Waste is not compacted or covered (waste is only covered once a year). Waste volumes are not recorded or quantified. Carcasses are disposed at the landfill site. MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF LANDFILL SITE Riebeeck East landfill site: The site is not compacted or covered (waste is only covered once a year). Waste is burned at the landfill site. Carcasses are disposed at the landfill site. MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF LANDFILL SITE Riebeeck East landfill site: There is no supervisory staff at the landfill site. Waste is burned at the landfill site. Waste is not compacted or covered (waste is covered once a year). Waste is not compacted or covered (waste is covered once a year). Waste is not compacted or covered (waste is covered once a year). Waste is not compacted or covered (waste is covered once a year). Waste is not compacted or covered (waste is covered once a year). Waste is not compacted or cov |
| | • Access to the site is not regulated. MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF LANDFILL SITE |
| Waste Minimisation (separation, recycling, awareness campaigns | • Reclaimers at landfill sites are not all registered with the municipality. REFER TO IMPLEMENTATION PLAN FOR DETAILED RECOMMENDATIONS |

| | - |
|---|--|
| Waste Collection Infrastructure (equipment, collection points and routes and serviced areas) | There is no equipment specifically designated for waste collection at Riebeeck East. There is no equipment for operating the Alicedale and Riebeeck East landfill sites. Most of the equipment in Grahamstown is shared between departments; therefore equipment is not always readily available when required for waste management collection at Riebeeck East. |
| Waste Management Financial Resources | The budget projects a deficit of about R400 000 for landfill site operation. While the Equitable Share of over R6 million is recorded as revenue, the same amount is recorded as an expense as indigent free basic service. This should not be reflected as an expense since the costs associated with are not additional to the other expenses. If these monies were specifically allocated to free basic services, they should be retained within the waste management budget. The budget does not include an allocation for capital items, which could be funded via MIG. |
| | REFER TO IMPLEMENTATION PLAN FOR DETAILED RECOMMENDATIONS |
| Institutional Capacity and Human Resources | There is no designated Waste Management Officer There is a shortage of personnel, which places an extra burden on existing employees and the ability to provide efficient services. There is no waste management staff in Alicedale and Riebeeck East. |
| | MAIN RECOMMENDATIONS: APPOINT DEDICATED LANDFILL OPERATOR/ SUPERVISOR FOR GRAHAMSTOWN LANDFILL SITE. |

5.4.3 Intergrated Waste Management Plan Status Core And Desired End State - Ndlambe

The main issues in Ndlambe LM are summarised in the table below, using the information gathered on the historical and present waste management situation in Ndlambe LM. The desired end state for Ndlambe LM is informed by these issues, which in turn assists in the development of strategic goals and objectives.

| Themes | Issues and Observations |
|---|--|
| Landfills and Landfill Operations | consistently quantified at all landfill sites and thus there is no SAWIS reporting. Seafield transfer station is not permitted. The Bushman's River Mouth landfill site is officially closed but not rehabilitated. There is no supervisory staff at the landfill site. The landfill site is not adequately fenced (fence is broken). There is limited access control/regulation. Waste is not regularly sorted and separated. Waste is not regularly compacted and covered. Waste volumes are not consistently and adequately recorded and quantified. Waste is quantified by the number and size of vehicles coming into the waste site, and the waste type. The landfill site is located within a drainage line. There are reclaimers and salvagers illegally accessing the site. |
| | MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF LANDFILL SITE, INCREASE CAPACITY TO ACCOMMODATE CONVERSION TO A REGIONAL LANDFILL SITE • Bathurst landfill site: • There is no supervisory staff at the landfill site. • The landfill site is not fenced or gated, and therefore there is no access control/ regulation. • General waste is burned at the landfill site. |
| | Waste volumes are not recorded or quantified Waste is not sorted or separated. Waste is not compacted or covered. The landfill site is in the middle of a veld, and may be prone to fire risk. |
| | MAIN RECOMMENDATION: CLOSE SITE AND OPERATE AS A WASTE TRANSFER STATION AND RECYCLING CENTRE Alexandria landfill site: There is no supervisory staff at the landfill site. The landfill site is not adequately fenced (fence is mostly broken). Access into the landfill site is not controlled because there is no gate. Waste is not regularly sorted or separated. Waste is sometimes bulldozed to make space, but it is not regularly compacted or covered. Waste is burned at the landfill site. Waste volumes are not recorded or quantified. No waste quantity data is submitted on the Waste Information System (WIS). There are reclaimers and salvagers illegally accessing the site. There are stray animals (i.e. dogs and cattle) accessing and eating from the landfill site. |

| Waste Minimisation (separation, recycling, awareness campaigns | MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF LANDFILL SITE Cannon Rocks Transfer Station The general and garden waste sites are not fenced and access is not controlled. The sites are not well managed; littering is evident in the vicinity of the sites. MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF WASTE TRANSFER SITE Boknes Transfer Station The transfer site is not fenced and access is not controlled. There is not sufficient signage at the entrance of the transfer sites. The site is not well managed, with littering evident in the vicinity of the sites. MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF WASTE TRANSFER SITE |
|---|---|
| | Seafield Transfer Station The transfer site is not fenced and access is not controlled. The transfer site is not permitted. |
| | MAIN RECOMMENDATION: OBTAIN PERMIT AND IMPROVE COMPLIANCE AND MANAGEMENT OF WASTE TRANSFER SITE There are minimal recycling initiatives undertaken solely by the municipality. There is a lack of recyclable material drop-off centres, such as at schools and public community facilities. Reclaimers at landfill sites are not registered with the municipality. |
| | REFER TO IMPLEMENTATION PLAN FOR DETAILED RECOMMENDATIONS |
| Waste Collection Infrastructure (equipment, collection points and routes and serviced areas) | There are not enough fully functional waste collection vehicles (e.g. two compactor trucks were at the workshop for a long time, and there are no back-up vehicle arrangements). The one functional compactor truck collects from all the areas of Ndlambe LM. Most of the equipment has exceeded its functional lifespan, and requires upgrading/replacement. The waste department needs to invest in new and more reliable vehicles. MAIN RECOMMENDATIONS: REPAIR AND REPLACE WASTE COLLECTION VEHICLES AND PURCHASE A WEIGH-PAD FOR ALEXANDRIA LANDFILL SITE |
| Waste Management Financial Resources | The budget projects a deficit of about R9 million for refuse and cleansing. The equitable share should not be reflected as an expense since the costs associated with it are not additional to the other expenses. If these monies were specifically allocated to free basic services, they should be retained within the • waste management budget. |
| | • The budget does not include an allocation for capital items, which could be funded via MIG. |
| Institutional Capacity and Human Resources | There is no designated Waste Management Office. There is only one law enforcement officer at Ndlambe LM, which could hinder the enforcement of waste by-laws especially related to illegal dumping. There are a number of vacant posts, resulting in a shortage of manpower which places an extra burden on existing employees and the ability to provide efficient services. |

5.4.4 Intergrated Waste Management Plan Status Core And Desired End State - Sunday's River Valley

The main issues in SRVM are summarised in the table below using the information gathered on the historical and present waste management situation in SRVM. The desired end state for SRVM is informed by these issues, which help us develop strategic goals and objectives.

| Law alfilla | |
|----------------------------|--|
| and Landfill Operations | Waste streams are not characterized or quantified at all landfill sites and thus there is no SAWIS reporting. Industrial waste (i.e. wooden pallets and PVC pipes) is disposed of at the Sunland landfill site. Kirkwood landfill site. There is no supervisory staff at the landfill site. There is no access control/regulation. Waste is disposed on the access road to the landfill site and encroaching on adjacent land. Waste is burned on site. Waste is not sorted and separated. Waste is not sorted and separated. Waste is not compacted or covered. There are reclaimers and salvagers illegally accessing the site. There is no supervisory staff at the landfill site. There are reclaimers and salvagers illegally accessing the site. There is no supervisory staff at the landfill site. There is no supervisory staff at the landfill site. There is no supervisory staff at the landfill site. There is no supervisory staff at the landfill site. There is no supervisory staff at the landfill site. There is no supervisory staff at the landfill site. There is no access control/regulation. Waste is burned on site. Waste is not compacted or covered. There are reclaimers and salvagers illegally accessing the site. |
| | MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF THE LANDFILL SITE |

| There are minimal/no recycling initiatives undertaken by the municipality. There is a lack of recyclable material drop-off centres, such as at schools and |
|---|
| public |

| THEMES | ISSUES AND OBSERVATIONS |
|---|--|
| Separation, recycling, awareness campaigns | community facilities. REFER TO IMPLEMENTATION PLAN FOR DETAILED RECOMMENDATIONS |
| Waste Collection Infrastructure (equipment, collection points and routes and serviced areas) | all areas within SRVM, and as such, most collection services are outsourced to service providers. There is no equipment for operating the landfill sites (e.g. bulldozer); such equipment is hired from time to time when required. This has implications on the frequency of waste control and covering at the landfill sites. MAIN RECOMMENDATION: PURCHASE WEIGH-BRIDGE/WEIGH-PAD OR REQUEST ASSISTANCE FROM DEDEAT ON WASTE QUANTIFICATION/ESTIMATION TECHNIQUES |
| Waste Management Financial Resources | NO INFORMATION PROVIDED |
| Institutional Capacity and Human Resources | There is no officially designated Waste Management Officer. As a result of vacant positions, there is a shortage in manpower and an increased workload burden on existing employees. MAIN RECOMMENDATION: OFFICIALLY DESIGNATE WMO AND APPOINT LANDFILL OPERATOR/SUPERVISOR |

 \checkmark

5.4.5 Intergrated Waste Management Plan Status Core And Desired End State - Koukamma

The main issues in Kou-Kamma LM are summarised in the table below using the information gathered on the historical and present waste management situation in Kou-Kamma LM. The desired end state for Kou-Kamma LM is informed by these issues, which in turn assist in the development of strategic goals and objectives.

| THEMES | ISSUES AND OBSERVATIONS |
|---|--|
| Landfills and Landfill Operations | Waste streams are not characterized or quantified at any of the waste disposal sites, and thus there is no SAWIS reporting. -agricultural waste (i.e. spoilt and rotten fruits from local farms) is disposed at some of the disposal sites. Bulk Tsitsikamma Crystal Water bottles are disposed at the Woodlands disposal site. Carcasses are disposed at the disposal sites. Kareedouw waste disposal site. The disposal site currently operates with no permit. There is no supervisory staff at the disposal site. The disposal site is not adequately fenced as the fence is mostly broken. There is no sorted or separated. Waste is not sorted or separated. Waste is not regularly compacted or covered. Waste is occasionally burned on site. |

| THEMES | ISSUES AND OBSERVATIONS |
|--------|--|
| | The disposal site does not have a sufficient buffer (less than 200m) from the R62 and the Assegaibosch Country Lodge. The disposal site is located upstream and very close to a tributary of the Krom River. |
| | MAIN RECOMMENDATION: CLOSE AND REHABILITATE WASTE SITE Coldstream waste disposal site: The disposal site currently operates with no permit. There is no qualified staff to supervise operations at the landfill site. The disposal site is sufficiently screened (visually) by the Cape Forest Plantation. However, this may be a high risk for the plantation in the event of fire at the disposal site. The site is situated very close to a water treatment facility. The disposal site is adequately fenced and gated, but there is no access regulation/control. Waste is not regularly sorted or separated. Waste is not regularly compacted and covered. Waste volumes are not quantified or recorded. Reclaimers are informally accessing the site to collect recoverable, re-usable and recyclable materials. |
| | MAIN RECOMMENDATION: CLOSE AND REHABILITATE WASTE SITE Woodlands landfill site: There is no supervisory staff at the landfill site. The landfill site is situated very close to a water treatment facility. The landfill site not fenced, the existing fence is severely broken. The landfill site is not gated and has multiple access points. The landfill site office is severely vandalized. Waste is sometimes disposed outside the landfill site boundary. Scavengers and reclaimers easily access the site to search for recoverable, re-usable and recyclable materials. Stray animals also access the site (i.e. pigs and dogs) to scavenge on rotten food items. Waste is not sorted or separated. Waste is not compacted or covered. Waste volumes are not quantified or recorded. MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF LANDFILL SITE. Clarkson landfill site: The disposal site currently operates with no permit. The disposal site currently operates with no permit. The site is not fenced or gated, and thus no access regulation. Waste volumes are not quantified or recorded. |
| | Waste is not sorted or covered. MAIN RECOMMENDATION: CLOSE AND REHABILITATE WASTE SITE Clarkson landfill site: The residents continue to dump and burn waste at the site post closure and rehabilitation. The site is situated upstream and close to the Louterwater River. |

| ISSUES AND OBSERVATIONS |
|--|
| MAIN RECOMMENDATION: OBTAIN PERMIT TO OPERATE SITE AS A TRANSFER STATION AND RECYCLING CENTRE Krakeelrivier waste disposal site: The disposal site is not permitted. The disposal site is fenced and gated, but access is not regulated. Waste volumes are not quantified or recorded. Waste is not sorted or separated. Waste is not regularly compacted or covered. Reclaimers are illegally accessing the site to reclaim re-usable items from the site. Spoilt and rotten fruit from local farms is disposed at the disposal site. |
| MAIN RECOMMENDATION: CLOSE AND REHABILITATE WASTE SITE Joubertina waste disposal site: There is no supervisory staff at the landfill site. The fence and gate at the site are broken, and access is not regulated. Waste volumes are not quantified or recorded. Waste is not sorted or separated. Waste is not compacted or covered. Spoilt and rotten fruit from local farms is disposed at the landfill site and outside the boundary of the landfill site. Waste is regularly burned on site. |
| MAIN RECOMMENDATION: IMPROVE COMPLIANCE AND MANAGEMENT OF LANDFILL SITE, INCREASE CAPACITY TO ACCOMMODATE CONVERSION TO A REGIONAL LANDFILL SITE. |
| -Kamma LM. There are no material drop-off centres (which can be established at schools and public community facilities). There are no initiatives to promote household separation of waste. Reclaimers are not registered with the municipality. |
| The budget projects a deficit of about R2 million for waste management. are of over R5 million is recorded as revenue, about R4 million is recorded as an expense as indigent free basic service. This should not be reflected as an expense since the costs associated with are not additional to the other expenses. If these monies were specifically allocated to free basic services, they should be retained within the waste management budget. The budget does not include an allocation for capital items, which could be funded via MIG. REFER TO IMPLEMENTATION PLAN FOR DETAILED RECOMMENDATIONS |
| a result of vacant positions, there is a shortage in manpower and an increased |
| workload burden on existing employees and the ability to produce efficient services. MAIN RECOMMENDATIONS: OFFICIALLY DESIGNATE WMO AND APPOINT LANDFILL OPERATORS FOR WOODLANDS AND JOUBERTINA LANDFILL SITES. |
| |

The above recommendations in conjunction with the section specific comments would ensure that the short term waste management requirements of the Sarah Baartman Region are met. Once the Waste Information System per LM is implemented, the IWMP's should be re-evaluated and adjusted if required. Long term planning can them commence in a more responsible and informed fashion. This process will ensure that sound waste management is practiced in the Sarah Baartman District.

SBDM also undertakes annually waste management awareness campaigns and provides information on waste management information. This is undertaken by the Environmental Health section of the Infrastructure and Community Services Directorate. This Directorate will in the 2019-2020 be seeking to establish a waste management forum.

5.5 WATER SERVICES DEVELOPMENT PLANS (WSDP)

To comply with the Water Services Act, a WSDP should be prepared as part of the IDP process. The WSDP is a sector plan that falls within the inter-sector umbrella plan of the IDP. All local municipalities within the District however, are Waster Services Authorities and as such responsible for the development of individual WSDPs. As such this summary provides a reflection on those primary issues contained within the WSDPs of the individual municipalities.

The Sarah Baartman District Municipality (SBDM) consists of 7 Local Municipalities spread over a vast geographical area. Due to the fact that the towns are spread over such a vast geographical area, the different LMs have vastly differing challenges with regards to the provision of water and sanitation services. The LMs situated along the coast e.g. Kouga and Ndlambe with high tourism inflows during the holiday seasons have vastly differing challenges to LMs such as which does not have these seasonal inflows of consumers.

For this reason, it is pragmatic that the LM's with similar consumer water and sanitation usage patterns are grouped in this summary component of the IDP. This summary intends to sketch an overall picture of the current situation within the LM's with regards the provision of water and sanitation services and to identify the gaps that exist.

5.6 SOCIO ECONOMIC FACTORS

In order for the Water Services Authority (WSA) (each local municipality) to provide a reliable service, it is required that the consumers are able to pay for services rendered to them. It is thus important that the "Economically Active" segment of the consumer group is employed. It is of concern that in some of the LM's the rate of unemployment is high making it difficult for the consumers to pay for services. The target set by LM's with respect to affordability of services, is for the monthly services bill to be in the order group of 10% of the family income. Thus a family earning R850 per month, should not be charged more than R85 for the month for water and sanitation services. The unemployment rate or lack of employment opportunities makes the economically active sector leave the area to find employment in other centres, thus exacerbating the problem. The close proximity of Graaff-Reinet and Port Elizabeth entices the unemployed consumers to seek employment in these towns.

5.7 WATER SOURCES

Water Sources can be divided into 3 categories viz:

- Surface Water Sources
- Groundwater Sources, and
- External Sources (Purchased Water)

Each LM sources it water from one of these categories or a combination of these. The Table below summarises the sources for each LM.

Table 5.9: Water sources

| Lm | Groundwater | Surface Water | Purchased | |
|----------------------|-------------|---------------|-----------|--|
| Blue Crane Route | ~ | v | v | |
| Beyers Naude | ~ | ~ | - | |
| Коида | v | V | V | |
| Kou-Kamma | V | V | V | |
| Makana | v | v | V | |
| Ndlambe | v | ~ | V | |
| Sundays River Valley | v | - | V | |

5.8 SERVICE LEVEL PROFILE – WATER

Since the aim of the LMs is to provide each consumer with a metered erf connection, it is clear from the summary below that a Gap currently exists to eradicate this backlog. The minimum RDP standard for water is a standpipe <200m from the consumer.

Table 5.10: Status of erf connections

| Local Municipality | Communal Standpipe < 200m | Communal Standpipe > 200m | Individual Connection - Metered | Individual Connection - Unmetered | Nothing |
|-------------------------|---------------------------------|---------------------------------|---------------------------------------|--|---------|
| BAVIAANS (Beyers Naude) | 0 | 0 | 3751 | 18 | 0 |
| BLUE CRANE ROUTE | 400 | 0 | 8817 | 0 | 60 |
| CAMDEBOO (Beyers Naude | 0 | 0 | 10941 | 0 | 0 |
| IKWEZI (Beyers Naude) | 0 | 0 | 0 | 2894 | 0 |
| KOUGA | 120 | 0 | 21424 | 0 | 0 |
| кои-камма | 57 | 0 | 3876 | 4559 | 0 |
| MAKANA | 759 | 0 | 15999 | 0 | 0 |
| NDLAMBE | 600 | 0 | 9630 | 500 | 400 |
| SUNDAYS RIVER VALLEY | 1144 | 1271 | 7152 | 2010 | 0 |
| Grand Total | 3080 | 1271 | 81590 | 9981 | 460 |

Water:

- 3.2% of the consumer units within Sarah Baartman are served with communal standpipes with a distance smaller than 200m
- 1.3% of the consumer units within Sarah Baartman are served with communal standpipes with a distance greater than 200m
- 34.7% of the consumer units within Sarah Baartman are served with individual metered erf connections
- 10.4% of the consumer units within Sarah Baartman are served with individual unmetered erf connections
- 0.4% of the consumer units have no water services provision

5.9 SERVICE LEVEL PROFILE – SANITATION

Since the aim of the LMs is to provide each consumer with a full waterborne sanitation system, it is again clear from the summary below that a Gap currently exists to eradicate this backlog. The minimum RDP standard for sanitation is a VIP toilet.

5.10 COASTAL WATER SERVICES AUTHORITIES (WSAs)

As mentioned before, the 2 coastal WSAs in the Sarah Baartman region, viz Kouga and Ndlambe have unique problems; these WSAs experience a major influx of holiday-makers placing enormous pressure on the WSAs resources. In Ndlambe for example, it is estimated that over a 5 year period the amount of water purchased from Amatola Water Board will increase from 576 Ml/year to 1044Ml/year to keep up with demand. This equates to an increase of \pm 81.25%. This same scenario is playing itself out in the Kouga Municipality where the current figure of purchased water in Jeffreys Bay is 1913Ml/year which in 5 years' time will increase to 3131.7Ml/year which is an increase of 63.7%. It is thus clear from the above, that the increased popularity of the coastal towns is having a major effect on the resources of the WSA. It is for this reason that in these areas, a moratorium is in place on development so as to properly plan for the increase in the number of consumers.

5.11 WATER CONSUMPTION IN THE SARAH BAARTMAN REGION

The table below is a summary of the current water consumption, and the estimated requirement in 5 years' time.

| Local Municipality | Current Consumption (MI/year) | Consumption in 5 years (MI/year |
|-------------------------|-------------------------------|---------------------------------|
| BAVIAANS (Beyers Naude) | 724 | 1142 |
| BLUE CRANE ROUTE | 2163 | 2324 |
| CAMDEBOO (Beyers Naude) | 7157 | 7157 |
| IKWEZI (Beyers Naude) | 1024 | 2001 |
| KOUGA | 6677 | 9806 |
| Kou-kamma | 1522 | 1700 |
| MAKANA | 8205 | 14228 |
| NDLAMBE | 3500 | 5195 |
| SUNDAYS RIVER VALLEY | 2453 | 2968 |
| Grand Total | 33425 | 46521 |

Table 5.11 Water Consumption

As can be seen the water demand in five years' time will increase by 39.2% within the Sarah Baartman region.

5.12 HUMAN SETTLEMENT GUIDELINES

The SBDM has developed housing and settlement guidelines in order to assist Local Municipalities on making decisions on the optimal arrangement of settlements based on the concepts of the settlement hierarchy policy as described in the SDF. (The comprehensive Settlement Planning and Housing Development Guidelines document is available from the SBDM upon request). This document was developed by the SBDM Town Planner who is qualified to deal with town planning requirements in terms of SPLUMA. In essence the housing and settlement guidelines give substance to the settlement hierarchy policy in terms of interventions required in the spatial management of settlements in order to address current development scenarios.

The guidelines attempt to assist Local Municipalities in their planning of their respective settlements through:

- Illustrating the ideal spatial structure of each level of settlement.
- Stipulating criteria that can be used to determine the best location of land uses within each settlement.
- Stipulating possible actions in order to promote integration, sustainability, equity and efficiency.

5.13 INTEGRATED TRANSPORTATION PLAN (ITP)

5.13.1 Background

In terms of the National Land Transport Act (Act 5 of 2009), (NLTA), planning authorities are required to prepare an Integrated Transport Plan (ITP), which is to form a statutory component of the District's Integrated Development Plan (IDP). The current ITP is the initial ITP prepared by the District and covers the period 2005 to 2010. A new ITP has been developed for the period 2011 to 2016 and currently awaits approval from the MEC: Transport, Roads and Public Works.

In terms of the "Guidelines for Integrated Transport Plans in the Eastern Cape (Draft Revision 2 - 7 September 2004)" and for the purposes of land transport planning, District Municipalities categorised as Type Two Planning Authorities. As such the Type Two planning authority is required to prepare a District Integrated Transport Plan (DITP) and is responsible for the preparation of transport plans for its entire area of jurisdiction. Local Municipalities may however by agreement, and if provided for in terms of applicable local government legislation, assist with such preparation. The transport plan makes for provision of a coordinated forum towards transport planning. SBDM has an established forum and in 2019-2020 it is envisaged that the forum will be relaunched.

5.13.2 The Public Transport System

Public transport is limited to minibus-taxi operations providing services in and between the various towns in the District, and beyond. The main transport corridors are along the surfaced provincial road network. There is generally an adequate or oversupply of services in all areas. This situation is aggravated due to the lack of demand for services during the off peak services. Scholar transport is a major issue in the Sarah Baartman District, yet limited information is available on public transport supply for scholars. Long distance bus services also provide mobility along the main routes through the District and play a key role in the transport system. There are no public transport modes operating in parallel in the Sarah Baartman District. There are no public transport inspectors active in the District. Although there are two inspectors appointed by the ECDOT and stationed in Port Elizabeth, these inspectors do not have access to vehicles and can therefore not execute their responsibilities outside of Port Elizabeth.

5.13.3 Policy Framework For Evaluation Of Route Operating Licences

The preparation of a fully compliant and accurate OLS as required in terms of the National Land Transport Act (Act 5 of 2009) is one of the key components of an Integrated Transport Plan. It is also the only tool that Planning Authorities and the Operating License Board have to regulate the public transport industry. The OLS must enable the Planning Authority to make recommendations to the OLB in respect of applications for operating licenses for all types of public transport services (except tourist services and charters). As these recommendations are binding in terms of the Act, the OLS must provide the planning authority with a reliable and accurate basis for its decisions.

(i) Role of Public Transport Modes

The roles of public transport modes in the Sarah Baartman district may be summarized as follows:

- Rail transport is limited to main line long-distance passenger services.
- Bus transport is limited to long-distance services
- Mini-bus taxi services are used for local, scholar and long-distance services.

The limited passenger demand within the District, makes mini-bus taxi services the ideal mode of transport for both local and long distance services. The use of vehicles for both commuter and long distance operations makes services more viable in the rural areas. The topography and road condition in the Sarah Baartman District is of such a nature that "bakkie taxis" are not required to service rural areas – all such services can be provided by means of mini-bus taxis.

(ii) Implementation Principles & Conditions

The following implementation principles and conditions have been set for public transport services in the Sarah Baartman District:

a) Hierarchy of Evaluation Procedures

The Operating License Board currently refers all applications, irrespective of service type, to the SBDM for evaluation. This large volume of documentation is deemed to be inappropriate given the limited extent of public transport services in the Sarah Baartman District. The Sarah Baartman OLS is therefore based upon a stratified / layered approach for the evaluation of route operating license applications, varying from a high order level where applications are to be assessed in detail by the SBDM, down to a lower order level, where the SBDM, in consultation with the OLB, agrees on a policy level approach, with the OLB implementing these policies without needing to refer applications to the SBDM for evaluation/ ratification.

| Information Type | |
|----------------------------------|---|
| Detailed Information | Mini-bus taxi type service (local/commuter) |
| Policy Level Information | Mini-bus taxi type service (inter-town / long distance) |
| | Metered taxis |
| | Scholar transport |
| Services not detailed in the OLS | Charter / organised parties |
| | Courtesy services |
| | Staff service |
| | Tourist transport |
| | Special events |

The hierarchy is as follows:

These services are not dealt with in the OLS and the OLB evaluate these applications in accordance with basic conditions and evaluation criteria as set by the EC DOT and OLB, as governed by the Act.

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b) Definition of local / long distance services

The National Land Transport Act defines "long-distance service" as "a scheduled or unscheduled public transport service, other than a service for commuting that is provided beyond the boundary of the area covered by an integrated transport plan".

The Act also allows ITP's to be prepared at Local Municipality Level – in fact the transport sector plan of the LMA's IDP is effectively an ITP. Although, in practice, the ITP's are prepared for a district level, this does not mean that they cannot be prepared at LMA level. In view of this, it is proposed that a long distance service be considered to be any service (that is not a commuter service) that crosses the boundary of an LMA.

Public transport services in this OLS are therefore defined as follows:

- Commuter / local routes within towns, or within the same LMA (this includes, for example routes between Humansdorp and Jeffreys Bay / St Francis, as it occurs within the same LMA)
- Inter-town routes within the SBDM (for the purposes of this ITP, this includes routes originating or terminating in the Nelson Mandela Bay Municipality)
- Inter-town routes outside the SBDM

(iii) OPERATING LICENCES PLAN

The recommendations contained in this OLS are based upon the information contained in the CPTR prepared in 2008 – no additional information was collected for this review/update. It is, however, highly recommended that the CPTR information should be updated on a regular basis in order to ensure that the current situation is reflected in the OLS and the proposed be defended in a court of law, if required. It should be noted moreover that whenever an application for an operating licence is made for a specific route in the Sarah Baartman District, and the recommendation for the application has to be considered, the necessary surveys should be conducted by the SBDM on all routes for which there is insufficient information available. These include route utilization, rank utilization and waiting-time surveys. The relevant recommendation could therefore be reviewed if there is clear evidence from the surveys that the operating conditions on that route would justify issuing an operating licence based on the conditions and evaluations made in the OLS.

a) Local / Commuter Services

Surveys that were conducted in 2008 illustrate that there is generally an oversupply of minibus taxis on nearly all local routes. The 2008 mini-bus taxi surveys did not differentiate between different routes (albeit the same origin and destination), the vehicle supply and demand has been totalled per destination and/or town to determine the overall status for supply and demand. Future surveys will need to be more detailed in order to refine this data.

b) Long Distance Services

With the exception of NOLDTA, which only operates long distance services, all associations operate a combination of local commuter routes and inter-town routes. It is recommended that application for long distance routes only be awarded on condition that there is no over supply on local commuter routes at the origin of the route. The SBDM will therefore not support any application for long distance routes only.

c) Metered Taxi Services

No metered taxi services are currently provided in the Sarah Baartman District. Applications for metered taxi services should be evaluated in accordance with the following conditions:

- Services are not to run in parallel with local/commuter mini-bus taxi routes;
- Vehicles are to be fitted with meters and signage as required in accordance with the relevant regulations;
- Services are not to run beyond the boundary of the LMA in which the licence is granted.

d) Scholar Services

The ECDOT is in the process of taking over the administration of scholar transport from the Department of Education. The Sarah Baartman DM will liaise with the ECDOT as to the procedures to be followed once this function has been transferred and the scholar transport policy finalised.

e) Other Applications / Procedures

Application referrals are to be made to the following authorities, as indicated in table below:

Table 5.12: Application Referrals

| Type of Service | Referrals |
|--|---|
| Local mini-bus taxi service | SBDM, LMA |
| Inter-town taxi service with origin and destination within the Sarah Baartman District | SBDM, both affected LMAs |
| Inter-town taxi service with origin or destination outside the Sarah Baartman District | SBDM, affected LMA within SBDM, any other DM and LMA where loading or off-loading is proposed |
| Metered taxi service | SBDM, LMA |

5.14 AREA BASED PLAN (ABP)

The SBDM during the course of 2008 formulated an Area Based Plan (ABP) in conjunction with a Land Availability Audit (LAA) for the entire Sarah Baartman District. An ABP is essentially a sector plan that addresses land related issues at a municipal level and is intended to form part of the IDP and SDF. A key component of the ABP is to outline core land reform objectives and strategies on a District level whilst simultaneously highlighting opportunities that will further unlock socio-economic potential and inform decision making at a municipal level.

In essence the ABP is comprised of four pillars, namely:

- Audit: Determine what the nature of the problems, issues and challenges are within the District with respect to land reform
- Assess: Assess the implication of the land and development information, both in terms of agrarian and human settlement needs and issues. The assessment will identify the impact that land reform has within the municipality, the extent to which it aligns with IDP objectives and determine the gaps that need to be addressed.
- Strategise: Develop a vision and strategies as to how the land reform programme in the municipality can:
 - Be guided to achieve the core objectives of the Department of Land Affairs (DLA).
 - Brought into line with the existing IDP and land use frameworks.
 - Help to address issues of equity, good governance, poverty alleviation and economic growth.
- Address: Be pro-active through the identification of practical land reform projects and interventions that can be implemented.

Based on information obtained from the audit and assessment pillars of the ABP, objectives and strategies have been formulated so as to aim for the implementation of relevant land reform targets. These are reflected in the following:

i) DM Land Reform Targets

One of the primary objectives of the DLA is to redistribute 30% of white owned agricultural land by 2014 to previously disadvantaged communities for sustainable agricultural development. The table below indicates the total land area per Local Municipality, land area excluded from the 30% target (e.g. National Parks, etc) and the resultant land area remaining in possession of white commercial agriculture.

To date the Sarah Baartman region has achieved redistribution amounting to 6.31% of the 30% target. This leaves an estimated 1333390 ha to be redistributed in the next six years, a highly improbable target.

| Local Municipality | Land Area | Total Exclusions | Remaining Land Available (White Owned) | 30% Target | Land Redistribution 1994- 2008 | Remaining Target | % Achieved |
|----------------------------|------------|---------------------|--|---------------|--------------------------------------|---------------------|---------------|
| Camdeboo (Beyers Naude) | 722993 | 206314 | 516678 | 155003 | 7605 | 147398 | 5.16% |
| Blue Crane Route | 983557 | 176285 | 807271 | 242181 | 16274 | 225906 | 7.20% |
| Ikwezi (Beyers Naude) | 445313 | 73162 | 372151 | 111645 | 4310 | 107335 | 4.02% |
| Makana | 437561 | 159089 | 278472 | 83541 | 13113 | 70428 | 18.62% |
| Ndlambe | 184064 | 32362 | 151702 | 45510 | 4083 | 41427 | 9.86% |
| Sundays River Valley | 350790 | 106207 | 244583 | 73375 | 16228 | 57146 | 28.40% |
| Baviaans (Beyers Naude) | 772706 | 120368 | 652338 | 195701 | 4990 | 190711 | 2.62% |
| Kouga | 241941 | 51577 | 190363 | 57109 | 7890 | 49218 | 16.03% |
| Kou-Kamma | 357371 | 56650 | 300720 | 90216 | 9609 | 80607 | 11.92% |
| District Managed Area | 1328029 | 117324 | 1210704 | 363211 | 0 | 363211 | 0.00% |
| Totals | 5824329.81 | 1099341.92 | 4724987.89 | 1417496.37 | 84105.56 | 1333390.81 | 6.31% |

Table 5.13: Land reform targets

The key focus areas are as follows:

| 10 | Key Focus Areas | Economic Advantage |
|----|--|---|
| 1 | Humansdorp, Hankey and Patensie | Production for dairy, citrus and vegetable farming |
| 2 | Kirkwood, Addo and Lower Sundays River Valley | Citrus producing area and closely situated to a major port for Export |
| 3 | Grahamstown, Alexandria and Port Alfred | Well known for farming; Dairy, Cattle and Pineapples |
| 4 | Somerset-East and Cookhouse | Production of Wheat, Maize and Lucerne under irrigation Sheep and Goats farming |
| 5 | Graaff-Reinet and Jansenville | Extensive animal husbandry |

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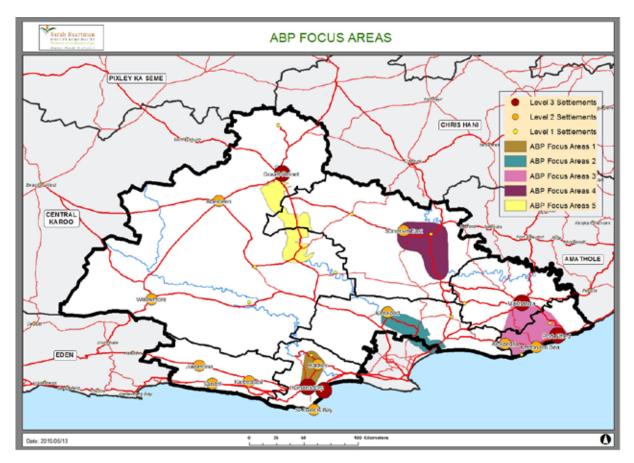


Figure 5.10: ABP Focus Areas

Land Availability

Within the District, Local Municipalities are faced with enormous challenges, one of which is the identification of appropriate land in order to facilitate decisions on the optimal arrangement of settlements in space, based on concepts of sustainable development, .

In order to start to effectively implement the policy directives of the settlement hierarchy policy, the housing and settlement guidelines and the rural development guidelines, the SBDM undertook a Land Availability Audit (LAA) within the District in conjunction with the ABP process. The premise behind the LAA was to view potential land for development not from non-sustainable confined criteria (e.g. only state owned land), but from a perspective where land is firstly identified according to its strategic importance in ensuring sustainable development regardless of land ownership status (i.e. private, state, etc).

| LM | TOWN / SETTLEMENT | SETTLEMENT LEVEL (REVISED) | HOUSING DEMAND (SHORT /MEDIUM TERM- SDF / IDP) | LAND IDENTIFIED BY SDF (ha) | UNITS AT OPTIMAL DENSITY | OVER / UNDER PROVISION |
|--------|----------------------|----------------------------------|---|-----------------------------------|--------------------------------|------------------------------|
| Makana | Riebeeck East | Level 1 | 450 | 9.93 | 298 | -152 |
| | Alicedale | Level 1 | 450 | 37.07 | 1112 | 662 |
| | Grahamstown | Level 3 | 12000 | 792.34 | 23770 | 11770 |
| | Total | 12900 | 839.34 | 25180 | 12280 | |

Table 5.14 Land Demand

| LM | TOWN / | SETTLEMENT | HOUSING | LAND | UNITS AT | OVER / |
|-----------------|----------------------|------------|------------------------------|-------------|----------|-----------|
| | SETTLEMENT | | DEMAND (SHORT | | OPTIMAL | UNDER |
| | | (REVISED) | / MEDIUM TERM- SDF / IDP) | BY SDF (ha) | DENSITY | PROVISION |
| Kouga | Jeffrey's Bay | Level 3 | 3390 | 136.75 | 4103 | 713 |
| | Humansdorp | Level 3 | 3720 | 526.11 | 15783 | 12063 |
| | Hankey | Level 2 | 1840 | 105.39 | 3162 | 1322 |
| | Patensie | Level 1 | 740 | 37.02 | 463 | -277 |
| | Loerie | Level 1 | 410 | 26.21 | 786 | 376 |
| | Thornhill | Level 1 | 500 | 39.98 | 1199 | 699 |
| | Oyster Bay | Level 1 | | | | |
| | St Francis | Level 1 | 840 | 86.95 | 2609 | 1769 |
| | Total | 11440 | 958.41 | 28105 | 16665 | |
| Kou Kamma | Clarkson / Mfengu | Level 1 | 200 | 79.59 | 2388 | 2188 |
| | Coldstream | Level 1 | 31 | 44.06 | 1322 | 1291 |
| | Krakeelrivier | Level 1 | 200 | 14.16 | 425 | 225 |
| | Louterwater | Level 1 | 77 | 13.18 | 395 | 318 |
| | Misgund | Level 1 | 61 | 33.53 | 1006 | 945 |
| | Sanddrift / | | | | | |
| Thornham | Level 1 | 200 | 51.61 | 1548 | 1348 | |
| | Storms River | Level 1 | 83 | 11.3 | 339 | 256 |
| | Woodlands | Level 1 | 237 | 64.03 | 1921 | 1684 |
| | Eersterivier | Level 1 | 149 | 7.18 | 215 | 66 |
| | Joubertina | Level 2 | 245 | 54.57 | 1637 | 1392 |
| | Kareedouw | Level 2 | 220 | 168.22 | 5047 | 4827 |
| | Total | 1703 | 541.43 | 16243 | 14540 | |
| Beyers Naude | Steytlerville | Level 1 | 380 | 1134.83 | 32488 | 32108 |
| | Willowmore | Level 2 | 380 | 92.55 | 1460 | 1080 |
| | Total | 760 | 1227.38 | 33948 | 33188 | |
| | Jansenville | Level 1 | 1000 | 222.58 | 6677 | 5677 |
| | Waterford | Level 1 | 150 | 0 | 0 | -150 |
| | Klipplaat | Level 1 | 425 | 16.9 | 507 | 82 |
| | Total | 1575 | 239.48 | 7184 | 5609 | |
| | Graaff-Reinet | Level 3 | 975 | 478.2 | 14346 | 13371 |
| | Aberdeen | Level 2 | 400 | 65.48 | 1964 | 1564 |
| | Nieu- Bethesda | Level 1 | 400 | 13.71 | 411 | 11 |
| | Total | 1775 | 557.39 | 16722 | 14947 | |

| Sunday's River Valley | Kirkwood | Level 2 | 1480 | 73.43 | 2203 | 723 |
|-----------------------------|----------------------|----------------------------------|--|-----------------------------------|--------------------------------|------------------------------|
| | Addo | Level 1 | 1710 | 161.11 | 4787 | 3077 |
| | Paterson | Level 1 | 900 | 81.58 | 2447 | 1547 |
| | Total | 4090 | 316.12 | 9438 | 5348 | |
| Ndlambe | Port Alfred | Level 3 | 4431 | 329.26 | 13402 | 8971 |
| | Alexandria | Level 2 | 830 | 273.77 | 10985 | 10155 |
| | Bathurst | Level 1 | 472 | 57.69 | 2389 | 1917 |
| | Kenton on Sea | Level 2 | 1606 | 165.62 | 6695 | 5089 |
| | Boknes / Canon | | | | | |
| Rocks | Level 1 | | 3.99 | 160 | 160 | |
| | Total | | 7339 | 830.33 | 33630 | 26291 |
| LM | TOWN / SETTLEMENT | SETTLEMENT LEVEL (REVISED) | HOUSING DEMAND (SHORT / MEDIUM TERM- SDF / IDP) | LAND IDENTIFIED BY SDF (ha) | UNITS AT OPTIMAL DENSITY | OVER / UNDER PROVISION |
| Blue Crane Route | Somerset East | Level 2 | 1800 | 36.41 | 1092 | -708 |
| | Pearston | Level 1 | 650 | 4.65 | 410 | -510 |
| | Cookhouse | Level 1 | 203 | 63.55 | 1907 | 1704 |
| | Total | 2653 | 104.61 | 3138 | 485 | |
| | TOTALS | | 44235 | 5614.49 | 173589 | 129354 |

Based on the revised settlement hierarchy, and within the assumption that the relevant gross densities for sustainable land management are used, the following key observations are made:

- Housing demand and land identified are based on subsidised housing, and exclude private development initiatives.
- Calculations for land demand are based on subsidised housing in the various LMs and urban areas. Optimal density is based on approximately 30 units per ha (this varies within the LM's based on SDF proposals), with a net residential opportunity size of 250m2, allowing for 25% of land for non-residential purposes.
- Level 3 settlements, based on identified land for future expansion, can accommodate approximately 71 000 subsidised housing units. This represents a wide range of housing topologies as per SDF proposals.
- Adequate land as been identified in Level 2 settlements to accommodate approximately 4 000 subsidised houses.
- Approximately 160% of the existing housing demand (44 000) can be accommodated in Level 3 settlements alone. Noting that land identified in Level 3 settlements at an optimum density of 30 units per ha can accommodate 71 000 subsidised housing units.
- Based on the settlement hierarchy and the proposals that investments should take place in areas of highest return and opportunity, it is noted that from a broad settlement perspective, the investment relating to housing delivery and services should be prioritised in Level 3 and 2 settlements. Land identified and available through SDF planning initiatives in these areas are adequate to address the medium to long term housing requirements within the District.
- Areas where land identification results in an under-supply to accommodate future housing needs, with specific reference to Level 2 settlements, should be re-assessed and revised as part of the SDF review.

- Investment and land acquisition, in the case of privately owned land, in Level 3 settlements should be prioritised to maximize existing resources in these settlements and promote the future settlement in these locations.
- The second priority for settlement allocation and resource distribution should be in the Level 2 settlements and investment in Level 1 settlements should be based on the provision of basic services as per the Constitution, only.
- Ultimate and sustainable residential densities and housing topologies are supported on a National basis through various Government policies and legislative requirements. The principle of densification, prevention of urban sprawl and settlement of areas of optimum return should be promoted on Provincial, District and Local Level.
- The provision of housing in these prioritised areas (Level 3 and Level 2 settlements) should be done holistically within the parameters of sustainable development, including a wide range of housing topologies, social services, infrastructure provision and commercial and job creation facilities.

5.15 COMPREHENSIVE INFRASTRUCTURE PLANS

Comprehensive Infrastructure Plans (CIPs), as initiated by DPLG, are in the process of being developed for each Local Municipality within the Sarah Baartman District. The overriding purpose of CIPs is to develop a platform which will serve as a single process for all tiers of government with respect to infrastructure provision / service delivery. To date, phase one of the CIP development has been completed. The outcomes of phase one, i.e. draft monetary requirements to address infrastructural backlogs, per Local Municipality are reflected in the tables overleaf.

| Sarah Baartman District Municipality - Int | tegrated Development Plan 2022-2027 |
|--|-------------------------------------|
|--|-------------------------------------|

BROAD INFRASTRUCTURAL FUNDING REQUIREMENTS

| Intervention | enedelM | المسمعة | Blue Crane | Kouras | Cambahun | Sundave | emmed lind | Baviaane | Ndlamba |
|-------------------------------|--------------|-------------------|--------------|----------------|-------------------|--------------|--------------|-------------------|----------------|
| | | (Beyers Naude) | | Nouga | (Beyers Naude) | River Valley | | (Beyers Naude) | |
| Housing | R368,900,000 | R39,060,000 | R52,400,245 | R598,052,000 | R684,991,800 | R286,136,200 | R302,605,818 | R37,900,000 | R595,100,800 |
| Water Backlogs | R2,454,000 | R19,140,000 | R3,829,999 | R26,836,000 | R 569,691 | R19,180,000 | R8,630,000 | R 300,000 | R10,241,257 |
| Water Refurbishment | R15,000,000 | R- | R60,000,000 | R22,900,800 | R20,000,000 | R8,540,000 | R9,004,600 | R7,500,000 | R35,445,000 |
| Water Bulk | R25,888,205 | R17,390,000 | R3,770,000 | R25,040,000 | R9,000,000 | R23,500,000 | R19,996,107 | R69,031,408 | R509,458,662 |
| Water Treatment Works | R26,000,000 | R7,000,000 | R25,000,000 | R13,934,000 | R8,500,000 | R24,500,000 | R53,876,650 | R22,931,408 | R 23,150,000 |
| | R69,342,205 | R43,530,000 | R92,599,999 | R88,710,800 | R38,069,691 | R75,720,000 | R91,507,357 | R99,762,816 | R578,294,919 |
| Sanitation Backlogs | R70,955,732 | R31,880,000 | R15,137,000 | R37,718,385 | R9,500,000 | R52,290,000 | R29,388,250 | R30,740,000 | R66,742,000 |
| Sanitation Refurbishment | R31,500,000 | R- | R34,000,000 | R50,750,000 | R13,000,000 | R6,500,000 | R13,428,000 | R6,000,000 | R40,105,000 |
| Sanitation Bulk | R15,000,000 | R- | R14,700,000 | R39,665,000 | R5,000,000 | R- | R8,454,502 | R20,200,000 | R105,860,000 |
| Sanitation Treatment Works | R 41,000,000 | R- | R 27,000,000 | R 56,593,000 | R 19,500,000 | R 17,000,000 | R 27,554,500 | R20,200,000 | R 22,200,000 |
| | R158,455,732 | R31,880,000 | R90,837,000 | R184,726,385 | R47,000,000 | R75,790,000 | R78,825,252 | R77,140,000 | R234,907,000 |
| Roads: new | R161,200,000 | R27,290,000 | R173,000,000 | R156,217,000 | R142,000,000 | R388,000,000 | R251,661,950 | R122,500,000 | R110,749,600 |
| Roads: upgrading | R- | R- | R- | R- | R- | R- | R- | R- | R- |
| Taxi facilities | R- | R- | R- | R- | R- | R- | R- | R- | R- |
| Roads: maintenance | R- | R- | R- | R- | R- | R- | R- | R- | R- |
| | R161,200,000 | R27,290,000 | R173,000,000 | R156,217,000 | R142,000,000 | R388,000,000 | R251,661,950 | R122,500,000 | R110,749,600 |
| Electricity Backlogs | R- | R- | R- | R- | R- | R- | R- | R- | R- |
| Electricity Refurbishment | R- | R- | R- | R- | R- | R- | R- | R- | R- |
| Electricity Distribution | R- | R- | R- | R- | R- | R- | R- | R- | R- |
| Electricity Substations | R- | R- | R- | R- | R- | R- | R- | R- | R- |
| | R- | R- | R- | R- | R- | R- | R- | R- | R- |
| | R757,897,937 | R141,760,000 | R408,837,244 | R1,027,706,185 | R912,061,491 | R825,646,200 | R724,600,377 | R337,302,816 | R1,519,052,319 |

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i) BROAD INFRASTRUCTURAL FUNDING REQUIREMENTS

Based on the information as provided above, the broad financial needs 'loosely' required to address existing developmental issues within the District, is R 6,654,864,569.

5.16 SOCIO-ECONOMIC AND ENTERPRISE DEVELOPMENT STRATEGY (SEEDS)

The process of developing the district's Economic Growth and Development Strategy was first initiated in 2005 and the strategy subsequently was adopted by the District's Council in 2006. It was recommended that the strategy be reviewed annually, concurrently with the annual review of the Integrated Development Plan.

The review of the Economic Growth and Development Strategy has been concluded. The revised strategy guides the District in its development facilitation trajectory for at least the following five years. The revision of the strategy is a result of three years of extensive stakeholder consultation and collaboration on both a programmatic and project level, primarily facilitated through the Rural Economic Development Initiative (see subsequent sub section for information related to the Rural Economic Development Initiative).

The Economic Growth and Development Strategy has been renamed the Socio-Economic and Enterprise Development Strategy (SEEDS), the acronym for which metaphorically describes the district's core mandate in initiating the facilitation of economic development and subsequently growing the regional economy.

The SBDM approach is structured around seven core objectives based both on a review of international trends in rural regeneration strategies as well as a reflection on the experience of SBDM and other institutions in promoting development in the region.

| Objective | Strategy |
|--------------------------------|--|
| Increasing agricultural income | Growing national and international markets for agricultural output Facilitating investments in local and regional agro-processing plant to increase product demand and improve prices Investing in research and knowledge sharing to improve the quality and resilience of crops and livestock. Supporting local and regional food systems that keep wealth in rural communities |
| Investing in natural capital | Promoting and incentivising natural resource restoration and conservation including alien vegetation clearing, developing ecosystems markets that reward land restoration through carbon credit mechanism and so on. Creating new generation green jobs and local income streams rooted in renewable energy. Growing the rural tourism economy based on natural capital through agri-, adventure- and eco-tourism initiatives. |

| Broadening economic participation | 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 benefication projects. Facilitating community and worker participation in share ownership. Promoting social development investments |
|---|---|
| Developing the skills base | Improving the quality and quantity of school education and early childhood development (ECD) through partnerships. Creating further education opportunities linked to work opportunities in the region. Developing skills transfer partnerships between established and emerging farmers and between established and emerging businesses. |
| Improving connectivity and utility infrastructure | 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. |
| Regenerating core towns | Urban regeneration projects focused on upgrading town CBDs and historic districts. Ensuring quality education and health services in core towns in order to retain talent and skills in the area. Promote tourism and niche services and manufacturing based on identifying competitive advantages and niche opportunities Ensuring that municipal infrastructure is maintained and upgraded on a financially sustainable basis in order to support growth and development Service delivery improvement partnerships to ensure that essential administrative and regulatory functions are undertaken by the LM. |
| Building local and regional networks | Strengthening government to government connections at a regional, provincial and national level. Building partnerships to improve economic competiveness and resilience. Creating a positive image of the region amongst public and private investors and building relationships with them. |

5.16.1 SBDM Tourism Master Plan

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The Sarah Baartman District Municipality's Tourism Master Plan was adopted by the Sarah Baartman District Municipality Council on 25 November 2009.

The objective of the Tourism Master Plan is to provide guidelines and make recommendations to the Sarah Baartman District Municipality on how to develop a functioning tourism system through the application of a defined strategy and specific actions.

The District Tourism Master Plan (TMP) has been developed through the consolidation of the current Responsible Tourism Sector Plans of Local Municipalities in the Sarah Baartman District and is comprised of two components as outlined below:

i) The Tourism Development Strategy:

Sarah Baartman's Tourism Development Strategy is aimed at achieving the Tourism Vision ("Sarah Baartman, a world of wonders waiting to be discovered') of the tourism sector, and driving development through the elements of the Mission ("To create an enabling environment which encourages partnerships for the development and promotion of the tourism industry through cooperation and coordination at all levels"). To achieve this, the Sarah Baartman District must:

| Objectives | Strategies |
|---|---|
| Main and grow its existing markets; Attract new markets; Become a primary tourism destination; Nurture a tourism industry which is growing in | Identify strategic priority programs and projects; Identify the organization / department |
| line with the defined benchmarks, and so is | responsible for implementation of the priority |
| providing employment and prosperity for all the | programs and projects; Identify the budget required for implementation |
| local stakeholders and a satisfying experience for | of the priority programs and projects; Identify implementation timeframes for the |
| visitors. | prioritization of priority programs and projects. |

5.16.2 Sarah Baartman District SMME Strategy

The majority of people in Sarah Baartman live in the rural areas and most depend on agriculture and other rural economic activities. Most communities produce on a subsistence level and have limited access to financial markets that cannot effectively supply the financial resources and other products needed by the emerging SMME sector.

SMMEs are the engine for growth in Sarah Baartman. To contribute to economic development in the district, there's great need to support SMMEs, a better enabling environment needs to be created and an engagement with financial institutions to develop 'SMME-friendly lending'.

In spite of the significant contributions that they make towards GDP, employment and rural livelihoods, SMMEs continue to face a plethora of challenges that inhibit their growth and development beyond mere survivalist modes of activity.

A multi-pronged approach is needed, dealing with the major existing impediments, including a poor business environment, lack of financial tools, weak entrepreneurial capacity and the absence of strong linkages with existing large enterprises.

In March 2020 the SBDM Council approved the SMME Policy which is aimed to assist SMME's in the District with support both financial and lobbying support.

SMME Vision for Sarah Baartman District Municipality

Consistent with the district IDP and all other strategic policy documents, and drawing on the research undertaken, it is reasonable to assume an SMME vision for Sarah Baartman to be:

"to promote the creation of vibrant and sustainable SMMEs that contribute towards increased wealth generation, inequality reduction, employment creation and poverty alleviation."

The institutional strategic objectives incorporate SMME objectives and strategies. the strategic objectives set out a performance measure for this SMME Strategy and are congruent with those set-out in the Provincial Growth and Development Plan of the Eastern Cape, which seeks to increase the number of start-ups and boost the growth prospects of existing enterprises in the district.

i) The role of the Sarah Baartman District Municipality:

The primary role of the Sarah Baartman District Municipality in SMME development is to coordinate, facilitate and stimulate the sustainable development of Small, Medium and Micro enterprises within its jurisdiction through the following mechanisms:

- Strategy and policy development
- Programme development and co-ordination
- Strategic liaison and networking

ii) Levels of Institutional Responsibilities:

The planning, execution and monitoring of SMME development in the SBDM area consists of the following three most critical levels of institutional responsibilities:

- 1. Strategy and policy development
- 2. Strategy and programme execution
- 3. Programme monitoring

iii) Agricultural Mentorship Programme

This situation puts a lot of pressure to redistribute more land but even under the present pace of redistribution, a comprehensive support to the new land owners is lagging behind. Although emerging farmers often have basic agricultural skills or have received some agricultural training, most are lacking the capacities needed to manage a farm as a business, resulting in the deterioration of the assets (infrastructure, land, stock etc.) and thus threatening food security. Therefore, agricultural mentorship that goes beyond mere training and extends over several years is urgently needed. Meanwhile training is a short term instrument to fill certain knowledge or skills gaps; mentorship aims to ensure that the acquired knowledge is applied correctly and in a flexible manner adapting it to the local conditions.

In order to develop and implement an agricultural mentorship strategy, GIZ and the Sarah Baartman District Municipality entered in an agreement in March 2009. During the last two and a half years of the cooperation, important progress towards the overall goal has been achieved. An agricultural mentorship strategy has been developed and approved by the Council in 2014. The GIZ partnership came to an end in 2015, SBDM took over responsibilities of implementing the project as part of the rolling out of the SBDM agricultural mentorship strategy.

5.16.3 Cacadu Development Agency

The rationale for the establishment of CDA as outlined by the Sarah Baartman District Municipality (SBDM) entails:

- o Stimulate, develop, promote and support catalytic and turnkey projects in the district;
- o Facilitate and manage district wide and sectoral regeneration initiatives;
- o Initiate projects that will create employment and direct investment opportunities;
- o Harness available but dormant public and private resources and assets; and
- o Enhance district inward investment as well as attracting new business and promoting investment.

The CDA would mobilise all relevant stakeholders in the implementation of its projects and work closely with the Economic Development and Infrastructure departments of the municipality.

CDA is responsible for the co-ordination of economic and infrastructure development at a regional scale. It also has an implementation role, particularly in regard to regional project management. In defining its role in practice, it will seek to ensure that it does not duplicate the activities of the district and local municipalities but rather complements and enhances their activity.

In undertaking its work, CDA places strong emphasis on inter-governmental and inter-sectoral integration, strong stakeholder management and communication. CDA will operate within the IDP and spatial frameworks established by SBDM and will also make inputs into the revisions of these documents.

CDA Vision

An economically active, self-sustainable and prosperous region characterised by innovative and catalytic initiatives underpinned by investment in economic and social infrastructure, and relevant technical skills to reduce unemployment and poverty.

CDA Mission

To facilitate economic transformation through initiating, stimulating and promoting sectors with growth and developmental potential for the region in order to create jobs and provide world class infrastructure.

Strategic Areas of Focus

The Board of Directors in consultation with the District Municipality and other stakeholders having clarified the mandate resolved that the focus of the Agency for the next 5 years will be on the following areas:

- Energy a strategy has to be developed as matter of urgency to position the Development Agency at the centre of key megaprojects
- o Tourism
- o Economic Infrastructure
- o Manufacturing
- o Agriculture and agro-processing

These areas of focus were the basis for the development of the organization structure, budget, programmatic activities and annual plans of the Agency.

5.16.4 CDA Development Objectives

The strategic objectives of the Agency are to:

- o Create an enabling environment for investment and growth
- o Be a big contributor to the country's energy mix strategy
- o Create a learning environment in the CDA
- o Unlock the growth and development of potential sectors through partnerships and networks
- o Facilitate technical, managerial, life and other forms of skills for the broader Cacadu community
- o Build economic intelligence gathering and management capability



Map of SBDM showing CDA project portfolio footprint

CDA 2018/19 MID-TERM PROJECT FOOTPRINT

| INTERVENTIONS [INDUSTRIAL SECTOR FOCUS] | | | | |
|--|--|--|--|--|
| INDUSTRIAL SECTOR FOCUS | PROJECT TITLE | | | |
| TOURISM | DEVELOPMENT OF COMMERCIAL BEE TOURISM PRODUCT AT SBDM | | | |
| | HERITAGE PROJECT @ ZUURBERG | | | |
| | CHINA LINKED TOURISM OPPORTUNITIES | | | |
| AGROPROCESSING | NATURAL GREEN FIBRE INITIATIVE | | | |
| | AGRI-PARKS OR AGRI-INDUSTRIAL HUBS | | | |
| | CHINA LINKED OPPORTUNITIES | | | |
| INDUSTRIAL PARKS DEVELOPMENT | SOMERSET EAST INDUSTRIAL PARK | | | |
| RENEWABLE ENERGY | MUNICIPAL GREEN PROJECT MAKANA | | | |
| | MUNICIPAL GREEN PROJECT LM's | | | |
| | HYDRO-ENERGY @ BCRM | | | |
| | CHINA INVESTMENT OPPORTUNITY IN RENEWABLE ENERGY SECTOR | | | |
| PROPERTY DEVELOPMENT | COMMERCIALISATION OF VACANT GOVT LAND AT SBDM | | | |
| | SBDM OFFICE RELOCATION | | | |
| | SMALL HARBOUR & COASTAL PROPERTY DEVELOPMENT INITIATIVE | | | |
| | CHINA INVESTMENT OPPORTUNITIES IN PROPERTY DEVELOPMENT | | | |

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| AVIATION INDUSTRY DEVELOPMENT | SOMERSET EAST AIRFIELD & AVIATION INDUSTRY DEVELOPMENT |
|-------------------------------|---|
| | GRAAFF-REINET AIRFIELD & AVIATION INDUSTRY DEVELOPMENT |
| | NDLAMBE AIRFIELD & AVIATION INDUSTRY DEVELOPMENT |
| | CHINA INVESTMENT OPPORTUNITY IN AVIATION INDUSTRY |
| GOVT FUNDED IMPERATIVES | IPAP |
| | OCEANS ECONOMY |
| | INDUSTRIAL CLUSTER DEVELOPMENT |
| | NATIONAL AGROPROCESSING FORUM |
| | AQUACULTURE |

The development objectives of the Agency are derived from the SBDM IDP, which has prioritised five development priorities (objectives) towards securing the overarching strategic goals, the Vision and the Mission adopted from the SBDM IDP. The IDP priorities are aligned with the National policy directives of the MTSF and the NSDP and the Municipal Socio-Economic and Enterprise Development Strategy (SEEDS).

The five prioritised development objectives and the rationale for their selection are outlined below:

| No. | Objectives | Strategies | | |
|-----|---|---|--|--|
| 1 | Infrastructure Development | Physical and development planning | | |
| | | Coordinate the provision of regional bulk water and transportation services | | |
| | | Assist the SBDM in the process of identifying potential shared services | | |
| No. | Objectives | Strategies | | |
| 2 | Capacity Building and Support to Local Municipalities | Ensure that appropriate planning and development facilities are established | | |
| | | Ensure that appropriate information technology facilities and skills are available | | |
| 3 | Economic Development | Develop appropriate systems for local and district community participation | | |
| | | The identification, appropriate packaging and promotion of investment opportunities | | |
| | | Support for SMME and Cooperatives development | | |
| | | Design of rural development economic initiatives including agricultural mentorship programmes | | |
| | | Promoting the establishment of alternative energy generation (wind, hydro, solar, bio- fuel) | | |
| | | Promoting and strengthening regional and local economic linkages, partnerships and networks | | |

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| 4 | Community Services | Ensuring that Local Municipalities have access to appropriate ICT infrastructure and capacity |
|---|---------------------------|--|
| 5 | Institutional Development | The planning and implementation of skills development programmes together with appropriate monitoring and evaluation systems |
| | | Ensuring that appropriate professional development is adopted in terms of economic aspects of the IDPs at the district and local municipal levels |

5.17 PARTNERSHIPS

Sarah Baartman District Municipality endeavours to improve the lives of its people, this requires the municipality to build relations with other institutions, neighbouring municipalities and other countries. The SBDM, currently, has three (3) signed partnership agreements one with SNATAM and two with the People's Republic of China.

| PARTNER | INSTITUTIONAL TYPE | PURPOSE |
|--|--|---|
| Jincheng City, Shanxi , the People's Republic of China | International Municipality | To further grow the partnership between the two municipalities as part of the Sino- African friendship. Promote the tourism, continuing the student/youth and cultural exchange to enhance the social development. Pursue the economic development cooperation, by take the advantage of the Chinese market and Chinese industrialization competencies. Develop an export friendly and cost effective platform in China for our local business to export our quality products to China. To promote our investment opportunities in China to attract potential investment to our region, the focus will include but not limited to tourism, agricultural and key economic development opportunities. |
| Shanxi Provincial Health Department of | International Provincial Department | • Friendly Cooperation in Medical and Health Scope |
| the People's Republic of China | | • Enhance the friendly relations between Shanxi Province and Sarah Baartman District municipality. |
| | | • Establishment of the strategic frameworks on medical and health management, medical science and technology, medical education and training, construction of hospital culture, etc |
| Santam | Private Public Partnership | • Assist in mitigating the risks of disasters in the District through either training, provision of equipment or awareness programmes |

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5.18 SARAH BAARTMAN DISTRICT COASTAL MANAGEMENT PROGRAMME

Sarah Baartman District Municipality council developed and adopted the District Coastal Management Programme on the 29th January 2020, resolution number 14.1.2.3. The CMPr was developed in line with the requirements of Section 48 to 50 of the National Environmental Management: Integrated Coastal Management Act 24 of 2008 (ICMA). The CMPr was developed to guide integrated management of the coastal zone within the District Municipality's jurisdiction. Our coast is a national asset where many people live, work and interact. Pressures from increasing development in the coastal zone and associated habitat modification, unsustainable harvesting of natural resources, point source and diffuse pollution to the coastal zone, amongst others, impact on the functioning of coastal ecosystems and processes, and diminish the provision of natural goods and services. Poor management of the coastal environment makes communities that live and work in proximity to the coast more vulnerable to the impacts of climate change and sea-level rise.

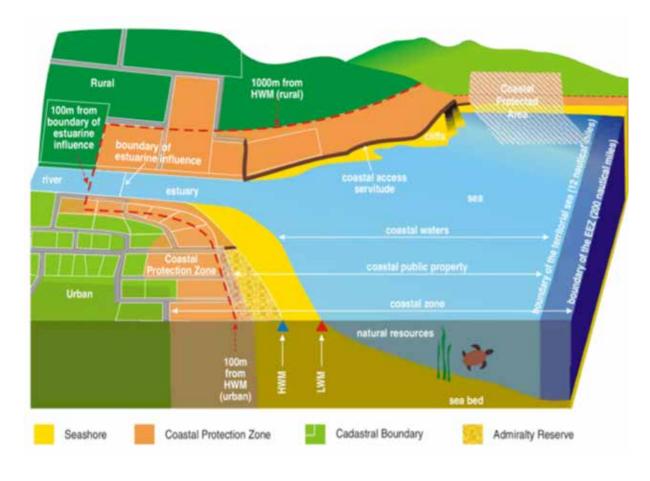


Figure 1: Spatial aspects that comprise the 'coastal zone' of South Africa (Celliers et al., 2009).

The ICMA was developed to facilitate holistic and integrated management of the coast that allows for conservation of the coastal environment as well as equitable access to, and sustainable use of, coastal resources. CMPrs are effective tools to give effect to the principles of the Act. Section 48 of the Act specifies the need for municipalities to prepare CMPrs to facilitate management of the coastal zone, and to review these every 5 years.

The need for a CMPr is defined in NEM: ICMA:

'To establish a system of integrated coastal and estuarine management in the Republic including norms, standards and policies, in order to promote the conservation of the coastal environment, and maintain the natural attributes of coastal landscapes and seascapes, and to ensure that development and the use of natural resources within the coastal zone is socially and economically justifiable and ecologically sustainable'.

The National CMPr for South Africa and a Provincial CMPr for the Eastern Cape were gazetted in 2014. The CMPr for the SBDM has been developed to be in line with these programmes, and other guideline documents (e.g. the National Guide to Developing Coastal Management Programs (2012)).

Defining the Coastal Zone of the Sarah Baartman District Municipality used in the CMPr

The coastline of the SBDM is ~320 km long, and includes 4 coastal LMs – Koukamma, Kouga, Sundays River Valley and Ndlambe LMs from west to east (see Figure 2). For the purposes of this CMPr, the 1 km buffer of the high water mark of the sea (using the landmass boundary data compiled by the DWS in 2011 as a proxy for the high water mark) is used as the landward boundary of immediate study area for the coastal zone. This extent is indicative only, and where features that would have influence on the coastal zone occur beyond the boundary (e.g. inflow from the catchment of rivers, dune process areas), they are included and described. Further, a catchment management approach has been adopted in this CMPr, where a catchment area has been designated for each LM considering topography, land cover and physical boundaries (e.g. roads).

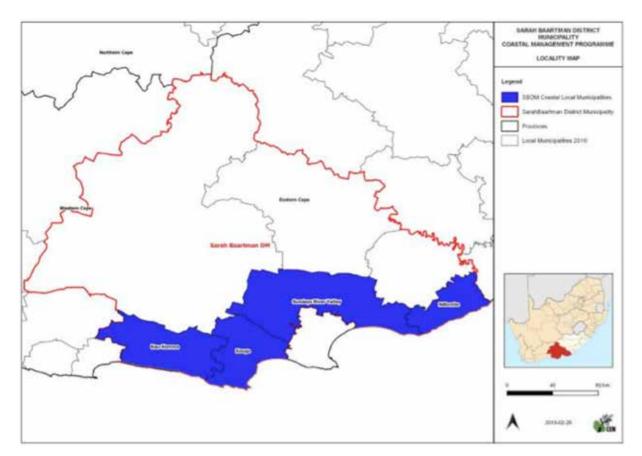


Figure 2: The four local coastal municipalities in the Sarah Baartman District Municipality.

The intention is to incorporate activities within the catchment that have bearing on what happens at the coast (for e.g. poor waste management in urban areas, obstructions in watercourses, groundwater abstraction etc.) and to consider these in integrated coastal management planning. The designated catchment area is shown in maps in Appendices that deal with each LM (i.e. Appendix 3 to 6). The seaward extent of the study area is 500 m seawards of the high water mark of the sea, however where important attributes occur beyond this distance (e.g. coastal islands), they are included in the program.

The SBDM coastal zone is an area of exceptional physical, biological and social/cultural diversity. This is important to reflect in sufficient detail to highlight the value of the coastal zone, where a broad overview of the biophysical and socio-economic characteristics of the coastal zone would be an underrepresentation. It is also critical to understand the relevance of this diversity and the varying physical processes in relation to coastal management decisions and priorities. Risks and priorities on sandy beaches would be different to rocky or mixed shores for example. Land cover and development pressures in the 4 LMs are also vastly different along the coastline. The coastal zone of the Koukamma and Sundays River Valley LMs are mostly included in a Protected Area (PA) and/or are agricultural in nature (apart from coastal resort developments/nodes in the Koukamma LM); while Kouga and Ndlambe include more coastal development nodes and urban areas. Risks and impacts of the different development types are different, and management recommendations will differ accordingly.

Therefore, a 'one-size-fits-all' approach cannot be applied across the 4 LMs. To facilitate the development of an implementation-based program, the coastal zone in the 4 LMs has therefore been divided into segments/management units, where the environment is described with supporting maps, and risks and opportunities are identified for each.

Description of the Biophysical and Socio-Economic Environment of the SBDM Coastal Zone

The SBDM has a diverse coastline, comprised of different regions each with its own physiographic attributes; forming different coastal habitats. Physical features and natural processes on land and in the sea largely determine the nature and functioning of coastal ecosystems and habitats, and their species composition. The interplay of geology, substrate type, landform, climate, tides, currents etc. and the impact that humans have had on the natural environment need to be considered for holistic and integrated coastal zone management.

The SBDM coastline is flanked by the Indian Ocean. The warm Agulhas Current moves in a southerly direction along the East Coast, shifting further away from the coast west of Cape Padrone where the continental shelf widens and the current meanders, limiting the direct influence of the current on the coast compared to the region north-east of the Cape where the continental shelf is narrow (Lubke and de Moor, 1998).

Coastal habitat types include rocky headlands with promontories, rocky shores with wave cut platforms, sandy beaches (coarse and fine- grained), and pebble / shingle beaches. In the area between Storms River and Cape St Francis, substrate types of coastal habitats are predominantly rocky coast, with an increase in the amount of mixed shores and sandy shores in an easterly direction between Oyster Bay and Cape St Francis. Rocky cliffs are more common along the southern stretch of coastline. Beaches are limited in extent, and where they do occur, these are mostly pebble or shingle beaches. The St Francis Bay coastline between the town of St Francis and the Van Stadens Estuary near Nelson Mandela Bay Municipality is predominantly sondy beach, with some mixed shores around Jeffreys Bay. The Sundays River Valley Municipality coastline comprises sandy beaches, while Ndlambe LM coastline is a combination of sandy beaches and mixed shores with localised sections of rocky coast (Lubke and de Moor, 1998).

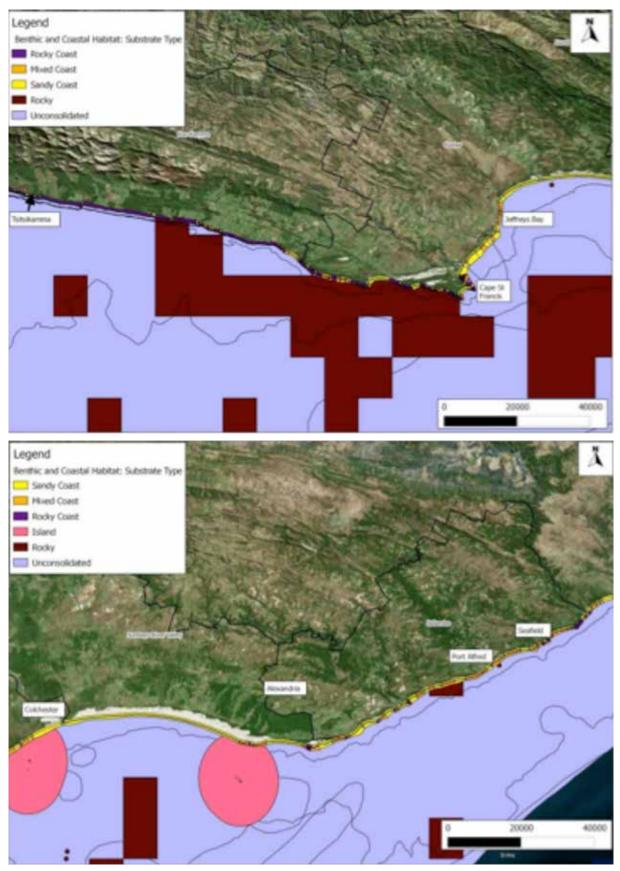


Figure 3 and 4: Overview of the substrate type in the coastal zone in the Koukamma, Kouga Local Municipalities, the Sundays River Valley and Ndlambe Local Municipalities

A series of half-heart bays occur along the southern section of the SBDM coastline to Woody Cape, with rocky headlands that protrude into the sea. Sand accumulates on the northern and eastern section of these bays, forming extensive dunefields such as those found in the Oyster Bay and St Francis Bay areas (although these systems have been significantly impacted by human influence that has disrupted and altered natural sand movement patterns). The deposition of sand from the marine environment along the northern shores of Algoa Bay led to the formation of the extensive Alexandria Dunefield in the Sundays River Valley LM. North-east of Cape Padrone, the coastline becomes more straight with a narrower continental shelf. Wide dunefields are common. Prominent dune rock (aeolinite) headlands occur at Woody Cape, Kwaaihoek, Kenton-on-Sea and Three Sisters in the north-eastern section of the Sundays River Valley LM area, and Ndlambe LM (Lubke and de Moor, 1998).

The diversity of habitats and physico-chemical conditions results in a high diversity of marine species, making the area of significant conservation importance and simultaneously providing economic opportunities (e.g. fisheries and tourism). The Tsitsikamma and Addo Elephant National Park (AENP) Marine Protected Areas (MPA) protect large areas of the coastal / marine waters adjacent to the Koukamma and Sundays River Valley (SRV) LM (i.e. 67% of the Koukamma LM coastline is within the Tsitsikamma MPA, and 100% of the SRV LM coastline is within the AENP MPA).

The Tsitsikamma MPA includes a variety of mammals (dolphins, whales and seals), birds (gulls, terns, gannets and penguins), fishes (reef an migratory species) and invertebrate reef fauna (sponges, ascidians an crustaceans); providing an important feeding ground and/or nursery area. Spawning grounds for commercially exploited chokka squid and all life stages of 17 fish species which are commercially and/or recreationally exploited have been recorded in the Park (Sauer, 1995; Wood et al., 2000 in Garden Route National Park (GRNP) Management Plan, 2012)). The AENP MPA was gazetted in October 2018 and protects a wide range of ecosystems, including sandy beaches, rocky shores, reefs, the Sundays Estuary and islands. Protection of the Sundays Estuary and reefs in the MPA are important for the recovery of valuable fisheries resources such as abalone and kob. The MPA increases the 'Big Five' in the AENP to the 'Big Seven' through the protection of great white sharks and whales (brydes, minke, humpback and right). Bird Island forms part of the AENP MPA and is comprised of four islands that support the largest Cape gannet breeding colony in the world (~60 000 pairs). It is also important to several marine bird species (e.g. African penguins and Roseate terns) and serves as a breeding location (Vromans et al, 2012).

Stromatolites or 'layered rocks' are primordial reefs, formed by cyanobacteria as they layer calcium carbonate. These typically occur in intertidal pools, at the interface between freshwater seepage points and the marine penetration and date back in the fossil record at least 2.7-3.5 billion years. Modern stromatolites are rare on a global scale, because the ocean's chemistry has changed and is no longer rich in calcium carbonate, as well as competition between animals and algae and the bacteria that form the stromatolites. Less than 12 modern living stromatolites occur in the world, 1 of which is in South Africa in the area between Cape St Francis and Oyster Bay on the SBDM coastline. The stromatolites found along the SBDM coastline are therefore unique systems, sustained by calcium-carbonate rich groundwater inflow into the pools which recreates a similar environment to what have occurred 1.5 billion years ago. Studying these systems provides insight into the evolution of life. Modern stromatolites are under threat by climate change and human impacts, notably changing water quality and increased groundwater abstraction. The importance of these systems on a global scale warrants their protection in South Africa (Perissinotto et. al., 2014; Rishworth, 2016).

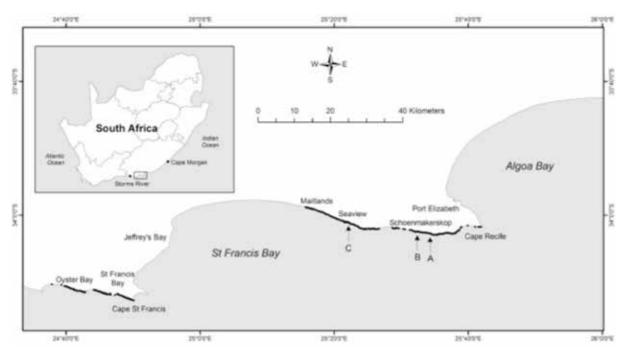


Figure 8: The distribution of stromatolites along the Sarah Baartman District Municipality and Nelson Mandela Bay Municipal coastline (Perissinotto et. al., 2014).

Important Bird and Biodiversity Areas (IBAs), as defined by BirdLife International, constitute a global network of over 13 500 sites, of which 112 sites are found in South Africa. IBAs are sites of global significance for bird conservation, identified nationally through multi-stakeholder processes using globally standardised, quantitative and scientifically agreed criteria.

Important Bird Areas (IBAs) as listed by BirdLife South Africa occurring in the SBDM include the Tsitsikamma- Plettenberg Bay IBA in Koukamma LM, the Maitland-Gamtoos Coast IBA in the Kouga LM (extending into the Nelson Mandela Bay Municipality), and the Woody Cape Section: AENP IBA in the Sundays River Valley LM and extending into the Ndlambe LM.

Twenty-nine estuaries occur along the SBDM coastline, 5 of which are classified as 'unknown' estuaries. Eleven of the estuaries have a Present Ecological Status (PES) of A, B or A/B, 9 have a rating of B/C or C, 2 C/D or D, and 1 has a rating of D/E2. All estuaries in the Koukamma LM have a PES rating of A or A/B, while only the Tsitsikamma Estuary in the Kouga LM has a PES rating of B (the remainder range between B/C, C, C/D, D and D/E). This is largely attributed to estuaries in the Koukamma LM being partly protected in the Tsitsikamma MPA and/or Garden Route National Park, and the Huisklip Nature Reserve. Majority of estuaries in the Ndlambe LM have a PES rating of B or C (Van Niekerk et. al., 2019).

Estuaries and some coastal/marine waters rely on freshwater pulses via river and/or groundwater inflow for their functioning, diversity and health. Freshwater inflow may also carry risky pollutants from land-based sources into the coastal / marine environment. Some species live out their lifecycle between the marine and freshwater environment, and connectivity is key.

Strategic Water Source Areas (SWSAs) are the country's most important water sources, comprising surface and groundwater supply areas. SWSAs include areas that (a) supply a disproportionate (i.e. relatively large) quantity of mean annual surface water runoff in relation to their size and so are considered nationally important; or (b) have high groundwater recharge and where the groundwater forms a nationally important resource; or (c) areas that meet both criteria (a) and (b). Surface water areas have high runoff that can support nationally important economic centres; and groundwater areas have high recharge rates and support high levels of groundwater use, often being the sole supply to

towns, and supporting nationally important economic centres. Recently, 22 priority surface water and 37 groundwater source areas have been delineated in the country that capture ~50% mean annual runoff from ~10% of the land. SWSAs in the SBDM include the Tsitsikamma SWSA in the Koukamma and Kouga LMs and the Alexandria SWSA in the SRVM LM.

The western part of the Koukamma LM coastal zone to the Sanddrift area is classified as a major aquifer. These are high yielding systems of good water quality. Most of eastern part of the Koukamma LM coastal zone is classified as a minor aquifer, becoming a major aquifer in the Huisklip Nature Reserve. Minor aquifers are moderately-yielding aquifer systems of variable water quality. The entire Kouga LM coastal zone is classified as a major aquifer. The aquifer in the Sundays River Valley LM coastal zone is classified as a major aquifer. The aquifer in the Sundays River Valley LM coastal zone is classified as poor to minor. In the Ndlambe LM, the coastal zone between Cannon Rocks and Kenton-on-Sea is part of a 'poor aquifer', and the remainder is a 'minor aquifer' (DWS, 2012).

Forest occurs across the DM coastal zone, with relatively large areas in the Koukamma LM and in the eastern side of the SRVM LM. Forest is protected under the National Forest Act and may not be removed without consent from the Department of Environment, Forestry and Fisheries (DEFF).

The SBDM coastal zone is rich in archaeological, heritage and historical sites of importance. While these have not been well documented (other than in specialist studies done as part of development applications and on the South African Heritage Resources Information System (SAHRIS) website)), the value of the coastal zone from this perspective to both the community and from a tourism perspective has been highlighted by stakeholders and specialists. A few of the documented sites are listed below. This is a significant under-representation of the archaeological and heritage value of the SBDM coastal zone, and compiling a comprehensive inventory of sites should be a priority in the District to enable protection of these resources and enhance eco-tourism opportunities.

Key pressures and risk in the Coastal Zone

Table 1: Pressures/risks and impacts in the Sarah Baartman District Municipality coastal environment (applies to the catchment area, and not just the immediate coastal zone). Red = high, Orange = medium, Green = Low

| Risk/Pressure | Impact | Koukamma LM | Kouga LM | Sundays River Valley LM | Ndlambe LM |
|--|---|----------------|----------|-------------------------------|---------------|
| Inappropriate development in ecological process areas/dynamic areas, with sand management issues and coastal erosion | Beach erosion Degraded coastal ecosystem, with loss of functionality Sand inundation of public facilities and property Expenditure on maintenance Reduced resilience to climate change | | | | |

| Inappropriate development in proximity to the high water mark, the estuarine functional zone, and wetlands | Flooding of properties Damage to properties and infrastructure by storm surges Expenditure on maintenance Loss of important aquatic habitat and species Reduced provision of ecosystem services to the surrounding | | |
|---|--|--|--|
| | community Impact on recreational use, aesthetics, and tourism potential Reduced resilience to climate change | | |
| Inappropriate development in terrestrial biodiversity priority areas, important coastal habitats, and areas of archaeological/ cultural importance (e.g. critical biodiversity areas, forests, threatened ecosystems, natural areas which host threatened species, important archaeological sites etc.) | Loss of important natural habitat Loss of diversity Loss of important archaeological and cultural areas Less resilient ecosystem Impact on aesthetic quality of the area, and tourism potential | | |
| Poor management of water in the catchment area of estuaries (e.g. over-abstraction, physical manipulation of riparian areas, obstruction by roads and infrastructure, pollution, alien invasive vegetation) | Hydrodynamics and sediment processes of estuary altered, which changes the functioning and condition of the estuary. Change in estuarine species composition. Impact on recreational use, and tourism potential. Impact on connectivity between the freshwater environment (surface and groundwater), and coastal waters – impact on species, processes and habitats that | | |

| | require freshwater input (e.g. stromatolites, diatom accumulations, certain fish species etc.). Reduced freshwater flow into coastal waters may impact on the food web and productivity, nutrient cycling, nursery function, cues for fish that move between estuaries and marine waters etc. | | |
|--|--|--|--|
| Land-based sources of pollution and from ships at sea – runoff via overland flow, stormwater outlets, leachate into groundwater, solid waste. For example from sewer systems (bacteria and other pathogens, high nutrient levels), agriculture (pesticides, inorganic fertilisers), brine discharge from increasing desalination plants, and solid waste from dumping, poorly managed/lack of waste sites, littering etc. | Reduced water quality in estuaries and the marine environment Impact on natural biota Increase in harmful algal blooms Impact on recreational use, tourism potential, and economic activities related to harvesting of marine species (e.g. fisheries) Impact on human health | | |
| Unsustainable use of natural resources (e.g. overfishing, exceeding bag limits, harvesting threatened species, bait collection, seaweed harvesting). Recreational, small- scale, and commercial harvesting; and poaching. | Impact on coastal ecosystems and species Reduced potential for sustainable harvesting, with impacts on livelihoods and economy | | |

| Uncontrolled and unregulated activities in the coastal zone, especially process areas / dynamic areas. For example, vehicle use, pedestrian foot traffic over dunes, events, illegal developments, unplanned/ad hoc attempts to stabilise eroded areas, irresponsible recreational activities (e.g. boats speeding in no wake zones, illegal launch sites and jetties) etc. | Coastal erosion Bank destabilization Loss of coastal habitat, and deteriorated coastal ecosystems Impact on water quality | | |
|---|---|--|--|
| Lack of services / poor maintenance of services | Pollution of coastal environments Impacts on coastal development and tourism potential Impact on community health and well-being The current drought in the Eastern Cape places more strain on the provision of water, especially in peak season in coastal resort towns where population numbers often double. | | |

| Increasing need for | If upregulated placed in | | |
|--|--|--|--|
| Increasing need for economic activities in marine waters | If unregulated, placed in incorrect area, or poorly maintained/managed, this potential positive aspect can lead to ecosystem degradation or reduced eco-tourism potential of an areas. For example, sea-based aquaculture has possible impacts of pollution, diseases, inter-breeding etc. Shark-cage diving may conflict with existing tourism branding of an area if there are safety risks (e.g. surf culture in Jeffreys Bay). Seismic surveys for gas exploration impact on marine mammals, and other species Increased boating/ shipping activity increases the changes of oil spills | | |
| High levels of poverty and unemployment | Less resilient community Socio-economic impacts, with knock-on effect on coastal ecosystems Reduced safety, and impact on community well-being as well as tourism potential | | |
| Poor awareness on the value of coastal ecosystems, and integrated coastal management | Ineffective coastal management and administration Reduced potential for a collective and integrated approach to coastal management Cumulatively adds to degradation of coastal ecosystems, with lack of accountability | | |

| Lack of coastal access, and access for disabled persons | Not all members of the community have equal access to the coastal zone, with reduced potential to enjoy and sustainably utilise coastal resources. Impacts on livelihoods, cultural and spiritual values and enjoyment. Tourism impact. | | |
|--|---|--|--|
| Lack of resources/ manpower/funds in state departments responsible for coastal management, and unclear/ overlapping roles and responsibilities | Poor enforcement of available laws Ineffective monitoring Impacts on administration and participation in the land use planning process, relevant to modification of coastal environments Inability to implement a CMPr and other policy/ guideline documents | | |
| Lack of coordination among the local government departments; and the three spheres of government. Results in a fragmented approach to coastal management | Ineffective coastal management and administration | | |
| Legislation is not always applicable / effective for management, compliance etc. at a local level. Need for appropriate municipal by-laws | Ineffective policing/ compliance monitoring, and follow through | | |

| Climate change | Increase in frequency | | |
|----------------|----------------------------|--|--|
| | and severity of extreme | | |
| | weather events, storms, | | |
| | floods etc. | | |
| | Prolonged droughts and | | |
| | water security issues. | | |
| | This has resulted in an | | |
| | increase in groundwater | | |
| | abstraction and the | | |
| | number of desalination | | |
| | plants in the coastal | | |
| | zone, impacting on | | |
| | aquifers (sustainable | | |
| | yields and quality) and | | |
| | water quality in receiving | | |
| | coastal waters (i.e. from | | |
| | brine discharge) | | |
| | Ocean acidification and | | |
| | change in microalgal | | |
| | species composition | | |
| | Less resilient community | | |
| | Damage / loss | | |
| | of properties, | | |
| | infrastructure, and | | |
| | sometimes lives | | |
| | Expensive interventions | | |
| | required for protection | | |
| | of coastal properties | | |

Principles and Values, and a Vision for the Sarah Baartman District Municipality Coastal Zone

Vision

We, the people of the Sarah Baartman District Municipality, would like to live and work in, and enjoy a healthy and safe coastal environment in a cohesive and resilient community, where natural and archaeological resources are sustainably managed for the benefit of all people.

Values

We recognise the intrinsic value, and appreciate the scenic beauty, and the natural, archaeological and cultural diversity and richness of our unique coastline.

We respect all people in our community, and consider one another's well-being in our actions and decisions.

We recognise that we are all accountable for managing our coastal zone, and need to work together for a safe, healthy and clean environment.

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Mission Statement:

We aim to take collective ownership of the coast, fostering a spirit of custodianship and shared responsibility as our coast is a unique shared asset; which has social, cultural, ecological and economic value.

We aspire to manage the coast in an integrated manner that takes both the spiritual and biological value into account.

We strive to utilise the natural resources of our diverse coastline in a sustainable and equitable manner, which maximises the benefits for all people of the District and ensures the long term maintenance of biodiversity and ecological integrity of coastal habitats.

We strive to promote sustainable development and alleviate poverty in an equitable manner that considers the requirements of all stakeholders, and takes cognisance of the conservation and biological importance of our coastline as well as national and provincial interests.

We seek to guide the management of the SBDM coast in a way that eliminates the threats of unsustainable utilisation of the coastal resources and development, while optimising the opportunities that can be derived from the coastal zone.

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Table 2: Principles and Values for coastal management in the Sarah Baartman District Municipality, with reference to those in the Eastern Cape Provincial and National CMPr

| National CMPr Principles | Eastern Cape CMPr Principles | Sarah Baartman District Municipality CMPr Principles and Values | |
|---|--|---|--|
| National Asset: The coast must be retained as a natural asset, with public rights to access and benefit from the many opportunities provided by coastal resources | Retaining the coast as a national asset | Conserve natural, archaeological, cultural and heritage resources Ensure equitable access to the coastal zone and freedom of movement for the whole community Prioritise safe use of the coastal zone for all people | |
| Economic Development: Coastal economic development opportunities must be optimised to meet society's needs and to promote the wellbeing of coastal communities | Optimising coastal economic development | Promote sustainable and responsible economic development and natural resource utilisation | |
| Social Equity: Coastal management efforts must ensure that all people, including future generations, enjoy the rights of human dignity, equality and freedom | Ensuring social equity and access to resources | Ensure equitable access to coastal zone and freedom of movement for the whole community Prioritise safe use of the coastal zone for all people | |
| Ecological integrity: The diversity, health and productivity of coastal ecosystems must be maintained and, where appropriate, rehabilitated | Maintaining the ecological integrity of the coast | Conserve natural, archaeological, cultural and heritage resources Prevent pollution and maintain a clean healthy environment Preserve and respect 'sense of place' where the unique character and its intrinsic value is appreciated | |
| Holism: The coast must be treated as a distinctive and indivisible system, recognising the interrelationships between coastal users and ecosystems and between the land, sea and air | Managing the coast as a holistic and indivisible system | Approach coastal zone management holistically, using a 'catchment' approach that considers the inter-relationship of people and ecosystems | |
| Assimilative Capacity: Acknowledging that coastal ecosystems have finite assimilative capacity to accommodate development and exploitation in a sustainable manner, both in terms of living and non-living resources | Adopting a risk-aversive and precautionary approach in terms of coastal management | Conserve natural, archaeological, cultural and heritage resources Prevent pollution and maintain a clean, healthy environment Promote sustainable and responsible economic development and natural resource utilisation Preserve and respect 'sense of place' where the unique character and its intrinsic value is appreciated | |
| Risk aversion and precaution: Coastal management efforts must adopt a risk averse and precautionary approach under conditions of uncertainty | | | |

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| Accountability and Responsibility: Coastal management is a shared responsibility. All people must be held responsible for the consequences of their actions, including financial responsibility for negative impacts | Advocating accountability and responsibility of all people for coastal management | Promote collective responsibility for coastal zone management by the public and government |
|---|---|--|
| Duty of Care: All people and organisations must act with due care to avoid negative impacts on the coastal environment and coastal resources | Advocating duty of care in respect to the coastal environment by all people and organisations | Create an informed and resilient community and place, where people have consideration for one another and their environment Promote collective responsibility for coastal zone management by the public and government |
| Integration and participation: A dedicated, co-ordinated and integrated coastal management approach must be developed and conducted in a participatory, inclusive and transparent manner | Promoting an integrated coastal management approach supported by public participation | Create an informed and resilient community and place, where people have consideration for one another and their environment Promote collective responsibility for coastal zone management by the public and government |
| Co-operative Governance: Partnerships between the government, the private sector and civil society must be built in order to ensure co-responsibility for coastal management and to empower stakeholders to participate effectively | Insisting on co-operative governance between all spheres of society for successful integrated coastal management | Promote collective responsibility for coastal zone management by the public and government |
| Differentiated Approach: Recognising that the implementation of integrated coastal management is contextual While a generic (standardised) management framework is important, mechanisms of implementation cannot be rigid (fit-for-all) | Not listed as a separate principle | Not listed as a separate principle, but principle applied in the design and contents of the CMPr where varying approaches and management recommendations are suggested for different areas of the coastal zone. The coastal zone is diverse, ranging from sandy beaches to rocky shores, with some areas being urban in nature and others agricultural, and other protected areas. Therefore the types and severity of risks vary widely across the Sarah Baartman DM coastal zone, and a standardised approach to coastal zone management is not possible |
| Adaptive management approach: Incrementally adjusting practices based on learning through common sense, experience, experimenting, and monitoring ('learning-by-doing') | Not listed as a separate principle | Not listed as a separate principle, however the principle is carried forward in the content of the CMPr and management recommendations in particular |

Objectives per priority area

Broad coastal management objectives necessary to meet the vision have been set for each priority area. Management recommendations and implementation strategies are designed with these in mind:

Natural, archaeological and cultural diversity and resource management

- Adopt a catchment management approach in coastal zone management
- Apply a risk-averse approach in development planning, where high risk areas are avoided, and where important biodiversity areas, unique habitats, ecological processes and other natural areas are protected
- Manage the coastal environment and its catchment area to be resilient to the impacts of climate change
- Allow ecological processes to function, and avoid disturbance to dynamic coastal areas
- Protect archaeological, cultural and heritage resources
- Facilitate equitable and sustainable utilisation of natural resources
- Promote collective responsibility and co-operative governance in managing the coastal zone, through education and awareness programmes, capacity building, and skills development
- Facilitate information sharing and transparency to allow for participatory management of the coastal zone and informed decision-making

Coastal Pollution

• Maintain good coastal water quality that is safe for recreational exposure and resource use, and that is needed by natural organisms to persist

Coastal Development

- Plan for sustainable coastal development that protects natural habitats and archaeological cultural/heritage features and the ecological processes that support these, and enhances the livelihoods and well-being of the local community
- Prioritise low impact development that is suitable to the area, and retains 'sense of place'
- The coast must be developed in a manner that allows for safe access and enjoyment by all people
- Coastal development must be designed to build resilience to the impacts of climate change and sea-level rise

5.19 ENERGY AND CLIMATE CHANGE STRATEGY

5.19.1 Renewable Energy

Renewable energy is poised to be one of the major areas of investment both within the country and internationally in the years ahead. The renewable energy sector is an area of great emerging opportunity for the Eastern Cape. It is a very dynamic sector currently, as the implications of extensive government commitment to renewable energy become apparent. New developments nationally are taking place very frequently and there are also many significant projects happening in the region. The anticipated massive growth in this sector provides major opportunities for growth in job creation in the province because of the potential of the area to host major renewable energy generation infrastructure as well as the potential to be a major manufacturer of such infrastructure leveraging off the automotive sector.

This announcement is significant for the Eastern Cape as five of the eight successful wind farm developments are to be developed in the Eastern Cape. This translates into 70% of the total power to be generated from successful wind farms announced as successful bidders in the first window (i.e. 443.46MW) will be generated within the Eastern Cape.

In addition to the significance for the Eastern Cape, the announcement of successful wind farm developments is particularly significant for Sarah Baartman District Municipality, as three of the eight approved wind farm developments are to be developed in the district, with an additional wind farm to be developed in Nelson Mandela Bay Municipality. The two largest energy generating wind farms, i.e. Cookhouse Wind Farm (135MW) and Jeffreys Bay (133.86MW) have been built and are operational.

5.19.2 Climate Change

The District recognises climate change as a threat to the environment, its residents, and to future development. Therefore, measures should be implemented to reduce or eliminate carbon emissions or enhance greenhouse gas sinks (mitigation) (Böckmann, M 2015). However, due to lag times in the climate and biophysical systems, the positive impacts of past and current mitigation will only be noticeable in the next 25 years (Jiri, O 2016). In the meanwhile, adaptation is regarded as inevitable and a necessary response to the changes that are projected to take place in the district.

Initiatives and programmes reflected in District plans and programmes need to take into consideration risks and impacts and limitations imposed by climate change, such as high temperatures, changes in precipitation levels, increased storm events, tidal surges and sea-level rise and consider adaptation measures.

Development planning should take in account at least the following:

- Infrastructure development needs to take into account the impact of changing variables such as higher return periods for flooding and droughts, more extreme weather events, and sea level rise. Infrastructure development should pay close attention to geographic areas at highest risk such as flood–prone areas and areas close to sea-level.
- Development plans and programmes need to take into consideration the growing need for climate change mitigation and clean energy projects as development direction and economic opportunity. Such a development direction is underscored by the growing green economy.
- Development plans and programmes need to consider co-funding opportunities through mechanisms such as trading of Carbon Credits and Climate Change Adaptation Funds.
- It should be emphasised that the successful outcomes of development plans and programmes, particularly in regard to poverty alleviation and food security, will increase the resilience of vulnerable communities to climate change.

The district has therefore prioritised the development of a Climate Change Vulnerability Assessment and Climate Change Response Plan as developed in 2018 through the Local Government Climate Change Support (LGCCS) program (http://www.letsrespondtoolkit.org/) as led by the Department of Environmental Affairs and is part of the International Climate Initiative (IKI).

Through this program key climate change vulnerability indicators for the district were identified. These indicators demonstrate areas that maybe at high risk of climate change impacts. Municipalities are encouraged to make use of the plan and implement mitigation measure to minimise the climate change risks.

Initiatives and programmes reflected in District plans and programmes need to take into consideration risks and impacts and limitations imposed by climate change, such as increased temperatures; changes in precipitation levels; increased storm events; tidal surges and sea-level rise; and consider adaptation measures.

A climate change risk assessment matrix was developed as part of the Eastern Cape Climate Change Response Strategy (ECCCRS) developed by the provincial Department of Economic Development, Environmental Affairs and Tourism (March 2011).

The risk assessment matrix aims to facilitate a step-wise approach to understanding which climate change impacts may affect the province, how serious these impacts are likely to be, and which provincial plans, agencies and departmental and municipal mandates are directly affected.

Climate change risks assessed as being of extreme significance are given in the table below.

| Climate Change Manifestation | 2nd Order Impact | 3rd Order Impact | Systems / sectors / Infrastructure |
|---|---|--|--|
| More hot days and heat waves | Increased frequency of fire danger index reaching high extreme, coupled with berg- wind conditions | Risk of major loss of livestock, grazing, crops and infrastructure; threats to financial sustainability of existing commercial and subsistence farming operation and rural livelihoods; reduced food security. | Agriculture Sector |
| Increased storm severity/ Extreme weather events. | Increased inundation and loss of coastal land, wetlands and Estuaries | Increased damage to/loss of coastal property and infrastructure and increased insurance premiums | Coastal and Marine Systems |
| More hot days and heat waves | Increased frequency of fire danger index reaching high extreme, coupled with berg- wind conditions | Risk of major and widespread loss of standing stocks and threats to financial sustainability of existing Operations | Forestry sector |
| More hot days and heat waves | Increased morbidity and mortality among elderly and infirm (e.g. HIV/AIDS patients) | Increased strain on health services | Social & Economic Systems |

Table 5. 15: Climate change risk assessment

| Higher mean temperatures | Coupled with increased rainfall, spread in range of diseases and vectors, including cholera, malaria and bilharzia. | General increase in occurrence of disease; exacerbation of effects on people with HIV/AIDS, the elderly and the poor. | Social & Economic Systems |
|--|--|---|---------------------------------|
| Increased storm severity/ Extreme weather events. | Increased storm surges coupled with sea level rise and flooding from both climate change causes and catchment hardening. | Direct threat to livelihoods, services and infrastructure in coastal low lying areas. | Social & Economic Systems |
| Increased storm severity/ Extreme weather events. | Coupled with more intense rain, catchment hardening due to urban development, and reduced integrity of water catchments: increased risk of flooding or flash floods | Direct threat to infrastructure within flood- prone areas; Direct threat to human life. | Social & Economic Systems |
| More hot days and heat waves | Increased frequency of fire danger index reaching high extreme threat to human life; threats to livelihood and infrastructure. | Increased fire frequency increases direct | Social & Economic Systems |
| More hot days and heat waves | Increased morbidity and mortality among elderly and infirm (e.g. HIV/AIDS patients) | Direct threat to livelihoods and social services | Social & Economic Systems |
| Higher mean temperatures | Increased evaporation, reduced soil moisture, reduced runoff and river base flow. | Compounded by reduced MAP, systemic water shortages will limit economic growth potential to the south-west. | Social & Economic Systems |
| Sea level rise | Coupled with storm surges and flood events exacerbated by catchment hardening, inundation and wave damage to coastal low lying areas. | Direct threat to livelihoods, services and infrastructure in coastal low lying areas. | Social & Economic Systems |
| Increased storm severity/ Extreme weather events. | Crop damage from hail and wind and heavy rain subsistence agriculture, rural livelihoods and | Increased risk of crop failure; threats to commercial and food security. | Social & Economic Systems |
| Longer dry spells and increased likelihood/ severity of droughts | Increased risk/frequency of dry land crop-failure; Increased mortality and reduced productivity among livestock. | Threats to commercial and subsistence agriculture, rural livelihoods and food security. | Social & Economic Systems |
| More hot days and heat waves | Heat waves coupled with dry conditions may increase the risk of uncontrollable shack fires in informal settlements | Threat to human life. Threats to urban livelihoods and increased strain on urban disaster management systems. | Social & Economic Systems |
| Increased storm severity/ Extreme weather events | Increased frequency of storm Surges | Reduced safety of personnel and increased frequency of injury or loss of life | Transport infrastructure |

 \checkmark

The ECCCRS further recommends the following adaptation and mitigation measures in response to climate change:

Table 5.15 Mitigation measures

| Adaption Category | Adaption Objective |
|--|---|
| Coastal Infrastructure and Livelihoods | • Increased resilience of coastal infrastructure and resources to the effects of sea-level rise, storm-surges, flooding and increased sea temperature (fisheries). |
| | • Improved response to the impacts of extreme coastal events. |
| Water Scarcity | • Mainstreaming climate change induced water scarcity in institutional decision-making and planning in water stressed areas in the District. |
| | • Effective water resources management and efficient water use throughout the District. |
| Flood management | • Flood prevention |
| | • Reducing vulnerability to flooding events; |
| | • Improved response to the impacts of flooding events |
| Responses to increased risk of wildfires | Improved wildfire prevention and suppression |
| Managing the effects of increased temperature on human lives | Societal adaptation to human health impacts from temperature increases associated with climate change. |
| Food security | Incorporating Climate Change acclimatization and resilience in provincial food security programmes. |

| Mitigation Category | Mitigation Objective |
|--|---|
| Mainstreaming GHG (Greenhouse Gas) Mitigation in Local Government and in Industry | Mainstreaming GHG Mitigation in decision- making at all levels of government Promoting GHG Mitigation in Local Government Operations Promoting Greenhouse Gas Reporting in Industry |
| Promotion of Renewable Energy in the District | • Create an enabling environment for investment in implementation and use of clean energy in the District |
| Mitigation and opportunities for sustainable livelihoods | • Facilitate integrated lead projects that promote sustainable livelihoods and local economic development while achieving (tradable) emission reductions |
| Mitigation in Solid Waste and Wastewater Treatment | Reduction in organic waste to landfill, renewable energy from waste, and methane use or destruction |
| GHG mitigation in transport | • Facilitate shift to low greenhouse gas modes of transport and transport systems. |

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5.20 SARAH BAARTMAN DISASTER RISK MANAGEMENT PLAN

5.20.1 Disaster Management

The Disaster Risk Management Assessment for Sarah Baartman District Municipality was reviewed and completed in December 2017. The primary purpose was to review the 2009 Disaster Management Risk Assessment with the view to identify communities and infrastructure at risk and further prioritize disaster risks for the Sarah Baartman District Municipality and the seven local municipalities. From this assessment Disaster Management Plans were reviewed based on current information on priority risks for the district municipality and the seven local municipality and the seven local municipality risks for the district municipality and the seven local municipalities.

Following the assessment exercise, the disaster risks identified to be high priority of the district were

- Fires
- Accidents
- Floods

Although the risk calculation undertaken indicated the above disaster risks for the District Municipality, Consideration will also be given to those disaster risks that affect Local Municipalities only. Based on those contingency plans will be reviewed for those disaster risks, where after Disaster Plans will also be reviewed.

a) Fires

In respect of the fire hazard, the Sarah Baartman District Municipality, undertook a separate functionality assessment to have the best mechanism to deal with prevention, mitigation of, and response to fires. It is on the basis of this assessment that a strategy was undertaken. A new study will be undertaken of fire services in order for the district municipality to take an informed decision on fire services. This will be dealt with more under the Fire Services section.

b) Floods

The district Municipality has developed contingency plans for all Municipalities who have this hazard identified as a disaster risk. These contingency plans will be reviewed.

c) Hazardous Material Accidents

Due to the fact that, this disaster risk is directly linked to Fire Services, it is also dealt with more under Fire Services.

The SBDM has a operational Disaster Management Centre that meets the minimum requirements in terms of the National Disaster Management Policy Framework. It has an uninterrupted power supply situated at the Sarah Baartman District offices. This centre is linked to fire stations within the district municipality and has a fully functional communication system for use in cases of disaster. The Centre conducts education awareness campaigns and has close relations with the Local Municipalities as a means of managing the development of high risk. These close relations enable the Centre to respond timeously to disasters and risk. There are no emergency procurement procedures in the Disaster Management Plan; a service provider has been appointed to develop the emergency procurement measures stipulated in the disaster management plan.

5.20.2 Fire Services

Council has a legislative mandate, in terms of section 84 1 (j) of the Municipal Structures Act, to:

- Plan, coordinate and regulate fire services.
- Provide the fighting of specialised fires, such as Mountain, veldt and chemical fires.
- Co-ordinate the standardization of Infrastructure, vehicles equipment and procedures
- Train Fire officers

SBDM undertook a functionality assessment on how best to deal with the function, within its limited resources, and the function currently performing directly all other functions except the fighting of specialised fires, which is done on an agency basis by local municipalities. Service Level Agreements have been signed with all seven local municipalities to render the fires service as stipulated in terms of Section 84 1(J) of the Municipal Structures Act. The SBDM has a District Fire Co-ordinator in its employment which acts as chief fire officer. There are no tariffs adopted for fire services by SBDM as these no longer apply.

The district Municipality is providing continuous support and capacity to municipalities to deal with the fighting of fires, including dealing with Hazardous Chemical spillages. In addition, training of Municipal fire officers, on both fire fighting and the handling of Hazardous Material Spillage is a priority of the district in this field. The District Municipality has further ensured that all fire fighting vehicles in the district are being standardised throughout its area.

5.20.3 Priority Risks Per Local Municipality

The top 10 priority risks per LM are shown in the table below

| | | Blue Crane Route | Dr Beyers Naude | Kouga | Kou- Kamma | Makana | Ndlambe | Sundays River Valley |
|------|----|--|--|--|-----------------------------|--|---|--|
| | 1 | Criminal Activity | Road Incident | Dangerous Electrical Connections | Air Pollution | Landslide/ Subsidence | Water Pollution | Water Pollution |
| | 2 | Mass Casualty Incident | Flood | Criminal Activity | Service Disruptions | Heat Wave | Heat Wave | Sewerage And Drainage |
| | 3 | Electricity Supply Disruption | Structural Collapse (Dam Failure) | Human Epidemic Disease | Fire (Formal) | Severe Storm | Service Disruptions | Heat Wave |
| | 4 | Storm Water Flood | Cold Snap | Severe Storm | Pest Infestation | Road Incident | Illegal/Unc ontrolled Solid Waste Disposal | Human Epidemic Disease |
| | 5 | Drought | Fire (Formal) | Road Incident | Fire (Velt) | Animal Epidemic Disease | Air Pollution | Electricity Supply Disruption |
| Rank | 6 | Service Disruptions | Human Epidemic Disease | Sewerage And Drainage | Heat Wave | Criminal Activity | Stray Animals | Service Disruptions |
| | 7 | Illegal/Unc ontrolled Solid Waste | Infrastructure Hazard | Sand Dune Migration | Road Incident | Critical Infrastructure Disruption | Road Incident | Severe Storm |
| | 8 | Disposal Severe Storm | Rail Incident | Flood | Sewerage And Drainage | Illegal/Un- controlled Solid Waste Disposal | Severe Storm | Air Pollution |
| | 9 | Animal Epidemic Disease | Groundwater Pollution | Fire (Informal Settlement) | Severe Storm | Climate Change Rainfall | Fire (Velt) | Illegal/Un- controlled Solid Waste Disposal |
| | 10 | Fire (Velt) | Illegal/Un- controlled Solid Waste Disposal | Air Pollution | Flood | Water Pollution | Hazmat | Fire (Formal) |

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5.20.4 Priority Risks Identified

| | | | Ranked b | у | |
|------|----|---------------------------------------|--|--|--|
| | | Relative Risk Rating | Number of Occurrences | Area covered | Combination |
| | 1 | Groundwater Pollution | Flood | Drought | Drought |
| | 2 | Mass Casualty Incident | Road Incident | Fire (Veld) | Fire (Veld) |
| | 3 | Water Pollution | Fire (Veld) | Severe Storm | Road Incident |
| | 4 | Air Pollution | Severe Storm | Service Disruptions | Severe Storm |
| | 5 | Infrastructure Hazard | Fire (Formal) | Water Pollution | Service Disruptions |
| ¥ | 6 | Storm Water Flood | Illegal/Uncontrolled Solid Waste Disposal | Road Incident | Water Pollution |
| Rank | 7 | Sewerage and Drainage Failure | Drought | Heat Wave | Flood |
| | 8 | Criminal Activity | Heat Wave | Illegal/Uncontrolled Solid Waste Disposal | Heat Wave |
| | 9 | Structural Collapse (Failure) | Human Epidemic Disease | Sea Level Rise | Illegal/Uncontrolled Solid Waste Disposal |
| | 10 | Critical Infrastructure Disruption | Animal Epidemic Disease | Flood | Human Epidemic Disease |

The priority risks identified through the community-based assessment at ward level are listed in the table below.

5.21 HEALTH PLAN

5.21.1 Primary Health Care

Schedule 4 of the Constitution of the Republic of South Africa, Act No. 18 of 1996, accorded Primary Health Care (PHC) Services to the Province as an area of exclusive provincial competency. The National Health Council resolved in line with the National Health Act of 2003, that the Primary Health Care services performed by various Municipalities within the Eastern Cape Province must revert to the Department of Health (ECDoH) and further resolved that PHC Services would again be devolved to Local Government in 2014 after the standardisation of the service is completed.

The National Health Council resolution was effectively implemented in Sarah Baartman District on 01 January 2011. All seven (7) Local Municipalities in Sarah Baartman District area including Sarah Baartman District Municipality entered into Transfer Agreements with ECDoH to transfer the Primary Health Care Services with effect 01 January 2011.

5.21.2 Municipal Health Services

The SBDM has become the responsible service authority for Environmental Health Services (EHS) now defined as Municipal Health Services in accordance with the National Health Act, Act 61 of 2003 from 01 July 2004 in terms of the revocation of Section 84(3) authorizations under the Municipal Structures Act, Act 117 of 1998.

The main Components of Environmental Health are:

- Active Environmental Educations sessions and Awareness Campaigns/Programmes;
- Water quality monitoring;

- Waste Management and Pest/Vector Control;
- Food control, including quality monitoring;
- Health surveillance of premises;
- Surveillance and prevention of communicable diseases;
- Environmental pollution control;
- Disposal of the dead.

This service as rendered by the SBDM, excludes Port Health, Malaria Control and Hazardous Substances these are the competency of the Eastern Cape Department of Health (ECDoH). Due to the size of the geographical area currently serviced, the best mechanism employed to effectively manage Environmental Health is through intergovernmental relations and joint management with the above listed Local Municipalities.

Aspects relating to the objectives and strategies of the Environmental Health function as provided by the SBDM may be viewed in Chapter 2 of this document.

5.21.3 Air Quality Management

The SBDM is a licensing authority for Air Quality management and the District has an approved Air Quality Management Plan as contemplated in Section 15(2) or the Air Quality Act 39 of 2004 (a copy of the plan is available on request). The function is performed by DEDEA through a service Level Agreement.

Air Quality Management: In 2016, SBDM appointed WSP Environmental Consultants to develop the Air Quality Management Plan so as to protect and promote ambient air quality in the District. No ambient air quality monitoring stations are available. The following goals were identified:

Goal 1: Implementing the Air Quality Management Plan within the District;

Goal 2: Assigning clear responsibilities and functions for air quality management at both District and Local levels;

Goal 3: Adequate and competent staff are incumbent in SBDM;

Goal 4: Capacity building within the SBDM air quality personnel and air quality training of current and future at both District and Local levels;

Goal 5: Obtaining the necessary resources and funding for air quality management in the District;

Goal 6: Develop a safe, clean, healthy and sustainable environment for all residents of SBDM. The district in 2022/23 commits to facilitate review of the AQMP with its LMs; draft air quality bylaw and capacitate municipal officials responsible for air quality.

5.22 HUMAN RESOURCE MANAGEMENT PLAN

The Human Resource Management Plan (a Strategic Document for 2009 – 2014) (HRMP) was developed by the Sarah Baartman District Municipality's Corporate Services and Finance Department in May 2009. The HRMP is the Sarah Baartman District Municipality's (SBDM) Statement of how the institution by means of its employees and politician's will achieve the objectives as set out in the Integrated Development Plan (IDP). The SBDM has a strategic mandate to alleviate poverty which demands a stringent focus by the SBDM on critical services to the Local Municipalities that comprise the district. These services include:

- Infrastructure Development
- Economic Development
- Community Services
- Capacity Building & Support to Local Municipalities
- Institutional Development

In order for SBDM to efficiently achieve its strategic goals and objectives, the institution requires an effective Human Resource Management Structure to service its Departments and the Local Municipalities with efficient HRM services. Functions include:

- Recruitment
- Selection
- Retention
- Job Analysis
- Training and development
- Motivation and Employee Wellness
- Dispute Resolution
- Conflict Resolution
- Contracting
- Organizational Rationalization

The HRMP therefore aims to ensure that SBDM employees can achieve their best to deliver excellent services.

The Plan is intended to be a framework which sets out the contribution of the Human Resource Management Department to other departments in achieving SBDM aims and objectives, with clear indication of priorities.

5.22.1 Skills Development Plan

The objectives of the Skills Development Plan are to train and build capacity among the staff of the SBDM. The SBDM acknowledges that the continuous growth and development of its staff is fundamental to its future success as an organization. Whilst most of the current staff complement is new to the sphere of local government, it is important to note that most of these new recruits are young, enthusiastic and willing to learn. As may be seen in the project template on Effective Local Governance, provision is made for the training of the internal staff. Furthermore, a 'Knowledge Resource Centre'- reflected on the same project template- will provide the staff with on-site access to knowledge and information to empower them and to build their capacity. It is clear that the SBDM is serious about staff development and it is dedicated to the development of a culture of learning within the institution.

The municipality has a SDF responsible for compilation and implementation of the annual training plan commonly known as the WSP.

This plan involves obtaining and annually completing a skills audit questionnaire which is signed off by Manager and subordinate.

This questionnaire is also supplemented by the quarterly performance reviews conducted internally which identify skills gaps that requires interventions in the form of training or enhancing capacity to fulfil the function.

5.22.2 Employment Equity Plan

The SBDM has formulated an Employment Equity Plan, which includes the personnel development and training policy. This plan will be revised as circumstances require. The gender component that is outlined in the Integrated Poverty Reduction and Gender Equity Programme highlights the SBDM's concern with the employment of women.

This is part of its commitment to rectify the imbalances of the past. The SBDM's current organizational structure reflects its commitment to employment equity and placing women in strategic positions. Council has a 5 year plan (2021-2026) which was approved in August 2010 January 2022 council meeting . Council reports implementation annually either 01 October or at the 12 January each year.

5.22.3 Occupational Health and Safety

The Sarah Baartman District Municipality complies with the Occupational Health and Safety Act (Act 85 of 1993). SBDM a functioning OHS committee in place that meets on a quarterly basis to directly discuss matters of OHS, Safety reps conduct safety checks monthly provide reports to the OHS Officer for consideration.

5.23 RECORDS MANAGEMENT SYSTEM

The municipality has an archives section which maintains its records in a manner which makes document usage efficient. An audit file is developed annually in accordance with the requirements from National treasury and is provided to the Auditor General together with the Annual Financial Statements on the 31 August each year.

Table 5.16: Human Resource Plan

| DEVELOPMENT PR | DEVELOPMENT PRIORITY 1 – INFRASTRUCTURE DEVELOPMENT | ENT | Strategies for Support | Related Projects | Comment |
|---|---|--|---|--|--|
| | | | | | Infrastructure Investment can only be supported with the general Human Resource Provisioning and Administration processes |
| DEVELOPMENT PRI MUNICIPALITIES | DEVELOPMENT PRIORITY 2 – CAPACITY BUILDING & SUPPORT TO LOCAL MUNICIPALITIES | RT TO LOCAL | Strategies for Support | Related Projects | Comments |
| OBJECTIVE 1: Maxi to effectively and e ⁻ | OBJECTIVE 1: Maximize the potential of SBDM LM's and District N to effectively and efficiently deliver services to their communities | 's and District Municipality ir communities | Building in-house capacity at SBDM & in LM's so that they can perform their functions & strengthen institutional system | o Skills Audit o Training needs analysis o Capacity Building projects o Training & Development | |
| HR Required Support | Activities in Support | Responsibility/ Role Players | Time-Frame | Resources Required | |
| Conducting of the Skills Audit | Develop employee competency/Skills profile Develop employee competency/skills dictionary Development of the skills audit tools Conduct skills audit report Develop personal development plans | SDF and SHR Officer | | Field workers IT support | |
| Conduct training needs analysis | Develop training needs analysis tools Conduct training analysis Develop needs analysis report | SDF and SHR Officer | | • IT support | |
| Development of WSP | Collect information from and liaise with LGSETA Consolidate information from skills audit and training needs analysis reports & personal development plans Develop the SBDM WSP Submit the WSP to LGSETA | SDF and SHR Officer | | Necessary information from LGSETA | |

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| HR Required Support | Activities in Support | Responsibility/ Role Players | Time-Frame | Resources Required | |
|--|--|---|--|--|--|
| Undertake Workforce Planning | Design recruitment adverts Conduct short listing | SHR officer, HR Manager | | | |
| | Conduct interviews reports with recommendation to the council | | | | |
| Compile training & development programme | Consolidate information from Skill Audit reports, PDP's & WSP Compile the training & development programme | SDF | | | |
| Conduct training & capacity building in policy implementation & legislative compliance matters | Develop training material Arrange for training logistics Conduct the training and training impact assessment | Consultant | | | |
| DEVELOPMENT PRIORITY 2 MUNICIPALITIES | DEVELOPMENT PRIORITY 2- CAPACITY BUILDING & SUPPORT TO LOCAL MUNICIPALITIES | r to local | Strategies for Support | Related Projects | Comments |
| OBJECTIVE 1: Maximize the potential of SBDM LM's effectively and efficiently deliver services to their co | | and District Municipality to mmunities | To improve the performance of low capacity LMs in respect of Organizational and HR arrangements | Conducting HR Audits Policy/Procedure development Review of Organograms | On request and demand the select LM's will be given assistance with the activities and survey related to these projects. |
| HR Required Support | Activities in Support | Responsibility/ Role Players | Time-Frame | Resources Required | |
| Conduct HR audit | Develop HR audit tools Conduct HR audit Develop HR audit report | SHR Officer and HR Manager | | IT support Support from departmental Directors/Managers (Chasers) | |
| Policy & Procedure Development | Develop Policy/Procedure checklist Submit the checklist to LM's for verification process Develop a gap analysis report with recommendations to LM's Assists LM's in developing HR Policy/Procedure Manual | SHR Officer and HR Manager | | Support and buy- in from LM's HR Managers/Officers Support from the internal & external Consultants | |

| HR Required Support | Activities in Support | Responsibility/ Role Players | Time-Frame | Resources Required | |
|--|---|---------------------------------|--|--|--|
| Reviewing Organizational Structures | Collect information & documentation Consult with LM's HR Practitioners Review the Structures Develop and submit a review report with recommendations | SHR Officer and HR Manager | | Corporate Services and Finance Director's Support IT Support LM's HR Directors Support | |
| DEVELOPMENT PRIORITY 3 | DEVELOPMENT PRIORITY 3- ECONOMIC DEVELOPMENT | | Strategies for Support | Related Projects | Comments |
| OBJECT 3: To develop and e market demands of the dist | OBJECT 3: To develop and enhance technical and life skills in line with labour market demands of the district in strategic sectors and the region at large | e with labour on at large | Partner with key players in Human Resources and skills developments | Coordination of in-house skills development Development of LM's HR Development Strategy Assist in the Implementation of the HRD Strategy | On request by the Economic Development Department and on demand the in-house projects/ assignments in assisting will be executed |
| HR Required Support | Activities in Support | Responsibility/ Role Players | Time-Frame | Resources Required | |
| Conduct a specialized Training needs analysis and skills Audit | Development of Training Need Analysis/Skills Audit tools Administration of Tools Data Capturing analysis and interpretation Development & submission of a report with statistics and recommendations | SDF and the HR Manager | | IT support Director ED Support and information sharing Printing support | |
| Develop Training Schedule | Consolidate employee database and statistics Consult with departmental Heads Get approvals from line Managers on Employee training needs Develop and verify the training schedules with relevant custodians and line | SDF | | IT Support Departmental line Manager support Printing support | |

| HR Required Support | Activities in Support | Responsibility/ Role Players | Time-Frame | Resources Required | |
|--|---|---|---|---|---|
| Coordinate training and sills Programmes | Organize training facilities in- house or externally Consult and verify training logistics Inform the employees and the supervisors of the training logistics and remind them of schedule thereof | SDF | | Telephone and Electronic Mailing Training Budget | |
| Develop Human Resource Development Strategy | Research and Consolidation of information Conduct Bench-marking and analysis Develop the HRD strategy | Senior HR Officer and HR Manager | | Corporate and Finance Services director support Printing support | |
| Assist in the Implementation of the HRD | Present and submit the HRD strategy to ED Director & Manager Develop and HRD Strategy Implementation Framework Workshop the Director and Manager ED on the Strategy & Framework | Senior HR Officer and HR Manager | | Corporate and Finance Services Director support Printing support | |
| DEVELOPMENT PRIORITY4 – COMMUNITY SERVIC | - COMMUNITY SERVICES | | Strategies for Support | Related Projects | Comments |
| OBJECTIVE 5: Promote voluntary testing and inhabitants of the SBDM area of jurisdiction | OBJECTIVE 5: Promote voluntary testing and counselling amongst the inhabitants of the SBDM area of jurisdiction | gst the | Maintain voluntary counselling and testing services in clinics | Establish an Integrated Health & Wellness Programme Develop Health & Wellness Policy Develop VCT Strategy | An internal HIV/Aids, Health & Safety Committees do exist only the EAP has not establish to form coalition to programme |
| HR Required Support | Activities in Support | Responsibility/ Role Players | Time-Frame | Resources Required | |
| Establish an Integrated Health & Wellness Programme | Conduct Research and Benchmarking Consult all stakeholders for information sharing In collaboration establish the Programme | Senior HR Officer, HR Manager, Environmental Services Manager, Health Services Manager | | Director; Health Services, Infrastructure & Planning, Corporate and Finance support Printing support | |
| Develop Health & Wellness Policy | Conduct Research and reviews Best Practices Consolidate information Develop the Policy | Senior HR Officer, HR Manager | | Support from Manager Environmental Services, Health Services Manager Printing support | |

| HR Required Support | Activities in Support | Responsibility/ Role Players | Time-Frame | Resources Required | |
|--|---|--|--|---|----------|
| Develop the VCT Strategy | Conduct bench-marking, research & analysis Information verification & consolidation Develop the VCT Strategy Submit for review & comment Modify if necessary Submit the final strategy | Senior HR Officer, Health Services Director/ Manager | | Support from, HR Manager Printing support | |
| DEVELOPMENT PRIORITY 4- COMMUNITY SERVI | I- COMMUNITY SERVICES | | Strategies for Support | Related Projects | Comments |
| OBJECTIVE 6: To ensure train general health issues, HIN | OBJECTIVE 6: To ensure traditional surgeons and traditional nurses are trained in general health issues, HIV/AIDS prevention and sage practices | rses are trained s | Ensuring training of lingcibi and amakhankatha in safe health practices | Conducting Training Impact Assessment Conducting Trainer Impact Assessment Conducting trainer Impact Assist in Planning for training | |
| Conducting Training Impact Assessment | Develop training impact assessment tools Conduct the training impact assessment Develop & submit impact assessment report | SDF | | Support from Senior HR Officer and HR Manager | |
| Conducting Trainer Impact Assessment | Develop trainer impact assessment tools Conduct the trainer impact assessment Develop & submit impact assessment report | SDF | | Support from Senior HR Officer and HR Manager | |
| Assist in training planning | Provision of relevant information Assist in skills development programmes coordination Assist in capacity building programmes | SDF | | Support from senior HR Officer and HR Manager | |

This plan is currently being reviewed in the 2018/19 financial year.

5.24 THE SPECIAL PROGRAMME EMPOWERMENT POLICIES AND STRATEGIC PLANNING FRAMEWORKS

The SBDM recognises that it has a critical role to play in addressing imbalances which exist and which have resulted in the vulnerable groups (youth, women and disable) being most adversely affected.

The Special Programme Policies serve to guide the SBDM in creating opportunities which contributes to the empowerment of the vulnerable groups.

The accompanying Strategic Planning Framework which facilitates the translation of the policy into action must be read in conjunction with this policy.

The Special Programmes Empowerment Policy Framework:

The SBDM identified the vulnerability of women, youth and people living with disability within the municipality and recognized the importance of finding ways of responding effectively to their needs. As such, the municipality engaged in an exploratory exercise to determine how best to guide service delivery and human resource practices so that discrimination which the vulnerable groups confront is addressed to enable them access to and utilization of available opportunities to improve their life circumstances.

Following a desktop review of documentation, initial draft policy guidelines were developed. The information from these processes enabled the municipality to sketch out a more consultative process for developing Empowerment Policies which could be owned by officials working within the SBDM as well as key role-players within civil society.

The current team responsible for overseeing the implementation of this policy is the Municipal Manager, the manager responsible for Capacity Building & Support to Local Municipalities as well as the Special Programmes Officer.

All managers responsible for the various developmental priorities, including human resources will need to provide quarterly reports of the progress within their departments/units in terms of ensuring opportunities are created for women's empowerment. These reports will be developed according to clear reporting guidelines and be tabled at Council meetings.

The existing institutional arrangements will be reviewed in order to ensure that the institutional support established is feasible, thus reflective of the SBDM's commitment to promote and ensure women's empowerment.

The SBDM feels that its greatest contribution to supporting the vulnerable groups structures and forums is through the support of Capacity Building Initiatives.

The United Nations Development Programme (UNDP) defines 'capacity building' as the creation of an enabling environment with appropriate policy and legal frameworks, institutional development, including community participation (of women in particular), human resources and strengthening of managerial systems.

Capacity building is a long-term, continuing process, in which all stakeholders participate such as ministries, local authorities, non-governmental organizations, professional associations, academics and others.

The SBDM will strive to build capacity on applying mainstreaming processes among staff within the SBDM as well as within the Local Municipalities and among key stakeholders.

In order to ensure that the policies are realized, the SBDM is determined to have clear strategic action plans accompany the Empowerment Policies, therefore Strategic Planning Frameworks are also developed to assist in the translation of the policies into action.

Strategic Planning Framework:

The Strategic Planning Frameworks, which accompanies the SBDM's Empowerment Policies, introduce key actions which should be considered in initiating the process of creating opportunities for the empowerment of the vulnerable groups who are:

- Citizens within the SBDM and Local Municipalities, as well as
- Employed within the SBDM and Local Municipalities

The Strategic Planning Frameworks outlines initial actions which the SBDM should undertake over the period of the Review. As these Strategic Planning Framework are a guide, all departments/ sectors/ units within the SBDM will need to adapt and further develop these plans to suit their particular circumstances.

The Strategic Planning Frameworks comprise of two components:

Component 1: Strategic Plans in relation to the key municipal development priorities

Within the Empowerment Policies, examples are provided which reflect possible ways of creating opportunities for the vulnerable groups' empowerment. These examples were drawn on as the initial actions which are required within the SBDM. Therefore, the examples are further elaborated upon in the plans below.

i) Priority Area: Infrastructure Development:

In terms of the Development Priority, Infrastructure Development, the SBDM will prioritise the creation of opportunities for the vulnerable groups' empowerment by focusing on:

- Provision of water and sanitation;
- Promotion and improvement of public transport facilities and usage;
- Improvement of housing delivery and settlement planning with the LMs; and
- The integrated 2010/tourism infrastructure roll-out plan.

ii) Priority Area: Capacity Building & Support to LMs:

In terms of the Development Priority, Capacity Building & Support to LMs, the SBDM will prioritise the creation of opportunities for vulnerable groups' empowerment by focusing on:

- Representation and position of vulnerable groups within structures;
- Opportunities and support provided for training and educational programs;
- Enhancing skills to create opportunities to enable the vulnerable groups in communities to participate in discussions and decision making around provision of services;
- Developing accountability systems for ensuring prioritization of the vulnerable groups' empowerment.

iii) Priority Area: Economic Development:

In terms of the Development Priority, Economic Development, the SBDM will prioritise the creation of opportunities for women's empowerment by focusing on:

- Prioritising the creation of increased employment opportunities;

- Prioritising the vulnerable groups entrepreneurs in developing strategic sectors for purposes of economic growth;
- Establishing partnerships with institutions which encourage and promote the importance of the vulnerable groups' participation in economic development programs.

iv) Priority Area: Environmental Health:

In terms of the Development Priority, Environmental Health, the SBDM will prioritise the creation of opportunities for vulnerable groups' empowerment by focusing on:

- Developing waste management strategies collaboratively with the vulnerable groups;
- Promoting environmental health education and awareness among the vulnerable groups;
 Providing development opportunities for the vulnerable groups' health professionals working.
- Providing development opportunities for the vulnerable groups' health professionals working in EHS.

v) Priority Area: HIV/AIDS plan:

In terms of the development priority 'HIV/AIDS plan', the SBDM will prioritise the creation of opportunities for the vulnerable groups' empowerment by focusing on:

- Provision of prevention, treatment, care and aftercare programs;
- Promoting awareness of prevention, treatment, care and aftercare needs of the vulnerable groups;
- Formulation and implementation of HIV/AIDS plans for SBDM and LMS which address the prevention, treatment, care and aftercare needs of the vulnerable groups.

vi) Priority Area: Disaster management:

In terms of the development priority 'Disaster management', the SBDM will prioritise the creation of opportunities for the vulnerable groups' empowerment by focusing on:

- Formulation and implementation of an institutional management strategy framework responsive to the vulnerable groups' needs;
- Building their capacity in fire delivery services.

Component 2: Strategic Plans in relation to key human resource functions

Within the vulnerable groups' Empowerment Policy, recognition is given to the fact that the prioritization of the vulnerable groups' empowerment must extend to the way in which the SBDM operates in relation to its employees.

In so doing, the areas identified where contributions to the empowerment of the vulnerable groups within its structures are as follows:

- Recruitment and selection of employees
- Recruitment and selection of external service providers
- Training and development opportunities for employees
- Monitoring & evaluation of performance

5.25 HIV & AIDS SECTOR PLAN

5.25.1 Background

Sarah Baartman adopted its HIV and Aids Plan in 2008 and the plan is the culmination of all inputs from a range of partners and stakeholders. These Partners and stakeholders come from all seven local municipalities within Sarah Baartman, civil society and community based organizations that are united in their commitment to fight the HIV and Aids pandemic in Sarah Baartman.

The Primary aims of the plan were to:

- Reduce the rate of new HIV infections
- Reduce the impact of HIV and Aids on individuals, families, communities and society by expanding access to appropriate treatment, care and support to 80 % of all HIV positive people and their families

HIV and Aids Coordination is an issue that is very important to the District Municipality. SBDM has a District Aids Council that is led by the Executive Mayor and Supported by the Secretariat which consist of HIV and Aids Coordinators from the Local Municipalities, Sector Departments and Community Based Organisations.

SBDM is in the process of reviewing its HIV and Aids Strategy to align it to the National Strategy which was launched in 2013. The following programmes are championed by the HIV and Aids Coordinator:

- Establishment of Local Aids Councils
- Induction of the LAC
- Training of HIV and Aids Coordinators
- Forging partnership with relevant organisations
- Supporting Community Based Organisations
- Partnering with the Local Municipality in hosting of the District World Aids Day

a) Special Programmes

The office of the Special Programmes Officer is mandated to assist and coordinate all Special Programmes activities in the district. In line with the developmental role of Capacity Building and Support this office is tasked to ensure the capacity of the designated groups by undertaking the following:

- Establishment of forum of all designated groups
- Induction of forums
- Forging of partnership with relevant organisations and sector departments
- Support Community Based Organisations and Cooperatives
- Supporting and partner with LMs to host District Commemoration Days
- Support various youth, women and people with disabilities initiatives in the district

The office is in the process of reviewing mainstreaming strategies for all designated groups namely children, youth, people with disabilities, women, older persons and HIV & AIDS. It is anticipated that the plans will be reviewed no later than end of 2014.

5.26 COMMUNICATION PLAN

Public Participation / Communication:

The Sarah Baartman District Municipality has a Communication Policy (available from the SBDM upon request) that seeks to enhance transparency and accountability as well as to encourage community participation.

Communication services at municipalities need to operate within a policy framework, which is developed within the prevailing local government legislation, while considering precedents set by prevailing norms and standards that guide the system of government communication generally. The Sarah Baartman District Municipality has developed communication as a strategic function and has established effective communication systems and structures. The municipality employs a dedicated Public Relations Officer in order to develop and implement intentional and planned communication programmes.

A publication entitled "Communication for development and better service delivery in the age of hope", produced by the Department of Local Government and Traditional Affairs (DLGTA), the South African Local Government Association (SALGA) and Government Communication and Information Systems (GCIS) as well as the "Guidelines for Municipal Communications," published by SALGA, sets out in detail how to successfully establish communication structures and functions in a municipality.

The communication function within the Municipality is currently being administered by the Department of Finance and Corporate services and includes the following activities:

- Promoting the Municipality by providing sufficient information at regular intervals to the media, public and staff about Municipal issues;
- Planning and coordinating municipal events, community meetings, project launches and handovers;
- Promoting and managing the Municipality's corporate identity and public image;
- Assisting and capacitating Local Municipalities from a communication point of view;
- Formulating, maintaining and implementing the Municipality's communication strategy, while also assisting the local municipalities in this regard; and
- Media and marketing material production and brand management.

Among the flagship projects of the Public Relations Officer is the production of a community newsletter called Sarah Baartman News. A total of 50 000 copies are produced and distributed throughout the District on a quarterly basis. The 17th consecutive edition was released in March 2014.

Communication as a strategic function

The communication strategy of the Sarah Baartman District Municipality was compiled by the Public Relations Officer, in consultation with Government Communications and Information Systems (GCIS). The strategy is aligned to the Integrated Development Plan (IDP) in that the development priorities of the Sarah Baartman District Municipality inform the messaging and themes, amongst other things.

The communication strategy of the Sarah Baartman District Municipality is developed within the context of the 2009 – 2014 Medium Term Strategic Framework (MTSF), which stipulates ten (10) National Strategic Medium Term Priorities to guide all spheres of government with the allocation of resources, amongst other things. The ten strategic priorities are conceptualised and summarized as follows:

- Increasing growth and transformation of the economy to create decent work and sustainable livelihoods;
- Building economic and social infrastructure;
- Development and implementation of a rural development strategy linked to land and agrarian reform and food security;

- Strengthening the skills and human resource base;
- Intensifying the fight against crime and corruption;
- Building cohesive, caring and sustainable communities;
- Pursuing African advancement and enhanced international cooperation;
- Sustainable resource management and use; and
- Building a developmental state including improvement of public services and strengthening democratic institutions.

The MTSF further promotes the strengthening of the capacity of all spheres of government in order to:

- Improve the delivery and quality of public services;
- Promote a culture of transparent, honest and compassionate public service;
- Build partnerships with society for equitable development; and
- Strengthen democratic institutions.

Communication objectives

The communication objectives of the Sarah Baartman District Municipality seeks to support and express the priorities contained in the MTSF, which feeds into the overall vision of the Sarah Baartman District Municipality to be an innovative and dynamic municipality striving to improve the quality of life for all our communities. The communication objectives therefore include the following:

- To increase understanding of the work, role and mandate of the Sarah Baartman District Municipality amongst both internal and external stakeholders across the District.
- To encourage public participation in government processes and policies.
- To generate and maintain good relationships with the media.
- To manage potential risks faced by the Sarah Baartman District Municipality.
- To manage the reputation of the Sarah Baartman District Municipality.
- To influence negative perceptions of stakeholders by continually communicating service delivery achievements and successes.
- To facilitate and encourage two-way communication between the Sarah Baartman District Municipality and its stakeholders, both internal and external.
- Through the District Communicator's Forum (DCF), coordinate government communication programmes within the Sarah Baartman District.

Communication channels

The channels/tools that are most appropriate for communicating with stakeholders of the Sarah Baartman District Municipality include the following:

Electronic and digital channels

- Sarah Baartman District Municipality website
- Sarah Baartman District Communicator's Facebook profile
- Electronic internal newsletter
- Email Media
- Community newspapers in the Sarah Baartman District Municipality
- Eastern Cape regional newspapers
- National newspapers
- Community radio stations in the Sarah Baartman District Municipality
- Regional and national radio stations
- Television

District Municipal publications

- Integrated Development Plan
- Annual report
- External stakeholder newspaper (Sarah Baartman News)
- Leaflets/pamphlets
- Media releases
- Local municipality rates statements (supporting campaigns like water usage, Census, electricity use etc.)
- Workshops and presentations

Events and platforms

- Speeches delivered at events and Council meetings
- Internal meetings with employees
- Stakeholder meetings and public participation events (e.g. youth day celebrations)
- Media briefings
- Exhibitions and trade shows
- District Communicator's Forums
- Road shows

Communication stakeholders

- Councillors of the Sarah Baartman District Municipality
- Municipal officials of the Sarah Baartman District Municipality
- Councillors of the Local Municipalities within the jurisdiction of the Sarah Baartman District Municipality
- Municipal officials of the Local Municipalities within the jurisdiction of the Sarah Baartman District Municipality
- Communities of the Sarah Baartman District
- National Government Departments
- Provincial Government Departments
- Government Communication and Information Systems (GCIS)
- South African Local Government Association (SALGA)
- Community Development Workers and Ward Committees
- Non-profit organisation, faith-based organisations and community based organisations
- Parastatals (i.e. Blue Crane Development Agency, District Development Agency, Eskom, Transnet, Telkom)
- Rate payers associations
- Business sector
- Labour unions
- Media

Stakeholders are segmented and messages and communication channels are tailored for each group in order to ensure that stakeholders receive communication that is relevant to them. This approach also ensures that resources are strategically allocated.



EXTERNA

INFRASTRUCTURE PROJECTS BY SECTOR DEPARTMENT AND STATE ENTITY

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LIST OF NATIONAL PROJECTS IMPLEMENTED IN SARAH BAARTMAN DISTRICT MUNICIPALITY.

DEPARTMENT OF ENVIRONMENT, FORESTRY AND FISHERIES

| Project Name | Project Description | Project Status | Timeframe / Duration | Total Project Budget |
|---|--|----------------|-----------------------------------|-------------------------|
| EPIP | | | | |
| EC- GRNP Tsitsikamma National Park EPIP Project | The projects will be implemented in the Tsitsikamma National Park by means of the following deliverables: 1. Upgrade and refurbish Oceanettes block. 2. Rehabilitation of terrain. 3. Storm river otter caravan camp. | Implementation | Apr 2014 – Jun 2020 | R17 600 000.00 |
| EC- SP: Conservation MTP022- Field ranger- Law Enforcement (Unarmed) NQF 2 | EC- SP: ConservationThe skills development interventions are in line with MTP022- Field ranger- LawMTP022- Field ranger- Lawthe current seven priorities of government. The project is aimed at offering skills development opportunities to the young people with an objective of encouraging further education, employment, and exploration of entrepreneurial avenues. | Implementation | Aug 2019 – Apr 2020 | R2 595 040.00 |
| EC- SP: Construction MPT099- Construction Painting NQF 3 | The skills development interventions are in line with the current seven priorities of government. The project is aimed at offering skills development opportunities to the young people with an objective of encouraging further education, employment, and exploration of entrepreneurial avenues. | Implementation | Sep 2019 – May 2020 R2 123 540.00 | R2 123 540.00 |
| EC Wftc – Wftc Grootbos River to Van Stadens River (15/18) | The project shall focus on the following: Coastal Cleaning, Tourism node, Coastal Rehabilitation, Repair of a boardwalk (Wood), Paving, Litter Bins- Recycled Plastic, Benches- Recycled Plastic, Repair of Ablution Facility, Repair of a Life Guard Tower, Alien Plant Clearing. Catchment To Sea. Painting | Implementation | Sep 2015 – Mar 2019 | R14 145 000.00 |

| EC- WftC Addo National Park to Woody Cape section | The project is about Coastal and Community Clean-up. 84 km of beach will be cleaned, Dune rehabilitation along the coast, Gabion construction and maintenance, Fence clearing and erecting, Waste management, Picnic sites, Estuary clean up, Sign boards, Boardwalk Maintenance, Visitors Facilities, Hiking trails, Environmental Awareness and Alien invasive plants clearing. | Planning | Mar 2019 – Feb 2021 | R6 500 000.00 |
|--|--|----------------|----------------------|----------------|
| EC-Sarah Baartman District Municipality Thuma Mina Green Deeds | The project is aimed at encouraging better environmental management practices through street cleaning, clearing of illegal dumps and public open spaces as well as the conducting of environmental education with the following deliverables: recruitment and placement of participants, street cleaning and clearing of illegal dumps, Education and Awareness campaigns, non-accredited training to participants. | Implementation | Arch 2019 – Jul 2021 | R15 837 104.00 |
| EC-WftC Bushmans River ti Fish River (18/21) | Regular cleaning of the coast and coastal catchments; cleaning of 3 blue flag beaches; clearing of historical dumpsites along the coast; assist during coastal disasters: | | | |
| | Control of invasive alien vegetation as per Working for Water norms and standards. | | | |
| - | Environmental Education and Awareness, awareness campaigns in | | | |
| schools and communities, identification and clearing of illegal dumpsites. | | | | |
| 1 | Monitoring & Compliance; record and report driving on beach, illegal effluent pipelines, oil on the beach and toxic containers. | Implementation | Mar 3019 – Sep 2021 | R18 850 000.00 |
| EC-WftC Garden Route National Park- Tsitsikamma section | The project extent from Keurbooms Strand in the West to Sandrift in the East. Total coastline is 68 km's of which 46 km's is rocky area and only 22 kms is accessible. | | | |

| The following deliverables will take place: Catchment to Coast and Environmental Awareness. | Planning | Mar 2019 – Apr 2021 | R5 350 000.00 | |
|--|--|---|---------------------|----------------|
| EC-WftC Grootbos River to van Staden River (18/21) | Cleaning of the coast from source to sea, control of alien invasive plants, monitoring and compliance as well as environmental education and awareness. | Implementation | Mar 2019 – Sep 2021 | R12 300 000.00 |
| IP4- Park Frontier Region | • | MZNP Construction of additional chalets. | | |
| AENP Construct community lodge. | | | | |
| • | CNP construct toilet facilities. | | | |
| • | KNP Maintenance of chalets. | | | |
| • | MZNP renovations to mountain cottage. | | | |
| • | CNP valley of desolation road rehabilitation. | | | |
| • | AENP renovation to staff accommodation. | | | |
| • | MZNP construct additional staff Acc. | Implementation | Jun 2016 – Mar 2019 | R46 661 130.00 |
| IP4- Parks Garden Route Region | Infrastructure development in the Garden Route region including: | | | |
| • | Tsitsikamma Restaurant Precinct | | | |
| • | Construct new entrance Gate | | | |
| • | Upgrade Serpentine river bridge | | | |
| • | GRNP Upgrade staff housing | Implementation | Jun 2016 – Mar 2019 | R51 479 445.00 |
| Oceans and Coasts | | | | |
| Oceans & Coasts (Operation Phakisa | Operation Phakisa- A National Pollution Lab established for the monitoring of coastal waters, determining water quality status for human use and health, including industrial purposes. | Not indicated | Not indicated | Not indicated |

| Wetlands | | | | |
|---|---|----------------|-------------------|--------------------|
| WfWet Tsitsikamma | Wetlands Rehabilitation and improved ecosystem services | Planning | 2019/20 – 2021/22 | R31 778 137.00 |
| WfWet Baviaanskloof | Wetlands Rehabilitation and improved ecosystem services | Implementation | 2018/19 – 2020/21 | R19 402 887.20 |
| NRM Kromme Wetlands | Wetlands Rehabilitation and improved ecosystem services | Implementation | 2018/19 – 2020/21 | |
| GIB Drought Response | Wetlands Rehabilitation and improved ecosystem services | Implementation | 2019/20 – 2019/20 | R5 000 000.00 |
| NRM | | | | |
| NRM SANP Biocontrol- Addo Central_2 | Biocontrol Alien Plant Clearing Project | Implementation | 2019/20- 2021/22 | R224 081 000.00 |
| NRM SANP Biocontrol- Addo North West_2 | Biocontrol Alien Plant Clearing Project | Implementation | 2019/20- 2021/22 | Not indicated |
| NRM SANP WfE Addo_2 | Alien Plant Clearing Project | Implementation | 2019/20-2021/22 | Not indicated |
| NRM SANP WfE Camdeboo _2 | Alien Plant Clearing Project | Implementation | 2019/20- 2021/22 | Not indicated |
| NRM SANP WfW Addo Central_2 | Alien Plant Clearing Project | Implementation | 2019/20- 2021/22 | Not indicated |
| NRM SANP WfW Addo North West_2 | Alien Plant Clearing Project | Implementation | 2019/20- 2021/22 | Not indicated |
| NRM SANP WfW Addo Tamarix_2 | Alien Plant Clearing Project | Implementation | 2019/20- 2021/22 | Not indicated |
| NRM SANP WfW Camdeboo_2 | Alien Plant Clearing Project | Implementation | 2019/20- 2021/22 | Not indicated |
| NRM SANP WfW Tsitsikamma East_2 | Alien Plant Clearing Project | Implementation | 2019/20- 2021/22 | Not indicated |
| NRM Addo- WOF Base | Fire Control and Prevention | Implementation | 2018/19 - 2021/22 | Not indicated |
| NRM Baviaanskloof | Fire Control and Prevention | Implementation | 2018/19 - 2021/22 | Not indicated |
| NRM Krom Rivier | Fire Control and Prevention | Implementation | 2018/19 - 2021/22 | Not indicated |
| NRM Longmore | Fire Control and Prevention | Implementation | 2018/19 - 2021/22 | Not indicated |

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| NRM Witelsbos | Fire Control and Prevention | Implementation | 2018/19 - 2021/22 | Not indicated |
|---|--|----------------|-------------------|--------------------|
| NRM WOF EC Sarah Baartman West FPA | Fire Control and Prevention | Implementation | 2018/19 - 2021/22 | Not indicated |
| NRM WoF Jansenville Fire Base | Fire Control and Prevention | Implementation | 2018/19 – 2021/22 | Not indicated |
| NRM WoF Tsitsikamma Fire Base | Fire Control and Prevention | Implementation | 2018/19 - 2021/22 | Not indicated |
| NRM WOF EC Special Project Addo | High Altitude Alien Clearing Project | Implementation | 2018/19 - 2021/22 | Not indicated |
| NRM WOF EC Special Project Baviaanskloof | High Altitude Alien Clearing Project | Implementation | 2018/19 - 2021/22 | Not indicated |
| NRM WOF EC Special Project Camdeboo | High Altitude Alien Clearing Project | Implementation | 2018/19 - 2021/22 | Not indicated |
| EC Baviaans Kloof WFW_2 | Alien Plant Clearing Project | Implementation | Not indicated | R261 925 078.00 |
| NRM EC Albany WFW_2 | Alien Plant Clearing Project | Implementation | Not indicated | Not indicated |
| NRM EC Kromme WFW_2 | Alien Plant Clearing Project | Implementation | Not indicated | Not indicated |
| NRM EC High Altitude WFW_2 | Alien Plant Clearing Project | Implementation | Not indicated | Not indicated |
| NRM EC Kouga WFW_2 | Alien Plant Clearing Project | Implementation | Not indicated | Not indicated |
| NRM EC Special Project Kouga Nursery_2 | Alien Plant Clearing and Land Rehabilitation Project | Implementation | Not indicated | Not indicated |
| NRM EC St Francis Bay_2 | Alien Plant Clearing Project | Implementation | Not indicated | Not indicated |
| NRM Special Project Thicket Fish_2 | Alien Plant Clearing and Land Rehabilitation Project | Implementation | Not indicated | Not indicated |

DEPARTMENT OF SMALL BUSINESS DEVELOPMENT

| Projects | Project description | Location / Targeted areas | Time frames | Budget |
|--|--|-------------------------------------|---------------|---------------|
| SheTradesZA | Initiative supporting women owned businesses with products that are ready for market or with limited market access. It is a platform that serves as a unique opportunity for women entrepreneurs in the SMME sector to participate in the global value chains and markets | Targeted beneficiaries- 2400 | 2019- 2024 | Not indicated |
| 100 Thousand young entrepreneurs | Initiative targeting young people between the ages of 16 and 40 with businesses with the potential to create a minimum of 10 sustainable jobs | Targeted beneficiaries- 1000 | Not indicated | Not indicated |
| SMME expansion/ scale up | Initiative targeting small and medium enterprises that have been in existence for more than 4 years and employ more than 5/10 staff members. It supports businesses to scale up and expand through access to working capital and markets for goods and services. | Targeted beneficiaries- 1800 | Not indicated | Not indicated |
| Township and rural entrepreneurship | A dedicated programme to transform and integrate opportunities in townships and rural areas into productive business ventures. | Targeted beneficiaries- 4793 | Not indicated | Not indicated |
| Incubation and digital hubs | Business and technology incubation centres that offer enterprises business and management skills, support and platforms for a minimum of 3 years. It targets start- ups that require hand holding as they start their journey in business. | Targeted beneficiaries- 2 | Not indicated | Not indicated |
| Cooperatives | Initiative aimed at supporting cooperatives as enterprises that are income and profit generating. It targets registered cooperatives that have potential to generate income and profit. | Targeted beneficiaries- 100 | Not indicated | Not indicated |
| Informal businesses | Initiative aimed at supporting informal businesses with compliance support, business skills development, business infrastructure and technical support. | Targeted beneficiaries – 9585 | Not indicated | Not indicated |

| SMME products | Initiative to coordinate and direct the buy local campaign to be impactful by targeting a minimum number of enterprises that should benefit. | Targeted beneficiaries- 1600 | Not indicated | Not indicated |
|-----------------|---|------------------------------------|---------------|---------------|
| Start-up nation | Initiative that seeks to promote innovation that can have a ripple effect on the national economy. Target beneficiaries are Tech and Engineering Start-ups and Social enterprises. | Targeted beneficiaries- 3200 | Not indicated | Not indicated |

ESKOM

| Project Name | Project Description | Project Status | Timeframe /Duration Dudget (R/M) | Total Project Budget (R'M) |
|---|---------------------|----------------|----------------------------------|-------------------------------|
| | | | | |
| Dieprivier 2x20MVA 132/22kV s/s | Reliability | Not indicated | 2019/2022 | |
| | 81.40 | | | |
| Kareedouw Strengthening Strengthening | Strengthening | Not indicated | 2020/2021 | 137.20 |
| Nooitgedacht substation upgrade | Strengthening | Not indicated | 2020/2021 | 47.40 |
| Grassridge-Sunnyside- Melkhout line uprate | Strengthening | Not indicated | 2020/2021 | 97.70 |

DEPARTMENT OF AGRICULTURE, LAND REFORM AND RURAL DEVELOPMENT

| Project Name | Project Type (Description) | Project Status | Timeframe/ duration Total Project cost | Total Project cost |
|-----------------|--|--------------------------------------|--|-----------------------|
| | | | | |
| KOUKAMMA FPSU | To procure production inputs: fertilizer, chemicals, seed and seedlings, diesel | Specification submitted to SCM | Not indicated | R11,230,000.00 |
| ALEXANDRIA FPSU | To procure seed, seedlings, pesticides, herbicides | Specification submitted to SCM | Not indicated | R7,560,000.00 |

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| Katoo Family | Restitution Support. Production inputs, machinery, and infrastructure | Currently opening the holding account | Not indicated | R13,688,206.00 |
|---------------|--|---|---------------|----------------|
| Salem | Restitution Development. Production inputs, machinery, and infrastructure | Planning | Not indicated | R4,786,824.43 |
| Yarrow | ALHA 1HH1HA project. Supply and delivery of fencing material | Implementation | Not indicated | R500 000,00 |
| Krugerspost | ALHA 1HH1HA project. Supply and delivery of fencing material | Busy with specifications | Not indicated | R925 000.00 |
| Radway Green | ALHA 1HH1HA project. Supply and delivery of fencing material | Busy with specifications | Not indicated | R200 000.00 |
| Yendella | ALHA 1HH1HA project. Supply and delivery of fencing material | Busy with specifications | Not indicated | R150 000.0 |
| Witteklip 134 | Land acquisition and allocation | Transferred | Not indicated | R4,866,893.87 |
| Oudrift | Land acquisition and allocation | Transferred and allocated | Not indicated | R11,565,050.60 |
| Glenview | Land acquisition and allocation | Planning | Not indicated | Not indicated |
| Mlanjeni | Land acquisition and distribution to farm dwellers and/ or labour tenants | Implementation | Not indicated | R29,789.00 |
| Kamvalethu | Land acquisition and distribution to farm dwellers and/ or labour tenants | Implementation | Not indicated | R16,770.00 |
| Masibambane | Land acquisition and distribution to farm dwellers and/ or labour tenants | Implementation | Not indicated | R16,770.00 |
| Masizakhe | Land acquisition and distribution to farm dwellers and/ or labour tenants | Implementation | Not indicated | R16,770.00 |
| Trentham Park | Land acquisition and distribution to farm dwellers and/ or labour tenants | Implementation | Not indicated | R150,000.00 |
| Kruisfontein | Land acquisition and distribution to farm dwellers and/ or labour tenants | Implementation | Not indicated | R33,000.00 |
| Radway Green | Land acquisition and distribution to farm dwellers and/ or labour tenants | Conveyancing | Not indicated | R33,000.00 |

| Nankoos | Land acquisition and distribution to farm dwellers and/ or labour tenants | Implementation | Not indicated | R33,000.00 |
|---|--|------------------------------|---------------|---------------|
| Yarrow | Land acquisition and distribution to farm dwellers and/ or labour tenants | Implementation Not indicated | Not indicated | R33,000.00 |
| New Essex | Land acquisition and distribution to farm dwellers and/ or labour tenants | Implementation Not indicated | Not indicated | R33,000.00 |
| 75 CPAs supported to be compliant | Communal property Associations supported to be compliant with the Act | Not indicated | Not indicated | Not indicated |
| 1 Trancraa area transferred Trancraa areas transferred in Sundays River-Enon Bersheba | Trancraa areas transferred | Implementation Not indicated | Not indicated | Not indicated |

DEPARTMENT OF TELECOMMUNICATION AND POSTAL SERVICES

| Projects | Project description | Location / Targeted areas | Time frames | Budget |
|---------------|---|------------------------------|-------------------|---------------|
| SITA | Government connectivity services | All districts | 2020/21-2022/23 | Not indicated |
| BBI Programme | Implement secure backup for AC mains power supply to network critical sites during AC mains supply interruptions. Install Permanent Standby Generators at 5 main sites | All districts and metros | 2020/21 - 2022/23 | Not indicated |
| | 100Gbps network capacity upgrade on selected network routes were completed. | All districts and metros | 2020/21 – 2022/23 | Not indicated |
| | Migration of overhead fibre to underground fibre as part of the maintenance projects to reduce network failures. | All districts and metros | 2020/21 – 2022/23 | Not indicated |
| | IP Network Refurbishment phase 0 where old equipment will be replaced with newer and better performing equipment. | Sarah Baartman DM | 2020/21 - 2022/23 | Not indicated |
| USAASA | BDM Phase 2 | Sarah Baartman DM | 2020/21 – 2022/23 | Not indicated |
| DCDT | Broadcasting Digital Migration (BDM) Distribution of Vouchers and decoder rollout | All districts and metros | 2020/21 - 2022/23 | Not indicated |

| TRAINING | |
|---------------------|--|
| DUCATION AND | |
| OF HIGHER EL | |
| DEPARTMENT | |

| Project Name | Project Description | Location/Target Timeframe areas Duration | Timeframe / Duration | Total Project Budget (R'M) |
|-------------------------------------|--|---|-------------------------|-------------------------------|
| National Skills Fund Projects | ts | | | |
| SSHIN | Rhodes University | GRAHAMSTOWN Not indicated | Not indicated | R554,819,183.47 |
| SP Dept. Correctional Serv - DCS | SP Dept. Correctional Serv Kirkwood Correctional Centre - DCS | Kirkwood | Not indicated | R87,201,694.00 |

DEPARTMENT OF WATER AND SANITATION

| Project Code | Project Name | Location/Target areas | | | Total Project Budget (R'M) | dget (R'M) | | |
|-----------------|---|---------------------------------------|--------------------|-----------|----------------------------|------------|--------------------|---------|
| | | | Schedule 5, Part B | 5, Part B | | Schedule | Schedule 6, Part B | |
| | | | 2021/22 | 2022/23 | 2023/24 | 2021/22 | 2022/23 | 2023/24 |
| RS07 | Misgund Bulk Water Supply | Koukamma Local Municipality | - | 1 | - | R15 000 | R30 000 | R10 000 |
| RS42 | James Kleynhans Bulk Water Supply (BWS) | Makana Local Municipality | T | 1 | - | R10 000 | R10 000 | R1 000 |
| RS46 | Belmont Waste Water Treatment Works (WWTW) | Makana Local Municipality | 1 | 1 | 1 | R80 000 | R15 743 | R26 743 |
| RS64 | Makana Bulk Sewer | Makana Local Municipality | - | ı | - | I | I | I |
| RS47 | Mayfield Waste Water Treatment Works | Makana Local Municipality | 1 | 1 | 1 | 1 | 1 | 1 |
| RS01 | Graaff-Reinet Emergency Water Supply Scheme (WSS) | Dr Beyers Naude Local Municipality | 1 | 1 | 1 | 1 | R10 000 | R10 000 |
| RL01 | Ndlambe Bulk Water Supply | Ndlambe Local Municipality | I | 1 | I | R16 000 | R7 000 | R7 000 |

| RS02 | Sundays River- Paterson Bulk Water Supply | Sundays River Valley Local Municipality | 1 | 1 | 1 | R30 000 | R10 000 | R10 000 |
|------|---|---|---|---|---|---------|---------|---------|
| RS07 | Misgund Bulk Water Koukamma Supply Municipalit | Koukamma Local Municipality | - | | 1 | R4 500 | - | - |
| RS42 | James Kleynhans Bulk Makana Local Water Supply (BWS) Municipality | Makana Local Municipality | T | 1 | I | R10 000 | R15 000 | R1 000 |

SOUTH AFRICAN POLICE SERVICE

| Name of Depari | Name of Department: SA POLICE SERVICE | E SERVICE | | | | | | |
|---------------------|---|---|--|------------------------------|-----------------|--------------------------|--------------------------|--------------------------|
| Project | Project Description | Name of Local Municipality(s) Where it is | Project Status | Time Frames / Duration | Total Budget | Projected Expenditure | Projected Expenditure | Projected Expenditure |
| | | implemented | | | | 2021/2022 | 2022/2023 | 2023/2024 |
| SAPS Grahamstown | Upgrading of Grahamstown Police Station | Makana Municipality | Started July 2021 Building phase | 24 months | 54 Million | | | |
| SAPS Grahamstown | Upgrading of Married Quarters | Makana Municipality | Started October 2020 Building phase | 12 months | 24 Million | | | |
| SAPS Nemato | Upgrading Nemato Police Station | Ndlambe Municipality | Started October 2020 Building phase | 24 Months | 43 Million | | | |
| SAPS Port Alfred | Upgrading Port Alfred Police Station | Ndalmbe Municipality | Started October 2020 Building phase | 24 Months | 47 Million | | | |
| SAPS Hankey | Building of new Police Station at Hankey | Kouga Municipality | Building phase | 24 Months | | | | |
| SAPS Joubertina | Upgrade of Police Station | Koukamma Municipality | Building phase | 24 Months | | | | |

| SAPS Sarah Baartman | Junior Commissioners | 0, | Started January 2021 On going Building phase | On going | | |
|------------------------|-------------------------|----------|--|----------|------|--|
| DISTRICT | Project | UISTRICT | | | | |
| SAPS Sarah | Capacitation | Sarah | Started May 2021 | On going | | |
| Baartman | of CPF | Baartman | | | | |
| District | | District | | | | |

LIST OF EASTERN CAPE PROVINCIAL SECTOR DEPARTMENTS PROJECTS IMPLEMENTED IN SBDM

ECONOMIC DEVELOPMENT, ENVIRONMENTAL AFFAIRS AND TOURISM

| Name of Depa | rtment: ECONOM | Name of Department: ECONOMIC DEVELOPMENT, ENVIRONMENTAL AFFAIRS & TOURISM | ; ENVIRONMENT | TAL AFFAIRS & TO | DURISM | | | |
|---|---|---|--|--|--------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Project | Project Description | Name of Local Municipality(s) Where it is implemented | Project Status | Project Status Time Frames / Total Budget Projected Duration 2021/202 | Total Budget | Projected Expenditure 2021/2022 | Projected Expenditure 2022/2023 | Projected Expenditure 2023/2024 |
| EPWP: Waste Management & Alien Plant Eradication | Project to focus Blue Crane on the clearing Route of illegal dump Route eradication of invasive plants. Will entail beautification, fencing and maintenance of landfill sites, clearing of pathways and open spaces, as well as environmental awareness. | Blue Crane Route Municipality | 100 work opportunities to be created. Implement- ation to commence. | 2021/2022 | R3 400 000 | R3 400 000 | Ē | Ē |

| īz | īz |
|---|---|
| ī. | Z. |
| R2 065 000 | R3 494 000 |
| R2 065 000 | R3 494 000 |
| 2021/2022 | 2021/2022 |
| 90 work opportunities to be created. Implement- ation to commence. | 108 beneficiaries. Coldstream & Woodlands landfill sites fenced. Registered waste recyclers currently working on site. |
| Sundays River Valley Municipality | Kou-Kamma Municipality |
| Project to focus on the clearing of illegal dump sites and the eradication of invasive plants. Will entail beautification, fencing and maintenance of landfill sites, clearing of pathways and open spaces, as well as environmental awareness. | Rehabilitation of selected landfill sites. Start-up of and support to recycling initiatives. |
| EPWP: Waste Management & Alien Plant Eradication | EPWP: Rehabilitatio Landfill Site of selected Rehabilitation landfill sites. Start-up of and support to recycling initiatives. |

DEPARTMENT OF EDUCATION

| PROJECT NO. | Project Name | IA Programme | Main Appropriation 2021/22 Budget | Indicative Budget 2022/23 | Indicative Budget |
|----------------|--|------------------------------|---|------------------------------|-------------------|
| 2023/24 | | | | | |
| P9006294 | HOËRSKOOL McLACHLAN | CDC Fencing I | | - | - |
| P9007502 | NOMBULELO SECONDARY SCHOOL | CDC Fencing I | I | 1 | - |
| P9011027 | GCINUBUZWE COMBINED SCHOOL | CDC Fencing III | 643 600 | 1 | 10 000 |
| P9011024 | MTYOBO PUBLIC PRIMARY SCHOOL | CDC Fencing III | 614 098 | - | 10 000 |
| P9010938 | PORT ALFRED JUNIOR SECONDARY SCHOOL | CDC Fencing III | 1 203 450 | - | 10 000 |
| P9011025 | QHAYIYA PRIMARY SCHOOL | CDC Fencing III | 708 160 | 1 | 10 000 |
| P9010936 | WILLOWMORE SECONDARY SCHOOL | CDC Fencing III | 1 144 177 | | 10 000 |
| P9011026 | WOODLANDS PRIMARY SCHOOL | CDC Fencing III | 569 449 | 1 | 10 000 |
| P9007267 | RIEBEECK EAST COMBINED SCHOOL | DBSA HOSTELS | 1 000 000 | 14 266 456 | 14 976 910 |
| DOE003 | MTYOBO PUBLIC PRIMARY SCHOOL | DOE EMERGENCY | 150 000 | 1 | - |
| P9010654 | AEROVILLE SECONDARY SCHOOL | DoE Planning | I | I | I |
| P9008820 | RYNEVELD PRIMARY SCHOOL | DOE Planning | I | ı | - |
| P0003132 | VELILE SECONDARY SCHOOL | DOE Planning | I | I | T |
| P9011601 | VUSUMZI PRIMARY SCHOOL | DOE Planning | I | I | I |
| P9007858 | ALEXANDRIA PRIMARY SCHOOL | DPW Additional Classrooms | ı | ı | 20 000 |
| P9008630 | MORESON PRIMARY SCHOOL | DPW Additional Classrooms | ı | - | 20 000 |
| P9008166 | THEMBALESIZWE PRIMARY SCHOOL | DPW Additional Classrooms | ı | - | 20 000 |
| P0003071 | Kruisfontein PRIMARY | DPW Assessments | I | 1 | - |
| P9008633 | ABERDEEN SECONDARY SCHOOL | DPW Assessments 111 (D) | ı | I | 20 000 |

| P900756GEELHOUTBOOM PRIMARY SCHOOLDPW Assessments III (A)P900758MANLEY FLATS MISSION SCHOOLDPW Assessments III (C)P900788BANUCUETHU JUNIOR PRIMARYDPW Assessments III (C)P9007912DALEVIEW PRIMARY SCHOOLDPW Assessments III (C)P9007923GRUBUZWE COMBINED SCHOOLDPW Assessments III (C)P9007924George Jacques P SchoolDPW Assessments III (C)P9007925Golden Valley Public P SchoolDPW Assessments III (C)P9007921HOBSON KHAWYS AFINARY SCHOOLDPW Assessments III (C)P9007921HOBSON KHAWYS AFINARY SCHOOLDPW Assessments III (C)P9007921HOBSON KHAWYS AFINARY SCHOOLDPW Assessments III (C)P900793KUIPFONTEIN DRC PRIMARY SCHOOLDPW Assessments III (C)P900793MAYOBO PUBIC PYIMARYDPW Assessments III (C)DPW Assessments III (C)P9008030MAYOBO PUBIC PYIMARYDPW Assessments III (C)DPW Assessments III (C)P9008030MAYOBO PUBIC PYIMARYDPW Assessments III (C)DPW Assessments III (C) <t< th=""><th>P9008638</th><th>Kamdebo P School</th><th>DPW Assessments 111 (D)</th><th>-</th><th>-</th><th>20 000</th></t<> | P9008638 | Kamdebo P School | DPW Assessments 111 (D) | - | - | 20 000 |
|---|-----------|--|-------------------------|--------|---|--------|
| MANLEY FLATS MISSION SCHOOLPW Assessments III (c)10 000BONGOLETHU JUNIOR PRIMARYDPW Assessments III (c)-SCHOOLDALEVIEW PRIMARY SCHOOLDPW Assessments III (c)-DALEVIEW PRIMARY SCHOOLDPW Assessments III (c)Colous UZVE COMBINED SCHOOLDPW Assessments III (c)Gerge Jacques P SchoolDPW Assessments III (c)Golden Valley Public P SchoolDPW Assessments III (c)HOBSON KHANVISA PRIMARY SCHOOLDPW Assessments III (c)Ikamva Lesizwe Public P SchoolDPW Assessments III (c)Ikamva Lesizwe Public SchoolDPW Assessments III (c)NUCJO INTERMEDIATE SCHOOLDPW Assessments III (c)Nutyobo Public Primary SchoolDPW Assessments III (c)Nutkobo Public Primary SchoolDPW Assessments III (c) | P9007765 | GEELHOUTBOOM PRIMARY SCHOOL | DPW Assessments III (A) | - | I | I |
| BONGOLETHU JUNIOR PRIMARY SCHOOLDPW Assessments III (C)-DALEVIEW PRIMARY SCHOOLDPW Assessments III (C)-CCINUBUZWE COMBINED SCHOOLDPW Assessments III (C)-CCINUBUZWE COMBINED SCHOOLDPW Assessments III (C)-Ceorge Jacques P SchoolDPW Assessments III (C)-Colden Valley Public P SchoolDPW Assessments III (C)-Immodel RegulationDPW Assessments III (C)-Immodel Regulation <t< td=""><td>P9007768</td><td>MANLEY FLATS MISSION SCHOOL</td><td>DPW Assessments III (A)</td><td>10 000</td><td>I</td><td>T</td></t<> | P9007768 | MANLEY FLATS MISSION SCHOOL | DPW Assessments III (A) | 10 000 | I | T |
| DALEVIEW PRIMARY SCHOOLDPW Assessments III (C)-GGINUBUZWE COMBINED SCHOOLDPW Assessments III (C)-George Jacques P SchoolDPW Assessments III (C)-Golden Valley Public P SchoolDPW Assessments III (C)-Golden Valley Public P SchoolDPW Assessments III (C)-HOBSON KHANYISA PRIMARY SCHOOLDPW Assessments III (C)-Ikamva Lesizwe Public SchoolDPW Assessments III (C)-Ikamva Lesizwe Public SchoolDPW Assessments III (C)-NUYObO Public Primary SchoolDPW Assessments III (C)-NUYObO Public Primary SchoolDPW Assessments III (C)-NuNobO Public Primary SchoolDPW Assessments III (C)-NuNobO Public Primary SchoolDPW Assessments III (C)-NuNobO Public Primary SchoolDPW Assessments III (C)-Nunbulelo S SchoolDPW Assessments III (C)NannekGA PRIMARY SCHOOLDPW Assessments III (C)Nombulelo S SchoolDPW Assessments III (C)SchoolDPW Assessments III (C)Nombulelo S SchoolDPW Assessments III (C) <td>P9007886</td> <td>BONGOLETHU JUNIOR PRIMARY SCHOOL</td> <td>DPW Assessments III (C)</td> <td>1</td> <td></td> <td>20 000</td> | P9007886 | BONGOLETHU JUNIOR PRIMARY SCHOOL | DPW Assessments III (C) | 1 | | 20 000 |
| GCINUBUZWE COMBINED SCHOOLDPW Assessments III (C)-George Jacques P SchoolDPW Assessments III (C)-Golden Valley Public P SchoolDPW Assessments III (C)-HOBSON KHANYISA PRIMARY SCHOOLDPW Assessments III (C)-Ikamva Lesizwe Public SchoolDPW Assessments III (C)-Ikamva Lesizwe Public SchoolDPW Assessments III (C)-NUXOLO INTERMEDIATE SCHOOLDPW Assessments III (C)-NAGKOS PRIMARY SCHOOLDPW Assessments III (C)-NANGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NANGKOS PRIMARY SCHOOLDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-SCHOOLDPW Assessments III (C)-NOMDUELO S SchoolDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-SCHOOLDPW Assessments III (C)-SCHOOLDPW Assessments III (C)-SCHOOLDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-SCHOOLDPW Assessments III (C)-SAMU | P9007912 | DALEVIEW PRIMARY SCHOOL | DPW Assessments III (C) | - | - | 20 000 |
| George Jacques P SchoolDPW Assessments III (C)-Golden Valley Public P SchoolDPW Assessments III (C)-HOBSON KHANYISA PRIMARY SCHOOLDPW Assessments III (C)-Ikarwa Lesizwe Public SchoolDPW Assessments III (C)-NANGKOS PRIMARY SCHOOLDPW Assessments III (C)-IutyOLO INTERMEDIATE SCHOOLDPW Assessments III (C)-NANGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)-Nanoulelo S SchoolDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-Samuel L NTSIKO PRIMARY SCHOOLDPW Assessments III (C)- </td <td>P9007953</td> <td>GCINUBUZWE COMBINED SCHOOL</td> <td>DPW Assessments III (C)</td> <td>1</td> <td>I</td> <td>I</td> | P9007953 | GCINUBUZWE COMBINED SCHOOL | DPW Assessments III (C) | 1 | I | I |
| Golden Valley Public P SchoolDPW Assessments III (C)-HOBSON KHANYISA PRIMARY SCHOOLDPW Assessments III (C)-Ikamva Lesizwe Public SchoolDPW Assessments III (C)-KLIPFONTEIN DRC PRIMARY SCHOOLDPW Assessments III (C)-Mtyobo Public Primary SchoolDPW Assessments III (C)-IUXOLO INTERMEDIATE SCHOOLDPW Assessments III (C)-Mtyobo Public Primary SchoolDPW Assessments III (C)-NANGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NandikOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NandikOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NandikOS PRIMARY SCHOOLDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-SCHOOLDPW Assessments III (C)Nombulelo S SchoolDPW Assessments III (C)SchoolDPW Assessments III (C) | P9007958 | George Jacques P School | DPW Assessments III (C) | 1 | I | I |
| HOBSON KHANYISA PRIMARY SCHOOLPPW Assessments III (C)-Ikama Lesizwe Public SchoolDPW Assessments III (C)-KLIPFONTEIN DRC PRIMARY SCHOOLDPW Assessments III (C)-LUXOLO INTERMEDIATE SCHOOLDPW Assessments III (C)-Mtyobo Public Primary SchoolDPW Assessments III (C)-Mtyobo Public Primary SchoolDPW Assessments III (C)-NANGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NANGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NansinGSTREET PUBLIC PRIMARYDPW Assessments III (C)-NansinGSTREET PUBLIC PRIMARYDPW Assessments III (C)-NansinGSTREET PUBLIC PRIMARY SCHOOLDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)SchOOLDPW Assessments III (C)- <td< td=""><td>P9007962</td><td>Golden Valley Public P School</td><td>DPW Assessments III (C)</td><td>-</td><td>I</td><td>T</td></td<> | P9007962 | Golden Valley Public P School | DPW Assessments III (C) | - | I | T |
| Ikamva Lesizwe Public SchoolDPW Assessments III (C)-KLIPFONTEIN DRC PRIMARY SCHOOLDPW Assessments III (C)-LUXOLO INTERMEDIATE SCHOOLDPW Assessments III (C)-Mtyobo Public Primary SchoolDPW Assessments III (C)-Mtyobo Public Primary SchoolDPW Assessments III (C)-NanGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NanGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NanGKOS PRIMARY SchoolDPW Assessments III (C)-NanBulelo S SchoolDPW Assessments III (C)-Vombulelo S SchoolDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-VadGa PRIMARY SCHOOLDPW Assessments III (C)-SchoolDPW Assessments | P9007971 | HOBSON KHANYISA PRIMARY SCHOOL | DPW Assessments III (C) | I | I | I |
| KLIPFONTEIN DRC PRIMARY SCHOOLDPW Assessments III (C)-IUXOLO INTERMEDIATE SCHOOLDPW Assessments III (C)Mtyobo Public Primary SchoolDPW Assessments III (C)Mtyobo Public Primary SchoolDPW Assessments III (C)NanGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)NanSiNGSTREET PUBLC PRIMARYDPW Assessments III (C)Nanbueleo S SchoolDPW Assessments III (C)Nombueleo S SchoolDPW Assessments III (C)Nuedia RAS SCHOOLDPW Assessments III (C)SAMUEL NTSIKO PRIMARY SCHOOLDPW Assessments III (C)SAMUEL SCHOOLDPW Assessments III (C)DSAMUEL NTSIKO PRIMARY SCHOOLDPW Assessments III (C)SAMUEL SCHOOLDPW Assessments III (C)DSAMUEL SCHOOLDPW Assessments III (C)< | P9007975 | Ikamva Lesizwe Public School | DPW Assessments III (C) | T | I | 20 000 |
| LUXOLO INTERMEDIATE SCHOOLDPW Assessments III (C)-Mtyobo Public Primary SchoolDPW Assessments III (C)-NANGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NANSINGSTREET PUBLIC PRIMARYDPW Assessments III (C)-NARSINGSTREET PUBLIC PRIMARYDPW Assessments III (C)-NARSINGSTREET PUBLIC PRIMARYDPW Assessments III (C)-Nanbulelo S schoolDPW Assessments III (C)-Nombulelo S schoolDPW Assessments III (C)-SAMUEL NTSIKO PRIMARY SCHOOLDPW Assessments III (C)-SHAW PARK COMBINED SCHOOLDPW Assessments III (C)-NOMPUCUKO COMBINED SCHOOLDPW Assessments III (C)-MULUKO COMBINED SCHOOLDPW INAPPROPRIATE-MULUKO COMBINED SCHOOLDPW SPECIAL SCHOOL-MARSON ABARGARANADPW SPECIAL SCHOOL-MARSON ABARGARANADPW SPECIAL SCHOOL-MARSON ABARGARANADPW | P9007993 | KLIPFONTEIN DRC PRIMARY SCHOOL | DPW Assessments III (C) | I | I | I |
| Mtyobo Public Primary SchoolDPW Assessments III (C)-NANGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NARSINGSTREET PUBLIC PRIMARYDPW Assessments III (C)-NARSINGSTREET PUBLIC PRIMARYDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-NuedGA PRIMARY SCHOOLDPW Assessments III (C)-SAMUEL NTSIKO PRIMARY SCHOOLDPW Assessments III (C)-SHAW PARK COMBINED SCHOOLDPW Assessments III (C)-SHAW PARK COMBINED SCHOOLDPW Assessments III (C)-SAMUEL SECONDARY SCHOOLDPW Assessments III (C)-SAMUEL SECON | P9008026 | LUXOLO INTERMEDIATE SCHOOL | DPW Assessments III (C) | 1 | I | 20 000 |
| NANGKOS PRIMARY FARM SCHOOLDPW Assessments III (C)-NARSINGSTREET PUBLIC PRIMARYDPW Assessments III (C)-SCHOOLDPW Assessments III (C)-Nombulelo S schoolDPW Assessments III (C)-SAMUEL NTSIKO PRIMARY SCHOOLDPW Assessments III (C)-SAMUEL SECONDARY SCHOOLDPW Assessments III (C)-VELILE SECONDARY SCHOOLDPW Assessments III (C)-VELILE SECONDARY SCHOOLDPW Assessments III (C)-NOMFUG SENIOR PRIMARY SCHOOLDPW Assessments III (C)-NOMPUCUKO SENIOR PRIMARY SCHOOLDPW Assessments III (C)-PATENSIE AGRICULTURAL SCHOOLDPW Assessments III (C)-PATENSIE AGRICULTURAL SCHOOLDPW ASSESSMENT III (C)-PATENSIE AGRICULTURAL SCHOOLDPW INAPPROPRIATE-NOMPUCUKO COMBINED SCHOOLDPW INAPPROPRIATE-ODAPUCUKO COMBINED SCHOOLDPW INAPPRO | P9008083 | Mtyobo Public Primary School | DPW Assessments III (C) | 1 | I | I |
| NARSINGSTREET PUBLIC PRIMARY SCHOOLDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-Nombulelo S SchoolDPW Assessments III (C)-Nuelo S SchoolDPW Assessments III (C)-Nuelo S SchoolDPW Assessments III (C)-SAMUEL NTSIKO PRIMARY SCHOOLDPW Assessments III (C)-Shaw PARK COMBINED SCHOOLDPW Assessments III (C)-Stoolicille Public S SchoolDPW Assessments III (C)-VeLILE SECONDARY SCHOOLDPW Assessments III (C)-Nonruc SENIOR PRIMARY SCHOOLDPW Assessments III (C)-BONTRUG SENIOR PRIMARY SCHOOLDPW Assessments III (C)-NOMPUCUKO COMBINED SCHOOLDPW Assessments III (C)-PATENSIE AGRICULTURAL SCHOOLDPW INAPPROPRIATE-NOMPUCUKO COMBINED SCHOOLDPW INAPPROPRIATE-OchoolDPW INAPPROPRIATEOchoolDPW SPECIAL SCHOOLDPW SPECIAL SCHOOL-OchoolDPW SPECIAL SCHOOLDPW SPECIAL SCHOOL-OCHOOL <td< td=""><td>P9008089</td><td>NANGKOS PRIMARY FARM SCHOOL</td><td>DPW Assessments III (C)</td><td>I</td><td>I</td><td>I</td></td<> | P9008089 | NANGKOS PRIMARY FARM SCHOOL | DPW Assessments III (C) | I | I | I |
| Nombulelo S SchoolDPW Assessments III (C)-QUAGGA PRIMARY SCHOOLDPW Assessments III (C)-SAMUEL NTSIKO PRIMARY SCHOOLDPW Assessments III (C)-SHAW PARK COMBINED SCHOOLDPW Assessments III (C)-St Colmcille Public S SchoolDPW Assessments III (C)-VELILE SECONDARY SCHOOLDPW Assessments III (C)-VELILE SECONDARY SCHOOLDPW Assessments III (C)-NONTRUG SENIOR PRIMARY SCHOOLDPW Assessments III (C)-BONTRUG SENIOR PRIMARY SCHOOLDPW COMBINED PRIORITY-PATENSIE AGRICUTURAL SCHOOLDPW ECD Costed10 000NOMPUCUKO COMBINED SCHOOLDPW INAPPROPRIATE-OMPUCUKO COMBINED SCHOOLDPW INAPPROPRIATE-OMPUCUKO COMBINED SCHOOLDPW SPECIAL SCHOOL-OMPUCUKO COMBINED SCHOOLDPW SPECIAL SCHOOL-OMADPW SPECIAL SCHOOLDPW SPECIAL SCHOO | D90080064 | NARSINGSTREET PUBLIC PRIMARY SCHOOL | DPW Assessments III (C) | 1 | 1 | I |
| QUAGGA PRIMARY SCHOOLDPW Assessments III (C)-SAMUEL NTSIKO PRIMARY SCHOOLDPW Assessments III (C)-SHAW PARK COMBINED SCHOOLDPW Assessments III (C)-St Colmcille Public S SchoolDPW Assessments III (C)-VELILE SECONDARY SCHOOLDPW Assessments III (C)-VELILE SECONDARY SCHOOLDPW Assessments III (C)-NOTRUG SENIOR PRIMARY SCHOOLDPW Assessments III (C)-PATENSIE AGRICULTURAL SCHOOLDPW COMBINED PRIORITY-NOMPUCUKO COMBINED SCHOOLDPW ECD Costed10 000NOMPUCUKO COMBINED SCHOOLDPW INAPROPRIATE-Grahamstown Amasango careerDPW SPECIAL SCHOOL-Additional ControlDPW SPECIAL SCHOOL-Additional C | P9008108 | Nombulelo S School | DPW Assessments III (C) | ı | I | I |
| SAMUEL NTSIKO PRIMARY SCHOOLDPW Assessments III (C)-SHAW PARK COMBINED SCHOOLDPW Assessments III (C)St Colmcille Public S SchoolDPW Assessments III (C)VELILE SECONDARY SCHOOLDPW Assessments III (C)NELILE SECONDARY SCHOOLDPW Assessments III (C)PONTRUG SENIOR PRIMARY SCHOOLDPW Assessments III (C)PATENSIE AGRICULTURAL SCHOOLDPW COMBINED PRIORITYNOMPUCUKO COMBINED SCHOOLDPW ECD Costed10 000-Rehamstown Amasango careerDPW SPECIAL SCHOOLAdditional contentDPW SPECIAL SCHOOL | P9008135 | QUAGGA PRIMARY SCHOOL | DPW Assessments III (C) | I | I | I |
| SHAW PARK COMBINED SCHOOLDPW Assessments III (C)-St Colmcille Public S SchoolDPW Assessments III (C)-VELILE SECONDARY SCHOOLDPW Assessments III (C)-NonTRUG SENIOR PRIMARY SCHOOLDPW Assessments III (C)-PATENSIE AGRICULTURAL SCHOOLDPW ECD Costed10 000NOMPUCUKO COMBINED SCHOOLDPW INAPPROPRIATE-RomPUCUKO COMBINED SCHOOLDPW INAPPROPRIATE-RomPUCUKO COMBINED SCHOOLDPW SPECIAL SCHOOL-RomPUCUKO SCHOOLDPW SPECIAL SC | P9008136 | SAMUEL NTSIKO PRIMARY SCHOOL | DPW Assessments III (C) | ı | I | 20 000 |
| St Colmcille Public S SchoolDPW Assessments III (C)-VELILE SECONDARY SCHOOLDPW Assessments III (C)-BONTRUG SENIOR PRIMARY SCHOOLDPW COMBINED PRIORITY-PATENSIE AGRICULTURAL SCHOOLDPW ECD Costed10 000NOMPUCUKO COMBINED SCHOOLDPW INAPPROPRIATE-Grahamstown Amasango careerDPW SPECIAL SCHOOL-DPW SPECIAL SCHOOLDPW SPECIAL SCHOOL- | P9008140 | SHAW PARK COMBINED SCHOOL | DPW Assessments III (C) | ı | I | I |
| VELILE SECONDARY SCHOOLDPW Assessments III (C)-BONTRUG SENIOR PRIMARY SCHOOLDPW COMBINED PRIORITY-PATENSIE AGRICULTURAL SCHOOLDPW ECD Costed10 000NOMPUCUKO COMBINED SCHOOLDPW INAPPROPRIATE-Grahamstown Amasango careerDPW SPECIAL SCHOOL- | P9008152 | St Colmcille Public S School | DPW Assessments III (C) | 1 | I | I |
| BONTRUG SENIOR PRIMARY SCHOOL DPW COMBINED PRIORITY - PATENSIE AGRICULTURAL SCHOOL DPW ECD Costed 10 000 NOMPUCUKO COMBINED SCHOOL DPW INAPPROPRIATE - Grahamstown Amasango career DPW SPECIAL SCHOOL - | P9008188 | VELILE SECONDARY SCHOOL | DPW Assessments III (C) | ı | I | I |
| PATENSIE AGRICULTURAL SCHOOL DPW ECD Costed NOMPUCUKO COMBINED SCHOOL DPW INAPPROPRIATE Grahamstown Amasango career DPW SPECIAL SCHOOL | P9008635 | BONTRUG SENIOR PRIMARY SCHOOL | DPW COMBINED PRIORITY | I | I | 20 000 |
| NOMPUCUKO COMBINED SCHOOL DPW INAPPROPRIATE Grahamstown Amasango career DPW SPECIAL SCHOOL | P9008125 | PATENSIE AGRICULTURAL SCHOOL | DPW ECD Costed | 10 000 | I | 20 000 |
| Grahamstown Amasango career DPW SPECIAL SCHOOL | P9007827 | NOMPUCUKO COMBINED SCHOOL | DPW INAPPROPRIATE | ı | ı | 20 000 |
| scriool | P9009715 | Grahamstown Amasango career school | DPW SPECIAL SCHOOL | 1 | I | I |

| P9010055 | Kuyasa Special School | DPW SPECIAL SCHOOL | - | - | 1 |
|----------|---|------------------------------|---------|---|---------|
| P9007764 | BELVEDERE FARM SCHOOL | DPW W&S | 10 000 | 1 | - |
| P9009359 | Glen Cliff Farm School | DPW W&S | 10 000 | I | I |
| P9009358 | Hambakuhle Farm School | DPW W&S | - | 1 | I |
| P9007997 | KUYASA COMBINED SCHOOL | ECDC | - | 1 | - |
| P9008197 | WOODLANDS PRIMARY SCHOOL | ECDC | - | 1 | 20 000 |
| P9007874 | BATHURST PRIMARY SCHOOL | DPW Additional Classrooms | - | I | 20 000 |
| P9008632 | NOJOLI SENIOR PRIMARY SCHOOL | DPW COMBINED PRIORITY | - | 1 | 20 000 |
| P9008555 | BATHURST PRIMARY SCHOOL | AW Water & Sanitation | - | I | 672 000 |
| P9004887 | C M VELLEM JUNIOR SECONDARY SCHOOL | CDC ECD III | - | - | I |
| P9006723 | FARMERFIELD INTERMEDIATE FARM SCHOOL | AW SAFE | - | | 303 948 |
| P0002582 | GILBERT XUZA JUNIOR PRIMARY SCHOOL | CDC REFURBISHMENT | - | - | I |
| P0004116 | GRAAFF-REINET PRIMARY SCHOOL | CDC ECD III | - | 1 | I |
| P9004884 | HENDRIK KANISE COMBINED SCHOOL | CDC REFURBISHMENT | - | I | I |
| P0001722 | KAMDEBO PRIMARY SCHOOL | CDC REFURBISHMENT | - | 1 | - |
| P9005556 | KROONVALE PRIMARY SCHOOL | CDC ECD III | - | I | I |
| P9011725 | PORT ALFRED JUNIOR SECONDARY SCHOOL | DOE Disaster | 600 000 | - | 1 |
| DOE004 | QHAYIYA P SCHOOL | DOE EMERGENCY | 154 879 | 1 | - |

DEPARTMENT OF EDUCATION - PROJECTS IN CONSTRUCTION 2021/22: SARAH BAARTMAN

| # | EMIS No | Project Name | IA | Nature of Investment | Type of Infrastructure | Current project status | Project Start Date | Project End Date | Total Project COST |
|----|-----------|--------------------------------------|------|---------------------------------|--------------------------------|---------------------------|-----------------------|---------------------|-----------------------|
| 1. | 200100009 | ADDO PRIMARY SCHOOL | DPW | Upgrades and Additions | School- Combined | Construction 1% - 25% | 01-Apr-16 | 31-Mar-24 | R66 299 196,50 |
| 2. | 200100271 | GRAHAMSTOWN PRIMARY SCHOOL | DPW | | School-Primary | Construction 26%- 50% | 01-Apr-16 | 31-Mar-24 | R58 511 999,62 |
| 3. | 200100457 | LINGCOM PRIMARY SCHOOL | DPW | New Infrastructure Assets | Sanitation/toilet buildings | Construction 26%- 50% | 07-Mar-18 | 31-Mar-24 | R82 974 725,37 |
| 4. | 200100537 | Mt FLETCHER SPECIAL SCHOOL | DBSA | Upgrades and Additions | School-LSEN | Construction 76%- 99% | 25-Jun-18 | 31-Mar-21 | R6 962 864,69 |
| 5. | 200100548 | N V CEWU PUBLIC PRIMARY SCHOOL | CDC | New Infrastructure Assets | School-Primary | Construction 51%- 75% | 19-Mar-15 | 30-Mar-18 | R11 045 822,19 |
| 6. | 200100580 | NOMBULELO SECONDARY SCHOOL | DOE | Upgrades and Additions | Emergency | Construction 51%- 75% | 01-Feb-20 | 31-Mar-21 | R2 258 892,30 |
| 7. | 200100676 | SAMUEL NTLEBI PRIMARY SCHOOL | CDC | New Infrastructure Assets | Sanitation/toilet buildings | Construction 51%- 75% | 31-Mar-12 | 30-Oct-19 | R10 824 614,59 |

DEPARTMENT OF EDUCATION - PROJECTS READY FOR IMPLEMENTATION

| Project No EMIS No | EMIS No | Project / Programme Name | Municipality / Region | Type of Infrastructure | Current project Revised Baseline status 2021/22 | Rev 202 | Revised Baseline 2021/22 |
|--------------------|-----------|-----------------------------|--------------------------------|---|---|------------|-----------------------------|
| P9011725 | 200100633 | PORT ALFRED P SCHOOL | SARAH BAARTMAN | 200100633 PORT ALFRED P SCHOOL SARAH BAARTMAN Rehabilitation, renovations and Tender advert R 600,000.00 refurbishment refurbishment refurbishment R 600,000.00 | Tender advert | R | 600,000.00 |
| DOE004 | 200100639 | 200100639 ДНАУІҮА Р SCHOOL | SARAH BAARTMAN School-Combined | School-Combined | Tender advert R 154,879.00 | Я | 154,879.00 |

DEPARTMENT OF EDUCATION - EMERGENCY PROJECTS

| Name of the School | Area | Contract Values | Budget MTEF SITE 2020/21 HANI DATE | SITE HANDOVER DATE | SITE Practical Contractor HANDOVER Completion Status DATE Date | Contractor Status | CHALLENGES |
|-----------------------|----------------------------|--------------------|--|--------------------------|--|----------------------|----------------------------|
| Nombulelo | Sarah Baartman R1 632 07 | R1 632 074,53 | 74,53 R1 142 452,17 13-Mar-20 | 13-Mar-20 | | 82,12% | Practical Completion Taken |

DEPARTMENT OF HEALTH

| | Budget Allocation 2021/22 | Budget Allocation 2022/23 | Budget Allocation 2023/24 | U-AMP (10 Yr Plan) Budget |
|----------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| Sarah Baartman | 123 782 378 | 121 621 311 | 145 218 126 | 1 749 836 049 |
| Maintenance and repairs | 25 454 424 | 32 817 000 | 49 318 500 | 408 046 924 |
| New infrastructure assets | I | I | - | 45 000 000 |
| Non infrastructure | 75 946 130 | 78 208 767 | 83 157 231 | 847 730 020 |
| Refurbishment and rehabilitation | 9 888 165 | 3 334 794 | 6 492 395 | 297 540 354 |
| Upgrades and addition | 13 493 659 | 7 260 750 | 6 250 000 | 151 518 751 |
| Grand Total | 1 481 885 613 | Sarah Baartman | 1 545 039 381 | 24 752 060 145 |

DEPARTMENT OF HEALTH POTENTIAL PROJECTS IN SARAH BAARTMAN

| WORK STREAMS | PROJECT NAME | SCOPE OF WORKS | DISTRICT | Facility Name | IOM Status | FIDPM STATUS | INTURE OF | Budget Required 2024/25 | Budget Required 2025/26 |
|---|--|--|-------------------|---|------------|---------------------------------|------------------------|----------------------------|----------------------------|
| Covid - 19 Health Technology Equipment | Provision of Health Technology Equipment in response to the Cavid 28 Pandemic to bed spaces created through the Public Works Program | Provision of Health Technology Equipment in response to the Cavid 29 Pandemic to bed spaces created through the Public Works Program | Sarah Baartman | Sarah Baartman | Potential | Stage 1 - Project Initiation | Non Infrastructure | 125000 | |
| Covid - 19 Oregen Reticulation | Willownore Hospital - Installation of additional Dregen Outlets , expansion Oregen Gas Bark. | Installation of additional Ongen Outliets, expansion Organ Gas Bank. | Sarah Baartman | Willowmore Hospital | Protectial | Stage 1 - Project Initiation | Non Infrastructure | 533300K,72 | |
| Covid - 29 Additional Isolation Bed Spaces & Improvements | Andrien Voolso Houghtal Additional Induition Beel Spaces & Improvements | Additional Induition Red Spaces & Improvements | Sarah Baantman | Andries Vodioo Houpital (Somerant East) | Potential | Stage 1 - Project Initiation | Upgrades and additions | 0000002 | 2000000 |
| Covid - 13 Additional Isolation Bed Spaces & Improvements | Cond. 13 Additional building building Valley receptal Additional Induction Bed Spaces & Induction Bed Spaces & Improvements | Additional Induction Red Spaces & Improvements , Pharmacy Addition, COVID: 19 Wing, minovolion, COVID: 19 Quarantine ABT, DNS ABT, Renewolion to RNS wing. | Sarah Baantman | Sundays Vailey Hospital (Kirwood) | Putential | Stage 1 - Project Initiation | Upgrades and additions | 700000 | 0000959 |

| Relative trapped | | | | | | | | | | | | | | | ano an | |
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|----------------------------|---|---|---|---|---|--|--|---|---|---|--|---|
| Budget Required 2004/27 | | | | | | 10.000.000 | | | 20 000 000 | | | |
| Budget Required 2023/26 | | | | | | 12 000 000 | | | 20 000 00 | | | |
| Budget Required 2004/25 | 14 000 000 | 14 000 000 | 18 000 000 | 7 500 000 | 14 000 000 | 2 000 000 | 4 500 000 | 000 005 E | 2,000 000 | 2 500 000 | 2 500 000 | |
| MATURE OF INVESTMENT | Upgrades and additions | Upgrades and additions | Ubgrades and additions | Upgrades and additions | Upgrades and additions | Refurbishment and rehabilitation | Upgrades and additions | Upgrades and additions | New infrastructure assets | Refurbiblenent and refueblitation | Refurbiblynent and rehubblitation | Refurbishment and rehubblishion |
| FIDPM STATUS | Stage 1 - Project Instantion | Stage 1 - Project Industrian | Stage 1 - Project Indication | Stage 1 - Project Indiation | Stage 1 - Project Institution | Stage 1 - Project Indiation | Stage 1 - Project Initiation | Stage 1 - Project Initiation | Stage 1 - Project Indiation | Stage 1 - Project Industrian | Stage 1 - Project Indiation | Stage 1 - Project Iniciation |
| IOM Status | Proposed | Proposed | Proposed | Proposed | Proposed | Proposed | Proposed | Proposed | Proposed | Proposed | Proposed | Proposed |
| facility Name | Aberthen Huspital | BU Vionder Monghtal | Purt Affred Houghtal | Humanufurp Houphal | P.2. Meyer Huspital | Millind Houptal | Sertien Houpbal | Margary Parkes TB Hospital | Kirkwood Town Clinic | Sarah Bartman | Sarah Bairtman | Sarah Baartman |
| DISTINCT | Sarah Baartman | Sarah Baartman | Sarah Baartman | Sarah Baartman | Sarah Baartman | Sarah Baartman | Sarah Baartman | Sarah Baartman | Sarah Baartman | Sarah Baartman | Sarah Baartman | Sarah Baurtman |
| SCOPE OF WORKS | COVID19 Ward & Canadity Addition | COVD-19 ang anovator, Uphate ta Malenty Delivery Room, Pharmacy Records | Urgade andre dennition of original haughal haldings on alls. New high security Ferce & Guardinous, Security uppedes. | New Cumbrook & Access Caretri Cales | Prese 1 approb to admission, Nake & Fandele works and abulances | New purefronse & levon, och tean repairs, Pelinphatics andelon, Laundry uppenb.Neunatad CU, Addisma Abadan | Bock water search acyacits. Materialy ward approte or education to be cliner to beerthe, montany approde. | Adulon uppade & Piped outjon instalation | Proposed relation to see building or building aroundant required at current Narea Accemendation to accommutate date. | Repairs and Renovations to EMS Bases in Americale District | Repairs and Renovations to EMS Bases in Anarthole District | Repairs and Revocations to Forensic Pathology Facilities, Littlea Colleges in Anatholo District |
| PROFECT NAME | C Aberideen Nugetar - COVD19 Ward & Canady Addition | 0 At Vurster Houptal - COVID-19 Wing renovation & Pharmacy segrate | 0 Port Afree Hougeta - Drigina Hougeta Ibaliferge ungrade, Fence & D | N Humandorg Hughai - Nive Guerthoone & Gates | P P Mener Houptan - Administra & Wand ougrades | Middined Houpeds', New guardhoose & Kenes, and Isak register, a Polychisteric solution, Lanning register/Henneld KU, Additional Advince Advince | B B Settlers Houptud - Buck up wither Maternaly werd upgrade, Matruary B | n upgrade & Piped ongen | P N Krienood Tann Cini: - Melandian of fucility | Auguint and Rennowstows to EMS Bases in Samh Baartnain District | Report and Renovations to Pharmacies in Sarah Raamman District | Repain and Renovations to Forence Pathology Facilities, URNa Colleges in Sarah Baartman District |
| SINVERIALS MECHIN | Covid - 19 Additional Induction Red Spaces & Improvements | Covid - 19 Additional Isolation Bed Spaces & Improvements | Community Health Facilities renovations, refurbiblements, afterations & additions | Community Health Facilities renovations, refurbithments, afterations & additions | Community Health Facilities renovations, refurbithments, afterations & additions | Community Nealth Facilities renovations, refurbibments, afterations | Community Health Facilities renountions, refurbibments, attentions & additions | Covid - 19 Additional toolation Bed Spaces & Improvements | Community Nealth Facilities renovations, refurbit/ments, attenations & additions | EMS Facilities renovations, refurbibments, abstrations & additions | Pharmacy renevations, refurbibrearch, aberations & additions | Other Facilities, Forencic Pathology Facilities, Uilitha Colleges Infrantructure |

DEPARTMENT OF HEALTH ACTIVE PROJECTS IN SARAH BAARTMAN

| WORK STREAMS | PROJECT NAME | SCOPE OF WORKS | DISTRICT | Facility Name | IDM Status | FIDPM STATUS | NATURE OF INVESTMENT | Budget Required 2024/25 |
|---|---|--|-------------------|---|------------|------------------------|-------------------------------------|----------------------------|
| Fencing & Guard houses | Fencing & Guardhouses NMB/Sarah Baartman Project 1 | Construction of new fencing & guard houses at various facilities | Sarah Baartman | Fencing & Guardhouses NMB/Sarah Baartman Project 1 | Active | Stage 7 - Close out | Refurbishment and rehabilitation | 12 250 |
| Fencing & Guard houses | Fencing & Guardhouses NMB/Sarah Baartman Project 2 | Construction of new fencing & guard houses at various facilities | Sarah Baartman | Fencing & Guardhouses NMB/Sarah Baartman Project 2 | Active | Stage 7 - Close out | Refurbishment and rehabilitation | 10 000 |
| Community Health Facilities renovations, refurbiohments, alterations & additions | Kwa Nonzwalazi Clinic Refurbishment and Entension Consulting Rooms | Clinic Reductiothment and Extension | Sarah Baartman | Kwa-Nonzwalazi Cinic | Active | Stage 7 - Close out | Refurbishment and rehubilitation | 04E E7 |
| Covid - 19 Additional Isolation Bed Spaces & Improvements | Midlands Hospital | COVID-19 DPW Project | Sarah Baartman | Midlands Hospital | Active | Stage 5 - Works | Refurbishment and rehabilitation | 89343,64 |
| Covid - 19 Additional Isolation Bed Spaces & Improvements | Joubertina Hospital | COVID-19 DPW Project | Sarah Baartman | Joubertina Hospital | Active | Stage 5 - Works | Refurbishment and rehubilitation | 65785,98 |
| Covid - 19 Additional Isolation Bed Spaces & Improvements | Humansdorp Hospital | COVID-19 DPW Project | Sarah Baartman | Humansdorp Hospital | Active | Stage 5 - Works | Refurbishment and rehabilitation | 245405,83 |
| Covid - 19 Additional Isolation Bed Spaces & Improvements | Sawas Memorial Hospital: Jansenville | COVID-19 DPW Project | Sarah Baartman | Sawas Memorial Hospital: Janseriville | Active | Stage 5 - Works | Refurbishment and rehabilitation | 523465,54 |
| Covid - 19 Additional Isolation Bed Spaces & Improvements | Majorie Parrish | COVID-19 DPW Project | Sarah Baartman | Majorie Parrish | Active | Stage 5 - Works | Refurbishment and rehabilitation | 1765913,78 |

| | NEW ASSETS AND UPGRADES PROJECTS IN SARAH BAARTMAN |
|-----------------------------|--|
| | S PROJECTS I |
| F HEALTH | ID UPGRADE |
| DEPARTMENT OF HEALTH | / ASSETS AN |
| DEP | NEV |

| PROJECT NAME | SCOPE OF WORKS | Facility Name | IDM Status |
|--|---|---|------------|
| Middle Terrace & Virginia Shumane Clinics - Alterations and additions | Clinic renovation to relocate pharmacy. Extension to accommodate additional ablution and waiting area. New Guardhouse. Reconstruction of Retaining Wall at Virginia Shumane | Middle Terrace & Virginia Shumane Clinics | Approved |
| Marjorie Parrish TB Hospital - Health Professional Accommodation renovations | Nurses Home, no laundry (outsource), Stepdown facility, Kitchen equipment, covered walkways | Marjorie Parrish TB Hospital | Approved |
| Pellsrus Clinic - Reception closed up and door, M&C Subwaiting, Pharmacy small storage, Stormwater issues, Waste cages, Smoke room change to archive | Reception closed up and door, M&C Subwaiting, Pharmacy small storage, Stormwater issues, Waste cages, Smoke room change to archive | Pelisrus Clinic | Approved |
| Raglan Road - Building 3 convert into main clinic buildig (better functioning), covered walkways improve, patient ablution replace | Building 3 convert into main clinic buildig (better functioning), covered walkways improve, patient ablution replace | Ragian Road | Approved |
| Settlers CHC - Disabled ablution to be inside building, convert open building into training facility, reconfigure reception | Disabled abiution to be inside building, convert open building into training facility, reconfigure reception | Settlers CHC | Approved |
| Willowmore hospital - Construction of a new guard house | Construction of a new guard house | Willowmore hospital | Approved |
| 72 hour Psychiatric observation unit Sarah Baartmann | Reconfiguration to accommodate 72 hour Psychiatric Ward - Andries Vosioo Hospital- 72 Hour Psychiatric Ward | Sarah Baartman | Approved |
| Aberdeen Hospital - COVID19 Ward & Casualty Addition | COVID19 Ward & Casualty Addition | Aberdeen Hospital | Proposed |
| BJ Vorster Hospital - COVID-19 Wing renovation & Pharmacy upgrade | COVID-19 wing renovation, Uptrade to Maternity Delivery Rooms, Pharmacy Renovation. | BJ Vorster Hospital | Proposed |
| Port Alfred Hospital - Original Hospital buildings upgrade, Fence & Guardhouse | Upgrade and/or demolition of original hospital buildings on site. New high security Fenoe & Guardhouse, Security upgrades. | Port Alfred Hospital | Proposed |
| Humansdorp Hospital - New Guardhouse & Gates | New Guardhouse & Access Control Gates | Humansdorp Hospital | Proposed |
| PZ Meyer Hospital - Admission & Ward upgrades | Phase 1 upgrade to admission, Male & Female wards and ablutions | PZ Meyer Hospital | Proposed |
| Settlers Hospital - Back up water, Maternity ward upgrade, Mortuary upgrade | Back water supply upgrade. Matemity ward upgrade or relocation to be closer to theatre, mortuary upgrade. | Settlers Hospital | Proposed |
| Margery Parkes TB Hospital - Ablution upgrade & Piped oxygen installation | Ablution upgrade & Piped oxgen installation | Margery Parkes TB Hospital | Proposed |
| Kirkwood Town Clinic - Relocation of facility | Proposed relocation into new building or building renovations required at current Nurses Accommodation to accommodate dinic. | Kirkwood Town Clinic | Proposed |
| Andries Vosioo Hospital Additional Isolation Bed Spaces & Improvements | Additional Isolation Bed Spaces & Improvements | Andries Vosloo Hospital (Somerset-East) | Potential |
| Sundays Valley Hospital Additional Isolation Bed Spaces & Improvements | Additional Isolation Bed Spaces & Improvements , Pharmacy Addition, COVID- 19 Wing renovation, COVID-19 Quarantine ABT, EMS ABT, Renovation to EMS wing. | Sundays Valley Hospital (Kirkwood) | Potential |

| NAME OF DEP/ | ARTMENT: Hum | an Settlements | NAME OF DEPARTMENT: Human Settlements SARAH BAARTMAN | AN | | | | |
|------------------------------------|------------------------|--|--|--------------------------------|----------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Project | Project Description | Name of Local Municipality(s) Where it is implemented | Project Status | Time Frames / Duration | Est. Total Budget | Projected Expenditure 2021/2022 | Projected Expenditure 2022/2023 | Projected Expenditure 2023/2024 |
| | | | DR BE | DR BEYERS NAUDE MUNICIPALITY | IUNICIPALITY | | | |
| Steytlerville 82 | Topstructure | Dr Beyers Naude | Procurement | 30 November 2022 | R8 775 000 | R200 000 | R4 000 000 | R4 287 000 |
| Nieu Bethesda 250 | Planning | Dr Beyers Naude | Project awaiting the finalization of designs and revision of EIA | 31 March 2023 | R8 820 000.00 | R350 000 | R4 235 000 | R4 000 000 |
| Willowmore 110(18) | Top structure | Dr Beyers Naude | Preparation of funding application | 18 months | R 2 520 000.00 | 0 | R2 520 000.00 | 0 |
| | | | BLI | BLUE CRANE MUNICIPALITY | JICIPALITY | | | |
| Kwanonjoli 140 | Rectification | Blue Crane | Procurement | 18months | R 19 216 153,60 | 0 | R9 100 000 | R9 100 000 |
| Aeroville 261 | Rectification | Blue Crane | Procurement | 2 years | R 35 824 400,64 | 0 | R20 000 000 | R13 930 000 |
| Plastering Programme (sccca) | Top structure | Blue Crane | Procurement | 12 months | R 4 200 000 | R4 200 000 | 0 | 0 |
| | | | | KOUGA MUNICIPALITY | IPALITY | | | |
| Oceanview 1500 | Top structure | Kouga | Procurement | 3 years | R24,500,000.00 | R 6,500,000.00 | R 13,500,000.00 | R4,500,000.00 |
| Kruisfontein 2500 Phase 2 | Planning | Kouga | Project awaiting the EIA approval | 3 years | R30,500,000.00 | R 500,000 | R8,000,000.00 | R22,000,000.00 |

| R7,000,000.00 | | | |
|---|---|--|--|
| R 9,500,000.00 R22,000,000.00 | | | |
| | | | |
| R38,000,000.00 | R539,678.44 | R391,715.74 | R277,798.37 |
| 3 years | | | |
| Planning activities completed. Procurement to commence end August 2021. | Town planning layout to be revisited as per DEDEA's conditions. | Appointment of PSP for design, project management and supervision of services. | Appointment of PSP for design, project management and supervision of services. |
| Kouga | Kouga | Kouga | Kouga |
| Installation of services (919 sites) | Planning | Planning | Planning |
| Hankey 990 | Patensie 278 | Weston 196 | Acardia 139 |

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| | | KO | KOUKAMIMA MUNICIPALITY | NICIPALITY | | | |
|------------------------|--------------|----------|---|------------|-------------------|---------------|-------------|
| Koomansbos 66 | Topstructure | Koukamma | Planning stage. Municipality to commence with Procurement | 18 months | 00,000 009 eA | 00,000 00e eA | 0 |
| Louterwater (17) | Topstructure | Koukamma | Planning stage. Municipality to commence with Procurement | 1 year | R4,800 000,00 | R4,800 000,00 | 0 |
| Stormsriver (48) | Topstructure | Koukamma | Planning stage waiting for PACOM to sit in Head Office. | 18 months | R7,600 000,00 | R7,600 000,00 | 0 |
| | | 2 | MAKANA MUNICIPALITY | CIPALITY | | | |
| Makana Infills 178 | Topstructure | Makana | Planning stage. Municipality to commence with Procurement | 2 years | R26 700 000.00 | R13 000 000 | R13 700 000 |
| Makana Disaster 150 | Topstructure | Makana | Planning stage. The project is currently on bid evaluation committee. | 2 years | R21 000 000.00 | R10 000 000 | R11 000 000 |

| | | | z | NDLAMBE MUNICIPALITY | ICIPALITY | | | |
|--|------------------|----------------------------------|---|-------------------------|----------------|-------------------|----------------|--|
| Nemato 120 | Top structure | Ndlambe Local Municipality | Running but 35 Houses will not be constructed this financial year because 35 approved beneficiaries have already built their houses but the municipality and the department are in a process of tregistering the new 35 beneficiaries as | 30 September 2021 | R18 149 359.94 | R10 572 390.47 | R5 293 563. 32 | |
| Bushmans | Top structure | Ndlambe Local Municipality | Completed but the project has been reduced by 2 houses because the beneficiaries have improved their own houses. | 30 June 2021 | R3 980 946.98 | R3 548 612.35 | | |
| Kenton on Sea Eco Village 10 IBT | Top structure | Ndlambe Municipality | Planning | | R 1 650 000.00 | | | |

| 83 Strue Sea Top 83 Alexandria Ton | lop structure Ton | Ndlambe Municipality Ndlambe | Procurement | | R 13 860 000.00 R 41 114 560 86 | |
|---------------------------------------|-------------------------|------------------------------------|-----------------|--------------|------------------------------------|--|
| | structure | Municipality | | | | |
| | lop structure | Ndlambe Municipality | Procurement | | ač.cd2 202 X | |
| | | | SUNDAYS | RIVER VALLEY | SUNDAYS RIVER VALLEY MUNICIPALITY | |
| | Тор | Sundays River | There are 70 | | R 71 337 464.40 | |
| | structure | Valley | completions | | | |
| | | | on the project | | | |
| | | | to date. The | | | |
| | | | contractor | | | |
| | | | will resume | | | |
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| Name of Department: DPWI | ient: DPWI | | | | | | | |
|--|---|--|-----------------------|---------------------------|-----------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Project | Project Description | Name of Local Municipality(s) Where it is implemented | Project Status | Time Frames / Duration | Total Budget | Projected Expenditure 2021/2022 | Projected Expenditure 2022/2023 | Projected Expenditure 2023/2024 |
| ADDO OFFICE PRECINCT: FENCE | FENCE TO ERF SUNDAN 944 AND 945 VALLEY ADDO | FENCE TO ERF SUNDAYS RIVER 944 AND 945 VALLEY ADDO | UNDER CONSTRUCTION | 6 MONTHS | R2.6m | R2.6m | NIL | NIL |
| MAKHANDA ARTISAN DEVELOPMENT CENTRE | TRAINING CENTRE FOR ARTISANS | MAKANA | TENDER | 36 MONTHS | R35m | R8m | R15m | R12m |

| ASHERVILLE SCHOOL | REPAIRS DR BEY RENOVATIONS NAUDE & EXTENSIONS | DR BEYERS NAUDE | UNDER CONSTRUCTION | 48 MONTHS | R85m | R30m | R35m | NIL |
|---|---|--------------------|------------------------|-----------|------|------|------|-----|
| LINGCOM PRIMARY SCHOOL | REPAIRS DR BEYI RENOVATIONS NAUDE & EXTENSIONS | DR BEYERS NAUDE | UNDER CONSTRUCTION | 48 MONTHS | R85m | R35m | R25m | NIL |
| ANDRIES VOSLOO REPAIRS & HOSPITAL: RENOVATIO EMERGENCY COVID INTERVENTION | REPAIRS & RENOVATIONS | BLUE CRANE | TO GO TO RE- TENDER | 8 MONTHS | m9M | R6m | R3m | NIL |

DEPARTMENT OF RURAL DEVELOPMENT AND AGRARIAN REFORM

LAND CARE

| Name of Department: Rural Development and | it: Rural Develo | | Agrarian Reform | | | | | |
|---|------------------------|--|----------------------------------|---------------------------|---|---------------------------------------|---------------------------------------|---------------------------------------|
| Project | Project Description | Name of Local Municipality(s) Where it is implemented | Project Status | Time Frames / Duration | Total Budget Projected Expenditu 2021/202 | Projected Expenditure 2021/2022 | Projected Expenditure 2022/2023 | Projected Expenditure 2023/2024 |
| Oakhill farm | LandCare project | Sundays River Valley | Inception phase (new project) | 2021- 2023 | 1 124 578 | 589 697 | 280 808 | 254 073 |
| Karkotskraal Farm (399 B) | LandCare project | Blue Crane Route | Inception phase (new project) | 2021- 2023 | 904 225 | 474 150 | 225 786 | 204 289 |
| Howard Grant | LandCare project | Makana | Inception phase (new project) | 2021- 2023 | 928 589 | 486 926 | 231 869 | 209 794 |
| Noorsdoring farm | LandCare project | Dr Beyers Naude | Inception phase (new project) | 2021- 2023 | 1 203 761 | 631 218 | 300 580 | 271 963 |
| Grassrand | LandCare project | Dr Beyers Naude | Inception phase (new project) | 2021- 2023 | 1 777 683 | 932 167 | 443 889 | 401 628 |

| Ngqangqolo Cooperative | LandCare project | NMBM | Inception phase (new project) | 2021- 2023 | 358 534 | 188 005 | 89 526 | 81 003 |
|--------------------------------------|-------------------------------|--|----------------------------------|----------------------------------|------------|------------|------------|------------|
| Agro-Eco Schools- Junior LandCare | Junior LandCare project | All | Inception phase (new project) | 2021- 2023 | 708 984 | 371 771 | 177 034 | 160 179 |
| TOTAL | | | | | 7 006 354 | 3 673 934 | 1 749 492 | 1 582 928 |
| | | | INFRASTRUCTUI | NFRASTRUCTURE DEVELOPMENT | ħ | | | |
| Wool Development | Infrastructure Development | Dr Beyers Naude | Inception phase (new project) | 2021-2023 | 1 200 000 | 500 000 | 0 | 700 000 |
| Mohair Development | | Dr. Beyers Naude Blue Crane Route | Inception phase (new project) | 2021-2023 | 17 266 000 | 2 566 000 | 7 000 000 | 7 700 000 |
| Red Meat Development | Infrastructure Development | All | Inception phase (new project) | 2021-2023 | 19 662 000 | 7 318 000 | 8 000 000 | 8 800 000 |
| Poultry Development | Infrastructure Development | Makana NMBM | Inception phase (new project) | 2021-2023 | 10 923 000 | 3 300 000 | 3 630 000 | 3 993 000 |
| Piggery Development | Infrastructure Development | NMBM | Inception phase (new project) | 2021-2023 | 7 924 000 | 1 624 000 | 3 000 000 | 3 300 000 |
| Vegetable Development | Infrastructure Development | NMB Kouga | Inception phase (new project) | 2021-2023 | 3 673 000 | 1 763 000 | 950 000 | 960 000 |
| Aquaponics Development | Infrastructure Development | Dr Beyers Naude | Inception phase (new project) | 2021-2023 | 1 900 000 | 1 400 000 | 0 | 1 500 000 |
| Fodder Development | Infrastructure Development | Dr Beyers Naude | Inception phase (new project) | 2021-2023 | 700 000 | 0 | 0 | 700 000 |
| TOTAL | | | | | 68 704 000 | 18 471 000 | 22 580 000 | 27 653 000 |

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| Name of Depa | Name of Department: DRDAR | | | | | | | |
|--------------|---------------------------|--|---|---|--------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Project | Project Description | Name of Local Municipality(s) Where it is implemented | Project Status | Time Frames / Total Budget Projected Duration 2021/202 | Total Budget | Projected Expenditure 2021/2022 | Projected Expenditure 2022/2023 | Projected Expenditure 2023/2024 |
| Households | Food Security | All | Inception phase (new project) | 2021- 2023 | 4000 000 | 4000 000 | 4400 000 | 4800 000 |
| Fodder | Food Security | All | Inception phase (new project) | 2021- 2023 | 2000 000 | 2000 000 | 2200 000 | 2400 000 |
| Vegetable | Food Security | All | Inception phase (new project) | 2021- 2023 | 1500 000 | 1500 000 | 1650 000 | 1800 000 |
| Poultry | Food Security | All | Inception phase (new project) | 2021- 2023 | 600 000 | 600 000 | 660 000 | 720 000 |
| Piggery | Food Security | All | Inception phase 2021-2023 (new project) | 2021- 2023 | 800 000 | 800 000 | 880 000 | 960 000 |
| | | | | | | | | |

DEPARTMENT OF SPORTS RECREATION ARTS AND CULTURE

| Project | Project Description | Name of Local Municipality Where it is implemented | Project Status Time Frames / Duration | Time Frames / Duration | Total Budget Projected Expenditure 2021/2022 | Projected Expenditure 2021/2022 | Projected Expenditure 2022/2023 |
|---|--|--|--|---|--|---------------------------------------|---------------------------------------|
| Patterson Library Refurbishment/ Renovation Libraries (DRPW) | Patterson Library SRVM Refurbishment/ Renovation | SRVM | Assessment | | R 1 100 000 | | |
| Cookhouse New Build | New Library | BCR | On site | April 2021 – August 2022 | R 35 565 811 | | |
| Jeffrey Bay renovations | Renovations | Kouga | On site | May 2021 – June R 12 949 2022 842.15 | R 12 949 842.15 | | |

| CURRENT FUNDING | (1) | | | | | | |
|-----------------------------------|-----------------|--------------------|-----------------------------|---------------------|----------------------------------|--------------------------------------|------------------------|
| SUMMARY PAVED & GRAVEL ROADS | RAVEL ROADS | | | | | | |
| LOCAL MUNICIPAL AREA | A ROAD LENGTH | % OF TOTAL | ROUTINE ROAD MAINTENANCE | | ROAD SAFETY | STORMWATER DRAINS & STRUCTURES | INCLUDING OVERHEADS |
| BAVIAANS | 1451.40 | 10.92% | R 6 810 920 | | R 2 338 036 | RO | R12 258 158 |
| BLUE CRANE | 2414.89 | 18.16% | R 10 113 716 | R | 908 747 | R 258 408 | R15 114 586 |
| CAMDEBOO | 1833.76 | 13.79% | R 6 580 245 | R | 1 383 527 | R 866 823 | R11 831 606 |
| IKWEZI | 1245.87 | 9.37% | R 4 852 025 | R | 1 150 236 | RO | R8 042 083 |
| KOUGA | 964.33 | 7.25% | R 4 968 952 | R 3 | 452 949 | RO | R11 284 019 |
| KOU KAMMA | 667.66 | 5.02% | R 2 238 895 | R 2 | 381 592 | R 508 094 | R6 871 489 |
| MAKANA | 1403.67 | 10.56% | R 7 876 680 | R 2 | 120 321 | R O | R13 394 404 |
| NMBM | 904.51 | 6.80% | R 17 926 514 | R 2 | 684 805 | R 92 288 | R27 739 567 |
| NDLAMBE | 714.98 | 5.38% | R 3 250 276 | R 1 | 388 874 | RO | R6 215 729 |
| SUNDAYS RIVER | 1694.65 | 12.75% | R 7 412 107 | | R 769 396 | RO | R10 961 923 |
| | 13295.7 | 100.00% | R72 030 329.04 | | R18 578 482.68 | R1 725 614.07 | R123 713 564 |
| | | | | | | PER KM | R9 305 |
| COMMUNITY BASED PROGRAMME P | D PROGRAMME PRO | ROJECTS AND BUDGET | DGET | | | | |
| BREAKDOWN PER MUNICIPALITY | VICIPALITY | | | | | | |
| TOTAL NO OF BENEFICIARIES | MUNICIPALITY | ННС | NYS CL LEARNERS (C | CLEANERS (COVID) | SCHOLAR TRANSPORT MONITORS | T ROAD T RANGERS | BUDGET |
| 342 | BAVIAANS | 335 | | | 7 | | R3 731 820 |

L

DEPARTMENT OF TRANSPORT

m

9

174

315

CAMDEBOO

324 174

IKHWEZI

| 238 | BLUE CRANE | 225 | | | 13 | | R2 810 772 |
|-------|-------------------------------|-------|----|----|-----|----|-------------|
| 390 | KOUKAMMA | 347 | 13 | | 30 | | R5 069 880 |
| 516 | KOUGA | 487 | | 3 | 26 | | R6 521 604 |
| 591 | MAKANA | 545 | | 3 | 32 | 11 | R7 508 748 |
| 506 | NDLAMBE | 476 | | | 13 | 17 | R6 181 956 |
| 264 | SUNDAYS RIVER MUNICIPALITY | 242 | | 4 | 14 | 4 | R3 404 952 |
| 27 | DR BEYERS NAUDE | | 27 | | | | R62 100 |
| 3 372 | GRAND TOTALS | 3 146 | 40 | 16 | 138 | 32 | R41 089 308 |
| | | | | | | | |

SANRAL

PROJECTS IN SRVM

| PROJECT | DESCRIPTION | BUDGET | PROJECT STAGE |
|---|---|--------------|--|
| R.075-020-2018/1 | Special Maintenance of national route R75 Section 2 from Kirkwood Intersection (km 31) to Wolwefontein (km 91,98): PHASE 1 (km 39,6 to km 72) | R45 Million | Project start was delayed due to non availability of supervisory Consulting Engineers Sanral is now implementing project in- house |
| R.336-010-2017/1: Kirkwood to Addo Phase 1 | Upgrading of national route R336 Kirkwood and Addo: km 16.75 TO km 48.2 | R260 million | Construction est. to commence November 2021 onwards, duration of 24 months |
| R75 Jansenville to R63/R75 Intersection Special Maintenance Ph2 | Special Maintenance | R125 million | Project in construction |
| R75 Wolwefontein to Jansenville Ph 2 | Special Maintenance | R110 million | Project in construction |
| R.075-020-2018/1 | Special Maintenance of national route R75 Section 2 from Kirkwood Intersection (km 31) to Wolwefontein (km 91,98): PHASE 1 (km 39,6 to km 72) | R45 Million | Project start was delayed due to non availability of supervisory Consulting Engineers Sanral is now implementing project in- house |

| imence s, duration of 24 | | |
|--|---|--|
| Construction est. to commence November 2021 onwards, duration of 24 months | Project in construction | Project in construction |
| Construe Novemb months | Proje | Projec |
| R260 million | R125 million | R110 million |
| Upgrading of national route R336 Kirkwood and Addo: km 16.75 TO km 48.2 | Special Maintenance | Special Maintenance |
| R.336-010-2017/1: Kirkwood to Addo Phase 1 | R75 Jansenville to R63/R75 Intersection Special Maintenance Ph2 | R75 Wolwefontein to Jansenville Ph 2 Special Maintenance |

PROJECTS IN DR BEYERS NAUDE

| PROJECT | DESCRIPTION | BUDGET | PROJECT STAGE |
|---|-----------------------------|----------------------------|-------------------------|
| N2 Gamtoos River to Van Stadens River | Special maintenance project | | |
| Commencement 2019 | Value: R150 million | Project in design stage | |
| N9 Graaff Reinet South to North | Special maintenance project | R296 million | Project in design phase |
| R.075-030-2018/1 | Routine Road Maintenance | R81 million | Project in Construction |
| R.075-040-2018/1 | Routine Road Maintenance | R98 million | Project in Construction |
| R.061-020-2017/1 (Aberdeen to Western Cape Border) | Routine Road Maintenance | R25 million | Project in Construction |
| R61 section 2 from N9 (Graaff Reinet) to Periodic maintenance Wapadsberg (km13) | Periodic maintenance | R28 million | Project in construction |

PROJECTS IN NDLAMBE

| PROJECT | DESCRIPTION | BUDGET | PROJECT STAGE |
|-------------------------------|--------------------------|--------------|-------------------------|
| R72 Alexandria Town | Road improvement project | R50 million | Project in design phase |
| R72 Fish River to Bihra River | Road improvement project | R700 Million | Project in design phase |
| | | | |

PROJECTS IN KOUGA

| N.002-100-2019/1 :DNURT: Jeffreys Bay I/C to Sunnyside | Road improvement | R17 million- | In design stage | |
|---|------------------------------|-----------------------|-------------------------------|-----------------|
| PROJECTS IN BLUE CRANE ROUTE | Ш | | | |
| PROJECT | DESCRIPTION | BUDGET | PROJECT STAGE | |
| R63 Pearston to Bruintjies | Periodic maintenance | TBC | TBC | |
| R61 Reseal R61/2: N9 to km 13 | Periodic maintenance | R25 million | Project in construction | uction |
| PROJECTS IN KOU-KAMMA | | | | |
| PROJECT | DESCRIPTION | BUDGET | PROJECT STAGE | |
| N2 Kareedouw to Krom River | Special maintenance | R120 million | Project in construction phase | uction phase |
| PROJECTS IN MAKANAPROJECT | | | | |
| PROJECT | DESCRIPTION | BUDGET | PROJECT STAGE | |
| N2 Phase3: Grahamstown to Fish River Pass | Road improvement project | R350 Million | In tender Stage | |
| EASTERN CAPE PARKS AND TOURISM | RISM AGENCY | | | |
| Planning Phase | | | | |
| NAME OF THE PROJECT | AREA | LOCAL MUNICIPALITY | FUNDING SOURCE | PROJECT VALUE |
| Upgrades to an existing Interpretive Centre- EAST | Baviaanskloof Nature Reserve | Kouga Municipality | DEDEAT | R 3 800 000.00 |
| Development of Tourism and Conservation Infrastructure- EAST | Baviaanskloof Nature Reserve | Kouga Municipality | DEFF | R 12 000 000.00 |
| | | | | |

| NAME OF THE PROJECT | AREA | LOCAL MUNICIPALITY | FUNDING SOURCE | PROJECT VALUE |
|---|---------------------------------|------------------------------------|------------------|-----------------|
| Refurbishment of the Middle beach ablution facilities | Kenton On Sea | Ndlambe Local Municipality | NDT | R 1 167 107.68 |
| Refurbishment of Krantz Recreational facilities | Port Alfred | Ndlambe Local Municipality | NDT | R 4 479 984.85 |
| Restoration of Kowie river retaining wall | Port Alfred | Ndlambe Local Municipality | NDT | R 2 241 695.00 |
| Environmental Education Hall extension and maintenance | Thomas Baines Nature Reserve | Makana Municipality | National Lottery | R 1 396 802.00 |
| Leopard Trail – Hiking Trail accommodation and facilities development | Baviaanskloof Nature Reserve | Beyers Naude Local Municipality | NDT | R 4 452 800.00 |
| Interpretive Centre development Baviaanskloof Nature - WEST | Baviaanskloof Nature Reserve | Beyers Naude Local Municipality | NDT | R 35 182 422.01 |