

# 2019/2020 DRAFT IDP GASEGONYANA LOCAL MUNICIPALITY

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# **Executive Summary**



#### 1.1 Vision of Ga-Segonyana Local Municipality

#### 1.1.1 Vision

Vision and mission statements are the starting points for strategy development. As a rule, vision and mission statements are determined early on in the strategic planning process. A good vision statement is the igniting spark that can inspire and energise people to do better. The focus of a vision is to reach out hungrily for the future and drag it into the present. To quote Tom Peters, "Developing a vision and living it vigorously are essential elements of leadership". The latest trend in many organisations is to apply the "VIP" approach i.e. "Vision Integrated Performance."

Articulating a vision is a soul-searching activity, where an organisation tries to answer the critical questions like `why are we here' and 'where are we today'? This analysis of the present is essential, because it provides the true picture of today from where we begin the journey towards the future. The Vision is a compelling but not controlling force that shows us where we want to be. This document will assist the Ga-Segonyana Local Municipality in answering these questions.

The current Vision is:

"an integrated municipality with a better life for all its people through sustainable development."

The proposed long-term vision of Ga-Segonyana Local Municipality is:

#### "Progressive sustainable development. Ga-Segonyana – the stream of life."

The previous dream to have an integrated municipality has been achieved, therefore it is necessary to look to the future to move from an integrated municipality to a progressive municipality. Focus on sustainable development is still relevant though, hence the proposal to include reference to progressive sustainable development as part of the vision statement.

As previously established, the name of the Municipality, Ga-Segonyana means "At the spring", of which the spring is commonly known as the Kuruman Eye. This definition inspired the future dream of the Ga-Segonyana Local Municipality becoming a stream of life.

"Stream of life" implies that water gives life, representing the people of the area and making people happy. Water (the Kuruman Eye) resulted in abundant heritage in the area. "Stream of life" also suggests the pride of the people in the area.

## 1.1.2 Mission

Once the vision has been conceptualised and indicates the direction the organisation is heading for, there is then a need to work towards the mission statement which basically includes the performance parameter. A mission statement articulates the philosophy of the organisation with respect to its business and the desire to reflect the needs to the community it serves. It articulates clearly the purpose of the organisation.

This also encompasses quality, service orientation, cost-effectiveness and such specific variables, hence specifically justifies the reason for existence of such an organisation. Section 152 of the Constitution of the Republic South Africa specifically refers to the objects of local government outlined as follows:

- Provide democratic and accountable government for local communities
- Ensure the provision of services to communities in a sustainable manner
- Promote social and economic development
- Promote a safe and healthy environment
- Encourage the involvement of communities and community organisations in the matters of local government

The abovementioned objects have been summarise into the following mission statement of Ga-Segonyana Local Municipality that should provide everyone involved with the Municipality (either as Councillor, employee, stakeholder or community member) with the answer to justify the reason for its existence:

# "Ensuring the delivery of quality and affordable services, in a sustainable manner that enhances good governance, equity and accountability to the people of Ga-Segonyana"

Expanding on its mission, the Municipality strives to:

- Involve its communities in the affairs of decision-making about basic service delivery, local economic development and the manner in which the municipality is managed
- Emphasise care and human dignity in its interaction with its communities
- Build healthy inter-governmental relations to ensure a high-level of co-operative governance between the spheres of government

- Ensure that the focus of the municipality is on developmental government, thereby opening opportunities for improvement to the community
- Promote teamwork among the Council and Administration of the municipality
- Improve the efficiency, effectiveness and economy of its administration and the activities in which it engages itself in order to render services.

Subsection 2 of section 152 goes further and directs the Municipality further by prescribing what the Municipality must strive to achieve, within its financial and administrative capacity, to achieve the objects set out in subsection (1). The mission statement outlined above fully conforms to section 152 of the Constitution as it guides the Municipality towards ensuring that the mission statement adheres to the intent of the Constitution for local government organisations.

It was proposed that the mission statement be retained as mentioned above. (Institute of Performance Management, 2017)

# 1.1.3 Values

Today the world is fascinated by culture. Great leaders know how to leverage culture to integrate desired outcomes. It is commonly known that incorrect assumptions about an organisational value system can lead to misunderstandings at best and failed projects and lack of provision of basic services at worst. Hence, a value system is fundamental to beliefs that are inculcated and practiced in the organisation. In fact, the organisational culture is often dependent upon its value systems. It must be remembered that unless these values are internalised by one and all in the organisation, they deteriorate into the so called "nice to have kind of thing" or beautiful wall hangings.

Values represent the core priorities of an organisation's culture, including what drives employees and politicians within the Municipality to achieve set strategies. Values refer to key priorities that are valued by the organisation and guide the activities of people within the organisation. Values therefore underlie behaviour and guides the way the people within an organisation will act towards the achievement of the mission and ultimately the vision of the organisation. It also influences the interrelationship between the organisation and the people it serves. It therefore describes the business practices applied and the values placed on certain principles. Within the public sector, Section 195 of the Constitution provides basic values that should govern public administration, inclusive of:

- 1. A high standard of professional ethics
- 2. Effective, economic and efficient use of resources
- 3. Impartial, fair and equitable provision of services
- 4. Responsiveness to community needs
- 5. Accountability
- 6. Transparency through the accessibility of accurate information
- 7. Good human resource management and career development to maximise human potential

In the determination of the value system of an organisation, it should poses the following questions:

- What would the community value (hold dear / appreciate) in us?
- What would we value (hold dear / appreciate) in each other?
- What virtues (good behaviours and morals) should we display towards each other, the community and stakeholders?

These are cardinal questions of which, if answered honestly, will define the culture of the organisation. After significant introspection, the proposed value system of Ga-Segonyana Local Municipality is articulated as follows, with slight variance from the original values:

- To serve the Ga-Segonyana community in an accountable, ethical, equitable, professional and transparent manner
- To nourish the spirit of self-reliance and co-operative governance
- To promote a culture of payment and the spirit of belonging and ownership amongst our people by delivering quality, affordable and sustainable integrated services
- To implement all our plans through leadership, teamwork and commitment
- To serve our customers with a friendly, honest and caring manner to acknowledge their human dignity. (Institute of Performance Management, 2017)

#### 1.1.4 Strategy Map

A strategy map creates a picture of the strategy of the Municipality. It depicts the strategic goals in support of the main strategies in terms of different perspectives based upon the Balanced Scorecard (BSC) methodology as developed by Kaplan and Norton, namely the learning and growth perspective, institutional perspective, the financial and the customer perspectives as articulated as a measurement system. This step in strategy formulation acts as the integration of strategy and operational planning.

Strategy is about those broad priorities that are to be pursued in order to achieve the mission. The priorities must be consistent with the unique situation in which the organisation finds itself and fit one another in order to respond effectively to challenges and opportunities as derived at following the SWOT analysis. Strategy is not about being all things to all people. *Deciding when to say no and determining what you should not do constitutes a critical component of strategy*. Once the strategy is developed, the BSC serves as the device for effective translation and implementation.

The following are the most important benefits of developing a strategy map:

- It offers a differentiated customer value proposition
- It focuses on the most important institutional processes that need to be addressed
- It combines a growth strategy as well as a productivity strategy to be sustainable
- It creates a foundation to be innovative
- It focuses on both the tangible as well as intangible aspects
- It forces change to do things differently

A well-built strategy map should reflect the intrinsic connections between each perspective of the BSC and each of the measures chosen to assess it. It balances and links financial and non-financial indicators, tangible and intangible measures, internal and external aspects, performance drivers and outcomes. The measures incorporated in the BSC are grounded in the organisation's strategic goals and delivery demands. Therefore this set of goals helps the organisation focus its efforts on the strategic vision.

The strategy map leads to the development of scorecards at different levels that will be used as the measurement and management tool to ensure achievement of the vision, vision, goals and outcomes of the strategy. In this way the municipality can ascertain whether it has made any progress towards attainment of its strategies. An outcome simply means realising end-results of an activity or task. Under the context at hand, an outcome will further give reference to planning backwards from the outcome that one needs to achieve to how best to achieve it. It starts with identifying what outcome must be achieved to improve lives and then working out what outputs will ensure we achieve it, what activities we must do to achieve the outputs and what resources are needed to achieve the activities. Outcomes based planning means planning backwards from the outcome we need to achieve to how best to achieve it.

The outcomes articulated in the diagram below were outlined with an aim to develop programmes and operational strategies to possibly bridge the gap that existed between the key priority areas and strategic goals.

The strategy map of Ga-Segonyana Local Municipality is articulated in the diagram below:

#### FIGURE 1: STRATEGY MAP



## 1.2 Who Are We?

Ga-Segonyana Local Municipality was established in 2000 through the amalgamation of Kuruman and Mothibistad Municipalities. The municipality consists of 34 residential areas of which 20% is constituted of urban and peri-urban areas and 80% is rural areas. The municipality covers an area of 4 491km<sup>2</sup>. The CBD of the municipality is situated in Kuruman and residential areas of the municipality are within the 80km with the population estimated at 104 408 (Census, 2016). 80% of the population stays in rural villages. There are 34 residential areas divided into fourteen wards, and the council consists of 14 ward and 14 proportional representative (PR) councilors with its seat in Kuruman.

All rural residential areas are administered by the Traditional Authorities. These areas do not obtain title deeds because they are not formalised. There are two Traditional Leaders (Chiefs) representing the Batlharo Ba-ga Motlhware and the Batlhaping Ba-ga Jantjie in the municipal council. This dynamic administration process marks the challenge in the general development

and planning of the municipality. As much the two administrations are claiming to be working together, sprawling development in the rural areas which is not aligned to municipal development plan. These challenges create a strain on the municipal resource planning and allocation.

Dependency ratio was at 58,1% and educational status was at 8,4% went through higher education, 29% attended school, 20,6% attended matric in the Ga-Segonyana Municipality area of jurisdiction. The unemployment rate was 33, 7% during the 2011 census. Economy of the municipality is reliant on mining, agriculture, tourism and commercial sector in and around Kuruman town. Rapid mining development lead to extreme pressure on resources planning and allocation in that, these developments does not allow for thorough assessment of availability resources like the availability of water, electricity, waste management, sanitation and other municipal services.

Ga-Segonyana depends on underground water supply for its domestic, agricultural and commercial demand and use.

# 1.2.1 The Strategic Perspective

The following passage is an extract from the Report compiled in response to the Ga-Segonyana Municipality's Strategic Planning Session in preparation for this IDP (Institute of Performance Management, 2017):

The Ga-Segonyana Local Municipality is a sphere of local government in the John Taolo Gaetsewe District of the Northern Cape in South Africa that is situated at the coordinates: 27.6137° S, 23.4776° E. Segonyana is the Setswana name of a spring, commonly known as Eye of Kuruman. Kuruman has been named the "Oasis of the Kalahari" with a mineral spring (The Eye), delivering some 20 million litres a day. It is situated on a main route between Gauteng and Namibia/Cape Town via Upington.

Ga-Segonyana Local Municipality is in the John Taolo Gaetsewe District which includes the local municipalities of Joe Morolong (formerly Moshaweng) and Gamagara.<sup>1</sup> Kuruman, is central to economic activity in the Ga-Segonyana Local Municipal area and pivotal to the greater region's mining industry. Although there is little or no mining activity in the boundaries of the Ga-Segonyana municipal area itself, manganese, iron ore, tiger's eye and blue asbestos deposits are being mined in neighbouring municipal areas. Despite some competition from towns and municipalities in the region, the thriving economy in Kuruman and its surrounding villages has made it the commercial, institutional and residential centre for the area.

<sup>&</sup>lt;sup>1</sup> The Local Government Handbook

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Apart from mining, agriculture (cattle and game) supports the town's economy. Added to this is tourism, particularly business tourism attracted by the mining boom. The tourism industry can therefore be expected to continue to grow bolstered by hunting and eco-tourism.

Ga-Segonyana Local Municipality is renowned for its natural resources that gives it a competitive and comparative advantage in water, mining, tourism and agriculture. The mining activity has been responsible for the recent boom in economic growth.

Ga-Segonyana Local Municipality is as a result of its geographic positioning poised to exploit downstream economic development from the boom in mining activities. Very recent developments have added impetus to the mining activity. The first is that old order mining rights expired in 2009 opening the way for mining to be exclusive domain of the South African State. This is in terms of the Mineral and Petroleum Resources Development Act (MPRDA) 2009. Mining rights were awarded on the basis of "use it or lose it". Consequently there has been a flurry of activity in the Kahlahari mining basin.

As a consequence of the Mining Charter there has been a boost for local economic development in the municipal area. With the emphasis placed on local procurement, employment opportunities are increasing. Developing local suppliers and Small and Medium Enterprises (SMEs), is not without its problems. Foremost among these is an absence of a skills base in the rural areas. Enterprise development activities are driven out of the business simulation hubs at Kathu (Sishen) and Kuruman which have offices and training facilities. These hubs provide training, funding, advice and ongoing mentoring and facilitate partnerships. The Kathu hub was created in 2008 and, in January 2011, the Kuruman business support centre was established to help service entrepreneurs from the rural areas of the John Taolo Gaetsewe District.

Successful local economic development depends on the capacity of an area to "capture" economic activity in local business activity. This activity has created a demand for building materials and will also have secondary implications for retail, service and small industry development.

Kuruman is situated on N14, a main route between Gauteng and Namibia/Cape Town via Upington. This route is growing in popularity because of the unspoilt nature and wide variety of tourist attractions found on the route. Ga-Segonyana Local Municipality is experiencing a growth in game-related tourism with a particular emphasis on hunting.

# 1.3 Demographic Profile of the Municipality

The service delivery profile of Ga-Segonyana municipal area is still largely based on traditional patterns of development and under-development, although enormous progress has been made since 1994 to ensure access to basic services to the most vulnerable sections of the population.

Ga-Segonyana local municipality has the largest population size when compared to other local municipalities under John Taolo Gaetsewe district. The municipality represented more than 40 percent of the total population of John Taolo Gaetsewe in 2012, the population increased from 73 054 in 2002 to 91 395 in 2012 which was a 2.27 percent average growth rate. Table 6.3.1.1 shows the population profile of Ga-Segonyana local municipality for 2002 and 2012.

FIGURE 2: THE GA-SEGONYANA POPULATION (STATSSA, STATSA SA, 2011, 2011)



Year	Ga-Segonyana	JT Gaetsewe	Number	Average persons / household
Year 2002	73 054	193 918	18 728	3.90
Year 2012	91 395	217 400	28 322	3.23
% Change	2.27	1.15		
Race	Male	Female	Total	
African	37 692	41 858	79 550	
White	2 080	2 207	4 287	
Coloured	3 541	3 712	7 253	
Asian	215	90	305	
Total	53 528	47 867	91 395	

**TABLE 1:** POPULATION PROFILE FOR GA-SEONYANA LM, 2002-2012 (GLOBAL INSIGHT, 2013)

The population of Ga-Segonyana was predominantly Africans, representing 87.03 percent of the total population while there were only 305 Asians living in the municipality in 2012. Females living in the municipality were 10 percent more than males and constituted 52.37 percent of the total population. On average, a number of 3.23 people lived in one household in 2012.



#### FIGURE 3: POPULATION GROWTH RATE, 2002-2012 (STATS SA, 2016)





#### TABLE 2: POPULATION CHARACTERISTICS (STATS SA, 2016)

Population	Census 2011			Census 2016		
Municipality	Male	Female	Total	Male	Female	Total
John Taelo Gaetsewe	108 966	115 833	224 799	118 988	123 276	242 264
Joe Morolong	41 262	48 268	89 530	38 206	45 995	84 201
Ga-Segonyana	44 994	48 658	93 652	50 483	53 925	104 408
Gamagara	22 710	18 907	41 617	30 299	23 356	53 655



# FIGURE 5: BASIC DEMOGRAPHIC PROFILE (STATS SA, 2016)

It is clear that the trend in the Ga-Segonyana municipal area is towards a growing population. This is largely attributable to the mining activities in the area. This movement of people is predominantly from the municipal jurisdiction area of the Joe Morolong municipality.

FIGURE 6: POPULATION GROUP (STATSSA, MUNICIPAL FACT SHEET, CENSUS, 2011)





# FIGURE 7: GENDER AND POPULATION GROUP (STATSSA, STATSA SA, 2011, 2011)

#### FIGURE 8: HOUSEHOLD PROFILE (STATSSA, MUNICIPAL FACT SHEET, CENSUS, 2011)

Population & Households	Census	s 2011	CS 2016		
Municipality	Total households	Household size	Total households	Household size	
John Taelo Gaetsewe	61 331	3.7	72 310	3.4	
Joe Morolong	23 707	3.8	23 919	3.5	
Ga-Segonyana	26 816	3.5	32 669	3.2	
Gamagara	10 808	3.9	15 723	3.4	

The growth in the number of households is in line with the population growth in the area. In this regard, the nature of the households accurately reflects the increased level of development: Female headed households has reduced from 51,7 - 42,7% of households, which implied improved social stability, formal dwellings has increased from 72,5 - 81%, which reflect better quality housing, and the percentage of households that owned their houses has increase by 4% to 65,7%.

#### FIGURE 9: LANGUAGE PROFILE



#### (STATSSA, MUNICIPAL FACT SHEET, CENSUS, 2011)



FIGURE 10: AGE PROFILE (STATSSA, MUNICIPAL FACT SHEET, CENSUS, 2011)

■ Y2001 ■ Y2011



## (Stats SA, 2016)



#### FIGURE 12: AGE PROFILE, EXPRESSED AS PERCENTAGES

(Stats SA, 2016)



The Ga-Segonyana Local Municipality span a geographical land-area of 4,491km<sup>2</sup> and a population density of 20,8 persons per km<sup>2</sup>.





What are the implications of the above-mentioned statistics for planning by Ga-Segonyana Municipality? It could be summarized as follows:

 TABLE 3 IMPLICATIONS OF DEMOGRAPHIC PROFILE FOR PLANNING (STATSSA, MUNICIPAL FACT SHEET, CENSUS,

 2011)

Demographi c Category	Characteristics				In	plications for planning
Gender profile	48% male; 52%	female			•	There is a need to increase the representivity of female persons in the workplace and to advance the socio economic conditions of women in the municipality Gender violence must be regarded as a priority issue, with social and economic implications, in the municipality's planning systems and processes
Age structure	Values expres Birth-19 years 20-44 years 45-65 years 65+ years <b>Grand Total</b>	ssed as Mal e 21.5 4 18.4 1 6.56 1.53 48.0 4	percer Fem 21.0 9 20.0 1 8.14 2.72 51.9 6	Tages         Grand         Total         42.63         38.42         14.70         4.26         100.0         0	•	Special interest groups, with specific reference to the youth and the elderly, must be given priority in the planning processes of the municipality The high percentage of persons in the age category of birth-19 years emphasize the importance of collaboration with the Department of Education to ensure that children of school- going age are actually educated More than 38% of the population is between the ages of 20-44 years, this emphasize the importance of local economic development initiatives to create employment opportunities for job-seekers.
Population	Values expres	sed as	percen	tages	•	Africans constitute more than

Demographi c Category	Characteristics	Implications for planning	
group	Black / African Coloured Indian or Asian White Other <b>Grand Total</b>	87.01 7.60 0.39 4.59 0.42 <b>100.0</b> 0	87% of the population in the municipal area. Together with the Coloured population, almost 95% of the population of the area could be regarded as historically disadvantaged. This reality must be reflected in the manner in
Wards	Wards 1, 3 and 13 are remarka developed, and have access to better standard of services the other, mostly more rural ward	o more and an any of th	<ul> <li>which the municipal plan and prioritize service delivery and economic opportunities.</li> <li>This is further emphasized by the</li> </ul>
Movement of people	There is an influx of people in Segonyana municipal area; mo because of the economic oppo that are provided by mining a agriculture	ostly ortunities	Mining and agriculture remain the core economic activities in the municipal area, and attract a lot of job-seekers – especially from the Joe Morolong municipal area. There is a constant increase in the population, which cause severe pressure on infrastructure and the service capacity of the Municipality.
Language	More than 78% of the populat language is Setswana, followe Afrikaans at 13%.		The element of language is extremely important to give practical effect to two of the cornerstones of the South African local government dispensation, namely community consultation and customer care.
Persons with disabilities	Appropriately 15% of the population of the population of the formula the Ga-Segonyana municipal a or other disability		There is a need to mainstream persons with disabilities as one of the key focus groups that will be prioritized throughout the municipal; planning processes.

# 1.4 Powers and Functions of the Municipality

<b>TABLE 4:</b> MUNICIPAL POWERS AND FUNCTIONS, ACCORDING TO SCHEDULES 4 AND 5 OF THE CONSTITUTION,
1996Invalid source specified.

Function	Authorisations	Definition
Schedule 4		
Airpollution	Yes	Any change in the quality of the air that a dversely a ffects human health or well-being or the ecosystems useful to mankind, now or in the future.
Building regulations	Yes	The regulation, through by-laws, of any temporary or permanent structure a tta ched to, or to be attached to, the soil within the area of jurisdiction of a municipality, which must at least provide for:Approval of building plans,Building inspections, and
Child care facilities	Yes	Facilities for early childhood care and development which fall outside the competence of national and provincial government
Electricity reticulation	Yes	Bulk supply of electricity, which indudes for the purposes of such supply, the transmission, distribution and, where a pplicable, the generation of electricity, and also the regulation, control and maintenance of the electricity reticulation network, ta
Fire Fighting	Yes	In relation to District Municipality "Firefighting" means:•Planning, co- ord ination and regulation of fire services;•specialised firefighting services such as mountain, veld and chemical fire services;•co-ordination of the standardisation of infrastructure
Local tourism	No	The promotion, marketing and, if applicable, the development, of any tourist attraction within the area of the municipality with a view to a ttract tourists; to ensure access, and municipals ervices to such a ttractions, and to regulate and structure
Municipalairport	Yes	A demarcated area on land or water or a building which is used or intended to be used, either wholly or in part, for the arrival or departure of aircraft which includes the establishment and maintenance of such facility induding all infrastructure and se
Municipal Planning	Yes	The compilation and implementation of an integrated development plan in terms of the Systems Act.
Municipal Health Services	No	Subject to a narrangement with MECs to do the necessary a uthorizations, or a l ternatively, subject to a mendments to the Structures Act, Municipal Health Service means environmental health services performed by a district municipality
Storm water	Yes	The management of systems to deal with storm water in built-up areas
Trading regulations	Yes	The regulation of any a rea facility and/or a ctivity related to the tra ding of goods and services within the municipal area not a lready being regulated by national and provincial legislation
Water (Potable)	Yes	The establishment, operation, management and regulation of a potable waters upply system, including the services and infrastructure required for the regulation of water conservation, purification, reticulation and distribution; bulk supply to locals upply
Sanitation	Yes	The establishment, provision, operation, management, maintenance and

Function	Authorisations	Definition
		regulation of a system, including infrastructure, for the collection, removal, disposal and/or purification of human excreta and domestic waste-water to ensure minimum standard of service
Schedule 5	r	
Amuse ment facilities	Yes	A public place for entertainment. The a rea for recreational opportunities and facilities a vailable for public use and any other aspect in this regard which falls outside the competence of the national and provincial government.
Billboards and the display of a dvertisements in public places	Yes	The display of written or visual descriptive material, a ny sign or symbol or light that is not intended solely for illumination or a s a warning against danger
Cemeteries, funeral parlours and crematoria	Yes, including DM function	The establishment, conduct and control of facilities for the purpose of disposing of human and animal remains.
Cleansing	Yes	The cleaning of publics treets, roads and other publics paces either manually or mechanically
Control of public nuisance	Yes	The regulation, control and monitoring of any activity, condition or thing that may a dversely affect a person or a community
Control of undertakings that sell liquor to the public	Yes	The control of undertakings that sell liquor to the public that is permitted to do so in terms of provincial legislation, regulation and licenses
Facilities for the accommodation, care and burial of animals	Yes	The provision of and/or the regulation, control and monitoring of facilities which provide accommodation and care for well or sick animals and the burial or cremation of animals, including monitoring of adherence to any standards and registration requirements
Fencing and fences	Yes	The provision and maintenance and/or regulation of any boundary or deterrents to animals and pedestrians along streets or roads
Licensing of dogs	Yes	The control over the number and health status of dogs through a licensing mechanism.
Licensing and control of undertakings that sell food to the public	Yes	Ensuring the quality and the maintenance of environmental health standards through regulation, a licensing mechanism and monitoring of any place that renders in the course of any commercial transaction, the supply of refreshments or meals for consumption
Local amenities	Yes	The provision, manage, preserve and maintenance of any municipal place, land, and building reserved for the protection of places or objects of scenic, natural, historical and cultural value or interest and the provision and control
Local sport facilities	Yes	The provision, management and/or control of any sport facility within the municipal area.
Markets	Yes	The establishment, operation, management, conduct, regulation and/or control of markets other than fresh produce markets induding market permits, location, times, conduct etc.
Municipalabattoirs	Yes	The establishment, conduct and/or control of facilities for the slaughtering of livestock.

Function	Authorisations	Definition
Municipal parks and recreation	Yes	The provision, management, control and maintenance of any land, gardens or facility set aside for recreation, sightseeing and/or tourism and includes playgrounds but excludes sport facilities.
Municipalroads	Yes, including DM function	The construction, maintenance, and control of a road which the public has the right to and includes, in addition to the roadway the land of which the road consists or over which the road extends and a nything on that land forming part of, connected with,
Pounds	Yes	The provision, management, maintenance and control of any a rea or facility set a side by the municipality for the securing of a ny a nimal or object confiscated by the municipality in terms of its by-laws.
Public places	Yes	The management, maintenance and control of any land or facility owned by the municipality for public use
Refuse removal, refuse dumps and solid waste disposal	Yes	the removal of any household or other waste and the disposal of such waste in an area, space or facility established for such purpose, and includes the provision, maintenance and control of any infrastructure or facility to ensure a clean and healthy environment
Street trading	Yes	The control, regulation and monitoring of the selling of goods and services along a public pavement or road reserve
Streetlighting	Yes	The provision and maintenance of lighting for the illuminating of streets
Traffic and parking	Yes	The management and regulation of traffic and parking within the area of the municipality induding but not limited to, the control over operating speed of vehicles on municipal roads.
Muni cipal public works	Yes	Any supporting infrastructure or services to empower a municipality to perform its functions

# The Municipality –

- Has been classified as a category B4 municipality in terms of the Local Government Turnaround Strategy
- Is a Water Service Authority
- Has been classified as a vulnerable municipality that has to compile its IDP in terms of the Framework for simplified IDPs

# 1.5 Process followed to develop the IDP

The process of compiling this Integrated Development Plan (IDP) was guided by the IDP Process Plan, which was approved by Council and is attached to this document as an Appendix.

# 1.5.1 Organisational Arrangements

**TABLE 5:** ROLES AND RESPONSIBILITIES IN THE DRAFTING OF THE IDP

Stakeholder	Responsibilities
Council	Political oversight over the IDP.
IDP Portfolio Committee	<ul> <li>Responsible for assisting Council in its oversight role,</li> <li>Assumes the role of the political champion of the process (this is particularly important and critical as it allows for the councillors to take ownership of the IDP process),</li> <li>Forms the link between Council, management and the IDP representative forum.</li> </ul>
Municipal Manager	Overall responsibility for the IDP.
IDP Co-ordinator	<ul> <li>Responsible for managing the IDP process through.</li> <li>Facilitation of the IDP process,</li> <li>Co-ordinating IDP related activities including capacity building programmes,</li> <li>Facilitating reporting and the documentation thereof,</li> <li>Making recommendations to the IDP Portfolio Committee,</li> <li>Liaising with the PIMS Centre and Provincial Sector Departments,</li> <li>Providing secretariat functions for the IDP Steering Committee and the Representative Forum.</li> </ul>
The Financial Portfolio Committee	<ul> <li>Ensures that the municipal budget is linked to the IDP, through:</li> <li>Co-ordinating the budget implementation in a manner aimed at addressing the issues raised in the IDP,</li> <li>Development of the 5-year municipal integrated financial plan.</li> </ul>
IDP Steering Committee	<ul> <li>The IDP Steering Committee is constituted by the Mayor who chairs the proceedings, EXCO Councillors, Councillors that are serving on the IDP Standing Committee, the Municipal manager, departmental managers with their deputies, Senior Town planner and the IDP Manager.</li> <li>This committee meets monthly. It is chaired by the mayor.</li> </ul>

Stakeholder	Responsibilities
	<ul> <li>It is responsible for IDP processes, resources and outputs,</li> <li>It oversees the monthly status reports that are received from departments,</li> <li>It makes recommendations to Council,</li> <li>It oversees the meetings of the IDP Representative Forum,</li> <li>The committee is responsible for the process of integration and alignment.</li> </ul>
IDP Representative Forum	<ul> <li>The IDP Representative forum consist of the Mayor who is also the chairperson of the forum, the speaker all councillors, Municipal manager, departmental managers, IDP manager, Sector departments, CBO's, NGO's, NPO's, Faith based organisations, Traditional Authority, advocacy groups, organised groups, CDW's and Ward committee secretaries.</li> <li>It forms the interface for community participation in the affairs of the IDP</li> <li>Operates on consensus basis in the determination of priority issues for the municipal area,</li> <li>Participates in the annual IDP review process,</li> <li>Meets once every quarter to conducts its business</li> </ul>

# 1.4.2 Measure Performance in terms of the IDP

The Ga-Segonyana Local Municipality has a monitoring and evaluation system in place that allows Management and Council to continuously trace progress made with the implementation of the IDP. The main stage is the process of planning for performance, and then mentoring and evaluating progress towards realizing its vision are as follows:

TABLE 6:	M&E PROCESS
----------	-------------

Stage 1	Compilation and annual review of the 5-Year IDP
Stage 2	Finalize the Annual Performance Plan (SDBIP)
Stage 3	Quarterly performance monitoring in terms of the SDBIP
Stage 4	Comprehensive mid-year budget and performance evaluation

Stage 5	Compilation of the Annual Financial Statements at the closing of the financial
	year
Stage 6	Compilation of the Annual Performance Report at the closing of the financial
	year
Stage 7	Compilation of the draft Annual Report at the closing of the financial year
Stage 8	Auditor-General audit the financial statements and performance report
Stage 9	The oversight process commences

# 1.5 Spatial Economy and Development Rationale

The Ga-Segonyana area houses a number of residential areas with Kuruman town as the main business/services centre. The communities living in the main urban centers have all been formalized, but not those in rural areas. To the east of Kuruman lies Wrenchville, to the northeast, Mothibistad and to the northwest, Bankhara Bodulong. The rest of rural residential areas, includes Kagung (Vlakfontein), Mapoteng, Ditshoswaneng, Magojaneng, Seoding, Seven Miles, Mokalamosesane, Galotolo, Lokaleng, Sedibeng, Geelboom, Gamopedi, Gantatelang, Thamoyanche, Pietbos, Ncweng, Garuele, Gasehubane, Gasebolao, Batlharos, Maruping and Vergenoeg.

All the villages and communities have formal business sectors, but Kuruman definitely has the largest Central Business District (CBD) which is formed alongside the N14 route, as well as Voortrekker and Livingstone Streets. Smaller secondary business areas are to be found in all the major residential areas, such as Wrenchville, Mothibistad and Bankhara Bodulong. Smaller business sectors are also to be found in the tribal areas, such as Maruping and Batlharos. A smaller section of businesses at homes are also to be found throughout the municipal area with more and more tuck shops, offices and residents working from home are to be found.

The informal sector are definitely evident throughout the area, but with a concentration thereof in Livingstone and Voortrekker Streets, near the Taxi ranks which is easily accessible by all residents. In the main streets of Maruping, Kagung and Batlharos certain elements of the informal industry are also evident.

Kuruman is the only town that houses a large number of formal industrial activities, which is to be found directly south of town, alongside the main road to Daniëlskuil. The industrial area of Kuruman has had a steady growth pattern over the past 10 years and the expansion thereof for future development is necessary.

The service industry has integrated with businesses in the central business area of Kuruman to

form an integrated business area. The area with the largest concentration of service industry is to be found on the eastern periphery of the CBD alongside the N14 road to Vryburg. Semi-formal industries, small, medium and micro-sized enterprises are found throughout the Municipal area with a tendency of owners to start their business from home and move to the CBD as soon as the growth of the said business are adequate. These businesses are found throughout the Municipal area with a concentration thereof in the larger towns. The best sport and recreational facilities are to be found in the larger town, such as Kuruman town, Wrenchville, Mothibistad, Bankhara Bodulong and Batlharos. The smaller tribal settlements only house informal sport and recreational facilities. The most of the central facilities, including the Municipal buildings, libraries, clinics, Police Stations, etc are to be found in in Kuruman, Mothibistad and Wrechville. The smaller tribal settlements do not house the same central functions that are to be found in the larger urban areas

Cemeteries are to be found throughout the Municipal area and every community has access to a facility in their immediate vicinity.

Kuruman houses the largest educational facilities, but most of the other peri-urban and rural areas have a primary school with secondary schools to be found in the larger urban and periurban areas. Other educational facilities are also found in Kuruman which attracts learners and students from the whole area.

Open spaces and parks are to be found throughout the Municipal area with a concentration thereof in Kuruman, Wrenchville and Mothibistad. The most of these open spaces are used by the community for recreational activities and they form an important role in the functioning of the community.

Ga-Segonyana Municipality has a large rural community with a very large extensive farming community that is located to the south of Kuruman and a tribal area that is located to the north of Kuruman.

Churches are to be found throughout the Municipal area and every community has its own churches where the community gathers and worships. (SDF, 2008)



# Status Quo Analysis



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## 2.1 Demographic Characteristics

**Ga-Segonyana Local Municipality** is an administrative area in the John Taolo Gaetsewe District of the Northern Cape in South Africa. (Segonyana is the Setswana name of a spring, commonly known as Eye of Kuruman) (Wikipedia).

Ga-Segonyana Municipality originated as a cross-boundary municipality that straddled the boundary between the North-West and Northern Cape Provinces. It was established in 2000 through the amalgamation of Kuruman and Mothibistad Municipalities that includes sections of the Bophirima District Municipality. The process of amalgamation of the cross-boundary municipalities started in 2006, with the official handing over by the various departments scheduled for 1 April 2007. Provincial allocations may only be utilized for development in the area in that province. Needs in the previously North-West part of Ga-Segonyana are much more than in the previously Northern Cape part, but more funding was received from the Northern Cape.

80% of the population of roughly 120 000 stays in rural villages. There are 34 residential areas divided into fourteen wards, and the council consists of 14 ward councillors and 13 proportional representative (PR) councillors. The ultimate vision of the Municipality is to achieve land formalization however the first phase is to rather concentrate on protection of Municipal services through registration of servitudes. This option was carefully considered after the resistance from Traditional leaders on formalization. The two Senior Traditional leaders representing Batlharo Ba-ga Motlhware and Batlhaping Ba-ga Jantjie respectively, represent their traditional authorities in the municipal council.

Kuruman is the main town of the area and is known as the "Oasis of the Kalahari". The town has a permanent source of water. This fountain, commonly known as The Eye, delivers 20 million litres of crystal clear water daily.

Kuruman is situated 1 340 metres above sea level on the Ghaap Plateau. Due to its location on the brim of the Kalahari, the area is renowned for extreme temperatures during summer and winter. Frost generally occurs during the winter months. Humid north and northeast and bearing winds result in thunderstorms from December to April. The average rainfall for the area is 420 millimetres per annum.

Kuruman is situated on the Namaquari route, forming part of the main route between Gauteng and Namibia and Cape Town via Upington. This route is growing in popularity because of the unspoiled nature and the wide variety of tourist attractions found on the route.

# 2.2 Local Economic Development

The municipality strives to create a better life through sustainable development for its people by involving the community in the affairs of decision-making about LED. In order to further boost the economy, the municipality will improve economic development opportunities in coordination with all LED stakeholders, review the LED Strategy and market Ga-Segonyana as an investment destination. It will furthermore, ensure that commonage farms and grazing camps are fully utilized to promote emerging farmers. (Global Insight, 2013)



FIGURE 14: EMPLOYMENT STATUS (STATSSA, MUNICIPAL FACT SHEET, CENSUS, 2011)


#### FIGURE 15: EMPLOYMENT STATUS PER WARD (STATSSA, STATSA SA, 2011, 2011)

#### FIGURE 16: EMPLOYMENT PER SECTOR (GSLM, 2017)



Sector	Y200 2	Y200 3	Y200 4	Y200 5	Y200 6	Y200 7	Y200 8	Y200 9	Y201 0	Y201 1	Y201 2	% Chan ge
Primary	1 223 104	1 021 753	1 093 523	1 237 211	1 598 255	1 638 070	2 269 663	2 704 908	2 968 908	3 360 625	3 433 736	10.87
Agriculture	74 564	91 863	96 921	86 462	105 374	130 477	149 484	156 012	156 637	152 820	170 971	8.65
Mining	1 148 538	929 890	996 602	1 145 730	1 492 880	1 507 593	2 120 179	1 548 024	1 812 271	3 207 805	3 262 765	11.01
Secondary	54 639	52 676	59 033	63 620	76 590	84 200	114 030	137 453	128 246	135 963	140 866	9.93
Manufacturing	23 049	24 727	25 764	28 700	31 270	29 614	45 412	37 587	38 460	37 005	40 400	5.77
Electricity	9 254	8 783	9 881	8 895	10 888	9 219	13 504	27 850	26 089	33 032	33 838	13.84
Construction	22 335	18 165	23 389	26 026	34 433	45 367	55 113	72 016	63 697	65 926	66 627	11.55
Tertiary	391 345	427 996	460 661	540 293	548 293	622 288	741 116	841 937	890 803	977 437	1 108 710	11.95
Trade	87 415	102 691	114 425	128 966	160 230	187 179	191 720	208 226	217 653	231 898	248 395	11.01
Transport	40 575	41 105	42 663	49 982	57 738	66 513	72 452	73 350	72 724	88 750	93 444	8.7
Finance	72 710	70 726	82 346	103 539	142 345	190 358	238 438	215 456	250 081	297 779	343 136	16.79
Community services	190 644	213 474	221 228	257 806	261 974	297 066	339 327	393 771	436 979	490 282	525 495	10.67
Total industries	1 669 085	1 592 426	1 613 218	1 836 125	2 297 133	2 463 386	3 225 630	3 732 292	4 074 592	4 605 298	4 785 871	11.11
Total less subsidies on products	90 708	109 259	132 198	148 435	187 799	272 387	292 034	329 876	363 532	424 465	447 109	17.29
Total	1 759 792	1 611 684	1 745 416	1 984 560	2 484 931	2 735 773	3 517 665	4 062 168	4 438 124	5 029 763	5 232 180	11.51

**TABLE 7:** SECTOR CONTRIBUTION TO GDP (GLOBAL INSIGHTS, 2013)

Evident from the table above the primary sector contributed the most followed by the tertiary, while the secondary was the least. The highest contributions were mainly due to activities in the mining, construction and community services industries. Even though the mining industry contributed the most amongst all the industries, the finance industry recorded the highest year-on-year growth at 17.29 percent while manufacturing was the least at 5.77 percent for the period under review.

The value of imports averaged R444 thousand while those of exports were R1.4 million resulting in a favorable trade balance for the period under review.





Year 2002 Year 2003 Year 2004 Year 2005 Year 2006 Year 2007 Year 2008 Year 2009 Year 2010 Year 2011 Year 2012





■HDIJTG ■HDIGS

#### **Central Business District**

Every community has a formal business sector, but Kuruman definitely has the largest Central Business District (CBD) which is formed alongside the N14 route, as well as Voortrekker and Livingstone Streets. Smaller secondary business areas are to be found in all the major residential areas, such as Wrenchville, Mothibistad and Bankhara Bodulong. Smaller business sectors are also to be found in the tribal areas, such as Maruping and Batlharos.

#### **Residential Business Sector**

A smaller section of businesses at homes are also to be found throughout the municipal area with more and more tuck shops, offices and residents working from home are to be found.

#### Informal Business Sector

The informal sector is definitely evident throughout the area, but with a concentration thereof in Livingstone and Voortrekker Streets, near the Taxi ranks which is easily accessible by all residents. In the main streets of Maruping, Kagung and Batlharos certain elements of the informal industry are also evident. (SDF, 2008)

The agriculture and transport and communication sectors employ the most people. However, the government sector, as well as the community and social services' sectors are also important contributors. However, poverty in the area is attributable to two factors, namely the high unemployment rate and the fact that it is predominantly elementary occupations that creates the available jobs.

	Year 2002		Year		
Industry	Number	% Share	Number	% Share	% Change
Agriculture	1 625	21.00%	1 384	12.70%	-1.60%
Mining	1 198	15.50%	3 720	34.20%	12.00%
Manufacturing	211	2.70%	177	1.60%	-1.80%
Electricity	35	0.40%	33	0.30%	-0.50%
Construction	317	4.10%	376	3.50%	1.70%
Trade	979	12.60%	1 058	9.70%	0.80%
Transport	313	4.00%	292	2.70%	-0.70%
Finance	363	4.70%	442	4.10%	2.00%
Community services	1 805	23.30%	2 411	2 411 22.20%	
Households	904	11.70%	990	9.10%	0.90%
Total	7 750	100.00%	10 883	100.00%	3.50%

**TABLE 8:** Employment Distribution(Global Insights)

The N14 in the Ga-Segonyana municipal area which is well maintained is the major access road to the core of the economic development, crosses through Kuruman in an east-west direction. Other existing road network in the area such as gravel roads in the rural areas are not in a very good condition and may hamper service delivery, however it is the intention of the municipality to construct and maintain its roads. (Global Insight, 2013)

The following Figure provides a useful overview of the four primary economic opportunities prioritized in the district LED Strategy: (GSLM, 2017)

The mining industry had the highest number of worker followed by community services in 2012. The total number of workers in Ga-Segonyana local municipality increased by 3 133 between 2002 and 2012. (Global Insight, 2013)

Grade / Type	Numbers
Grade 0	3 165
Grade 1/Sub A	3 053
Grade 2/Sub B	3 284
Grade 3 / Std 1/ABET 1Kha Ri Gude;SANLI	3 722
Grade 4/Std 2	4 394
Grade 5 / Std 3/ABET 2	4 100
Grade 6/Std 4	4 563
Grade 7 / Std 5/ ABET 3	4 568
Grade 8/Std 6/Form 1	5 990
Grade 9/Std 7/Form 2/ABET 4	4 986
Grade 10/Std 8/Form 3	7 541
Grade 11/Std 9/Form 4	6 695
Grade 12/Std 10/Form 5	13 193
NTC I / N1/ NIC/ V Level 2	156
NTC II / N2/ NIC/ V Level 3	191
NTC III /N3/ NIC/ V Level 4	232
N4 / NTC 4	301
N5 /NTC5	219
N6 / NTC 6	374
Certificate with less than Grade 12 / Std 10	145
Diploma with less than Grade 12 / Std 10	77
Certificate with Grade 12 / Std 10	1 169
Diploma with Grade 12 / Std 10	929
Higher Diploma	965
Post Higher Diploma Masters; Doctoral Diploma	106
Bachelors Degree	498
Bachelors Degree and Post graduate Diploma	145
Honours degree	267
Higher Degree Masters / PhD	91
Other	319
Noschooling	6 165
Unspecified	-
Not applicable	12 048

# TABLE 9: Level of Education (StatsSA, Statsa SA, 2011, 2011)

#### TABLE 10: TYPE OF EDUCATIONAL INSTITUTION



FIGURE 19: HOUSEHOLD INCOME PER WARD (STATSSA, MUNICIPAL FACT SHEET, CENSUS, 2011)



Ga-Segonyana Local Municipality 2019/2020 Draft IDP

The trade and general government sectors in the Ga-Segonyana municipality contribute most to the GDP of the JT Gaetsewe District.

In terms of sub-sectors, the following are important in the agricultural economy of the municipal area: cattle farming, goat farming, poultry farming, game farming, meat processing, fruit and vegetable farming and leather tannery. (GSLM, 2017)

Manufacturing: Contributes only 3% to JTGDM GDP. The two main industrial nodes are located in Kathu and Kuruman.

Wholesale and retail trade, tourism, catering, and accommodation: there are various heritage and tourism attractions in the area (including the Kuruman Eye, the Kuruman Moffat Mission, and the Wonderwerk Caves). The world famous Kgalagadi Transfrontier Park is found in this region. This tourist destination attracts thousands of tourists to the region on an annual basis and has thus a very positive influence on the smaller local tourist enterprises in the area. The bed and breakfast establishments and guesthouses in the area provide accommodation. Adventurous tourism is an area with strong potential for growth, as are certain niche markets (e.g. a country life experience tailored for European visitors). The trade sector in the major towns also serve as service centres to the rural areas, and therefore for people living in the area and not only tourists.

Finance and business services: is a relatively significant contributor to GDP and shows good growth. It is a consumption sector therefore its strength is dependent on other sectors that generate wealth.

Community, social, and other personal services: this is also part of the public sector, and includes teachers, health professionals, etc. However, the public sector is funded by taxation, and therefore it is dependent on the growth of the private sector.

General government services: the public sector is the largest employer in the district and makes an important contribution to nodal GDP. However, the public sector is funded by taxation, and therefore it is dependent on the growth of the private sector. The JTGDM is a presidential rural poverty node indicating a need for development. The infrastructure that is needed includes: housing, water, telecommunications, electricity, sewage, and transportation. (GSLM, 2017)

#### TABLE 11: INCOME DISTRIBUTION (STATSSA, STATSA SA, 2011, 2011)

Category	Number
No income	40 856
R 1 - R 400	21 626
R 401 - R 800	2 557
R 801 - R 1 600	9 561
R 1 601 - R 3 200	4 345
R 3 201 - R 6 400	3 873
R 6 401 - R 12 800	3 612
R 12 801 - R 25 600	1 903
R 25 601 - R 51 200	510
R 51 201 - R 102 400	93
R 102 401 - R 204 800	52
R 204 801 or more	38
Unspecified	3 708
Notapplicable	917

The community services industry had the highest share of remuneration at 34.3 percent in 2002 while mining was the highest at 40.53 percent in 2012. The electricity industry recorded the highest year-on-year growth in remuneration at 17.1 percent between 2002 and 2012 while the total remuneration for all the industries grew at 12.1 percent for the period under study.

The employment rate was higher that the unemployment rate in 2002 and 2012 while in terms of race Africans, Asians, Whites and Coloured experienced a decreased in unemployment for the same period. The mining industry had the highest year-on-year increase in employment between 2002 and 2012. The electricity industry recorded the highest year-on-year growth in remuneration for the period under review. (Global Insight, 2013)

According to the table above the total population increased but the number of people living in poverty declined resulting in a percentage decline from 54.3 percent in 2002 to 36.9 in 2012. Despite the decline in poverty levels, the poverty gap increased. (Global Insight, 2013)



# FIGURE 20: POVERTY PROFILE (STATS SA, 2016)

FIGURE 21: GRANT ALLOCATION (STATS SA, 2016)



# 2.3 Basic Services and Infrastructure

	Year 2	002	Year 2012			
Basic services	Households with access	Households without access	Households with access	Households without access		
Electricity	9,139	3,596	9,372	2,688		
Flash toilets	10,674	1,042	13,321	1,787		
Piped water	8,162	4,612	19,951	2,109		
Refuse removal	38	105	2,083	1,214		

**TABLE 12:** Access to basic services (summary) (GLOBAL INSIGHT, 2013)



FIGURE 22 ACCESS TO BASIC SERVICES (ANALYSIS)



FIGURE 23: SERVICE DELIVERY TRENDS (BASIC SERVICES) (STATSSA, MUNICIPAL FACT SHEET, CENSUS, 2011)

# 2.3.1 Housing

#### TABLE 13: HOUSING - CENSUS 2011 (STATSSA, MUNICIPAL FACT SHEET, CENSUS, 2011)

Category	Unit of measurement	Y2001	Y2011
Households	Number of households	17,163	28,816
Average household size	Number of persons/house	4.0	3.5
Female headed households	Percentage / households	51.7	42.7
Formal dwellings	Percentage / households	72.5	81
Housing owned / paid off	Percentage / households	61.6	65.7

The following are current issues in the Ga-Segonyana Municipality's housing backlog **Invalid source specified.**:

- need for more formal houses and erven;
- a demand for self-help erven;
- need for town houses & flats in lower income areas;
- housing for farm workers needed;
- need to develop small holdings;
- improved professional planning policies for the future;
- need for church sites and business erven; and
- request for more RDP houses.

#### 2.3.2 Water



# FIGURE 24: WATER SOURCE[S] (STATS SA, 2016)

The rural villages to the north-west of Kuruman are administered through a traditional authority system with two Traditional leaders. This area is not formalised with the result that no title deeds exist for residents. Currently no billing for services is conducted in these areas. It is crucial for the success of the project that a suitable "social contract" be put in place to ensure financial feasibility through successful cost recovery. For this purpose all erven must have water meters (where yard / house connections are installed) and consumers must be billed towards debt collection and cost recovery. As a minimum level of township formalization services must be registered for roads and infrastructure and registered identifiable erven must be created. This will allow for the legal identification of the erven, consumers and water meters and will facilitate billing and cost recovery. Similarly, the legal ownership of infrastructure will be documented and registered by the registering of services.

Migration from the cross-border areas from the north adds significantly to the housing need and the development of water and sanitation infrastructure. Backlogs in housing must be addressed. Specific criteria for the housing projects are:

• Formalization of existing townships (traditional authority model)

• New projects outlined and prepared for further development. This will at least provide for a large scale mixed-mode development in Kuruman that addresses the future needs of mining companies and commercial backlogs.

• Influx control model via "transit camps." (Obtained from Invalid source specified.

**Status:** The Ga-Segonyana Local Municipality is a Water Services' Authority in terms of the Water Services Act

The Municipality's Green Drop Assessment rating was 76% (2012 Green Drop Assessment Report)

The status of the Municipality's Water Service's Development Plan is that of a draft and its blue drop assessment level is 72,27%, with:

**TABLE 14:** Blue drop assessment results, 2012Invalid source specified.

Batlharos (GLM Boreholes – Sedibeng Water)	78,23%
Mothibistad (GLM Boreholes – Sedibeng Water)	73,4%
Bankhara-Bodulong (Managed by Ga-Segonyana LM)	64,16%
Kuruman – Wrenchville (Managed by Ga-Segonyana LM)	64,16%

#### 2.3.3 Sanitation



#### FIGURE 25: SANITATION FACILITIES (STATS SA, 2016)

# 2.3.4 Energy (Electricity)



 TABLE 15: ENERGY PROFILE (STATS SA, 2016)



## 2.3.5 Refuse Removal and Waste Disposal

The Municipality remove an average of 12 ton waste per day from business premises and 18,45 ton from domestic premises.



### TABLE 16: WASTE REMOVAL (STATSSA, STATSA SA, 2011, 2011)

## 2.3.6 Roads and Transportation

An existing road network are to be found throughout Ga-Segonyana Municipal area, with the state thereof ranging between very well maintained tar roads, such as the N14, to gravel roads in the rural areas that are not in a very good condition. The N14 forms the major access road to the core of the economic development, where it crosses through Kuruman in an east/ west direction. In the centre of Kuruman the N14 conjuncts with the Hotazel/ Daniëlskuil road. (SDF, 2008)

# 2.3.7 Social Profile

Poverty is widespread throughout the municipal area, and is especially serious in the rural areas. A high percentage of households are indigent and dependent on state subsidies and grants.



FIGURE 26:SOCIAL GRANTS (IN THE JT GAETSEWE DISTRICT) (GSLM, 2017)

There are a total of 48 health facilities active in the Ga-Segonyana municipal area:

FIGURE 27: HEALTH FACILITIES (GSLM, 2017)



The HIV / Aids prevalence rate in the municipal area is estimated at 10,3% of the population.

TABLE 17: EDUCATION PROFILE (STATS SA, 2016)

20years' plus completed matric						
Municipality	Census 2011	CS 2016				
John Taelo Gaetsewe	35 769	45 334				
Joe Morolong	7 809	8 209				
Ga-Segonyana	17 716	21 848				
Gamagara	10 244	15 277				

In terms of safety and security, a positive trend is noticeable in the municipal area, with decreasing crime levels.

There are 4 police stations in the municipal area of Ga-Segonyana.

# 2.4 Institutional Transformation and Organisational Development

The status of key organisational policies that guides the efficient, effective and economical implementation of the IDP are as follows:

Policy / Strategy	Status	
Department Financial	0	Travel and Subsistence
Services	0	Supply chain
Department Corporate	0	Acting allowance
Services and LED	0	Leave encashment policy
	0	Night shift standby allowance
	0	Employment on probation
	0	Fraud and anti-corruption policy
	0	Induction policy
	0	Overtime policy
	0	Recruitment policy
	0	Retirement policy
	0	Subsistence and travelling allowance policy
	0	Leave and procedure policy
Department Community		Draft Fleet policy
Services	0	Draft Outdoor policy

	Fema	le			Male				Total				Total
Occupational Category	Α	С	I	W	Α	С	I	W	Α	С	I	W	
Legislators	9	1	0	0	15	1	0	1	24	2	0	1	27
Managers	5	0	0	0	5	0	0	0	10	0	0	0	10
Professionals	6	1	0	3	5	0	0	0	11	1	0	3	15
Technicians and trade workers	0	0	0	0	7	5	0	0	7	5	0	0	12
Community and personal service workers	7	1	0	0	8	1	0	1	15	2	0	1	18
Clerical and administrative workers	58	5	1	3	13	2	0	0	71	7	1	3	82
Sales workers	4	2	0	0	0	0	0	0	4	2	0	0	6
Machine operators and drivers	0	0	0	0	20	6	0	0	20	6	0	0	26
Elementary workers	40	4	0	0	141	21	0	0	181	25	0	0	206
Total	129	14	1	6	214	31	0	2	343	50	1	8	402

#### **TABLE 19:** WORKPLACE Skills Plan (Annual Targets) Invalid source specified.

#### 2.5 Financial Viability and Management

#### **Revenue Collection:**

- The Municipality's collection rate is not satisfactory: Currently the municipality collects only in (ward 1)Kuruman town, (ward 3)Mothibistad and (Ward13)Wrenchville. The Municipality is not able to collect from wards 2 to 14 because those areas are rural and there is no billing system in place and also the areas are under the Chieftaincy. Collection from Mothibstad residents still remains the Municipality's main challenge because Eskom is the provider of electricity at Mothibstad.
- The Municipality has developed enhancement strategy to curb the increasing debt and to optimize the collection of debt owed by consumers.
- The Municipal Public Accounts Committee need to start exercising its oversight role by monitoring the progress of the municipality's developmental projects. The Committee was established with the sole aim of bringing a culture of accountability and the rule of law in the municipal environment.

#### **MTREF Framework:**

- The ongoing difficulties in the national and local economy as result of domestic strikes as well as increase in unemployment.
- Aging and poorly maintained water, roads and electricity infrastructure;

- The need to reprioritise projects and expenditure within the existing revenue resources given the cash flow realities and declining cash position of the municipality due to nonpayment from consumers;
- The increased cost of bulk electricity due to tariff increases from Eskom, which is placing upward pressure on service tariffs to residents. Continuous high tariff increases are not sustainable as there will be point where services will no-longer be affordable;
- Affordability of capital projects –
- The Municipality's ability to afford capital/borrowing to fund the aging infrastructure.

## 2.6 Good Governance and Public Participation

The following governance arrangements are in place:

**TABLE 20:** GOVERNANCE STRUCTURES AND ARRANGEMENTS

Functioning Council	<ul> <li>In place:</li> <li>Proper structured and functional Council, in adherence to the requirements of the Municipal Structures Act, 1998</li> <li>Trio: Mayor, Speaker, Chief Whip</li> <li>Regular meetings of EXCO</li> <li>Administrative support to Council: Agendas, Minutes distributed in timely manner</li> </ul>					
Council Committees	<ul> <li>Community Service Standing Committee</li> <li>Human Resource Standing Committee</li> <li>IDP Standing Committee</li> <li>Finance Standing Committee</li> <li>Technical Service Standing Committee</li> </ul>					
Internal Audit Committee	The Municipal has a shared service with the district					
Oversight Committee	The Municipality has convened an Oversight Committee annually, and has adopted an Oversight Report					
Internal Audit Function	The internal audit function is performed by Internal Audit component of the JT Gaetsewe district municipality					
Ward Committees	<ul> <li>A ward committee is in place for every ward of the municipality</li> <li>All ward committees meet monthly</li> </ul>					

	• The reports of ward committees are administered by the Municipal Administration
Complaints Management System	The Municipality has not yet introduced a formal complaints management system

# 2.7 Report on the issues raised by community at the IDP Review Road Shows

**TABLE 21:** WARD-BASED INPUTS INTO THE IDP

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
		ROADS AND STORM WATER
		Storm water drains need to be upgraded and should be cleaned on a regular basis
		#War on potholes an initiative by the mayor to be
		pursue vigorously
		The high volume of trucks propels the damages on the roads in Kuruman
		ELECTRICITY
		Municipality should embark on an intensive programme to repair all streetlights
		SANITATION
		Se wage overflows have to be attended timeously because they posed a high health risk
		COMMUNITY HALLS
		Unkempt town hall to be renovated and the surrounding precinct to be upgraded
Ward 1	Kuruman/Town	VOLUNTEERISM
wald 1	Kurumany rown	A spirit of volunteerism should be inculcated in the community and the municipality
		should embark on regular cleaning campaigns to keep Kuruman clean
		ENFORCEMENT OF BY- LAWS
		All municipal by – laws have to be enforced to ensure that illegal car washes and
		illegal vendors that are mushrooming on the streets and pavements in the CBD are removed.
		LED AND POVERTY ALLIVIATION
		Informal traders are to be formalized as they are a nuisance to pedestrians on the
		pave ments in town
		There is a need to improve the a esthetic of Kuruman that will seek to restore
		Kuruman as a tourism destination
		COMMUNITY SAFETY
		Visibility of SAPS to be increased on the roads in the CBD

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
Ward 2	Bankhara-Bodulong	WATER
		Provision of yard connections
		Water for a nimals
		Extension of water stands pipes
		Water tankering to supply water for all households with jojo tanks
		Yard connection taps are not working since they have been installed
		Provision of water at Bankhara Primary School
		ELECTRICITY
		Electricity boxes to be fixed due to the units on the coupons that
		do not last
		Upgrading of electricity at Bankhara Primary School
		Maintenance of high mast lights
		HOUSING
		Provision of RDP houses
		Dolomite causing damages to existing RDP houses
		Upgrading of Community Hall
		Services to be installed at Mahore Park so that residents can get
		s tand numbers
		ROADS
		Upgrading of external/Internal roads
		Resealing of Potholes
		Dipico road to be tarred up to Seven Miles
		LED and Poverty Alleviation
		High rate of unemployment
		Small Businesses/Projects to be assisted with funds
		Provision of a Police Station
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Upgrading of the stadium, Parks and provision of a public swimming pool
		Agricultural Park
		SANITATION
		Provision of in house flushing systems
		Drainage system to be fixed

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
Ward 3	Mothibistad	WATER
		Water Yard Connections for all the residents
		Weekly programmes to notify residents when water is not going to
		be a va ilable
		Security to secure the pump station
		Provision of water tanks for Tswelelopele, Obama Hills and
		Promised land amounting to 8000 liters
		ELECTRICITY
		Illegal Connections of electricity
		Provision of electricity for the residents that are not connected
		Powerstation to be electrified to a void continuous stealing of
		diesel
		Maintenance of high mast lights
		HOUSING
		Provision of Title Deeds
		ROADS
		Upgrading of external/Internal roads
		Resealing of Potholes

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
		LED and Poverty Alleviation
		High rate of unemployment
		Small Businesses/Projects to be assisted with funds
		Provision of a Police Station
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Upgrading of the stadium, Parks and Swimming pool
		Upgrading of s ports facilities
		SANITATION
		Provision of in house water borne sewage systems
		Drainage system to be fixed
		Collection of rubbish for all the residents
		Illegal refuse dumping at Obama Site
		HEALTH
		Provision of a Mobile Clinic at Ts welelopele
		CEMETERY
		Appointment of a caretaker at the cemetery
		Extension of cemetery

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
Ward 4	Mapoteng	WATER
		Water Yard Connections for all the residents
		Extension of water stand pipes
		Provision of water at Roma side
		ELECTRICITY
		Maintenance of high mast lights
		Provision of electricity in fills
		Solar high mast lights
		Provision of electricity at Roma side
		HOUSING
		Provision of RDP Houses
		ROADS
		Upgrading of external/Internal roads
		Resealing of Potholes
		Provision of internal tarred roads
		LED and Poverty Alleviation
		High rate of unemployment
		Small Businesses/Projects to be assisted with funds
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		HEALTH
		Provision of a Clinic
		CEMETERY
		Provision of cemetery fence
Ward 4	Ditshoswaneng	WATER
		Extension of water stand pipes
		ELECTRICITY
		Maintenance of high mast lights
		Provision of electricity in fills
		HOUSING

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
		Provision of RDP Houses
		ROADS
		Upgrading of external/Internal roads
		Resealing of Potholes
		Provision of internal tarred roads
		LED and Poverty Alleviation
		High rate of unemployment
		Small Businesses/Projects to be assisted with funds
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		SANITATION
		Provision of a land fill site
		HEALTH
		Provision of a Clinic
		CEMETERY
		Cemetery not fenced

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
Ward 5	Magojaneng	WATER
		Water Yard Connections for all the residents
		Extension of water stand pipes
		ELECTRICITY
		Provision of electricity connections
		Provision of water at Block D
		HOUSING
		Provision of RDP Houses
		ROADS
		Upgrading of external/Internal roads
		Resealing of Potholes
		Provision of internal tarred roads
		LED and Poverty Alleviation
		High rate of unemployment
		Provision of Agricultural Park
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		SANITATION
		Provision of a sewerage
		HEALTH
		Provision of a Clinic

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
Ward 6	Seoding	WATER
		Water Yard Connections for all the residents
		Extension of water stand pipes
		Installation of stand pipes not far a part from each other
		Coupons to be given to all the residents
		Free Basic Services
		Water connection at Seoding crèche
		ELECTRICITY
		Maintenance of high mast lights
		Provision of electricity in fills
		Solar high mast lights

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
		High mast lights at Block G
		Electricity Connection
		HOUSING
		Provision of RDP Houses
		RDP house needed at a house opposite Community Hall
		ROADS
		Upgrading of external/Internal roads
		Resealing of Potholes
		Provision of internal tarred roads
		Speed Humps
		LED and Poverty Alleviation
		High rate of unemployment
		Small Businesses/Projects to be assisted with funds
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		Bigger Library with more facilities
		SANITATION
		Covers for pit toilets
		Ablution facilities
		HEALTH
		Upgrading of a clinic
		CEMETERY
		Maintenance of cemeteries
		Cemetery behind Mabejane supermarket to be fenced
		Ablution facility at cemetery
		EDUCATION
		Primary school at Mokalamosesane
		Transport for learners

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
Ward 7	Ncweng	WATER
		Water Yard Connections for all the residents
		Extension of water stand pipes
		Installation of stand pipes not far a part from each other
		Maintenance of water office
		Free Basic Services
		ELECTRICITY
		Maintenance of high mast lights
		Provision of electricity in fills
		Electricity Connection
		HOUSING
		Provision of RDP Houses
		Maintenance of existing Community Hall
		ROADS
		Provision of internal tarred /Paved roads
		LED and Poverty Alleviation
		High rate of unemployment
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		SANITATION
		Provision of Abloosion system
		HEALTH
		Provision of a clinic
		CEMETERY

VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
	Fencing of cemetery
Sedibeng	WATER
	Water Yard Connections for all the residents
	Extension of water stand pipes
	Installation of stand pipes not far a part from each other
	Maintenance of water office
	Free Basic Services
	ELECTRICITY
	Maintenance of high mast lights
	Provision of electricity in fills
	Electricity Connection
	HOUSING
	Provision of RDP Houses
	Community Hall
	ROADS
	Provision of internal tarred /Paved roads
	LED and Poverty Alleviation
	High rate of unemployment
	SPORTS, RECREATION AND COMMUNTIY FACILITIES
	Provision of a Closed Ground
	SANITATION
	Provision of sewage system
	HEALTH
	Provision of a clinic
	CEMETERY
	Fencing of cemetery
Galotolo	WATER Water Yard Connections for all the residents
	Extension of water stand pipes           Installation of stand pipes not far a part from each other
	Free Basic Services
	ELECTRICITY
	Maintenance of high mast lights
	Provision of electricity in fills
	Electricity Connection
	HOUSING
	Provision of RDP Houses
	Community Hall
	ROADS
	Provision of internal tarred /Paved roads
	LED and Poverty Alleviation
	High rate of unemployment
	SPORTS, RECREATION AND COMMUNTIY FACILITIES
	Provision of a Closed Ground
	Provision of sewage system
	HEALTH
	Provision of a clinic
	CEMETERY
	Fencing of cemetery
Gamopedi	WATER
	Water Yard Connections for all the residents
	Extension of water stand pipes
	Installation of stand pipes not far a part from each other

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
		ELECTRICITY
		Maintenance of high mast lights
		Provision of electricity in fills
		Electricity Connection
		HOUSING
		Provision of RDP Houses
		Community Hall
		ROADS
		Provision of internal tarred / Paved roads
		Provision of Speed Humps on the main road
		LED and Poverty Alleviation
		High rate of unemployment
		Funding for local SMME's
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		Maintenance of Parks
		SANITATION
		Provision of Abloosion system
		HEALTH
		Provision of a clinic/Maintenance
		CEMETERY
		Fencing of cemetery
Ward 7	Pietbos	WATER
		Water Yard Connections for all the residents
		Extension of water stand pipes
		Installation of stand pipes not far a part from each other
		Free Basic Services
		ELECTRICITY
		Maintenance of high mast lights
		Provision of electricity in fills
		Electricity Connection
		HOUSING
		Provision of RDP Houses
		Community Hall
		Disasterhouses
		ROADS
		Provision of internal tarred/Paved roads
		Provision of Speed Humps on the main road
		LED and Poverty Alleviation
		High rate of unemployment
		Funding for local SMME's
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		Maintenance of Parks
		SANITATION
		Provision of Abloosion system
		HEALTH
		Provision of a clinic
		CEMETERY
		Fencing of cemetery
Ward 7	Geelboom	WATER
		Water Yard Connections for all the residents
		Extension of waterstand pipes
		Extension of water stand pipes Installation of stand pipes not far a part from each other Free Basic Services

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WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
		ELECTRICITY
		Maintenance of high mast lights
		Provision of electricity in fills
		Electricity Connection
		HOUSING
		Provision of RDP Houses
		Community Hall
		Disasterhouses
		ROADS
		Provision of internal tarred /Paved roads
		Provision of Speed Humps on the main road
		LED and Poverty Alleviation
		High rate of unemployment
		Funding for local SMME's
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		Maintenance of Parks
		SANITATION
		Provision of sewage system
		HEALTH
		Provision of a clinic
		CEMETERY
		Fencing of cemetery

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
Ward 8	Batlharos	WATER
		Provision of yard connections
		Waterforanimals
		Extension of water stands pipes
		Water Coupons
		ELECTRICITY
		Provision of Free basic electricity
		Maintenance of high mast lights
		Connection of electricity in the RDP's
		HOUSING
		Provision of RDP houses
		Upgrading of Community Hall
		Provision of disaster emergency houses
		ROADS AND TRANSPORT
		Upgrading of external/Internal roads
		Resealing of Potholes
		Maintenance of Internal Roads
		LED and Poverty Alleviation
		High rate of unemployment
		SMME's to be assisted with funding
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Upgrading of Closed Grounds
		SANITATION
		Provision of in house flushing systems
	Garuele	WATER
		Provision of yard connections
		Waterforanimals
		Extension of water stands pipes

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
		ELECTRICITY
		Provision of Free basic electricity
		Maintenance of high mast lights
		Connection of electricity in the RDP's
		HOUSING
		Provision of RDP houses
		Upgrading of Community Hall
		Disaster Houses
		ROADS AND TRANSPORT
		Upgrading of external/Internal roads
		LED and Poverty Alleviation
		High rate of unemployment
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Sports Grounds
		SANITATION
		Provision of Abloosion systems
	Gasehubane	WATER
		Provision of yard connections
		Water for a nimals
		Extension of water stands pipes
		ELECTRICITY
		Provision of Free basic electricity
		Maintenance of high mast lights
		Connection of electricity in the RDP's
		HOUSING
		Provision of RDP houses
		Upgrading of Community Hall
		Disaster Houses
		ROADS AND TRANSPORT
		Upgrading of external/Internal roads
		LED and Poverty Alleviation
		High rate of unemployment
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Sports Grounds
		SANITATION
		Provision of Abloosion systems

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
Ward 9	Maruping	WATER
		Provision of yard connections
		Waterforanimals
		Extension of water stands pipes
		Yard connection taps that never functioned since installed
		ELECTRICITY
		Electricity in fills
		Provision of electricity connections
		Maintenance of high mast lights
		HOUSING
		Provision of RDP houses
		Dolomite causing damages to existing RDP houses
		Upgrading of Community Hall
		Provision of disaster emergency houses
		ROADS
		Upgrading of external/Internal roads
		Patching of potholes
		Bus Road to be graveled
		InternalTarred/Paved roads
		LED and Poverty Alleviation
		High rate of unemployment
		Small Businesses/Projects to be assisted with funds
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		SANITATION
		Provision of in water borne sewage systems

Ward 10	Batlharos	WATER
		Provision of yard connections
		Water for a nimals
		Extension of water stands pipes
		Yard connections
		Jojo Tanks to reduce the demand of water
		ELECTRICITY
		Electricity in fills
		Provision of electricity connections
		Maintenance of high mast lights
		HOUSING
		Provision of RDP houses for the elderly in the yards
		Maintenance of Community Hall
		Disaster Houses
		RDP houses cracking
		ROADS
		Upgrading of external / Internal roads
		Resealing of Potholes
		Bus Road to be graveled
		InternalTarred/Paved roads
		Speed Humps on connector road from Batharos to Vergenoeg
		HEALTH
		Maintenance of Tshwaragano Hospital
		LED and Poverty Alleviation
		High rate of unemployment
		Small Businesses/Projects to be assisted with funds
		SPORTS, RECREATION AND COMMUNTIY FACILITIES

Ward 10	Batlharos	WATER			
		Provision of a Closed Ground			
		SANITATION			
		Provision of water borne sewage systems			
		Provision of Land fills ite			
		EDUCATION			
		Provision of a high school			
Ward 10	Vergenoeg	WATER			
		Provision of yard connections			
		Waterforanimals			
		Extension of water stands pipes			
		Yard connections			
		Jojo Tanks to reduce the demand of water			
		ELECTRICITY			
		Electricity in fills			
		Provision of electricity connections			
		Maintenance of high mast lights			
		HOUSING			
		Provision of RDP houses for the elderly in the yards			
		Maintenance of Community Hall			
		Disaster Houses			
		ROADS			
		Upgrading of external/Internal roads			
		Patching of Potholes			
		Bus Road to be graveled			
		InternalTarred/Paved roads			
		HEALTH			
		Provision of a clinic			
		LED and Poverty Alleviation			
		High rate of unemployment			
		Small Businesses/Projects to be assisted with funds			
		SPORTS, RECREATION AND COMMUNTIY FACILITIES			
		Provision of a Closed Ground			
		SANITATION			
		Provision of water borne sewage systems			
		Provision of Land fills ite			
		EDUCATION			
		Provision of a high school			
WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY			
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Ward 11	Kagung	WATER			
		Provision of yard connections			
		Provision of quality stand taps			
		Extension of water stands pipes			
		Water tankering to supply water to all households with jojo tanks			
		ELECTRICITY			
		Solar systems while waiting for electricity connections			
		Provision of electricity connections			
		Maintenance of high mast lights			
		Electricity In fills			
		HOUSING			
		Provision of RDP houses			
		Maintenance of Community Hall			
		HEALTH			
		Community Clinic not functioning			
		ROADS			
		Upgrading of external / Internal roads			
		Patching of Potholes			
		Speed Humps at T-Junction and Slabbert Junction			
		LED and Poverty Alleviation			
		High rate of unemployment			
		SMME's to be assisted with funding			
		SPORTS, RECREATION AND COMMUNTIY FACILITIES			
		Provision of a Closed Ground			
		Maintenance of Parks			
		SANITATION			
		Provision of water borne sewage systems			

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
Ward 12	Gantatelang	WATER
		Provision of yard connections
		Provision of quality stand taps
		Extension of water stands pipes
		Water tankering to supply water to all households with jojo
		tanks
		ELECTRICITY
		Solar systems while waiting for electricity connections
		17 years without Provision of electricity connections
		Maintenance of high mast lights
		ElectricityIn fills
		HOUSING
		Provision of RDP houses
		Provision of Community Hall
		Allocation of sites
		HEALTH
		Community Clinic
		Response of Ambulance should be timeous
		ROADS
		Upgrading of external/Internal roads
		Patching of Potholes
		Speed Humps
		LED and Poverty Alleviation

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
		High rate of unemployment
		SMME's to be assisted with funding
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		Provision of community Parks
		SANITATION
		Provision of in house flushing systems
		Provision of a Land Fill Site
Ward 12	Seven Miles	WATER
		Provision of yard connections
		Provision of quality stand taps
		Extension of water stands pipes
		Water tankering to supply water to all households with jojo
		tanks
		ELECTRICITY
		Solar systems while waiting for electricity connections
		Provision of electricity connections
		Maintenance of high mast lights
		Electricity In fills
		HOUSING
		Provision of RDP houses
		Provision of Community Hall
		Allocation of sites
		HEALTH
		Provision of Community Clinic
		Response of Ambulance on time
		ROADS
		Upgrading of external/Internal roads
		Resealing of Potholes
		LED and Poverty Alleviation
		High rate of unemployment
		SMME's to be assisted with funding
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		Provision of community Parks
		SANITATION
		Ablution System
		Provision of a Land Fill Site
Ward 12	Thamoyanche	WATER
		Provision of yard connections
		Provision of quality stand taps
		Extension of water stands pipes
		Water for a nimals
		ELECTRICITY
		Solar systems while waiting for electricity connections
		Provision of electricity connections
		Maintenance of high mast lights
		Electricity In fills
		HOUSING
		Provision of RDP houses
		Provision of Community Hall
		Allocation of sites
		HEALTH
		CommunityClinic
		Response of Ambulance on time

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
		ROADS
		Upgrading of external/Internal roads
		Resealing of Potholes
		LED and Poverty Alleviation
		High rate of unemployment
		SMME's to be assisted with funding
		Farmers to be assisted with funding
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		Provision of community Parks
		SANITATION
		Ablution System
		Provision of a Land Fill Site

WARD 13	WRENCHVILLE	STORM WATER
		As a result of the poor storm water drainage system in Reservoir
		Street it is now for 25 years that after torrential rains the rain
		water is like a dam in Ms. L. Condors yard. Storm water drainage
		system has to be attended to in Reservoir Street
		ROADS
	PROMISED LAND	Upgrading of internal roads in Promised land and Wrenchville
		ELECTRICITY
	WRENCHVILLE	Street lights to be repaired
		The council has to send out letters of demand for water
		a ccounts that a re in arrears before the electricity of households
		are being disconnected
		Overloading of substation results in perpetual power outages
		CEMETERIES
		Maintenance of cemeteries
		ROADS
	WRENCHVILLE, PROMISED LAND	Speed humps to be erected to curb reckless driving in
	AND THULI MADONSELLA	Wrenchville and on the road between Promised land and Thuli
		Madonsela
		HOUSING
`	WRENCHVILLE, PROMISED LAND	Mayor to convene a meeting with prospective community who
	AND THULI MADONSELLA	want to buy stands and to negotiate a suitable price with them
	WRENCHVILLE	RDP houses are being offered for rent and the tenants are using
		them for drug dens
	WRENCHVILLE, PROMISED LAND	Mayor to established a housing task team
	AND THULI MADONSELLA	
	WRENCHVILLE, PROMISED LAND	Council should pronounce on sale of vacant stands
	AND THULI MADONSELLA	
	WRENCHVILLE	Council should consider the establishment of Wrenchville
		extension with the amble land that are a vailable in Wrenchville
	WRENCHVILLE, PROMISED LAND	Social houses to be built for those community who do not
	AND THULI MADONSELLA	qualify for a bond and a RDP house as a result of their salary
		bracket
		WATER
	PROMISED LAND	Acute shortage of water in Promised land and a problem with
		watertankering
		SPORTS AND RECREATIONAL FACILITIES
	PROMISED LAND	Provision of proper soccer ground in Promised land
		Sports grounds to be bladed
		COMMUNITY HALLS
	WRENCHVILLE	Rental tariffs of civic center to be reviewed

WARD 13	WRENCHVILLE	STORM WATER				
		HEALTH				
	WRENCHVILLE	Urgent need to revamp the clinic and library in Wrenchville				
	WRENCHVILLE, PROMISED LAND	Drug and substance a buse a societal problem in Ward 13				
	AND THULI MADONSELLA					
		COMMUNITY SAFETY				
		Establishment of a Community police forum as crime is				
		escalating				
	WRENCHVILLE, PROMISED LAND	PUBLIC TRANSPORT				
	AND THULI MADONSELLA					
	PROMISED LAND AND THULI	Provision of bus and taxi ranks on the road to Promised Land				
	MADONSELLA	and Thuli Madonsela				
	PROMISED LAND AND THULI	Provision of adequate public transport				
	MADONSELLA					
		HUMAN RESOURCES				
	ADMINISTRATION	Staff establishment to be reviewed as it seems that the				
		Municipality is over staffed and perpetual absenteeism by				
		employees of the municipality without consequence				
		management				
		INDIGENT REGISTER				
	WRENCHVILLE	There is a need to review the indigent register as working				
		children who still reside with their parents are not assisting with				
		the upkeep of their households				

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
Ward 14	Maruping	WATER
		Provision of yard connections
		Provision of quality stand taps
		Extension of water stands pipes
		Waterneeded for a nimals
		Water Coupons
		Provision of water tanks at Remmogo High School
		ELECTRICITY
		Solar systems while waiting for electricity connections
		Maintenance of high mast lights
		Electricity In fills
		Electricity connection at Remmogo Section
		Provision of high mast lights
		HOUSING
		Provision of RDP houses
		Provision of Community Hall
		Allocation of sites
		HEALTH
		Community Clinic
		Response of Ambulance on time
		Operation of Maruping clinic 24/7
		ROADS

WARD	VILLAGE/SUBURB	SERVICE DELIVERY - IDP PRIORITY
		Upgrading of external/Internal roads
		Resealing of Potholes
		Speed Humps
		LED and Poverty Alleviation
		High rate of unemployment
		SMME's to be assisted with funding
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		Provision of community Parks
		SANITATION
		Provision of in house flushing systems
		Provision of a Land Fill Site
		Ablution facilities at cemeteries
		CEMETERY
		Fencing of cemetery
Ward 14	Batlharos	WATER
		Provision of yard connections
		Provision of quality stand taps
		Extension of water stands pipes
		Water needed for a nimals
		Water Coupons
		ELECTRICITY
		Solar systems while waiting for electricity connections
		Maintenance of high mast lights
		Electricity In fills
		Provision of high mast lights
		Stand-by generator at Tshwaragano Hospital
		HOUSING
		Provision of RDP houses
		Provision of Community Hall
		Allocation of sites
		HEALTH
		Poor Service for Patients at Ts hwaragano Hospital
		ROADS
		Upgrading of external/Internal roads
		Resealing of Potholes
		Speed Humps
		LED and Poverty Alleviation
		High rate of unemployment
		SMME's to be assisted with funding
		SPORTS, RECREATION AND COMMUNTIY FACILITIES
		Provision of a Closed Ground
		Provision of community Parks
		SANITATION
		Provision of in house flushing systems
		Provision of a Land Fill Site
		Abloosion system at cemetery
		CEMETERY
		Fencing of cemetery

#### 2.9 Matters from Audit Reports

The financial implications exposed in the Audit Management Letters addressed to the Accounting Officer over the last two audit cycles:

Financial Implications of audit matters exposed in consecutive Audit Management Letters

#### SUMMARY OF KEY FINDINGS FROM COMPARATIVE AUDIT REPORTS

- Cash and cash equivalents
- Receivables from non-exchange transactions
- Receivables from exchange transactions
- Property Rates
- Service Charges
- Fines
- Repairs and Maintenance
- General Expenses
- Payables from exchange transactions
- Payables from non-exchange transactions
- Unspent conditional grants
- VAT receivables
- Irregular expenditure
- Fruitless and wasteful expenditure
- Inventories
- Employee related cost
- Property, plant and equipment
- Employee benefits
- Other revenue
- Licenses and permits
- Unauthorized expenditure
- Material underspending on budget
- Material losses

In terms of monetary value, the Municipality regards the following as key audit risks that must be addressed as a matter of urgency:

- 1. Property, plant and equipment
- 2. Irregular expenditure
- 3. Unauthorised expenditure
- 4. General expenses
- 5. Employee costs
- 6. Service charges

This priority list could further be substantiated by noting the increases in monetary value of audit matters raised pertaining to plant, property and equipment, employee relate cost, general expenses, service charges and unauthorised expenditure. Although irregular expenditure also increased between the year comparative years, the monetary value thereof was less substantial.

If the increases and decreases between the two comparative years are analysed, the following are audit matters were there were substantial increases in possible losses resulting from audit risks maturing:

- Receivables from non-exchange transactions
- Repairs and maintenance
- Employee related cost
- Other revenue

Based on this analysis, the Municipality has focused its strategic interventions on addressing the highest risks as a matter of priority:

#### TABLE 22: STRATEGIES TO ADDRESS PRIORITIES RISKS EMANATING FROM CONSECUTIVE AUDIT MANAGEMENT LETTERS

		the 2012/14 Audit Artice Dire	
	not have systems in place to maintain	the 2013/14 Audit Action Plan	
	records about all expenditure transactions		
	• The municipality did not a ccount its		
	general expenses correctly in the AFS, as		
	per prescripts		
	The Auditor-General was unable to obtain	In order to a ddress this finding, a full	
	s ubstantiating a udit e vidence for	_	
	expenditure in respect of salaries and	reconciliation will be done between the VIP	
	wages, contributions to the UIF, pension	salary system and general ledger a ccounts (it	
Employee cost	and medicalaid, overtime payments	will be assumed that the GL = TB = AFS).	
	• Lack of reconciliation between the general	Internal financial control over salaries and	
	ledger and the payroll system	related expenses would be implemented and	
	• Wage contracts not in place for all	detailed in the 2013/14 Audit Action Plan	
	contracted personnel		
		The administration of service charges relates	
	In a dequate evidence for transactions	directly to the key financial viability risk of the	
	resulting from the sale of electricity,	municipality, which is revenue collection. The	
	prepaid electricity and sale of water	municipality has a Revenue Enhancement	
Service charges	Unaccounted for differences between the	Strategy that guide its strategy formulation in	
	a mounts per the detailed service charges	this regard. The administration of service	
	and the amount per the financial	charges will have to be improved, and	
	statements	particulars in this regard would be induded in	
		the 2013/14 Audit Action Plan	
Receivables from	Supporting documentation could not be	Internal financial control would be	
non-exchange	submitted	implemented and detailed in the 2013/14 Audit	
transactions	Submitteu	Action Plan	
	The municipality does not have a dequate	Internal financial control would be	
Repairs and	internal controls in place to ensure proper	implemented and detailed in the 2013/14 Audit Action Plan	
maintenance	record-keeping of expenditure		
	transactions		

The Audit Action Plan for matters raised in the 2016/17 audit report is to be attached to this IDP.

#### 2.10 SWOT Analysis

Source for this section: (Institute of Performance Management, 2017)

A SWOT analysis is often conducted as a major part of a situation analysis. SWOT is an acronym that refers to Strengths, Weaknesses, Opportunities and Threats.

SWOT analysis is one of the most used forms of business analysis. A SWOT examines and assesses the impacts of internal strengths and weaknesses, and external opportunities and threats, on the success of the "subject" of analysis. Each of these elements is described below:

**Strengths**: Strengths are those factors that make an organisation more competitive than its marketplace peers. Strengths are attributes what the organisation has as a distinctive advantage or what resources it has that is strategic to the competition. Strengths are, in effect, resources, capabilities and core competencies that the organisation holds that can be used effectively to achieve its strategic objectives.

**Weaknesses**: A weakness is a limitation, fault, or defect within the organisation that will keep it from achieving its objectives; it is what an organisation does poorly or where it has inferior capabilities or resources as compared to other organisations.

**Opportunities**: Opportunities include any favourable current prospective situation in the organisation's environment, such as a trend, market, change or overlooked need that supports the demand for a product or service and permits the organisation to enhance its competitive position.

**Threats**: A threat includes any unfavourable situation, trend or impending change in an organisation's environment that is currently or potentially damaging or threatening to its ability to compete. It may be a barrier, constraint, or anything that might inflict problems, damages, harm or injury to the organisation.

The schedule below outlines the elements of SWOT as deliberated during the strategic planning session:

Strengths (Internal to the organisation)

- Well-developed organisational structure
- Qualified, skilled senior and middle management
- Well-developed policies
- Willingness amongst staff (majority) to do a good days job
- Good communication between the Councillors and Communities

Weaknesses (Internal to the organisation)

- Revenue Collection community awareness, disproportion between urban 80% and rural 20% (collection of revenue from traffic, waste treatment site, private waste water services are not sufficiently optimised)
- By-laws not being implemented sufficiently. Once by-laws are implemented the municipality can collect revenue
- Negative auditor general opinion
- Record keeping system during audit period, records and files go missing
- Internal controls not being applied appropriately
- Political oversight MPAC to be active
- Old fleet
- Ageing infrastructure
- Work ethics discipline
- Bloated staff compliment
- Implementation of supply chain policy and regulations
- Service delivery

**Opportunities** (External to the organisation)

- Land and properties available to be leased and sold
- Formalisation of villages e.g. Bankhara that will result in expansion of revenue base
- Eye water can be bottled and sold nation wide
- Air strip can collect money
- Mineral beneficiation
- Mining:
  - Management of mining industry when it comes to social responsibilities and contribution to provision and maintenance of infrastructure and rehabilitation of the environment
  - Ga-Segonyana connects all the mines in the region
  - District/regional co-operation is important
  - Well packaged plans to obtain funding from mines

- Tertiary education
- Development of transportable skills

Threats (External to the organisation)

- Unemployment causing people to be unable to pay for services
- Influx of citizens and illegal immigrants that creates a burden on planning and service delivery
- Illegal land use and connections
- Unsystematic allocation of sites in tribal areas
- Reduction of grant allocation
- Crime
- Cross border issues demarcation caused inheriting debtors for newly incorporated areas, commitments done in prior North West Provincial Government, e.g. housing puts burden upon the Municipality to comply with those commitments.
- Non-payment for services by Sector departments
- Eskom controlling electricity accounts in Mothibistad therefore the Municipality cannot terminate electricity for outstanding rates and taxes

National Treasury budget prescriptions regarding maintenance and depreciation limits budgeting for development and service delivery

# Section C

### Development Strategies, Programmes & Projects



Ga-Segonyana Local Municipality 2019/2020 Draft IDP

#### 3.1 Overview

The first step in developing a performance-driven approach to an organisation is to define the priorities it wants to address and the outcomes it wants to achieve. This process identifies the specific long-term outcomes the Municipality wants to achieve, as well as the performance indicators that will let people know whether those outcomes are being achieved. This is also substantiated by the Performance Management Guide for Municipalities of 2001<sup>2</sup> in which it is stated that the IDP should deliver amongst others, a set of delivery priorities and objectives, be based on identified needs, be achievable in the current term of office and that would contribute significantly to the achievement of the development vision of the area.

The methodology followed at arriving at institutional priority areas consists of the identification of pains and enablers. "Pains" can be described as actions, lack of technology, processes, skills, resources, etc. that prevent operational efficiency and service delivery. "Enablers" are the actions, technology, processes, skills and resources that can contribute to the enhancement of operational efficiency and customer service. The following priority issues surfaced and these were defined:

#### Pains

- Revenue
- Internal controls and management systems
- Ageing infrastructure and equipment
- Unemployment
- Service delivery
- Shared knowledge

#### Enablers:

- Planning
- Partnerships and collaboration
- Economic development
- Municipal optimisation (assets)
- Integrated systems, processes and standards

It is therefore significant that the above issues are addressed through relevant strategic goals and outcomes. These goals ought to be crafted in such a way that they respond without a doubt to the above issues and the identification of strategies. (Institute of Performance Management, 2017)

#### 3.1.1 Municipal Strategic Intend

Strategic intent refers to the purposes the organisation strives for. These may be expressed in terms of a hierarchy of strategic intent or the framework within which an organisation operates, adopts a predetermined direction and attempt to achieve its goals provided by a strategic intent. The hierarchy of strategic intent covers the vision, mission, value system, strategic goals and outcomes.

It is of critical importance to realise that even if the values and strategies are well-designed and enunciated, the success would depend upon their implementation by individuals in the organisation. The strategic intent compels an organisation to re-conceptualise its current business practices and articulates how the future would be like. In essence the vision and mission statement look into the future more rigorously. (Institute of Performance Management, 2017)

#### 3.1.2 Strategic Alignment

<b>TABLE 23:</b>	STRATEGIC ALIGNMENT
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2030 GOALS FOR SUSTAINABLE DEVELOPMEN T	NATIONAL OUTCOMES	OUTCOME 9 OUTPUTS	NATIONAL DEVELOPME NT PLAN	MTSF 2014 - 2019 PRIORITIES	BACK TO BASICS	LG ELECTORAL MANIFESTO	GA- SEGONYAN A STRATEGIC GOALS
Ensure inclusive and quality education for all and promote lifelong learning	1. Quality basic education		Improving quality of education, training and innovation	Improving the quality of and expanding access to education and training		Promote education as apexin local communitie s	Foster participative cohesion
Achieve gender equality and empower all women and girls	13. A comprehensi ve, responsive and sustainable social protection		Social protection	Social cohesion and nation building.		Promote nation- building and socially cohesive communitie s	and collaboratio n

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2030 GOALS FOR SUSTAINABLE DEVELOPMEN T	NATIONAL OUTCOMES	OUTCOME 9 OUTPUTS	NATIONAL DEVELOPME NT PLAN	MTSF 2014 - 2019 PRIORITIES	BACK TO BASICS	LG ELECTORAL MANIFESTO	GA- SEGONYAN A STRATEGIC GOALS
	s ys te m						
Promote just, peaceful and inclusive societies	14. A diverse, socially cohesive society with a common national identity						
Make cities inclusive, safe, resilient and sustainable	3. All people in South Africa are and feelsafe		Building safer communities				
Ensure healthy lives and promote well-being for all at all ages	2. Alongand healthylife		Quality health care for all	Ensuring quality health care and social security for all citizens			
Promote inclusive and sustainable economic growth, employment and decent work for all End poverty in all its forms everywhere	4. Decent employment through inclusive growth	Implement the Community work programme and Co- operatives supported	An economy that will create more jobs	Radical economic transformatio n, rapid economic growth and job creation	Putting peopleand their concerns	Develop and strengthen local economies, create jobs and promote	Create a conducive environmen t for prosperous
End hunger, achieve food security and improved nutrition and promote sustainable agriculture	7. Vibrant, equitable, sustainable rural communities contributing towards food security for all	Deepen democracy through a refined ward committee model	An inclusive and integrated rural economy	Contributing to a better Africa and a better world	first	job placements esp.for youth	business investment
Revitalise the global	11. Create a better South	Actions supportive	Transforming society and	Rural development		Build spatially	Plan for sustainable

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2030 GOALS FOR SUSTAINABLE DEVELOPMEN T	NATIONAL OUTCOMES	OUTCOME 9 OUTPUTS	NATIONAL DEVELOPME NT PLAN	MTSF 2014 - 2019 PRIORITIES	BACK TO BASICS	LG ELECTORAL MANIFESTO	GA- SEGONYAN A STRATEGIC GOALS
partnership for sustainable development	Africa and contribute to a better Africa and a better world	of the Human Settlement outcomes	uniting the country	, landand agrarian reform and food security		integrated communitie s	growth
	Comprehensi ve rural development						
	8. Sustainable human settlements and improved quality of household life		Reversing the spatial effect of apartheid				
Ensure access to water and sanitation for all Ensure access						Improve access to municipal services	
to affordable, reliable, sustainable and modern energy for all	6. An efficient, competitive and responsive economic	Improved access to Basic Services	Improving infrastructur e	Ensuring access to adequate human settlements	Delivering municipal services	Build on achievemen	
Build resilient infrastructure , promote sustainable industrialisati on and foster innovation	infrastructure network.			and quality basic services		ts madein delivering services	Develop and maintain infrastructur al and
Ensure sustainable consumption and production patterns Take urgent action to combat climate change and	10. Protect and enhance our environment al assets and natural		Transition to a low-carbon economy			Improve healthin urban and rural communitie	community s e rvi ces
change and its impacts Conserve and sustainably use the oceans, seas	re s o urces					S	

2030 GOALS FOR SUSTAINABLE DEVELOPMEN T	NATIONAL OUTCOMES	OUTCOME 9 OUTPUTS	NATIONAL DEVELOPME NT PLAN	MTSF 2014 - 2019 PRIORITIES	BACK TO BASICS	LG ELECTORAL MANIFESTO	GA- SEGONYAN A STRATEGIC GOALS
and marine resources Sustainably manage forests, combat desertificatio n, halt and reverse land degradation, halt biodiversity loss							
	12. An efficient, effective and development -oriented public service	Single Window of co- ordination	Reforming the public service	Fighting	Demonstrati ng good governance and Administrati on	Improve public participatio n and accountabili ty of councillors	Improve internal control and managemen t systems
Reduce inequality within and among countries	9. Responsive, accountable, effective and efficient local government	Implement a differentiate d a pproach to municipal financing, planning and support	Fighting corruption	Fighting corruption and crime	Sound financial ma nagemen t a nd a ccounting	Intensify fight against fraud and corruption in LG and social fabric crimes in communitie s	Enhance revenue and financial managemen t
	5. A skilled and capable workforce to support an inclusive growth path	Improved municipal financial and administrati ve capacity			Sound institutional and administrativ e capabilities	Enhance capacity of local state to deliver on its mandate	Attract, develop and retain human capital

#### 3.2 Good Governance & Public Participation

#### (Link to the Basic-to-Basics Programme:

#### **Good Governance**

Good governance is at the heart of the effective functioning of municipalities. Municipalities will be constantly monitored and evaluated on their ability to carry out the following basics:

- The holding of Council meetings as legislated.
- The functionality of oversight structures, s79 committees, audit committees and District IGR Forums
- Whether or not there has been progress following interventions over the last 3 5 years.
- Assess the existence and efficiency of Anti-Corruption measures.
- The extent to which there is compliance with legislation and the enforcement of by laws
- The rate of service delivery protests and approaches to address them

#### **Public Participation**

Measures will be taken to ensure that municipalities engage with their communities. We will enforce compliance with the provisions of the Municipal Systems Act on community participation. Municipalities must develop affordable and efficient communication systems to communicate regularly with communities and disseminate urgent information. The basic measures to be monitored include:

- Assessing the existence of the required number of functional Ward committees.
- The percentage of ward committee's grants spent.
- The number of council effective public participation programmes conducted.
- The regularity of community satisfaction surveys carried out.) (Cooperative Governance & Traditional Affairs, 2014)

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
Communication	Informed community	Dissemination of information to the communities and stakeholders on daily issues that affect community on the ground as and when needed.	<ul> <li>Develop and implement a communication (internal and external) strategy</li> <li>Develop and implement a social media policy</li> <li>Development of an internal / external newsletter that is distributed quarterly</li> <li>Regular dissemination of information in local radios, news papers and social media in terms of policies</li> <li>Annually have an open day at various venues to make community members a ware of the roles and of different functional a reas that a re fun and have maximum impact.</li> </ul>
Public	Robustand	Annuallyallow	<ul> <li>Public participation strategy development and</li> </ul>

#### TABLE 24: FOSTER PARTICIPATIVE COHESION AND COLLABORATION

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
Participation	active community involvement in council activities	communities to make inputs on service delivery issues	<ul> <li>implementation</li> <li>Development, publishing and implementation of a public participation programme.</li> <li>Facilitation of a nnual Izimbizo to obtain community inputs on service delivery issues</li> </ul>
Special Projects	Inclusive vulnerable communities	To continuously engage and provide appropriate service provision to the youth, children, elderly, people living with disabilities, people living with HIV/AIDS and other communicable dis eases.	<ul> <li>Esta blishment and maintenance of Youth Council</li> <li>Enga gement with people living with HIV/AIDS through HIV Council</li> <li>Enga gements with people living with disabilities through civil organisations.</li> <li>Enga ge with elderly people through established structures</li> <li>Enga ge with e arly childhood development centres through the Department of Social Development</li> <li>Enga ge with Tertiary institutions on further education needs of local youth</li> <li>Enga ge with schools on early enrolment for primary, secondary and tertiary education</li> <li>Participate in provincial and nationals pecial programmes</li> <li>Fa cilitate special programmes e.g. youth month, children's month, elderly month, women's month, world Aids day, and other special days</li> </ul>
Ward Committees	Participative decision making	Continuously allow communities to make inputs on service delivery issues through ward committees	<ul> <li>Monitoring the functionality (monthly meetings) of ward committees by the Speaker</li> <li>Ward committee reports submitted to Council after interrogation by standing committee</li> <li>Ward Committees to be supplied with information to be disseminated to communities</li> <li>Training and capacitation of ward committees</li> </ul>

#### **3.3 Local Economic Development**

#### 3.3.1 Strategic Goal F1: Create a conducive environment for prosperous business investment

#### TABLE 25: CREATE A CONDUCIVE ENVIRONMENT FOR PROSPEROUS BUSINESS INVESTMENT

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
Business licenses (Commercial and Industrial)	Business licenses (Commercial and Industrial)	To continuously monitor compliance of businesses with Business Act, by-laws and policies	<ul> <li>Conduct regular inspections of all business regarding whether they are registered with municipality</li> <li>Conduct business inspections in co-operation with EHP (municipal health services), SAPS, law enforcement officers, community police forums, ward councillors and Department of Home Affairs (immigration) regarding compliance to standards</li> <li>Conduct training SMMEs and informal businesses regarding health and safety and hygiene</li> <li>Assist informal traders to a ccess funding</li> <li>Regulate informal traders</li> </ul>
Local Economic	Economic growth	To create a platform for	Implementation of LED policies and programmes

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
Development		economic growth opportunities and job creation through continuous promotion of Ga-Segonyana as i deal investment destination	
Mining	Economic growth	To create a platform for economic growth opportunities and job creation through continuous promotion of Ga-Segonyana as i deal investment destination	<ul> <li>Lia ison with mining sector regarding Social Labour Plans and Corporate social investment (CSI)</li> <li>Development of economic and infrastructure road map for the future of the municipal area and present to mining sector to obtain their inputs and co-operation regarding the development, upgrading, and maintenance of infrastructure in order to be able to attract more investors</li> </ul>
SMMEs	Empowered s mall enterprises	To continuously provide support to SMMEs by offering training and assistance in order for them to grow and be viable	<ul> <li>Provide training to SMMEs through partnering with specialists regarding skills required by emerging SMMEs on quarterly basis</li> <li>Monitoring of SMMEs to establish if they are via ble and then to support them to grow</li> <li>Assist SMMEs to apply BBBEE act in order to comply the BBBEE policies</li> <li>Organise workshop with SARS to inform SMMEs on what the compliance requirements are</li> <li>Conduct information sessions with SMMEs regarding funding options</li> </ul>
Caravan Park	Sustainable assets	To continuously provide camping space and amenities as well as resort and leisure facilities that are in good condition	Upgrade caravan park, a menities and venues to a cceptable standards • Maintain the caravan park and facilities on daily basis • Strengthen security • Exercising control of collection of revenue from visitors • Rebrand and market the caravan – design and distribute pamphlets and upgrade signage
The Eye	Preserved heritagesite	To continuously preserve, maintain and collect revenue related to the Kuruman Eye	<ul> <li>Maintain the area around the Eye by cleaning the surrounding area on a daily basis</li> <li>Protect the indigenous species and source of the Eye by removing water plans by specialists</li> <li>Exercising control of collection of revenue from visitors</li> <li>Rebrand and market the Eye – design and distribute pamphlets and upgrade signage</li> <li>Capacitate staff with tour guiding principles</li> </ul>
Tourism	Ideal tourism destination	To create greater a wa reness amongst community members, sta keholders a bout the importance of tourism and the promotion thereof on quarterly basis	<ul> <li>Esta blish tourism forum whereby different sta keholders, including for example B&amp;B owners, Restaurants, lodges, SAPS, senior municipal officials, tour operators meet to discuss challenges and share ideas</li> <li>To ca pacitate and create awareness a mongst internal role-players regarding their roles in the attraction of tourists</li> <li>Prioritise tourism sites for cleaning and maintenance</li> <li>Esta blish internal LED committee involving internal role-players to co-operate in the</li> </ul>

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
			promotion of tourism in their operational functions • Improve infrastructure and services in the municipal area in order to attract tourists to the area • Introducing community based tourism programmes

#### 3.4 Financial Viability & Management

#### Link to the Back-to-Basics Programme:

Sound financial management is integral to the success of local government. National Treasury has legislated standards and reporting requirements, and based on our monitoring of the indicators, we will identify the key areas emerging from the profiles and partner with National Treasury to support the remedial process. Performance against the following basic indicators will be constantly assessed:

- The number disclaimers in the last three five years.
- Whether the budgets are cash backed.
- The percentage revenue collected.
- The extent to which debt is serviced.
- The efficiency and functionality of supply chain management.

#### 3.4.1 Strategic Goal F2: Enhance revenue and financial management

#### TABLE 26: ENHANCE REVENUE AND FINANCIAL MANAGEMENT

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
Asset Management	Optimal use of assets	To have a complete, reliable, measurable and GRAP compliant fixed asset register	<ul> <li>Capacitate asset management unit in order to manage the asset register</li> <li>Continuous updating of asset register</li> <li>Budget for depreciation and capital reserved fund</li> </ul>
Budgeting	Credible and transparent budget	<ul> <li>To compile a funded and realistic budget annually for approved by Council by the end of May each year.</li> <li>To ensure 100% compliance annually to legislatively prescribed financial report requirements.</li> </ul>	<ul> <li>Draft budget within benchmark set by National Tre asury within guidelines from MFMA fully in line with GRAP standards, National Tre asury benchmark and MFMA</li> <li>Ens ure budget is totally aligned with IDP, credible and costed for three year period</li> <li>Timely drafting and submitting monthly, quarterly and annual financial statements to relevant organs</li> <li>Budget 12% of the budget for maintenance</li> </ul>

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
			from 01 July 2018 • Establishment and maintenance of budget steering committee
Debt collection		To collect 80% of outstanding debt by 2022.	Implementation of the debt collection policy by taking legal action against defaulting consumers
Expenditure Management	Reduce unnecessary spending	Reduce unnecessary spending on travelling, overtime and operational costs by an average of 10% p.a. by June 2018	<ul> <li>Minimise meetings and workshops and only relevant people to be involved in such to reduce travelling expenses</li> <li>Overtime to be approved by relevant HODs not to exceed 15 hours per week</li> <li>Strictly a pply SCM policy, particularly payment of invoices within 30 days in order to manage cash flow</li> <li>Continuously training of staff on the application of the financial system e.g. in order to be able to generate requisitions electronically</li> <li>Implementation of MSCOA from July 2017</li> </ul>
Financial reporting	Budgeting accordingto treasury regulations	To budget 12% of the budget for maintenance	<ul> <li>Budget 12% of the budget for maintenance from 01 July 2018</li> <li>Establishment and maintenance of budget steering committee</li> </ul>
Free Basic Services (Indigent)	Credible indigent register	To ensure provision of free basic services to registered indigents	<ul> <li>Ward councillors to register communities at meetings involving commissioner of oaths</li> <li>Update the indigent register to be implemented from 01 July 2018.</li> </ul>
In sourcing	Terminate Service Providers that are not performing	Capacitate the debt collection unit by constantly sending them to refresher courses.	Terminaten on performing service providers
Revenue Generation	Sufficient revenue for financial via bility	To increase revenue by 10% p.a.	<ul> <li>To optimise different revenue streams by developing / review of by-laws and tariffs related to collection of revenue - for example traffic fines, landfill site, waste water collection, The Eye, caravan park</li> <li>Implementation of reviewed tariffs and policies by billing consumers accordingly</li> <li>Timely replacement of tampered meters</li> </ul>
Revenue	Increased cash	Prepaid electricity for all	All households to have prepaid meters by 30
Management	flow	households	June 2018

#### 3.5 Basic Service Delivery and Infrastructure Development

#### Link to the Back-to-Basics Programme: Infrastructure

*Description:* The planning, implementation and maintenance of basic infrastructure is critical for sustaining basic standards of living and economic activity in our towns and cities. All municipalities will develop service standards for each service, and will establish systems for monitoring adherence to these standards. Municipalities will be required to report on ward-

level service delivery plans. We expect municipalities to perform the following basic activities, and the performance indicators will measure the ability of our municipalities to do so: Develop fundable consolidated infrastructure plans.

- Ensure Infrastructure development maintenance and reduce losses with respect to:
  - ✓ Water and sanitation.
  - ✓ Human Settlements.
  - ✓ Electricity.
  - ✓ Waste Management.
  - ✓ Roads.
  - ✓ Public Transportation.
- Ensure the provision of Free Basic Services and the maintenance of Indigent register)

#### 3.5.1 Strategic Goal I1: Develop and maintain infrastructural and community services

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
Building Plan Administration and Inspectorate	Controlled development	To continuously comply to national building act and regulations	<ul> <li>To conduct regular inspections prior to issuing of occupation certificates</li> <li>Monitor contraventions and take a ppropriate actions</li> <li>As sessment of building plans within timeframes set by the Regulations</li> </ul>
Cemeteries	Dignified burials	To provide and maintain burial space at all times	<ul> <li>Digging of grave within required timeframes</li> <li>Maintaining of cemeteries and a menities on monthly basis</li> <li>Fencing of cemeteries by 2020</li> </ul>
Commonage	Access to agri cultural opportunities	Continuously uplift and develop emerging farmers and control stray animals	<ul> <li>Refurbishment of fencing of commonage for the protection of life stock</li> <li>Maintenance of commonage fencing</li> <li>Refurbishment of commonage fencing by 2020</li> </ul>
Disaster Services	Minimise loss of life and property and mitigate disaster incidents for the safety of the community (Act 53 of 2002)	To establish fully functional disaster centre by 2020	<ul> <li>Construction of facilities during 2018/19-2020 FY</li> <li>Appointment and training of staff</li> <li>Conducting a wareness campaign and active s cenarios at schools and communities to build resilient community</li> <li>Review and implement disaster management framework and plan on annual basis</li> <li>Provide social relief in accordance to the approved Council policy</li> </ul>
Electricity connections	Provision of electricity to new households	Provision of basic level of services to 50 households in 2018/19 Financial year	To obtain funding from DOE to provide new connection
Electricity maintenance	Functional and sustainable electrical system	Service all existing substation and transformers every 3 years	Service 5 substations and transformer per annum commencing 2018

#### TABLE 27: DEVELOP AND MAINTAIN INFRASTRUCTURAL AND COMMUNITY SERVICES

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
Electricity Upgrading	Functional and sustainable electrical system	Replace 5km dysfunctional electricalcabling by 2022	Replace 1km per year commencing 2017/18 Financial year to 2020/21 FY.
Fire Services	Minimise loss of life and property and prevent incidents of fires for the safety of the community (SANS 10090)	To establish fully functional fire services by 2020	<ul> <li>Construction of facilities during 2018/19-2020 FY</li> <li>Appointment and training of staff</li> <li>Conducting a wareness campaign and active scenarios at schools and communities to build resilient community</li> <li>Conduct fire hydrant, hazardous premises and building ins pections regarding fire safety</li> </ul>
Fleet management	Functional fleet with a cceptable down time	Replace the existing fleet by 2018. Seek funding/sponsorship from fleet owners.	<ul> <li>Implement Fleet management policy that vehicles be replaced after 150km or five years</li> <li>To determine optimal use offleet by 30 June 2018</li> <li>Replace the existing obsolete fleet by 2019</li> </ul>
Libraries	Improved literacy knowledge levels of the community	Ensure ongoing accessibility to reading and learning material and provide enabling environment for studies	<ul> <li>Regular Awareness campaign targeting the community on the benefit of literacy</li> <li>Formulating book clubs and special programmes (holiday, readerthon, library and book week)</li> <li>Ens uring that sufficient and relevant study material is made available at libraries</li> <li>Provision of internet access for community members to access electronic research material</li> <li>Continuously maintain library facilities</li> <li>Expand library services to all areas in the municipal area</li> <li>Ma intaining the required standard that libraries must a dhere to</li> <li>Ca pacitate staff members in order to keep up with best practice and technology</li> <li>Making use of a bandoned government buildings to house libraries</li> </ul>
Licensing and vehicle testing	Safety of motorists and pedestrian	To continuously ensure that vehicles are road worthy and to regulate vehicle and drivers licenses in an efficient and professional manner	<ul> <li>Conduct regular road blocks to inspect road worthiness of vehicles and drivers fitness</li> <li>Provide efficient and professional customer service at license centres by having people walking the Ques and making enquiries about the purpose of their business in order to fast track waiting periods</li> <li>Making use of both pits for road worthy tests</li> </ul>
Maintenance of Municipal Buildings	Maintenance of existing buildings at an acceptable standard	To continuously maintain municipal buildings within the constraints of the approved municipal budget	Do maintenance on each Buildings continuously
Mechanical workshop	Maintained vehicles and plant	Continuously maintain vehicles and plant within the constraints of the approved municipal budget	Do maintenance on vehicles and plant continuously
Parks	Beautiful and conserved environment	Continuously maintain and upgrade parks and open areas to acceptable environmental	<ul> <li>Refurbishment of fencing of parks by 2019</li> <li>Commissioning of boreholes at park at Seoding by 2020</li> <li>Maintain parks and open spaces on monthly basis</li> </ul>

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
		standard	
Road Safety / Law Enforcement	Safety of motorists and pedestrian	<ul> <li>Provide ongoing traffic control services</li> </ul>	<ul> <li>Conduct road safety awareness campaigns at schools and communities</li> <li>Conduct Joint monthly road blocks</li> <li>Maintenance and replacement of road signs and road markings</li> <li>Maintain and increase traffic control lights</li> <li>Provide and maintain street name boards</li> <li>Improve traffic flow and safety – establish one ways treets in Voortrekker and Livingstone streets by 2020.</li> <li>Repair the existing faulty traffic lights</li> <li>Installation of new traffic lights at identified points by 2020</li> <li>Provide street name boards for newly developed streets</li> </ul>
Roads and Storm water	Access to properties	To upgra de 35.85 km ma i n gra vel roads to pa ved standard by 2022	<ul> <li>Access conditional grants by submission of business plans</li> <li>Implement funded projects for upgrading of roads from gravel to tar</li> <li>Constant fixing of potholes and resealing of all surfaced roads in order to extend their useful life</li> </ul>
Sanitation	Access to at least dignified sanitation	To provide at least RDP standard sanitation to all communities by 2022	To provide 3200 VIP by 2022
Sanitation (Septic tanks)	Safe and healthy environment	Continuously adhering to call outs from customers to empty septic tanks	<ul> <li>Respond to paid call outs within 72 hours from receipt of payment</li> <li>In order to improve on response times, more trucks and personnel should be acquired</li> <li>Replacement of old / obsolete vehicles</li> </ul>
Security	Safe personnel and asset	To continuously provide professional security services	<ul> <li>Installation, upgrading and maintenance of CCTV came ras and alarm systems around municipal properties</li> <li>To monitor that service provider operates according to SLA</li> <li>Upgrade current security access control, that also includes clocking system</li> </ul>
Sport Facilities	Entertained and healthy and fit communities	Maintenance of parks and sports grounds to an acceptable environmental standard annually	<ul> <li>Fixing and equipping of boreholes at the sports grounds by 2020</li> <li>Commissioning of boreholes at Bankhara, Batlharos and Wrenchville by 2020</li> <li>Maintaining sport facilities on monthly basis</li> </ul>
Waste Management	Safe and healthy environment	To provide weekly kerbside waste removal services to residential, schools, industrial and commercial sites (3 times a week) in Kuruman town, Wrenchville and Mothibistad. To extend weekly bulk waste collection to villages through skip bins by 2018.	<ul> <li>Conduct a wareness campaigns in schools and communities on littering and illegal dumping</li> <li>Present a wareness at a nnual IDP/Budget roadshow (multi- discipline)</li> <li>Implement and enforce waste by-laws</li> <li>Increase street bins</li> <li>Make street bins visible</li> <li>Budget for and a cquire waste compactor/s</li> <li>Regulate small street businesses</li> <li>Establish drop off centres in villages in co-operation with ward Councillors at identified areas</li> </ul>
Water Infrastructure	Access to a t least basic	To supply at least basic water services	<ul> <li>Access conditional grants by submission of business plans</li> <li>Install basic water connections in rural a reas</li> </ul>

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
	water provision	to all households in the municipal area by 2022	
Water Operations and Maintenance	Sustainable supply of water	To supply water to communities with minimum disruption	<ul> <li>Timely restore water supply when disrupted</li> <li>Constantly maintain water network to reduce water losses</li> </ul>
Water quality	Clean potable water	To provide water that is clean and safe for consumption	• To regularly monitor the quality of drinking and waste water

#### 3.5.2 Strategic Goal I2: Plan for sustainable growth

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
Infrastructure planning	Orga nised and s us tainable d e ve lopment	The development of business plans and submission there of to funder within specified timeframes in order to provide sustainable infrastructure to all communities through	• Upgrade and extend existing infrastructure assets through grant funding
Land Development	Sustainable and controlled human settlements	To annually make 60 serviced stands a va ilable	• Service 60 stands each financial year with Water, Sanitation and electricity connections
Spatial Planning and Land Use (SPLUMA)	Sustainable and controlled human settlements	To continuously comply to SPLUMA	<ul> <li>Networking with tribal authorities to ensure rational and sustainable development in rural areas</li> <li>Maintain SPLUMA tribunal</li> <li>Implement SPLUMA</li> </ul>

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#### 3.6 Institutional Transformation and Organisational Development

#### 3.5.1 Municipal Capacity and Infrastructure

TABLE 29: MUNICIPAL CAPACITY AND INFRASTRUCTURE
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PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
Anti-corruption	Zero tolerance of corruption and fraud	To continuously curb corrupt behaviour through deterrence, prevention and education	• Create awareness on the fraud prevention plan and anti-corruption policy and hotline Strengthen internal control system (policies) by implementation of policies
Auditing	Cl e a n a udits	To obta in unqualified a udit results as from 2017	<ul> <li>Develop risk based strategic and operational a udit plan.</li> <li>Address all queries raised by the AG and compliance to legislation</li> <li>Implement internal control system</li> <li>Audit Committee to meet as often as possible (no less that quarterly) to render required support</li> </ul>
Council secretariat	Informed decision making	To ensure turnaround time for delivery of Council Agendas comply to standing rules of order by 2018	<ul> <li>Delivery of Council Agendas in terms of standing rules of order prior to Council Committee meetings</li> <li>Review and implement standard operating procedures for the circulation of Council agenda items and minutes</li> <li>Circulate Council minutes to relevant departments within standard and operating procedures</li> <li>Review Council schedule on a nnual basis</li> </ul>
Integrated Development Planning	Cre di ble and Integrated Planning	To annually develop /review a credible IDP that is a ligned to regional, provincial and national priorities and that addresses the needs of the community that we serve	<ul> <li>Build capacity in the IDP Unit by attending relevant training /workshop sessions in order to ensure that the unit is always a breast of best practices</li> <li>Creating awareness a mongst Councillors and community members and representative on the IDP processes and the importance of their co- operation in taking part in decision making</li> <li>Involve the community in the development of the IDP, in particular addressing the needs identified by the community</li> <li>Annually review the IDP and plan for the next five year</li> <li>Ensure that the budget and SDBIP are informed by the IDP by developing and implementing a clear process plan to the effect</li> <li>Full cooperation and participation by all departments in the development and review of the IDP document</li> </ul>
Integrated management systems	Ma xi mum a ccess to ma nagement s ys te ms	To integrate management systems in order to provide consolidated and accurate information	• Provision of ICT infrastructure support related to integration of different systems
IT and support	Access to information	Constantly support the flow of and access to information through providing information and	<ul> <li>Implementation of ICT policies</li> <li>Increase human capacity by means of making use interns</li> <li>Refresher training of ICT officials to keep up with</li> </ul>

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
		communication (ICT) s upport to ICT infrastructure	latest te chnology • Update and maintain website
Legal Services	Minimised litigation against the municipality	To continuously ensure the municipality comply to legislation	<ul> <li>Training officials and Councillors on current legislation that impacts on Local Government</li> <li>Monitor compliance with legislation through contract management and providing legal advice and opinions on current legislation and Council affairs</li> <li>Monitor and address non-compliance and take disciplinary action against wilful offenders</li> <li>Compile and review by-laws and policies</li> <li>Provide advisory support to internal departments</li> </ul>
Oversight (MPAC)	Cleanaudits	MPAC to oversee and monitor performance on at least quarterly basis	<ul> <li>All performance report, i.e. quarterly, mid-year and annual to be submitted to MPAC prior to the reports serving in Council</li> </ul>
Performance Management	Accountability	To plan, monitor, report and evaluate performance of the municipality and employees within required timeframes	<ul> <li>Train and develop the PMS unit</li> <li>Implementation of the PM Framework</li> <li>Drafting of a ccurate quarterly and annual performance reports indusive of all necessary supporting documentation</li> <li>Conduct employe e performance assessments and evaluation in terms of legislative timeframes</li> <li>Cascading organisational and employee performance management to at least supervisor level</li> <li>Quarterly performance reports to be audited by Internal Audit and Audit Committee</li> <li>Submission of quarterly and annual performance reports to MPAC prior to submission to Council</li> </ul>
Project Management	Value for money	To ensure projects are implemented within required and legal standards by continuously monitoring progress with implementation of projects	<ul> <li>Monitor progress reports and attend site meetings</li> <li>Conduct site inspections to monitor quality of work</li> <li>Monitor the spending on infrastructure projects to be according to allocated budget and allocated scope of work</li> </ul>
Records and Archives	Good governance	To ensure that all municipal documentations are kept safe, can be retrieved timeously and that necessary confidentiality is protected	<ul> <li>Implementation and a dherence to Records and Archives policy and standing operating procedures</li> <li>Implement consequence management for non- adherence to SOP</li> <li>Training officials on importance of records management</li> <li>Records staff to a ttend refresher training on the application of the Archive Act every two years</li> </ul>
Risk Management	Mitigated Risks	Improve risk management processes by ensuring that all i dentified risks a re mitigated	<ul> <li>Conducting risk assessments, updating risk registers, monitoring of implementation of risk register</li> <li>Improve on the functionality of the risk committee</li> </ul>
Supply Chain Management	Cleangovernance	To implement the SCM policy	<ul> <li>Establish long term contracts for consumables</li> <li>Ensure compliance with SCM policies</li> </ul>

#### 3.5.2 Strategic Goal L1: Attract, develop and retain human capital

#### TABLE 30: ATTRACT, DEVELOP AND RETAIN HUMAN CAPITAL

PROGRAMMES	PROGRAMME OUTCOMES	SMART OBJECTIVES	5 YEAR STRATEGIES
Employee Assistance Programme (EAP)	Productive work force	To ensure that the socio- economic needs of employees a remet as from 2018	<ul> <li>Establishment of relevant HRs ub- committees in line with the EAP policy</li> <li>Employees Awareness Campaigns (Involvement of relevant sector departments and the banking sector)</li> </ul>
Labour relations	Good relations between the employer- employee	To ensure labour peace and productivity by maintaining continuous engagements with staff or organised labour	<ul> <li>Consistent a pplication of the Organizational rights agreement prescripts by the LLF inclusive of implementing dispute resolution mechanisms.</li> <li>Regular briefing sessions with all employees and management on all collective agreements and related amendments</li> <li>Implementation of the disciplinary procedure and code collective agreement and code of conduct (Schedule 2 of the MSA)</li> </ul>
Occupational Health and safety (OHS)	Safe and hazardous free working environment	To ensure that there is a healthy and safe workforce by implementing provisions of the Health and Safety Act and policy.	<ul> <li>Maintain a functional and effective health and safety committee</li> <li>Empowering of health and safety representatives in line with regular legislative changes</li> <li>Regular training of all employees on health and safety issues</li> <li>Implementation and enforcement of the Health and Safety policy and the OHS Act and regulations</li> </ul>
Organisational Design	Effective and efficient utilisation of staff compliment	Appointment of staff with the right requisite skills in the relevant positions according to the approved organogram at all times	<ul> <li>Development of job descriptions for all employees</li> <li>Evaluation of all positions in the organizational structure</li> <li>Review organizational structure (Organogram)</li> </ul>
Recruitment	Best human capital	To ensure that the best candidates are appointed at all times in line with the recruitment policy.	• Implementation of the Recruitment Policy
Training and Skills Development	Capacitated employees	Adherence to the Skills Development Act and related regulations at all times.	<ul> <li>Working together with LGSeta on training interventions and programmes by providing information and giving inputs on training materials</li> <li>Adherence to the Skills Development Levies Act by paying on time in order to be nefit from the grants</li> <li>Create awareness to members of the training and skills development committee on their roles and responsibilities</li> </ul>

## Section

## High-Level Sector Plans



Ga-Segonyana Local Municipality 2019/2020 Draft IDP

#### 4.1 Alignment with the Spatial Development Framework

The following Spatial Development Frameworks were considered as key inputs documents with the compilation of this IDP:

• The Spatial Development Framework of the Ga-Segonyana Local Municipality, compiled in 2008, but the SPLUMA compliant SDF currently busy in the process of review.

Emphasis was placed on the District's SDF as the guiding Plan, because it provide the overall objectives and principles according to which the district would be developed. The lack of regular reviews of the Ga-Segonyana municipality's SDF implies that the planning aims contains in it are outdated and not adequately aligned with the reviewed district-wide spatial pattern envisaged in the 2012 district SDF.

The Ga-Segonyana Local Municipality's planning framework is guided by the Spatial Development Framework of the SDF of the JT Gaetsewe District Municipality, which has been reviewed in 2012. The SDF focuses on five key factors, namely:

Factor 1	:	An economy, which has a strong mining sector, but which is otherwise undiversified and vulnerable
Factor 2	:	A persisting and deepening prevalence of poverty, a lack of economic development and unregulated s ettlement expansion (although the focus here is on the Joe Morolong Municipality)
Factor 3	:	An already harsh climate, which is set to get worse, due to global warming
Factor 4	:	A growing threat of unplanned and unmanaged settlement expansion and an absence of traffic management in the core towns in the district
Factor 5	:	A lack of visionary, transformative spatial development planning

#### TABLE 31: FIVE KEY FACTORS, SDF (SDF, 2008)

The vision of the SDF informs the vision of the Ga-Segonyana IDP, and centers on the following key themes:

- To engage in viable and sustainable wealth-generating economic activities. This requires the eradication of poverty and greater equality in the distribution of wealth. However, it also relate to viable, well-planned rural development and investment in renewable sources of energy.
- To ensure that the population live in sustainable human settlements that are safe, vibrant and in balance with the environment. This implies safe and economically viable and environmentally sustainable modes of transportation and the methods of utilizing scarce water and other natural resources.
- To participate in the governance of the JT Gaetsewe district as a whole, including settlement formation and expansion, economic development, education and the provision

of *basic services*. This refers to the quest for good and ethical governance and management, the availability of good quality and timely information to inform decision-making and financial viability.

#### 4.1.1 The Spatial Development Framework of the Ga-Segonyana Local Municipality

The SDF of the Ga-Segonyana Local Municipality expresses the following objectives:

The purpose of SDF for the community of Ga-Segonyana is as follow: (SDF, 2008)

- It should spatially reflect the vision of how the municipal areas (Kuruman, Wrenchville, Bankhara-Bodulong, Mothibistad and the Tribal areas) should develop in a broad sense.
- It should reflect the needs of the community identified in the IDP process.
- It should integrate the strategies of various sector plans that form part of the IDP document.
- It provides a legally binding spatial framework for Ga-Segonyana Municipality, which promotes sustainable economic- and social development within the community.
- It must set out objectives that reflect the desired spatial form of the area.
- It should serve as an information source and guide to inform and direct land use management.
- It is not possible for the SDF to deal with every part of the municipal area at the same level of detail and thus the document focuses on focal areas and identified aspects of the IDP.
- It was also decided that the SDF would be done in two phases with immediate attention to Kuruman, Wrenchville, Bankhara Bodulong and Mothibistad.

The following spatial trends informed the Municipality's SDF:

- Business development alongside the N14 route in Kuruman.
- Industrial development to the south of Kuruman.
- The redevelopment of the agricultural plots in Kuruman
- The development of townhouse complexes in the agricultural property.
- The development of a corridor between Mothibistad, Magojaneng and Seoding, extending to Maruping and Batlharos.

The objectives of the SDF could be divided into two broad categories, namely: District-wide spatial objectives, to which the Ga-Segonyana municipality must contribute, and those spatial objectives specifically relevant for and directed at the Ga-Segonyana municipality.

The district-wide spatial objectives are as follows:

- Objective 1: To enforce environmental and land-use management regulations.
- Objective 2: To institute or do proper traffic and freight management.

- Objective 3: To attract new businesses, especially manufacturers, to the district and retain existing ones
- Objective 4: To explore the viability of the Gamagara corridor and a regional development corridor on the N14

Ga-Segonyana-specific spatial objectives:

- Objective 9: To redevelop and rejuvenate the Regional Node of Kuruman
- Objective 10: To develop Local Nodes in Mothibistad and Batharos.

#### What does this means, on a practical level?

It implies that the Ga-Segonyana municipality's objectives must focus on strengthening the identified regional node and the Gamagara Corridor. Typically, a regional node would include the full spectrum of schools from primary to secondary, one or more FET colleges, regional offices of national government departments, a regional hospital, the full spectrum of health services, a regional police station, a diversity of housing types, at least one shopping area, regional branches of banks and a light industrial area.

The Gamagara Corridor includes Joe Morolong-, Ga-Segonyana-, Gamagara-, Tsantsabane- and Kgatelopele Local Municipalities and has the richest and most sought after iron ore, manganese, diamond and lime resources in the world. A risk exists that the development of the corridor could lead to sustainability challenges in the future. The Provincial government has therefore commissioned a detailed study with funding and support from the Sishen Iron Ore Company and the Development Bank of Southern Africa that will yield a master plan which will include infrastructure, social and economic elements.**Invalid source specified.** 

In order to achieve the stated SDF objectives, the following development strategies have been identified:

- Development Strategy 1: The continued expansion of the mining industry, but in such a way that its negative impacts are minimized and better managed, and its benefits shared by all.
- Development Strategy 2: The rejuvenation and expansion of the economies of Kuruman and Kathu, but within a complimentary, polycentric network of settlements.
- Development Strategy 3: The development of a series of smaller economic growth centers around a series of existing, smaller towns
- Development Strategy 4: The introduction of an economy based on intensive agricultural production and agro-processing in the densely populated rural areas.
- Development Strategy 5: The retention and deepening of the game-farming and tourismbased economies in the less densely populated rural areas.

#### 4.1.2 How does this IDP contribute towards the spatial planning guidelines of the SDFs?

Given the capacity constraints of the Ga-Segonyana, this IDP contribute towards the following performance indicators associated with the objectives and strategies identified above:

#### FIGURE 28: ALIGNMENT BETWEEN THE SDF AND IDP

#### SDF Development Strategies:

- The continued expansion of the mining industry, but in such a way that its negative impacts are minimized and better managed, and is benefits shared by all.
- The rejuve nation and expansion of the economies of Kuruman and Kathu, but within complimentary, polycentrio network of settlements
- The development of a series of smaller economic growth centre a round a series of existing, smaller towns
- The development of a polycentric network of "Human Development Hubs" in the densely populated rural a reas
- The introduction of a neconomy based on intensive agricultural production and agro-processing in the densely populated rural areas
- The retention and deepening of the game farming and to urism based economies in the less densely populated rural areas

SDF Indicator	Strategy in this IDP
Decrease in HIV/AIDS and other sexuality-transmitted diseases	
Reduction in air pollution	Health a wareness campaigns
Reduction in groundwater pollution Reduction in water pollution	Ensure environmental consideration with the planning and management of water-related strategies
To redevelop and rejuve nate the Regional Node of Kuruman	<ul> <li>Upgrading and strengthening of basic services infrastructure (water, sanitation, electricity, refuse removal, etc.)</li> <li>Strategies to upgrade and maintain a good quality road network</li> <li>Support to SMMes, BBBEEs and other economic growth-related initiatives</li> </ul>
To enforce environmental and land -use management regulations	Environmental friendly management practices induded in water, sanitation, refuse removal and LED strategies
Reduction in unemployment Increase in income levels and value of economic output	<ul> <li>Support to SMMEs</li> <li>Support to BBBEEs</li> <li>Economic development through stakeholder</li> </ul>
Reduction in poverty	<ul> <li>management (Local LED Forum)</li> <li>Market Ga-Segonyana as an investment and tourism</li> </ul>
Reduction in inequality	<ul> <li>destination</li> <li>Support to commonage farms and emerging farmers</li> <li>Employment creation through the EPWP</li> </ul>
Increase in access to potable water	<ul> <li>Management of water resources</li> <li>Ensure water quality</li> <li>Water reticulation</li> </ul>

SDF Development Strategies:

- The continued expansion of the mining industry, but in such a way that its negative impacts are minimized and better managed, and is benefits shared by all.
- The rejuve nation and expansion of the economies of Kuruman and Kathu, but within complimentary, polycentrio network of settlements
- The development of a series of smaller economic growth centre a round a series of existing, smaller towns
- The development of a polycentric network of "Human Development Hubs" in the densely populated rural a reas
- The introduction of an economy based on intensive agricultural production and agro-processing in the densely populated rural areas
- The retention and deepening of the game farming and to urism based economies in the less densely populated rural areas

SDF Indicator	Strategy in this IDP
Increase in access to electricity	<ul> <li>Management of the electricity network</li> <li>Distribution of electricity</li> <li>Aerial lighting</li> </ul>
Increase in access to proper sanitation	<ul> <li>Management of sanitation networks</li> <li>Accessibility to sanitation</li> <li>Environmentally safe sanitation services</li> </ul>
Increase in access to regular refuse removal	• Daily refuse removal in wards 1, 3 and 13 and gradual expansion to other wards
Improvement in roads-infrastructure	<ul> <li>Roads maintenance and upgrading</li> <li>Improving roads</li> <li>Stormwater infrastructure</li> <li>Road safety</li> </ul>
To redevelop Local Nodes in Mothibistad and Batharos	• Mothibistad and Batharos are priority nodal a reasin the development strategy of the Ga-Segonyana LM
Reduction in school drop-out rate	Interacting with relevant sector department to fadilitate maintenance of school infrastructure
Improvement in the situation of women's rights	<ul> <li>Strategic focus on special interest groups (including women)</li> </ul>
Increase in segment of adult population in further education and training programmes	Part of the municipality's support to ensure the promotion of education in the area

#### 4.2 The Social, Economic and Environmental Vision of the Municipality

Three key sector plans represent the cornerstones for sustainable development in the Municipality, namely: **Invalid source specified.**
- Integrated Human Settlements Plan
- Local Economic Development Plan
- Environmental Management Plan

FIGURE 29: TRIPLE BOTTOM LINE APPROACH TO SUSTAINABLE DEVELOPMENT



 TABLE 32: STATUS OF SECTOR PLANS REQUIRED FOR SUSTAINABLE DEVELOPMENT

Integrated Human Settlements Plan	Prepared on behalf of the Municipality by the JTGDM	Compiled in 2008; not reviewed
Local Economic Development Plan	Utilise the Plan of the JTGDM	Compiled in 2011; reviewed in 2012
Environmental Management Plan	Not a va ilable	

## 4.2.1 Housing Sector Plan

The Housing Plan spell out the following objectives and strategies for housing in the Ga-Segonyana municipal area **Invalid source specified.**:

The Municipal objective is to set realistic housing delivery goals and plan and implement housing projects within the auspices of the IDP Process.

Within the Municipality there are middle income earners such as teachers, nurses and other government employees who require rental accommodation.

Housing Consumer Education will also be done to those beneficiaries that are on the housing waiting list and to those who have already received their houses.

The municipality also has a help desk for beneficiaries who require assistance from the municipality with regard to housing related matters.

	The Housing Planemphasize the following challenges for eradicating the housing backlogs in the area:
Relation to the Status Quo Analysis	Bulk Services
	One of the key risks/priorities of any Housing Project is the availability of <i>bulk services</i> and the close liaison/co-ordination with the District Municipality will be necessary to ensure funding for proposed projects. One strategy could be, to request the District Municipality to provide a full analysis of existing and proposed bulk services.
	Land
	Identify suitable land for housing development.
	Poverty Alleviation
	Using the housing delivery process as a catalyst for job creation and poverty alleviation.
Contribution to objectives	<ul> <li>The Municipal housing priority issues are the following:</li> <li>Rural Housing</li> <li>Urban Housing</li> <li>Rental Housing</li> </ul>
	Capacity Building (Housing Consumer Education)
Relationship with Programmes and Projects	The Municipality's intention is to request the District Municipality to provide a full analysis of existing and proposed bulk services. Housing Projects need to have the basic infrastructure before even considering the construction of the house. The Ga-Segonyana IDP is inline with the IDP of the District Municipality. In regard to this, the municipality will align the housing projects with the existing and proposed infrastructure. Funding used by the District in the Municipality will be aligned with the prioritised housing projects.
	Other essential services that the residents rely on a re Schools, Clinics, Community Halls, Churches and Sports Fields. In regard to this, the importance of integration is of great importance.
	Interests were shown to help beneficiaries in establishing community gardens. In this regard, woman empowerment will take place, whereby they not only feed their families, but also earn a livelihood with the sale of these products.

### 4.2.2 Local Economic Development Strategy

The LED Strategy of Ga-Segonyana Local Municipality describes the aims of local economic development as follows: (GSLM, 2017)

- LED aims to create favourable locational factors, i.e. qualities which make a place a good place to do business. This includes obvious elements such as improving the infrastructure and training workers, but also less obvious elements such as business-mindedness and efficiency of local a dministration.
- LED a ims at promoting business. This can be existing businesses, start-ups or external companies coming into a location. It is also about linking things: promote and support spin-offs and sub-contracting, attract investors, which fit nicely into the local economic structure, and consider franchises as a source of new local businesses.
- LED aims at making local markets work better. It aims at creating places and opportunities to match supply and demand, as well as to discover, propagate and promote new business opportunities.
- LED aims at making better use of locally available resources and skills and maximises opportunities for development.
- LED must target previously disadvantage people, marginalised communities and geographical regions, black empowerment enterprises and SMME's to allow them to participate fully in the economy.
- LED promotes local ownership, community involvement, local leadership and joint decision -making.
- LED involves local, national and international partnerships between communities, businesses and government to solve problems, create joint business ventures and build up local areas.
- LED involves the integration of diverse e conomic initiatives in a comprehensive a pproach to local e conomic de velopment.
- LED relies on flexible approaches to respond to changing circumstances at local, national and international levels.
- LED occurs when a local authority, business, labour, NGO's and most importantly individuals strive to improve their economic status by combining skills, resources and ideas.

## The LED Strategy define the following as key thrusts for local economic development inGa-Segonyana Local Municipality.

Thrust 1: Mining

#### Thrust 2: SMME Development

Cutting a cross sectors, this is reflected in specific SMME opportunities. Some project examples include:

- Processing of iron-ore & manganese
- RDP housing backlog-Adobe houses
- Cultural village and events

#### Thrust 2: Agricultural Sector Development

This is reflected in the enabling public sector interventions and the implementation of new technologies as they become viable (such as new biotechnologies, irrigation techniques and so on). Some project examples include:

- Organic farming production & dung fertiliser
- Meat processing
- Hydroponic production
- Honeybees

- Wild Silk
- Devils Claw

#### Thrust 4: Mining Sector Development

Improving the mining sector and the implementation of new technologies. Some project examples include:

- Processing of iron-ore & manganese
- Caymanufacturing

#### Thrust 5: Industrial Development

- Programmes relating to the manufacturing projects identified and the associated enabling public sector interventions. Furthermore, general improvement in living conditions, infrastructure (particularly transport) and overall economic growth should serve to boost potential in this sector, by a ddressing supply and demand side factors. Some project examples include:
- Package & storage facilities
- Goat dairy manufacturing plant
- Leather tannery
- Tunnel and shed netting production
- Solar energy plant
- Heavy minerals refining, processing and beneficiation cluster
- Biodiesel

#### Thrust 6: Tourism Development

The specific projects identified in the area, as well as SMME business opportunities and the enabling public sector interventions that will boost the economy and bring in more investments. Some project examples include:

- Increase in adventure and eco-tourism activities and facilities
- Desert astronomy
- Cultural village s and events

#### Thrust 7: Quality of Life Improvements

This is seen as an all-encompassing thrust with specific programmes aimed at improved infrastructure, overcoming backlogs in service delivery, providing education; health and safety services and so on. It should deal with the attractiveness of the area to investors is of quality of life and quality of labour and resources on the one hand and the ability of locals to take advantage of economic opportunities on the other. Some projects examples include:

- Skills, facilities and service s provision for small emerging farmers
- Education and training for tour operators
- Develop a hub which provides information technology and communication technology and communication services
- Upgrade of roads
- RDP housing backlog- Adobe houses

The alignment between the LED Strategy and this IDP could be presented as follows:

Relation to the Status Quo Analysis	<ul> <li>Wide-scale poverty</li> <li>High unemployment</li> <li>Inequality in terms of income distribution</li> <li>Economic opportunities relate to mining, tourism and agriculture</li> </ul>
Contribution to objectives	<ul> <li>Strategic Objective: To create an enabling environment for economic growth and to reduce unemployment and alleviate poverty</li> <li>The above-mentioned strategic objective was formulated to relate to the approach and priorities expressed in the LED Strategy for the district, which are as follows:</li> <li>To establish an economically viable region that is development-orientated so as to establish, improve and promote a strong and committed developmental government and government structures within the John Taolo Gaetsewe District Municipality. The LED should be implemented to improve the lives of all in John Taolo Gaetsewe District.</li> <li>This vision entails developing the region through:</li> <li>A trans parent and accountable government</li> <li>Establishing partnerships to strengthen the district and its citizens</li> <li>Job creation through identifying strengths in the region</li> <li>Poverty alleviation through better education opportunities</li> <li>A focus on sustainable development to strengthen the environment and the natural resource base</li> <li>Fighting crime, corruption, an disease</li> </ul>
Relationship with Programmes and Projects	<ul> <li>The following IDP strategies were defined in terms of the guiding priorities of the LED Strategy, given the limited capacity of the municipality:</li> <li>Implement policies and programmes to assist SMMEs, BBBEE and upcoming contractors</li> <li>Engage in SMME capacity building initiatives</li> <li>Development and continuous updating of the SMME database</li> <li>Improve economic development opportunities in coordination with all LED stakeholders (Local LED Forum)</li> <li>Market Ga-Segonyana as an investment destination, focusing on development and tourism opportunities</li> <li>Ens uring that commonage farms and grazing camps are fully utilized to promote emerging farmers</li> </ul>

#### 4.2.3 Environmental Management Plan

This programme was finalized during the 2005 financial year. Ga-Segonyana developed the programme in conjunction with John Taolo Gaetsewe District Municipality and the other 2 local municipalities. It was done with assistance from a service provider and was funded by the Finish Environmental Institute through the North West (NW) Eco Fund.

It consists out of a Strategic Environmental Assessment (SEA) which was translated into concrete environmental related programmes and projects for the Municipality. The results of this are captured in a document titled Ga-Segonyana Municipality SEA and Integrated Environmental Management programme: Phase 5 Report. This report is available at the Municipality.

#### 4.3 Input Sector Plans

These type of plans are also referred to as service-orientated plans, and are focused on a municipality's responsibility to provide specific services, such as the Water Services Development Plan, the Integrated Transport Plan, and the Integrated Waste Management Plan.

Water Services Development Plan	Current status: Draft
Integrated Transport Plan	Prepared by the district, in the process of review.
Integrated Waste Management Plan	Prepared by Department of Environmental Affairs. To be reviewed annually

#### 4.3.2 Integrated Transport Plan

Ga-Segonyana developed the programme in conjunction with John Taolo Gaetsewe District Municipality and the other 2 local municipalities.

In summary the following can be said about the road infrastructure: Invalid source specified.

- Surfaced roads comprise only 5.4% of the total available roads in the district
- A substantial amount of un-surfaced roads (73.6%) are local access roads and streets
- The surfaced road infrastructure is satisfactory.
- The condition of gravel roads is deteriorating, which has a negative effect on the provision of:
  - Public transport to such areas,
  - o Other development, especially on tourism,
  - The effective provision of other services such as health, security (policing) and social services

	The Two ways at Dian we laterate the line we fill an and for its the Co. Company and the its state its at
Relation to the Status Quo Analysis	The Transport Plan relates to the key challenges facing the Ga-Segonayana municipality: A substantial amount of un-surfaced roads in the JT Gaetsewe district (73.6%) are local access roads and streets, the majority of which are found mostly in the Moshaweng Municipal District. In the municipalities of Gamagara, the Kgalagadi District Ma nagement Area (NDCMACB1), and Ga-Segonyana, fewer local access roads are found due to fewer settlements and a higher degree of concentration around settlements. Noticeable is the virtual absence of surfaced roads in the Moshaweng Municipal area were substantial settlement has taken place. There is a need to repair and maintain the existing road network, and expand it to improve the quest for sustainable human settlements in the municipal area.
Contribution to objectives	Following the identification of the current problems and issues facing the JT Gaetsewe DM and taking into account the visions and strategic objectives set by the IDP of the Ga- Segon yana Municipality, the following Vision has been a greed upon to guide trans portation planning in the JT Gaetsewe DM: Development of a safe, efficient and accessible transport system to the community of Kga lagadi that provides basic mobility to services (education, health, welfare and employment) and that will add to sustainable development and poverty alleviation
Relationship with Programmes and Projects	<ul> <li>From the current reality and the Vision a bove the following Strategic Objectives have been determined:</li> <li>To promote and ensure effective coordination between the Provinces and the JTGDM</li> <li>To ensure the a dequate maintenance of the transport infrastructure</li> <li>To develop a public transport system that aims to offer a social service to the poor and disadvantaged communities in JTGDM</li> <li>To a im for basic mobility to health and social services</li> <li>To a im for accessibility to education facilities</li> </ul>

<ul> <li>» To a im for accessibility to major employment opportunities</li> <li>• To promote an organised, balanced and integrated public transport system, by:</li> </ul>
» Effectively integrating all modes
» Promoting corridor development
» Improving mobility and a ccessibility
To identify possible funding sources for the transport system
To promote tourism
• To identify opportunities for transport services a ffecting poverty a lleviation
<ul> <li>To identify possible funding sources for the transport system</li> <li>To promote tourism</li> </ul>

# 4.3.3 Integrated Waste Management Plan

TABLE 34: GOALS AND OBJECTIVES OF THE INTEGRATED WASTE MANAGEMENT PLAN

Functional Area / Concern	Goal	Objectives
Disposal Infrastructure Development	Improve and develop infrastructure to comply with legislative requirements and municipal needs	<ul> <li>The landfill is upgraded, waiting for electrification.</li> <li>Improve management of Kuruman landfills ite</li> <li>Obtain a uthorization for transfer facilities</li> <li>Develop new landfill between Mapoteng and Dits hoswaneng (Ward 4)</li> </ul>
Waste Collection Infrastructure	Provide effective waste collection	<ul> <li>Extend services to rural a reas</li> <li>Extend and maintain collection fleet for service delivery</li> <li>Standardize collection and otpimise collection route</li> </ul>
Institutional Capacity and Human Resources	Provide effective waste management services	<ul><li>Effective structure of human resources</li><li>Train staff</li></ul>
Financial Resources	Provide cost-effective waste management services	<ul> <li>Standardize tariffs tructure</li> <li>Decrease non-payment of tariffs</li> </ul>
Dissemination of information / communication	Capacity building through information sharing	<ul> <li>Develop and maintain a waste information system</li> <li>Contribute to inter municipal waste information works hops</li> <li>Build community a wareness</li> </ul>
Management of Illegal Activities	Minimise / Prevent Illegal Activities	Develop penalty system for illegal activities
Waste Minimisation	Decrease waste deposited on landfill	<ul> <li>Formalise and encourage recycling activities</li> <li>Encourage waste minimization</li> <li>Recycle and treat hazardous substances</li> </ul>

Relation to the Status Quo Analysis	The Waste Management Plan emphasize action in relation to the key waste management issues facing the municipality, including the need to formalize and to address the problem of illegal dumping, and to construct a new landfill site.
Contribution to objectives	<ul> <li>Objective (response) of the Sector Plan:</li> <li>Kuruman landfill site is upgraded and a waits eletrification</li> <li>Extend services to rural areas</li> <li>Develop penalty system for illegal activities</li> <li>Objective (response) of the Municipality in this IDP:</li> <li>To ensure that systems are put in place to render sufficient refuse removal services to create a clean and healthy environment for all residents of Ga-Segonyana.</li> </ul>
Relationship with Programmes and Projects	<ul> <li>Programmes and Projects of the Municipality to achieve the objectives of the sector plan:</li> <li>Conclude a study to determine the service gap per village, considering the required level of each</li> <li>Daily refuse removal in wards 1, 3 and 13; to be gradually expanded to other wards</li> </ul>

## 4.4 Strategy Support Plans

#### TABLE 35: STATUS OF SECTOR PLANS REQUIRED FOR STRATEGY SUPPORT

Disaster Management Plan	The Integrated Disaster Management Plan has been compiled in 2007 by the JTGDM, and serves as the integrated plan for the entire district. This plan is reviewed on an annual basis by the district council.
Integrated Comprehensive Infrastructure Plan	Not a va ilable

#### 4.4.1 Disaster Management Plan

The scope of disaster risk management as envisaged in the Act, therefore broadly entails: **Invalid source specified.** 

- **Disaster Planning and Mitigation**: The disaster risk planning activities generally take the form of preventative or "fore-warning" actions and include *inter alia*:
  - Hazard identification
  - Risk assessment
  - Prevention and mitigation planning strategies and activities
  - Response, recovery and contingency planning
  - Monitoring of disaster risk planning's KPIs
- **Disaster Response**: This takes place during a disaster occurrence and include *inter alia*:
  - Monitoring and evaluation of hazardous and potential disastrous events

- Possibly declaring a state of disaster
- Activating response and contingency plans
- Informing other relevant disaster risk management role players and institutions, such as the PDMC, NDMC, neighbouring Municipalities and sector departments, etc.
- Deploying response resources to incidents
- Managing the resources deployed
- Monitoring of disaster intervention activities
- Reporting.
- **Disaster Recovery**: Disaster recovery activities take place after the disaster occurrence and include:
  - Disaster recovery activities
  - Monitoring of disaster recovery activities
  - Documentation of disaster occurrences and actions taken
  - "Post-mortem" analysis to improve systems, plans and methods
  - Reporting.

In terms of the Disaster Management Framework of the district, the organisational arrangements for combating disasters in the district are as follows:

- The focal point of all efforts in disaster risk management lies with the DDMC and of which they must support local municipalities which resides under them. The centre is required to fulfill numerous important disaster risk management functions, namely planning, resource management, reporting, etc.
- Due to the importance of the functions of the Head of the DMC, with particular reference to this position's requirements in the Act, the Head of the Centre must report direct to the municipal manager. The current HOC of the district reports to Director Community services as according to their approved organogram.
- The John Taolo Gaetsewe District DMC in its entirety must execute, facilitate and promote an integrated, coordinated and uniform approach to the disaster management continuum (prevention, mitigation and recovery) in the Municipality. This disaster management approach involves, and must take cognisance of, national, provincial and municipal organs of state, statutory functionaries, private sector, communities and other role-players involved in disaster management.
- The Disaster Management Forum must consult regarding and co-ordinate actions pertaining to matters relating to disaster risk management in the Municipality. The established Ga-Segonyana Local Disaster Management Advisory Forum must be furthered to ensure effective inputs and effective disaster risk management in the Municipality. JTG District Municipality has also a District Disaster Management Forum were all district sector departments and local municipality have representation as according to the Act.

 In terms of section 58 of the Disaster Management Act, Local Municipalities are not excluded from establishing a unit of volunteers. The John Taolo Gaetsewe District will formally establish such a unit and ensure that it can function effectively throughout its municipal area, once the regulations with regard to volunteers, currently drafted by the NDMC, have been published. The requirements and processes relating to volunteers must be in accordance with the Act, its regulations and the NDMF. Different categories of volunteer units, as envisaged by the NDMF, should be established. The National Regulations pertaining volunteers should be utilized as the basis for management of the unit.

#### 4.5 Implementation Support Plans

 TABLE 36:STATUS OF SECTOR PLANS REQUIRED FOR IDP IMPLEMENTATION SUPPORT

Integrated Comprehensive Infrastructure Plan	<ul> <li>Organisational Structure reviewed annually</li> <li>Skills Development Plan reviewed as legislatively required</li> <li>Employment Equity Plan reviewed as legislatively required</li> <li>Human Resource Strategy reviewed as legislatively required</li> <li>Individual and Organisational Performance Management System reviewed annually</li> </ul>	
Financial Plan	Review Annually in conjunction with the IDP, SDBIP and budget review processes	

4.5.1 Organisational Structure

To be attached in the FINAL IDP

## 4.5.2 Skills Development Plan

#### TABLE 37: PROFILE OF WORKFORCE

Cotogony		Females	;			Males			Total
Category	А	С	I	W	А	С		w	TOLAT
Legislators	10	1	0	0	14	1	0	1	27
Managers	4	0	0	0	5	0	0	0	9
Professionals	7	1	0	3	9	0	0	0	20
Technicians and Other Trade Workers	1	0	0	0	20	2	0	0	23
Community and Personal Service Workers	2	0	0	0	0	0	0	0	2
Clerical and Administrative Workers	58	2	0	1	12	0	0	0	73
Sales and Service Workers	20	3	0	0	33	2	0	0	58
Machinery Operators and Drivers	0	0	0	0	11	2	0	0	13
Elementary Occupations	62	7	0	0	159	34	0	0	262
Sub-total	164	14	0	4	263	41	0	1	487
Interns	7	0	0	0	0	0	0	0	7

A copy of the institution's Skills Development Plan available from the Municipality's Directorate Corporate Services.

#### TABLE 38: Skills Development Targets

Occupational level		Μ	ale			Fen	nale		Fo Nat	Total	
	Α	С	I	w	Α	С	I	w	Male	Female	
Top Management	1										1
Senior Management	1										1
Professionally qualified and experienced specialists and mid- management	3				1						4
Semi-skilled and a cademically qualified workers, junior management, supervisors, foremen and superintendents	2										2
Semi-skilled and discretionary decision-making	4				2						6
Unskilled and defined decision- making											0
Total permanent	11	0	0	0	3	0	0	0	0	0	14
Temporary employees	1										1
Grant Total	12	0	0	0	3	0	0	0	0	0	15

#### 4.5.3 Employment Equity Plan

A complete copy of the Municipality's Employment Equity Plan, containing the workplace profile and targets for 2019/20, is attached as an **Addendum to this IDP**. The following is a summary of the current profile and subsequent numerical targets:

#### TABLE 39: WORKPLACE PROFILE: NUMBER OF EMPLOYEES PER CATEGORY

A copy of the complete Skills Development Plan is available from the Directorate Corporate Services.

Catagony		Male	ļ			Total			
Category	А	С	I	w	Α	С	I	W	Total
Top Management	3	0	0	0	1	0	0	0	4
Senior Management	5	0	0	0	5	0	0	0	10
Professionals qualified and experienced specialists and middle management	4	1	0	0	4	0	0	1	10
Skills technical and academically qualified workers, foremen and superintendents	14	4	0	0	3	1	0	2	24
Semi-skilled and discretionary decision -making	148	21	1	1	91	9	0	4	275
Unskilled and defined decision-making	20	5	0	0	10	2	0	0	37
Total permanent	20	3	0	0	33	2	0	0	58
Temporary employees	0	0	0	0	0	0	0	0	0
Grant Total	20	3	0	0	33	2	0	0	58

#### TABLE 40: Employment Equity: Recruitment

Occupational level		M	ale			Fer	nale		Fo Nat	Total	
	Α	С	I.	W	A	С	I.	W	Male	Female	
Top Management											0
Senior Management	3										3
Professionally qualified and experienced specialists and mid- management					1						1
Semi-skilled and a cademically qualified workers, junior management, supervisors, foremen and superintendents	5										5
Semi-skilled and discretionary decision-making	17	2	1	0	10	1					31
Unskilled and defined decision- making						1					1
Total permanent	25	2	1	0	11	2	0	0	0	0	41
Temporary employees	2										2
Grant Total	27	2	1	0	11	2	0	0	0	0	43

#### TABLE 41: EMPLOYMENT EQUITY, PROMOTIONS

Occupational level		М	ale			Fen	nale		Fo Nat	Total	
	Α	С	I	w	Α	С	I	w	Male	Female	
Top Management											0
Senior Management	1				1						2
Professionally qualified and experienced specialists and mid- management		1									1
Semi skilled and a cademically qualified workers, junior management, supervisors, foremen and superintendents											0
Semi-skilled and discretionary decision-making											0
Unksilled and defined decision- making											0
Total permanent	1	1	0	0	1	0	0	0	0	0	3
Temporaryemployees											0
Grant Total	1	1	0	0	1	0	0	0	0	0	3

## TABLE 42: EMPLOYMENT EQUITY: TERMINATIONS

Occupational level		Ma	ale			Fen	nale		Fo Nat	Total	
	Α	С	I	w	А	С		w	Male	Female	
Top Management	1										1
Senior Management	1										1
Professionally qualified and experienced specialists and mid- management	1										1
Semi skilled and a cademically qualified workers, junior management, supervisors, foremen and superintendents		1									1
Semi-skilled and discretionary decision-making	11	1		1	1	3		1			18
Unskilled and defined decision- making	2										2
Total permanent	16	2	0	1	1	3	0	1	0	0	24
Temporary employees	2										2
Grant Total	18	2	0	1	1	3	0	1	0	0	26

#### TABLE 43: EMPLOYMENT EQUITY TARGETS GOALS

Occupational level		M	ale			Fen	nale		Fo Nat	Total	
	Α	С	I	w	Α	С	I	w	Male	Female	
Top Management	3				1						4
Senior Management	5				5						10
Professionally qualified and experienced specialists and mid- management	4	1			4			1			10
Semi skilled and a cademically qualified workers, junior management, supervisors, foremen and superintendents	14	4			3	1		2			24
Semi-skilled and discretionary decision-making	148	21	1	1	91	9		4			275
Unskilled and defined decision- making	20	5			10	2					37
Total permanent	194	31	1	1	114	12	0	7	0	0	360
Temporary employees											0
Grant Total	194	31	1	1	114	12	0	7	0	0	360

#### 4.5.4 Human Resource Management Strategy

The Ga-Segonyana Municipality's Institutional Plan relates directly to, and reflects its actions to facilitate organisational development in an organised and structured manner. In this regard, it is a key ingredient of its strategy to satisfy the requirements of the Key Performance Area Institutional Development and Transformation.

The purpose of the Organizational Development function in the Human Resources Division is to design and facilitate the implementation of organisational development interventions to enhance organisational improvement. Current organisational development activities include performance evaluation, organizational values, change management, succession planning, process analysis and teambuilding.

From this perspective, this (the Institutional Plan) deal with the following issues:

- (1) Organisational Structuring and Design
- (2) Individual Performance Development and Improvement
- (3) Employee Assistance
- (4) The Integrated Human Resource Strategy of the Municipality

The Ga-Segonyana Local Municipality aims to align its HR and corporate organisational development systems to the following aims expressed in Part 3 of the HR Resource Pack, which are as follow:

1. Promote and support the National Skills Development Agenda.

**2**. Ensure a continuous supply of specialist skills and promote their absorption into the municipal administration.

3. Address the National Skills challenges at all municipal service delivery points within the Developmental State.

4. Ensure that there is a steady flow of appropriate and productive municipal officials.

5. Enable an adequate level of human capital performance in municipal organization that ensures effective service delivery in meeting development imperatives for which the municipality bears responsibility.

The municipality will not be able to succeed in reaching the objectives as set in the Integrated Performance Plan without the support of our employees. It is important that the values of the municipality must be aligned with that of our employees in order to have people who are motivated and committed to do their work. One of the critical success factors for the municipality going forward is to get the balance between work life and private life right. In order to ensure that the municipality's personnel utilization and remuneration practices are in line with the requirements of the Basic Conditions on Employment Act, 1997 (No 75 of1997) it is important that the Municipality should develop and adopt appropriate systems and procedures to ensure fair, efficient, effective and transparent personnel administration. This will be exercised in line with the requirements of section 67 of the Local Government Municipal Systems Act.

## 4.5.5 Organisational and Individual Performance Management System

#### Introduction

Chapter 6, S38 of the Municipal Systems Act (2000) (MSA) requires that every municipality must develop a Performance Management System suitable for their own needs. The aim of performance management is to indicate how well the Municipality is meeting its priorities/goals and objectives. It gives clear guidance on the effectiveness and efficiency of policies and processes and indicates improvements required. Performance management is key to effective management. It facilitates effective accountability, enabling key stakeholders and role players to track progress and identify scope for improvement.

The performance management system is the primary mechanism to monitor, review and improve on the activities of the Municipality. It must provide an integrated approach that links municipal performance to individual performance. It is aimed at improving planning (reviewing), budgeting, monitoring, reporting and evaluation.

## Legislation

The Municipal Systems Act (2000), Chapter 6 states that every municipality is required to develop and implement a performance management system.

Section 26 (i) of the Municipal Systems Act requires from municipalities to reflect the key performance indicators and performance targets determined in terms of section 41 in their Integrated Development Plan.

Section 41 (1) requires that a municipality must in terms of its performance management system and in accordance with any regulations and guidelines that may be prescribed-

- Set appropriate key performance indicators as a yardstick for measuring performance, including outcomes and impact, with regard to the municipality's development priorities and objectives set out in its integrated development plan
- Set measurable performance targets with regard to each of those development priorities and objectives
- With regard to each of those development priorities and objectives and against the key performance indicators and targets set in terms of paragraphs (a) and (b)-
  - monitor performance
  - measure and review performance at least once per year
  - take steps to improve performance with regard to those development priorities and objectives where performance targets are not met
  - establish a process of regular reporting to the council, other political structures, political office bearers and staff of the municipality; and the public and appropriate organs of state.

The Local Government: Municipal Planning and Performance Management Regulations, 2001 describes the role of the performance management system in monitoring, evaluation and review:

"7. (1) A Municipality's performance management system entails a framework that describes and represents how the Municipality's cycle and processes of performance planning, monitoring, measurement, review, reporting and improvement will be conducted, organised and managed"

#### Methodology

Ga-Segonyana Local Municipality adopted the Logic Model to establish outputs and map the processes to get to the desired outcomes. This methodology is used to create a performance measurement system that will ensure effective and efficient performance management.

The Logic Model operates on the principle that goals and strategic objectives are to be translated into impacts, outcomes, outputs, activities and inputs. This model is applied to create a logical flow of key components required to give effect to the achievement of strategic objectives. The following figure presents the components of the Logic Model:

#### FIGURE 30: LOGICAL MODEL



(Guide to the Outcomes Approach, 2010)

The performance management system is implemented through the following cycle:

- Planning and Review
- Monitoring
- Reporting
- Evaluation and Oversight

## a) Planning and Review

The Municipal Systems Act No 32 of 2000 (Section 34) stipulates that the Municipality must review its IDP annually in accordance with an assessment of its performance management system and to make any necessary changes through a prescribed process. Planning and review is therefore the first step in the implementation of the performance management system. Planning and review consists of two actions that take place at different times of the municipal financial year:

- The first is *the review of the IDP at the beginning of the municipal financial year,* which informs the planning for the forthcoming year
- The *second is the annual review* of performance to assess the achievements to the objectives set out in the preceding IDP

## b) Monitoring

Monitoring means to be aware of the state of a system. Monitoring refers to the process of data management that includes collection, gathering, storing and management of information. Monitoring is the key to any successful performance management system because it provides information to compare achievements with initial targets. Based on the outcome of the comparison, corrective actions can be taken and guidance can be provided to ensure that the desired outcomes are achieved.

The process of monitoring entails a few key phases:

- Determining the data that must be collected in order to assess performance, how that data is to be collected, stored, verified and analysed and how reports on that data are to be compiled.
- Analysing the data provided by the monitoring system in order to assess performance.
- Assessment to track and improve performance.

#### c) Reporting

The reporting process provides information to decision makers on the progress of strategic goals, programmes and projects. Reporting collates information into intelligence and represents consolidation from the previous steps into reports. Reports inform decision makers of the challenges faced and the interventions envisaged that will enhance the performance of under-performing programmes/projects.

Reporting requires that we take the priorities of the organisation, its performance objectives, indicators, targets, measurements and analysis, and present this information in a simple and accessible format, relevant and useful to the specified target group. Reporting within performance management in local government is a tool to ensure accountability of the:

- Municipality to Citizens and Communities
- Executive Committee to Council
- Administration to the Executive Committee or Mayor
- Line/Functional/Divisional Management to Executive Management and Portfolio Committees
- Employees to the organisation

The reporting process should follow the lines of accountability mentioned above. The functions of the different reports can be summarised as follows:

REPORT TYPE	DESCRIPTION
Quarterly IDP and SDBIP reporting	This report needs to contain the service delivery projections for each quarter. It needs to include the operational and capital expenditure, by vote. These targets need to be reported on quarterly according to National Treasury Circular 13.
Mid-year budget and performance report	This report reflects the performance of the Municipality during the first half of the financial year. The report must be submitted to the Mayor, COGHSTA, Provincial & National Treasury and. It serves to identify possible adjustments that need to be made to ensure targets are met at the end of the financial year.
Annual report	<ul> <li>Section 121 of the MFMA identifies that each municipality has to produce an annual report for each financial year. This report must include:</li> <li>The financial statements of the municipality approved by the Auditor-General</li> <li>An audit report from the Auditor-General</li> <li>An assessment by the accounting officer</li> <li>Evidence of corrective action taken in response to the audit report from the Auditor-General</li> </ul>

#### TABLE 44: FUNCTIONS OF DIFFERENT REPORTS

REPORT TYPE	DESCRIPTION
	Information pertaining the municipality's a udit committee
	Assessment of the accounting officer to measure performance objectives
	The annual performance report of the municipality
	Any other information as prescribed in the document
Oversight report	The Municipality's Council needs to consider the annual report whereupon an oversight report should be compiled. The Oversight report needs to include a statement explaining that the annual report has been approved with or without reservations; has rejected the annual report or has referred the annual report back for revision.

#### d) Evaluation

Evaluation of the Municipality's performance, inclusive of organisational, financial and employee performance is essential to ensure that corrective measures are identified and put in place to improve areas of non-performance. For the evaluation process to be effective, a holistic approach needs to be adopted, it should be conducted regularly and continuously through an in-depth analysis process.

Summative evaluation happens at the end of a financial year with the submission of the annual report. Annual reports are the key reporting instruments for directorates to be held accountable against the performance targets and budgets outlined in their strategic plans. Annual reports are therefore required to contain information on service delivery, financial statements and the audit report.

Evaluation within the organisation occurs at three levels to ensure impartial, transparent and accurate validation of performance achievements:

- Administrative evaluation through the annual report, impact of programmes and projects, internal audit committee and performance audit committee
- Political oversight through portfolio committees, Municipal public accounts committee and Council
- Auditor General evaluation through the Auditor General's report implementation

#### e) Implementation

The Municipality has identified the following indicators and five year targets through the strategic planning process to ensure the implementation, monitoring, reporting and evaluation of the achievement of strategic goals, objectives and strategies. In order to ensure the implementation, monitoring reporting and evaluation of the achievement of strategic objectives, programme objectives and strategies. The tables below outline these measurements per directorate, as aligned with the Service Delivery and Budget Implementation Plan (SDBIP) for 2018/2019.

## 4.6 Communication and Public Participation Strategy

The community participation strategy of the Municipality focuses on compliance with the requirements of the Municipal Systems Act, 2000 and the Municipal Planning and Performance Management Regulations, 2001 in the manner in which the municipality organises its engagement structures and processes. In this regard, overall aim of the Municipality's participation strategy is to develop a culture of municipal governance that complements formal representative government with a system of participatory governance. In this regard, the objectives of the Municipality's participation processes are as follows (related to the requirements of s. 16 of the Systems Act, 2000):

- Encourage, and create conditions for, the local community to participate in the affairs of the municipality, including the preparation, implementation and review of its integrated development plan; the establishment, implementation and review of its performance management system; the monitoring and review of its performance, including the outcomes and impact of such performance; the preparation of its budget; and strategic decisions relating to the provision of municipal services.
- Contribute to building the capacity of the local community to enable it to participate in the affairs of the municipality; councillors and staff to foster community participation; and use its resources, and annually allocate funds in its budget, as may be appropriate for the purpose of implementing the IDP, PMS and community engagement initiatives.

The purpose of communication in local government is to fulfill the mandate and duty to consult with and inform the public about services impacting on their daily lives. Councillors, managers and the public should understand the chain of events in a municipality's communication system and they should be sensitive to all conditions that impact on the environment in which they are operating.

The function of communication in municipalities is directly linked to the function of meeting the information needs of society. Therefore, all councillors and employees should perform their functions with the knowledge that the purpose of all messages is to satisfy the community's most urgent expectations.

Communication in local government is a process aiming at the sharing of information between a municipality and all its stakeholders. It requires the establishment of an interactive process that should be aligned with the Integrated Development Plan of a municipality. To ensure that the flow of communication is effective and efficient, it is essential that a communication strategy is developed. The purpose of a municipal communication strategy is to convey correct, clear and simple messages on a regular basis to all internal and external stakeholders in a transparent manner. This will, on the one hand, ensure that councillors and career officials:

- Are familiar with the expectations of the stakeholders;
- Convey clear messages to all relevant stakeholders;
- Identify and apply appropriate communication methods; and
- Frequently communicate with all the stakeholders.

On the other hand it would ensure that community members are informed about the processes available to them to participate in local government affairs and to play a watchdog role in the level and quality services that they are getting from their municipality.

In addition to the theoretical foundation for communication in a municipal setup, there is also a comprehensive policy framework comprising of national government legislation and other policy documents. It is essential that any municipality's communication strategy is aligned with the directives stipulated in the legislation and the relevant policy documents.

#### 4.7 Financial Plan

Requirements of Regulation 2 (3) of the Municipal Planning and Performance Management Regulations, 2011 regarding the contents of a municipal financial plan:

(3) A financial plan reflected in a municipality's integrated development plan must at least-

(a) include the budget projection required by section 26(h) of the Act;

(b) indicate the financial resources that are available for capital project developments and operational expenditure; and

(c) include a financial strategy that defines sound financial management and expenditure control, as well as ways and means of increasing revenues and external funding for the municipality and its development priorities and objectives, which strategy may address the following:

(i) Revenue raising strategies;

- (ii) asset management strategies;
- (iii) financial management strategies;
- (iv) capital financing strategies;
- (v) operational financing strategies; and

(vi) strategies that would enhance cost-effectiveness.

# **4.7.1** Financial strategies of the municipality TABLE **45**: *FINANCIAL STRATEGIES*

Revenue raising	• A copy of the Municipality's Revenue Enhancement Strategy to be attached to the IDP
strategies	• A copy of the credit control and debt collection policy to be attached to the IDP
Asset Management Strategies	A copy of the Municipality's Asset Management Strategy is a ttached to this IDP
Capital Financing Strategies	<ul> <li>The capital financing strategies of the municipality focus on:</li> <li>The upgrading, repair and maintenance of a ging infrastructure.</li> <li>Servicing of identified service sites in terms of the human settlements plan for the municipality</li> <li>Upgrading and expansion of infrastructure according to Council priorities.</li> <li>The priority capital projects of the municipality are reflected in par. 4.11.2 above.</li> </ul>
Operating financing strategies	<ul> <li>A copy of the Budget policy is available upon request.</li> <li>A copy of the Indigent Policy is a vailable upon request</li> </ul>
Strategies to enhance cost-effectiveness	<ul> <li>Achieving economy by ensuring that appropriate procurement mechanisms and control measures are in place to obtain resources (the required inputs to the management process) at the right quality and quantity at the cheapest possible price (cost);;</li> <li>Achieving efficiency by putting in place and ensuring the application of institutional control that promote the effective utilisation of and supervision over the activities of resources required to performed (or enable the municipality to perform) the activities required to a chieve its IDP goals and objectives; and</li> <li>Achieving effectiveness by measuring progress towards goal-achievement and putting in place appropriate performance assessment and monitoring and evaluation mechanisms to measure the extent of goal-achievement.</li> </ul>

# TABLE 46: BUDGET / IDP ALIGNMENT

IDP strategic objectives and budget

TDI Strategie e	objectives and bi											
Strategic Objective	Goal	Goa I Cod e	Re	2015/16	2016/17	2017/18		ent Year 20	)18/19	Reven	20 Medium ue & Exper Framework	nditure
R thousand			f	Audited Outcom e	Audited Outcom e	Audited Outcom e	Origin al Budge t	Adjuste d Budget	Full Year Foreca st	Budget Year 2019/20	Budget Year +1 2020/21	Budget Year +2 2021/22
K thousand KPA 5: Good Gov ernance and Public Participation	Dissemination of information to the communities and stakeholders on daily issues that affect community on the ground as and w hen needed.			44	201	201	1 500	1 500	-	2 100	2 213	2 333
	To continuously engage and provide appropriate service provision to the youth, children, elderly, people living with disabilities, people living with HIV/AIDS and other communicable diseases.			15 546	9 747	9 747	14 399	17 999	_	7 026	14 405	7 805

	Constantly support the flow of and access to information through providing information and communication (ICT) support to ICT infrastructure		25	59	59	500	500	_	700	738	778
KPA 4: Local Economic Dev elopment	To continuously provide support to SMMEs by offering training and assistance in order for them to grow and be viable - To continuously monitor compliance of businesses with Business Act, by- law s and policies - To create greater aw areness amongst community members, stakeholders about the importance of tourism and the promotion thereof on quarterly basis		330	1 013	1 013	2 037	2 037		2 739	2 887	3 043

To continuously		490	500	500	937	937	_	950	1 001	1 055
provide camping			000	000	001	001		000		
space and										
amenities as well										
as resort and										
leisure facilities										
that are in good										
condition - To										
continuously										
preserve,										
maintain and										
collect rev enue										
related to the										
Kuruman Ey e										

KPA 3: Financial	To compile a	40 153	50 638	50 638	61 340	83 666	_	90 867	95 774	100 946
Viability and	funded and	10100	00 000	00 000	01 040	00 000		00 007	33 114	100 340
Management	realistic budget									
	annually for approved by									
	Council by the									
	end of May each year - To ensure									
	100% compliance									
	annually to									
	legislatively prescribed									
	financial report									
	requirements -									
	To collect 80% of outstanding debt									
	by 2022 -									
	Capacitate the									
	debt collection unit by constantly									
	sending them to									
	refresher courses - To increase									
	revenue by 10%									
	p.a.									
KPA 2: Basic Services and	Continuously maintain and	279	206	206	500	500	-	700	738	778
Infrastructure	upgrade parks									
Dev elopment	and open areas									
	to acceptable environmental									
	standard									
	To provide and maintain burial	48	326	326	917	917	-	1 070	1 128	1 189
	space at all times									
	To establish fully	25	51	51	300	300	-	500	527	555
	functional disaster centre by									
	2020									

	 101 513	445.005	445.005	450	400 470		400.055		107.010
Provision of basic	101 547	145 295	145 295	152 870	169 472	-	190 055	162 748	167 849
level of services to 50 households				870					
in 2018/19									
Financial year									
(electricity) -									
Service all									
existing									
substation and									
transformers									
every 3 years -									
Replace 5km									
dy sfunctional									
electrical cabling									
by 2022									
To establish fully	35	56	56	500	501	-	702	739	779
functional fire									
services by 2020									
Replace the	_	_	_	_	_	_	_	_	_
existing fleet by	_			_		_	_		_
ex isting fleet by 2018. Seek									
funding									
/sponsorship from									
fleet ow ners.									
Encuro ongoing	1 440	2 770	2 770				1 838	1 937	2 042
Ensure ongoing accessibility to	1 440	2110	2110	_	-	_	1 000	1 957	2 042
reading and									
learning material									
and provide									
enabling									
environment for									
studies (Libraries)									

ensure final vehicles are road worty and to inguida vehicle and drivers illicenses in an efficient and professional maintain municipal       352       904       904       700       700       -       1794       1891       1993         To continuously maintain municipal buildings within the constraints of municipal buildings       352       904       904       700       700       -       1794       1891       1993         Continuously maintain municipal buildings within the constraints of municipal budget       35       85       37       150       37       1722       -       41       1993         Continuously adhering bodie       35       865       37       150       67       71       282       -       41       1993         To continuously adhering bodie       -       -       1       1000       -       1500       1581       1667	 		10.007	10.00-		(= 0=0				10.000
maintain municipal buildings within the constraints of 	v ehicles are road worthy and to regulate v ehicle and drivers licenses in an efficient and professional manner - To upgrade 35.85 km main grav el roads to pav ed	35 531	42 625	42 625	52 900	47 670	-	52 749	57 381	12 292
adhering to call outs from customers to empty septic tanks     -     -     1000     1000     -     1500     1581     1666	maintain municipal buildings within the constraints of the approved	352	904	904	700	700	_	1 794	1 891	1 993
To continuously 1 000 1 000 _ 1 581 1 666	outs from customers to empty septic	35 585	37 150	37 150	67 782	71 282	-	41 057	34 190	36 036
provide professional security services	To continuously provide professional security services	-	-	-	1 000	1 000	-	1 500	1 581	1 666
Maintenance of sports grounds to an acceptable environmental standard annually	sports grounds to an acceptable env ironmental	-	24	24	10 595	6 995	-	50	53	56

w aste serv i reside schoo and c sites week Kuru Wren	Ily kerbside e removal ces to ential, ols, industrial ommercial (3 times a	27 645	38 161	38 161	27 845	28 859	_	35 500	37 417	39 438
basic serv i house munic 2022 suppl comm minim disrup prov i is cle	y water to nunities with	115 430	92 710	92 710	70 275	70 775	_	157 877	105 947	69 851

The dev elopment of business plans and submission thereof to funder within specified timeframes in order to provide sustainable infrastructure to all communities through - To continuously comply to	9 052	4 827	4 827	7 860	2 860	-	3 286	3 463	3 650
SPLUMA									

KPA 1:	To oncure that	1	35	570	578	700	700		1 210	1 275	1 344
KPA 1:	To ensure that		35	578	5/8	700	700	-	1 210	12/5	1 344
Institutional	there is a healthy										
Transformation	and safe										
and Dev elopment	w orkforce by										
	implementing										
	prov isions of the										
	Health and Safety										
	Act and policy										
	Act and policy -										
	To ensure that										
	the best										
	candidates are										
	appointed at all										
	times in line with										
	the recruitment										
	policy -										
	Adherence to										
	the Skills										
	Dev elopment Act										
	and related										
	regulations at all										
	regulations at all times. To ensure										
	labour peace and										
	productiv ity by										
	maintaining										
	maintaining										
	continuous										
	engagements										
	with staff or										
	organised labour										
			383 592	427 840	427 840	475	509 170	-	594 268	528 034	455 479
						457					
		1				101					

#### NC452 Ga-Segonyana - Supporting Table SA5 Reconciliation of IDP strategic objectives and budget (operating expenditure)

Strategic Objective	Goal	Goal Code	Ref	2015/16	2016/17	2017/18	Curi	rent Year 20	18/19	Reven	20 Medium ue & Expe Framewor	nditure
<b>.</b>			Nei	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year	Budget Year	Budget Year +1	Budget Year +2
R thousand KPA 5: Good	Dissemination of			2 136	5 578	5 571	5 689	5 171	Forecast _	<b>2019/20</b> 6 563	<b>2020/21</b> 6 917	<b>2021/22</b> 7 291
Governance and Public Participation	information to the communities and stakeholders on daily issues that affect community on the ground as and when needed. To continuously engage and prov ide appropriate service provision to the y outh, children, elderly, people living with			27 286	13 745	13 802	14 246	14 878	-	15 974	16 836	17 745
	disabilities, people living with HIV/AIDS and other communicable diseases. Constantly support the flow of and access to information through			2 013	3 745	3 745	4 195	4 884	-	5 980	6 303	6 643
KPA 4: Local Economic Dev elopment	providing information and communication (ICT) support to ICT infrastructure To continuously provide support to SMMEs by offering training and assistance in order for them to grow and be viable - To			14 790	13 609	13 609	20 526	18 042	-	21 672	22 842	24 076
	continuously monitor compliance of businesses with Business Act, by-laws and policies - To create greater aw areness amongst community members, stakeholders about the importance of tourism and the promotion thereof on											
	quarterly basis To continuously provide camping space and amenities as well as resort and leisure facilities that are in good condition - To continuously preserve, maintain and collect rev enue related to the			3 068	2 309	2 252	2 139	2 126	-	2 922	3 080	3 246
KPA 3: Financial Viability and Management	Kuruman Ey e To compile a funded and realistic budget annually for approved by Council by the end of May each year - To ensure 100% compliance annually to legislatively prescribed financial report requirements - To collect 80% of outstanding debt by 2022 - Capacitate the debt collection unit by constantly sending them to refresher courses - To increase			50 036	69 418	69 169	91 964	103 926	-	108 130	113 969	120 123
KPA 2: Basic	revenue by 10% p.a. Continuously maintain and			7 443	4 904	4 904	6 028	5 270	-	6 984	7 361	7 758

Ga-Segonyana Local Municipality 2019/2020 Draft IDP
Services and Infrastructure	upgrade parks and open areas to acceptable									
Dev elopment	env ironmental standard									
	To provide and maintain	948	1 568	1 568	2 054	1 827	-	2 266	2 388	2 517
	burial space at all times To establish fully functional	726	625	625	725	676	_	704	742	782
	disaster centre by 2020	120	020	020	125	0/0		704	142	102
	Provision of basic level of	85 929	89 245	89 245	94 870	99 683	-	96 148	101 340	106 812
	services to 50 households in 2018/19 Financial year									
	(electricity) - Service all									
	ex isting substation and transformers every 3 years									
	- Replace 5km									
	dy sfunctional electrical									
	cabling by 2022 To establish fully functional	2 106	1 184	1 194	3 247	2 759	_	3 596	3 791	3 995
	fire services by 2020	2 100	1 104	1 134	5 247	2155	_	3 390	5751	2 992
	Replace the existing fleet	2 620	9 265	9 265	12 146	11 791	-	12 628	13 310	14 029
	by 2018. Seek funding /sponsorship from									
	fleet ow ners.									
	Ensure ongoing	6 331	6 177	6 173	7 526	6 578	-	8 356	8 807	9 283
	accessibility to reading and learning material and									
	provide enabling									
	env ironment for studies (Libraries)									
	To continuously ensure that	46 422	24 647	24 647	28 698	27 293	_	33 624	35 440	37 354
	v ehicles are road worthy									
	and to regulate v ehicle and drivers licenses in an									
	efficient and professional									
	manner - To upgrade									
	35.85 km main gravel roads to paved standard by 2022									
	To continuously maintain	5 288	2 111	2 111	2 556	2 576	-	3 130	3 299	3 477
	municipal buildings within the constraints of the									
	approv ed municipal budget									
	Continuously adhering to	10 842	18 515	18 590	15 971	16 651	-	5 860	6 176	6 510
	call outs from customers to empty septic tanks									
	To continuously provide	-	8 870	8 870	11 360	9 248	-	10 610	11 183	11 787
	professional security services									
	Maintenance of sports	_	-	-	380	230	-	700	738	778
	grounds to an acceptable									
	env ironmental standard annually									
	To provide weekly kerbside	14 909	12 987	12 987	13 827	13 357	-	15 056	15 869	16 726
	waste removal services to									
	residential, schools, industrial and commercial									
	sites (3 times a week) in									
	Kuruman tow n, Wrenchville and Mothibistad.									
	To supply at least basic	48 591	28 940	28 940	29 760	29 140	-	32 535	34 292	36 143
	water services to all									
	households in the municipal area by 2022 - To supply									
	water to communities with									
	minimum disruption To									
	provide water that is clean and safe for consumption									
	The dev elopment of	7 958	8 807	8 807	5 811	6 231	-	6 172	6 506	6 857
	business plans and									
	submission thereof to funder within specified									
	timeframes in order to									

provide sustainable infrastructure to all communities through - To continuously comply to SPLUMAKPA 1: Institutional Transformation and Dev elopmentTo ensure that there is a healthy and safe workforce by implementing provisions of the Health and Safety Act and policy - To ensure that the best candidates are appointed at all times in line with the recruitment policy - Adherence to the Skills Dev elopment Act and related regulations at all times. To ensure labour peace and productivity by maintaining continuous engagements with staff or organised labour		68	5 062	5 052	7 791	8 833	_	11 044	11 640	12 269
Allocations to other priorities										
Total Expenditure	1	339 509	331 312	331 127	381 507	391 169	-	410 655	432 830	456 203

# Reconciliation of IDP strategic objectives and budget (capital expenditure)

Strategic Objective Goal	Goal Code	Ref	2015/16	2016/17	2017/18	Cur	rent Year 20	18/19	Reven	20 Medium ue & Expe Framewor	nditure
R thousand		Kei	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2019/20	Budget Year +1 2020/21	Budget Year +2 2021/22
K HousandKPA 5: Good Governance and Public ParticipationDissemination of information to the communities and stakeholders on daily issues that affect community on the ground as and when needed. To continuously engage and provide appropriate service provision to the y outh, children, elderly, people living with disabilities, people living with HIV/AIDS and other communication through providing information and communication through providing information and communication (ICT) support to ICT infrastructureKPA 4: Local Economic DevelopmentTo continuously provide suport to SMMEs by offering training and assistance in order for them to grow and be viable - To continuously monitor compliance of businesses with Business Act, by-laws and policies - To create greater aw areness	A		_	(1 757)	(1 757)	7 559	911	Forecast	398	7 000	

	about the importance of tourism and the									
	promotion thereof on quarterly basis To continuously provide		-	-	-	295	250			
	camping space and amenities as well as resort and leisure									
	facilities that are in good condition - To continuously preserve,									
	maintain and collect rev enue related to the									
KPA 3: Financial Viability and	Kuruman Eye To compile a funded and realistic budget annually		-	79 970	79 970	200	737	300	-	-
Management	for approved by Council by the end of May each y ear - To ensure 100%									
	compliance annually to legislativ ely prescribed financial report									
	requirements - To collect 80% of									
	outstanding debt by 2022 - Capacitate the debt collection unit by									
	constantly sendingthem to refresher courses - To increase revenue by 10%									
	p.a.					4 000				
KPA 2: Basic Services and Infrastructure Development	Continuously maintain and upgrade parks and open areas to acceptable		-	1	1	1 000	300			
	env ironmental standard To provide and maintain burial space at all times		-	-	-	75	-			
	To establish fully functional disaster centre by 2020		-	-	-	32	-			
	Provision of basic level of services to 50 households in 2018/19		-	4 816	4 816	1 000	18 493	41 560	2 560	2 700
	Financial year (electricity) - Service all existing									
	substation and transformers ev ery 3 y ears - Replace 5km									
	dy sfunctional electrical cabling by 2022 To establish fully		_	_	-	285	70	26 823	21 894	_
	functional fire serv ices by 2020 Replace the existing fleet	в	_	544	544	_	_			
	by 2018. Seek funding /sponsorship from fleet ow ners.									
	Ensure ongoing accessibility to reading	С								
	and learning material and provide enabling environment for studies									
	(Libraries) To continuously ensure that v ehicles are road	D	-	15 942	15 942	31 765	31 232	14 462	23 824	-
	w orthy and to regulate v ehicle and drivers licenses in an efficient									
	and professional manner									

	- To upgrade 35.85 km											
	main grav el roads to pav ed standard by 2022											
	To continuously maintain	Е										
	municipal buildings within	-										
	the constraints of the											
	approv ed municipal											
	budget											
	Continuously adhering to	F		-	-	-	33 683	33 683		1 526	-	-
	call outs from customers											
	to empty septic tanks To continuously provide	G					500					
	professional security	9		-	-	-	500	-				
	services											
	Maintenance of sports	н		-	-	-	10 545	6 945				
	grounds to an acceptable											
	env ironmental standard											
	annually											
	To provide weekly kerbside waste removal	I										
	services to residential,											
	schools, industrial and											
	commercial sites (3 times											
	a week) in Kuruman											
	town, Wrenchville and											
	Mothibistad. To supply at least basic	J			1 619	1 619	11 817	11 317		94 774	39 675	
	water services to all	5			1013	1013	11 017	11 517		54 / / 4	55 015	_
	households in the											
	municipal area by 2022 -											
	To supply water to											
	communities with											
	minimum disruption To provide water that is											
	clean and safe for											
	consumption											
	The dev elopment of	К										
	business plans and											
	submission thereof to funder within specified											
	timeframes in order to											
	provide sustainable											
	infrastructure to all											
	communities through -											
	To continuously comply											
KPA 1: Institutional	to SPLUMA To ensure that there is a			_			409	253		1 896		
Transformation and	healthy and safe						403	200		1000		
Dev elopment	w orkforce by											
	implementing provisions											
	of the Health and Safety											
	Act and policy - To ensure that the best											
	candidates are appointed											
	at all times in line with											
	the recruitment policy -											
	Adherence to the Skills											
	Development Act and											
	related regulations at all times. To ensure labour											
	peace and productivity by											
	maintaining continuous											
	engagements with staff											
	or organised labour											
Allocations to other priorities			3									
Total Capital												
Expenditure			1	-	101 135	101 135	100 176	115 350	-	181 840	94 953	2 700

# Table 47: Budget Summary

Budget Summary

R thousands         Audited Outcom e         Audited Outcom e         Audited Outcom e         Audited Outcom e         Audited Dudget         Audited Budget         Audited Profit Stress         Budget Profit Stress         Budget Profit Stres         Budget Profit Stres         Profit St	Description	2015/16	2016/17	2017/18	с	urrent Year 2	2018/19			edium Tern Iditure Fra	
Propry rates         31 142         38 408         38 408         38 408         44 668         -         -         -         47 42         49 986         52 685           Service charges         99 113         137 162         150 052         -         -         -         147 49         156 44         84 668         -         -         -         147 749         156 788         64 88 48         64 88 48         64 88 48         -         -         -         418 025         433 081         432 779           Remuneation of concillors         62 08         9 655         9 524         9 524         -         -         -         44 953         47 300         49 939         133 479         -         -         147 749         155 786         16	R thousands	Outcom	Outcom	Outcom			l Ye ar For eca	audit outcom	Year	Year +1	Year +2
Service charges         99 113         137 162         137 162         138 597         142 289         -         -         146 309         155 439         163 833           Transfer seconized - operational Other own revenue         -         -         -         2 156         2 192         2 992         -         -         -         3 200         3 373         3 555           Transfer seconized - operational Other own revenue         27 349         22 356         17 922         30 581         42 679         -         -         43 971         46 346         48 848           Total Revenue (sextuding capital transfers and contributions)         27 345         32 207         350 699         382 880         388 680         -         -         -         418 025         433 081         452 779           Transfers and saset impairment         62 08         9 655         9 654         9 524         -         -         9 042         9 530         10 045           Deprociation A sest impairment         64 20         15 681         15 874         3 11 15 769         -         -         121 412         127 98         134 879           Transfers and subsidies - capital (monetry allocations) (National Provindal and Usin(I)         -         19 110         -         -	Financial Performance										
Investmentrevenue         -         -         2         2         992         -         -         3         300         3373         3555           Transfer secogrised - operational Other own revenue         121         849         155         155         156         052         -         -         177         119         177         138         868           Total Revenue (excluding capital transfers and contributors)         22         358         17         350         9524         9524         -         -         418         402         433         061         452         779           Employee costs         64         208         9655         9524         9524         -         -         447         749         155         788         164         137           Remuneration of councillors         62.00         15 681         15 681         15 681         15 681         15 681         15 681         15 685         -         -         60         63         67           Other expenditure         119         19         50         5         -         -         60         63         67           Other expenditure         357 447         313 121         331 136	Property rates	31 142	38 408	38 408	44 668	44 668	-	-	47 425		52 685
Tansfers recognised - operational Other own revenue         121 849 27 349         155 052 2 32 361         166 052 1 7 922         -         -         -         177 119 4 3 971         177 938         183 888 183 888           Other own revenue         277 345         32 2 366         17 922         30 561         42 679         -         -         43 971         46 346         48 348           Total Revenue (excluding capital transfers and contributions         60 179         110 074         110 084         126 455         114 963         -         -         147 749         155 728         164 137           Remuneration focumitions         608         9655         9655         954         9 524         9 524         9 524         9 530         10 045           Materials and bulk purchases         68 259         111 697         111 97         13 364         115 661         43 875         -         -         60         63         67           Other expenditure         357 447         31 31 321         331 136         381 1507         391 119         -         -         410 655         42 280         456 203         96 450         96 450         97 02         176 224         94 953         2 700           Tatal stop and subicidies capital (montagy allocations (Na	Service charges	99 113	137 162	137 162	138 597	142 269	-	-	146 309	155 439	163 833
Other own revenue         27 349         22 356         17 922         30 581         42 679         -         -         43 971         46 346         48 848           Total Revenue (excluding capital transfers and contributions)         -         -         -         418 025         433 081         452 779           Bernjove costs         -         -         -         -         -         -         449 025         433 081         452 779           Depreciation & asset impairment         6 208         9 655         9 565         9 524         -         -         9 042         9 530         10 045           Depreciation & asset impairment         6 208         15 681         15 681         13 875         -         -         147 749         15 5728         16 41 37           Transfers and grants         -         19         19         19         50         -         -         61 465         63         67           Other expenditure         19 592         76 451         76 255         22 824         98 818         -         -         81 451         85 650         90 485           Surplus(Deficit)         17 1933         21 656         19 564         13 881 507         391 119         -         - </td <td>Investment revenue</td> <td>-</td> <td>-</td> <td>2 156</td> <td>2 992</td> <td>2 992</td> <td>-</td> <td>-</td> <td>3 200</td> <td>3 373</td> <td>3 555</td>	Investment revenue	-	-	2 156	2 992	2 992	-	-	3 200	3 373	3 555
Total Revenue (accluding capital transfers and contributions)         279         454         352         977         350         699         382         890         398         660         -         -         418         025         433         081         452         779           Benploy ee costs         96         179         110         074         110         084         126         455         114         963         -         -         147         749         155         728         164         137           Remuneation of councillors         62.08         96.65         96.55         955         -         -         44         95.30         100.45         63.10         655         -         -         60         63         67         77.44         77.44         78.45         115         769         -         -         121.412         127.968         39.82.80         96.856         90.487	Transfers recognised - operational	121 849	155 052	155 052	166 052	166 052	-	-	177 119	177 938	183 858
Total Revenue (excluding capital transfers and contributions)         Percention of councilors         62 / 72         110 074         110 084         126 455         114 963         -         -         147 749         155 728         164 137           Remuneration of councilors         6 208         9 655         9 565         9 524         9 524         -         -         9 042         9 530         100 045           Depreciation & asset impairment         6 400         15 681         15 681         4 3 875         -         -         4 49 53         47 380         49 939           Finance charges         2 649         7 744         7 744         5 414         8 164         -         -         6 9 507         6 310         6 651           Transfers and grants         -         19         19         50         5         -         -         61 451         8550         90 486           Total Expenditure         357 447         331 321         331 136         381 507         391 119         -         -         410 655         428 280         456 203           Surplus (Deficit)         7100 rotatial         367 447         331 321         381 507         391 119         -         -         170 6244         94 953 <t< td=""><td>Other ow n rev enue</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td></td><td></td></t<>	Other ow n rev enue						-	-			
Remuneration of councillors         6 208         9 655         9 524         9 524         -         -         -         9 042         9 530         10 045           Depreciation & assetimpairment         64 260         15 681         15 681         43 875         43 875         -         -         44 953         47 380         49 939           Finance charges         2 649         7 744         7 744         7 744         5 414         8 164         -         -         121 412         127 968         134 879           Other expenditure         19 592         76 451         76 255         82 824         98 818         -         -         81 451         85 850         90 446           Surplus/(Deficit)         (77 993)         21 656         19 564         1 383         7 541         -         -         7 700         251         (3 424)           Transfers and subsidies-capital (montary allocations) (National / Provincia and Deitot)         77 181         77 181         77 181         94 432         112 375         -         -         176 244         94 953         2 700           Contributions recognised - capital & -         -         -         -         -         -         -         -         -         -		279 454	352 977	350 699	382 890	398 660	-	_	418 025	433 081	452 779
Remuneration of councillors         6 208         9 655         9 524         9 524         -         -         -         9 042         9 530         10 045           Depreciation & assetimpairment         64 260         15 681         15 681         43 875         43 875         -         -         44 953         47 380         49 939           Finance charges         2649         77 44         77 44         5 414         8 164         -         -         44 953         47 380         49 939           Transfers and grants         -         19         10         50         5         -         -         600         63         67           Other expenditure         13592         76 147         72 143         331 132         331 136         881507         391 119         -         -         410 655         432 830         456 203           Surplus/(Deficit)         (77 993)         21 656         19 564         1 383         7 541         -         -         176 244         94 953         2 700           Contributions recognised - capital &         -         -         -         -         -         -         -         -         -         -         -         -         -		96 179	110 074	110 084	126 455	114 963	-	-	147 749	155 728	164 137
Depreciation & asset impairment Finance charges         64 260         15 681         15 681         43 875         43 875         -         -         -         44 953         47 380         49 939           Materials and bulk purchases         68 569         111 697         111 3364         115 769         -         -         121 412         127 968         134 879           Transfers and grants         -         19         19         50         5         -         -         81 451         8568         90 486           Total Expenditure         357 447         331 321         331 136         81 507         391 119         -         -         410 655         432 830         462 60203           Surplus/Deficit         (77 993)         21 656         19 564         1 383         7 541         -         -         7 370         251         (3 424)           Contributions recognised - capital (monetary allocation) (National /Provincial and Distric)         -		6 208			9 524		-	_	9 042	9 530	10 045
Finance charges         2 649         7 744         7 744         5 414         8 164         -         -         5 987         6 310         6 651           Materials and bulk purchases         68 559         111 697         111 3 364         115 769         -         -         121 412         127 968         134 879           Other expenditure         19 592         76 6451         76 255         82 824         98 818         -         -         61 451         65 850         90 486           Other expenditure         357 447         331 321         331 136         381 507         391 119         -         -         410 655         432 830         456 203           Surplus(Deficit)         Transfers and subsidies - capital &         (77 993)         21 656         19 564         1 383         7 541         -         -         7 370         251         (3 424)           Transfers and subsidies - capital &         91 165         77 181         77 181         94 432         112 375         -         -         176 244         94 953         2 700           Contributions         recogital expenditure &         13 172         98 837         96 745         95 814         119 916         -         -         183 614         9	Depreciation & asset impairment	64 260	15 681	15 681	43 875	43 875	-	_	44 953	47 380	49 939
Transfers and grants         -         19         19         76         50         5         -         -         60         63         67           Other expenditure         357         447         331         321         331         381         507         391         119         -         -         410         655         422         82         82         98         818         -         -         -         81         451         85         650         90         486           Total Expenditure         357         447         331         321         331         136         381         507         391         119         -         -         410         655         432         830         456         203           Surplus/Deficit)         (Matonal / Provincial and Distric)         91         165         77         181         77         181         94         432         112         375         -         -         176         244         94         953         2 700           Contributions         recognised - capital         ransfers         -         -         -         -         -         -         -         -         -		2 649	7 744	7 744	5 414	8 164	-	_	5 987	6 310	6 651
Other expenditure         119 592         76 451         76 255         82 824         98 818         -         -         81 451         85 850         90 486           Total Expenditure         357 447         331 321         331 136         381 507         391 119         -         -         410 655         432 830         456 203           Surplus/(Deficit)         (77 993)         21 656         19 564         1 383         7 541         -         -         7 370         251         (3 424)           Transfers and subsidies - capital (monetary allocations) (National /Provincial and District)         91 165         77 181         77 181         94 432         112 375         -         -         176 244         94 953         2 700           Contributions recognised - capital & capital transfers & contributions         13 172         98 837         96 745         95 814         119 916         -         -         183 614         95 204         (724)           Surplus/(Deficit) of associae         -<		68 559	111 697	111 697	113 364	115 769	_	-	121 412	127 968	134 879
Other expenditure         119 592         76 451         76 255         82 824         98 818         -         -         81 451         85 850         90 486           Total Expenditure         357 447         331 321         331 136         381 507         391 119         -         -         410 655         432 830         456 203           Surplus/(Deficit)         (77 93)         21 656         19 564         1 383         7 541         -         -         7 370         251         (3 424)           Transfers and subsidies - capital (monetary allocations) (National /Provincial and Distric)         91 165         77 181         77 181         94 432         112 375         -         -         176 244         94 953         2 700           Contributed assets         -	Transfers and grants	-	19	19	50	5	_	-	60	63	67
Surplus/(Deficit) Transfers and subsidies - capital (monetary allocations) (National / Provincial and District) Contributions recognised - capital & contributions recognised - capital & contributions recognised - capital & contributions recognised - capital ax contributions recognised - capital ax contributions         (77 993)         21 656         19 564         1 383         7 541         -         -         7 7 370         251         (3 424)           Surplus/(Deficit) contributions         -	Other ex penditure	119 592	76 451	76 255	82 824	98 818	-	_	81 451	85 850	90 486
Surplus/(Deficit) Transfers and subsidies - capital (monetary allocations) (National / Provincial and District) Contributions recognised - capital & contributions recognised - capital & contributions recognised - capital & contributions recognised - capital at ransfers & contributions         (77 993)         21 656         19 564         1 383         7 541         -         -         7 370         251         (3 424)           Surplus/(Deficit) contributions         91 165         77 181         77 181         94 432         112 375         -         -         176 244         94 953         2 700           Surplus/(Deficit) after capital transfers & contributions         91 165         77 181         77 181         95 814         119 916         -         -         183 614         95 204         (724)           Surplus/(Deficit) for the year         13 172         98 837         96 745         95 814         119 916         -         -         183 614         95 204         (724)           Capital expenditure & funds sources Capital expenditure         -         94 700         53 676         51 857         -         -         181 840         94 953         2 700           Borrow ing Internally generated funds         -         -         -         -         -         -         -         -         -         -         -	Total Expenditure	357 447	331 321	331 136	381 507	391 119	-	-	410 655	432 830	456 203
Transfers and subsidies - capital (monetary allocations) (National / Provincial and District) Contributions recognised - capital & contributions       91 165       77 181       77 181       77 181       94 432       112 375       -       -       176 244       94 953       2 700         Surplus/(Deficit) after capital transfers & contributions       91 165       77 181       77 181       97 455       95 814       119 916       -       -       176 244       94 953       2 700         Surplus/(Deficit) after capital transfers & contributions       - <t< td=""><td>•</td><td>(77 993)</td><td></td><td></td><td>1 383</td><td>7 541</td><td>-</td><td>_</td><td>7 370</td><td>251</td><td></td></t<>	•	(77 993)			1 383	7 541	-	_	7 370	251	
Surplus/(Deficit) after capital transfers & contributions         13 172         98 837         96 745         95 814         119 916         -         -         183 614         95 204         (724)           Share of surplus/(Deficit) of associate         -	(monetary allocations) (National / Provincial and District) Contributions recognised - capital &	91 165	77 181	77 181	94 432	112 375		-	176 244	94 953	2 700
Surplus/(Deficit) after capital transfers & contributions       - <td>contributed assets</td> <td>- 13 172</td> <td>98 837</td> <td>- 96 745</td> <td>- 95 814</td> <td>- 119 916</td> <td></td> <td>-</td> <td>- 183 614</td> <td>95 204</td> <td>(724)</td>	contributed assets	- 13 172	98 837	- 96 745	- 95 814	- 119 916		-	- 183 614	95 204	(724)
Surplus/(Deficit) for the year       13 172       98 837       96 745       95 814       119 916       -       -       183 614       95 204       (724)         Capital expenditure & funds sources       -       94 700       53 676       51 857       -       -       181 840       94 953       2 700         Capital expenditure       -       94 700       63 676       51 857       -       -       -       181 840       94 953       2 700         Borrowing       -		10 112	50 007	30 743	30 0 14	113 310			100 014	55 <u>2</u> 04	(124)
Capital expenditure & funds sources       -       94 700       94 700       53 676       51 857       -       -       181 840       94 953       2 700         Capital expenditure Transfers recognised - capital       -       94 700       94 700       53 676       51 857       -       -       181 840       94 953       2 700         Borrowing Internally generated funds       - <td>Share of surplus/ (deficit) of associate</td> <td>-</td>	Share of surplus/ (deficit) of associate	-	-	-	-	-	-	-	-	-	-
Capital expenditure Transfers recognised - capital       -       94 700       94 700       53 676       51 857       -       -       181 840       94 953       2 700         Borrowing Internally generated funds       -       -       -       -       -       -       -       -       -       176 244       94 953       2 700         Borrowing Internally generated funds       -	Surplus/(Deficit) for the year	13 172	98 837	96 745	95 814	119 916	-	-	183 614	95 204	(724)
Transfers recognised - capital       -       -       (499)       -       -       -       176 244       94 953       2 700         Borrowing Internally generated funds       -	Capital expenditure & funds sources										
Borrowing Internally generated funds       -		-	94 700	94 700	53 676	51 857	-	-	181 840	94 953	2 700
Internally generated funds       -       -       -       -       -       -       -       -       -       -       5 596       -       -       -         Total sources of capital funds       -       -       (499)       -       -       -       -       181 840       94 953       2 700         Financial position       -       -       -       -       -       -       -       -       -       -       181 840       94 953       2 700         Financial position       -       -       232 701       144 674       (4 362)       6 065       -       -       73 244       (12 884)       (32 863)       1 522         Total non current assets       -       533       021       100 176       115 350       -       -       6600       233       994         Total non current liabilities       -       159 130       59 918       -       -       -       7 553       7 553       7 553         Total non current liabilities       -       39 216       30 836       -       -       -       -       15 801       9 950       3 772         1 478       2 295       1 287       -       -       -       - <td>Transfers recognised - capital</td> <td>-</td> <td>-</td> <td>(499)</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>176 244</td> <td>94 953</td> <td>2 700</td>	Transfers recognised - capital	-	-	(499)	-	-	-	-	176 244	94 953	2 700
Internally generated funds       -       -       -       -       -       -       -       -       -       -       5 596       -       -       -         Total sources of capital funds       -       -       (499)       -       -       -       -       181 840       94 953       2 700         Financial position       -       -       -       -       -       -       -       -       -       -       181 840       94 953       2 700         Financial position       -       -       232 701       144 674       (4 362)       6 065       -       -       73 244       (12 884)       (32 863)       1 522         Total non current assets       -       533       021       100 176       115 350       -       -       6600       233       994         Total non current liabilities       -       159 130       59 918       -       -       -       7 553       7 553       7 553         Total non current liabilities       -       39 216       30 836       -       -       -       -       15 801       9 950       3 772         1 478       2 295       1 287       -       -       -       - <td></td>											
Total sources of capital funds       -       -       (499)       -       -       -       -       181 840       94 953       2 700         Financial position       -       232 701       144 674       (4 362)       6 065       -       -       73 244       (12 884)       (32 863)         Total current assets       -       533       021       100 176       115 350       -       -       6600       233       994         Total non current liabilities       -       159 130       59 918       -       -       -       7 553       7 553       7 553         Total non current liabilities       -       39 216       30 836       -       -       -       15 801       9 950       3 772         Total non current liabilities       -       39 216       30 836       -       -       -       15 801       9 950       3 772         Total non current liabilities       -       39 216       30 836       -       -       -       -       15 801       9 950       3 772         Total non current liabilities       -       1287       295       1287       -       -       -       -       15 801       9 950       3 772		-	-	-	-	-	-	-	-	-	-
Financial position Total current assets         -         232 701 2 449         144 674 1 478         (4 362)         6 065         -         -         73 244         (12 884)         (32 863)           Total non current assets         -         533         021         100 176         115 350         -         -         6600         233         994           Total non current liabilities         -         159 130         59 918         -         -         -         7553         7 553         7 553           Total non current liabilities         -         39 216         30 836         -         -         -         15 801         9 950         3 772           2 295         1 287         -         -         -         15 701         1 572         1 539         1 478		-	-	-	-	-	-	-		-	-
Total current assets         -         232 701         144 674         (4 362)         6 065         -         -         73 244         (12 884)         (32 863)           Total non current assets         -         533         021         100 176         115 350         -         -         6600         233         994           Total non current liabilities         -         159 130         59 918         -         -         -         7553         7 553         7 553           Total non current liabilities         -         39 216         30 836         -         -         -         15 801         9 950         3 772           1 522         1 287         1 287         -         -         -         15 801         9 950         3 772	Total sources of capital funds	-	-	(499)	-	-	-	-	181 840	94 953	2 700
Total non current assets         -         533         021         100 176         115 350         -         -         660         233         994           Total current liabilities         -         159 130         59 918         -         -         -         -         7 553 <th< td=""><td></td><td>-</td><td></td><td></td><td>(4 362)</td><td>6 065</td><td>-</td><td>-</td><td></td><td></td><td></td></th<>		-			(4 362)	6 065	-	-			
Total current liabilities         -         159 130         59 918         -         -         -         7 553	Total non current assets	_			100 176	115 350	_	_			
Total non current liabilities         -         39 216         30 836         -         -         -         -         15 801         9 950         3 772           2 295         1 287         -         -         -         -         1 572         1 539         1 478		_			-	-	_	_			
2 295 1 287 1 572 1 539 1 478		_			_	_	_	_			
		13 172	2 295	1 287	95 814	119 916	_	_	1 572	1 539	1 478

Net cash from (used) operating Net cash from (used) investing	71 537	114 637 (94 617)	90 174 (95 363)	116 006 (100 176)	123 316 (115 350)	-	-	176 060 (181 840)	85 659 (94 953)	(11 159) (2 700)
Net cash from (used) financing		27 439	(2 241)	(100 170)	(110 000)	_	_	(5 540)	(5 850)	(6 178)
Cash/cash equivalents at the year end	- 71 537	47 459	4 701	_ 59 259	(34 964)	_	-	(3 340)	(13 964)	(34 002)
Cash/cash equivalents at the year end	11 557	47 409	4701	59 259	(34 904)	_	-	1 100	(13 904)	(34 002)
Cash backing/surplus reconciliation										
Cash and investments available	-	12 501	11 688	(26 429)	(32 595)	-	-	1 180	(13 964)	(34 002)
Application of cash and investments	-	78 370	(88 918)	(18 706)	(30 372)	-	-	(18 495)	(956)	(1 009)
Balance - surplus (shortfall)	-	(65 869)	100 606	(7 723)	(2 223)	-	-	19 675	(13 008)	(32 993)
Asset management										
	1 158	1 188	1 279	4 000 700	4 000 700			1 443	1 502	1 505
Asset register summary (WDV)	413	557	537	1 288 733	1 288 733	-	-	352	323	023
Depreciation Renew al and Upgrading of Existing	64 260	2 666	2 666	43 875	43 875	-	-	44 953	47 380	49 939
Assets	_	_	80 147	85 872	82 272	_	_	109 462	63 499	_
Repairs and Maintenance	_	_	1 411	3 177	5 611	_	_	10 760	11 341	11 953
			1 711	0 111	0 011			10 100	11 041	11 000
Free services										
Cost of Free Basic Services provided	-	-	-	-	-	-	2 053	2 053	934	985
Revenue cost of free services provided	-	-	-	-	-	-	1 392	1 392	1 467	1 547
Households below minimum service level										
Water:	_	_	-	-	-	_	_	_	_	_
Sanitation/sew erage:	-	-	-	-	-	-	-	-	-	_
Energy:	-	-	-	-	-	-	-	-	-	-
Refuse:	-	-	-	-	-	-	-	-	-	-

# Table 48: Capital Budget

Vote Description	Re f	2015/16	2016/17	2017/18		Current Y	ear 2018/19	)	Revenu	0 Medium ie & Expe ramewor	nditure
R thousand	1	Audited Outcom e	Audited Outcom e	Audited Outcom e	Origin al Budge t	Adjuste d Budget	Full Year Foreca st	Pre- audit outcom e	Budge t Year 2019/2 0	Budge t Year +1 2020/2 1	Budge t Year +2 2021/2 2
Capital Expenditure - Functional Governance and administration		_	80 514	80 514	2 120	1 901	-	_	2 296	_	_
Executive and council		_	_	_	-	_	_	-	_	_	_
Finance and administration		_	80 514	80 514	2 120	1 901	_	-	2 296	_	_
Internal audit		_	-	_	_	_	_	-	-	_	_
Community and public safety		-	(1 756)	(1 756)	19 716	18 724	-	-	27 221	28 894	-
Community and social services		_	(1 757)	(1 757)	7 591	11 159	_	_	398	7 000	_
Sport and recreation		_	1	1	11 840	7 495	_	_	-	-	_
Public safety		_	_	_	285	70	_	_	26 823	21 894	_
Housing		_	_	_	_	-	_	_	_	_	_
Health		_	_	_	_	_	_	_	_	_	_
Economic and environmental services		-	15 942	15 942	31 840	31 232	-	-	14 462	23 824	-
Planning and dev elopment		-	3 677	3 677	1 438	905	-	-	-	-	-
Road transport		-	12 265	12 265	30 327	30 327	-	-	14 462	23 824	-
Environmental protection		-	-	-	75	-	-	-	137	-	-
Trading services		-	-	-	-	-	-	-	860	42 235	2 700
Energy sources		-	-	-	-	-	-	-	41 560	2 560	2 700
Water management		-	-	-	-	-	-	-	94 774	39 675	-
Waste water management		-	-	-	-	-	-	-	1 526	-	-
Waste management		-	-	-	-	-	-	-	-	-	-
Other		-	-	-	-	-	-	-	-	-	-
Total Capital Expenditure - Functional	3	-	94 700	94 700	53 676	51 857	-	-	181 840	94 953	2 700
Funded by:									176		
National Gov ernment		-	-	1 144	-	-	-	-	244	94 953	2 700
Provincial Government		-	-	(1 643)	-	-	-	-	- 176	-	-
Transfers recognised - capital	4	-	-	(499)	-	-	-	-	244	94 953	2 700
Borrowing	6	-	-	-	-	-	-	-	-	-	-
Internally generated funds		-	-	-	-	-	-	-	5 596	-	-
Total Capital Funding	7	_	_	(499)	_	_	_	_	181 840	94 953	2 700

# 4.9 Grants-funded Projects Table 49: WSIG Projects 2019/2020

PROJECT NAME	2018/2019	2019/2020 Draft Budget Amount	2020/2021 Forecast Budget	2021/2022
ITEM	Amount	Amount	Amount	Amount
Magojaneng water				
supply extension				
Seoding water supply			R 8 002 366.00	
extension			R 8 002 388.00	
Construction of Seven				
Miles Bulk water				
supplyphase 2				
Magojaneng Block D				
watersupplyVS		R 16 000 000.00		
Dikgweng				
Mapoteng water				
network extensions				
Moka lamosesane bulk				
watersupply				
Kagung/Westderby				
bulk water supply		R 15 486 797.78	R 3 110 744.75	
phase 3				
Batlharos water source				
development and	R 12 666 789.79	R 3 654 886.90		
drought relief				
Extension of Pietbos		R 6 000 000.00		
watersupply				
Mapoteng source		R 11 835 141.88	R 553 680.25	
development				
WSOS		R9 436 200.22		
Marupimg/Batlharos				
bulk water supply		R 18 646 315.52		
phase 3 – Ward 8,9,10				
& 14				
Bankhara Bodulong water extensions			R 10 771 666.00	
Upgrading of internal water supply to				
Kuruman and	R 10 312 931.03	R 12 414 454.92	R 17 771 66.00	
Wrenchville				
Rural sanitation				
programme: Bankhara				
Bodulong and Ward 7				
Refurbishment				
Kuruman STW &	R 24 202 654.00	R 976 003.93		
Sewage pump station				
Refurbishment of				
Mothibistad oxidation	R 10 453 815.80	R 550 200.85		
ponds				
Ditshoswaneng water				
extention network:				
phase 2				
TOTAL VALUE OF		R 95 000 000.00	R 39 675 000.00	
PROJECTS				
DORA ALLOCATION		R 95 000 000.00	R 39 675 000.00	

# TABLE 50: 2019/20 FY THREE YEAR PROJECT IMPLEMENTATION PLAN

ITEM	2018/19 ADJUSTED BUDGET	2019/2020 Draft Budget	2020/2021	2021/22
	Amount	Amount	Amount	Amount
Upgrading of gravel internal road				
to paved road in Pietbos	R 2 557 723.93			
Upgrading of gravel internal road to paved road in Seven Miles	D 11 271 000 07			
Upgrading of gravel internal road	R 11 374 088.27	R 5 876 530.96		
to paved road in Neweng	R 283 522.65			
Upgrading of gravel internal road	1 203 322.03			
to paved road in Seoding RDP	R 347 566.52			
Upgrading of gravel internal road				
to paved road in Magojaneng	R 646 058.30			
Upgrading of gravel internal road				
to paved road in Bankhara				
Bodulong	R15 118 509.37	R 785 000.00		
Upgrading of gravel internal road				
to paved road in Mothibistad Unit				
2		R7 800 722.36	R13 149 393.26	
MIG 1428: Upgrading of gravel				
internal road to paved road in Gamopedi			R10 674 113.63	
MIG 1427: Upgrading of gravel			R10 0/4 113.03	
internal road to paved road in				
Kagung				
Rural Sanitation programme	R 11 361 283.01			
rtara canaton programmo	11 11 001 200.01	R 8 618 469.04		
Construction of Sedibeng				
community hall	R11 159 247.95	R397 855.15		
Construction of Ward 8 Batharos				
Community Hall			R7 000 000.00	
Construction of Kuruman				
Firestation and emergency				
disaster management facilities		R 26 823 422.49	R 21 894 493.10	
Development of sports facilities	D0 045 000 00			
in Mothibistad	R6 945 000.00			
PMU	R3 000 000.00	R3 000 000.00	R3 500 000.00	
Upgrading of the Vergenoeg -		N3 000 000.00	NJ JUU UUU.UU	
Maruping link road to bituminous				
standard				
Upgrading of the Vergenoeg -				
Batharos link road to bituminous				
standard				
Upgrading of Mandela Drive to				
Mothibistad road				
Gantatelang water network				
extention	R 309 911.75			
Construction of Seven Miles				
community hall				
Construction of Mothibistad				
internal road to paved road				
	D 62 702 000 00	D 52 202 000 00	D 56 249 000 00	
TOTAL VALUE OF PROJECTS	R 62 793 000.00	R 53 302 000.00	R 56 218 000.00	
	D 00 700 000 00	D 50 000 000 00	D 50 040 000 00	
APPROVED MIG ALLOCATION	R 62 793 000.00	R 53 302 000.00	R 56 218 000.00	

# TABLE 54: GRANT FROM DBSA

Project	Location	Funder	Budget
Development of Roads and Storm Water Master Plan	Ga-Segonyana	Development Bank of Southern Africa	R 2 000 000.00

Project	Location	Funder	Budget
El e ctrification of Promise Land, Obama and Thuli Madonsela	Ga-Segonyana	INEP	R 45 000 000.00
Wrenchville	Ga-Segonyana	INEP	R 4 500 000.00 (Not yet funded)

# **PROJECTS FUNDED BY MINING HOUSES & SECTOR DEPARTMENTS**

# TABLE 55: KUMBA MINE - ANGLO AMERICAN SLP PROJECT

PROECT NAME				
	2018	2019	2020	2021
Road				
Maintenance				
Bulk Water	R 4 000 000.00	R 6 000 000.00	R 8 000 000.00	R 8 000 000.00
Supply Upgrade				
Health	R 536 837	R538 867	R 590 554	R 590 554
Practitioner				
Development				
Project				
Community	R1 765 000.00	R1 765 000.00	R1 765 000.00	R1 765 000.00
Bursaries for NCR				
TVET College				
(B.Ed and				
Professional				
Cookery)				
TOTAL	R 6 303 867	R 8 303 867	R 10 355 554	R 10 355 554

# Section E

# IDP Implementation Plan (Key Performance Indicators and Targets)





Focus Area: Ins	titutional Develop	oment and Orgai	nisational Development							erly Targets		Portfolio of Evidence
Strategic Goal	Objectives	Directorate	Key Performance Indicator	КРІ Туре	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	
			KPI 1 Number of fraud and corruption prevention aw areness campaign conducted by the 30 June 20120	Output	Number	1	1				1	Attendance Registers, agenda and the programme
	To integrate management system in order to Corporate provide Services		KPI 2 Total number of litigation cases attended to expressed as a % of total number of litigations submitted by 30 June 2020	Output	%	2 reports on number of litigations submitted to the Accounting Officer	80%	80%	80%	80%	80%	Summary reports and case documents
Municipal system in apacity and order to (	Corporate Services	KPI 3 Number of contracts/SLAs signed ex pressed as % of the total number of serv ice prov iders appointed by 30 June 2020	Output	%	100%	100%	100%	100%	100%	100%	List of all service Providers, appointment letters and signed contractors/SLA	
	information		KPI 4 Number of lease agreements signed ex pressed as % of number of tenants by 30 June 2020	Output	%	54%	100%	100%	100%	100%	100%	Lease of agreements and List of tenants
			KPI 5 Number of by-laws public aw areness campaigns conducted by 31 March 2020	Output	Number	1	1			1		Attendance register, agenda and copies by -laws
, Municipal	To ensure that the	that the	KPI 6 Number of employ ee wellness campaigns conducted by 30 June 2020	Output	Number	4	2		1		1	programmes, attendance registers, invitations and Notices
Capacity and Infrastructure Development	y and ucture	Corporate Services	KPI 7 Number of employment equity reports submitted to the Department of labour by 31st January 2020	Output	Number	1	1			1		Employ ment Equity Report and acknow ledgement letter Department of Labour

# Draft Service Delivery Objectives, Key Performance Indicators and Target

Focus Area: Ins	stitutional Develo	pment and Orga	nisational Development						Quarte	rly Targets		Portfolio of Evidence
Strategic Goal	Objectives	Directorate	Key Performance Indicator	КРІ Туре	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	
	To ensure labour peace and productivity	Corporate	KPI 8 Number of works skill plan dev eloped and submitted to LGSETA by 30th April 2020	Output	Number	1	1				1	Work Skills Plan Report and acknow ledgement letter from LGSETA
	by maintaining continuous engagements	Services	<b>KPI 9</b> Number of employ ees trained by 30 June 2020	Output	Number	85	108				108	Annual Training Reports
			KPI 10 Number of LLF meetings held by 30 June 2020	Output	Number	4	4	1	1	1		Attendance registers, agenda, minutes
Municipal Capacity and Infrastructure	with staff or organised labour	Corporate Services	KPI 11 Number of griev ance cases attended to within 30 day s ex pressed as % of griev ance cases received by 30 June 2020	Output	Number	4 Reports on number of griev ance cases attended to	100%	100%	100%	100%	100%	Griev ance forms, attendance registers
Development			KPI 12 Number of disciplinary cases finalised within 90 day s ex pressed as a % of total disciplinary cases receiv ed by 30 June 2020	Output	Number	4 reports on disciplinary cases finalised w ithin 90 day s	10%	100%	100%	100%	100%	Sanction and attendance registers
	To ensure that there is a healthy and safe workforce by implementing provisions of the Occupational Health and	Corporate Services	KPI 13 Number of Occupational Health and Safety Training conducted by 30 June 2020	Output	Number	2	2		1		1	Training manuals, programmes and attendance registers
	Safety Act											
Municipal Capacity and Infrastructure Development	Adherence to the skills development Act and related regulations at all times	Corporate Services	KPI 14 Number of Section 54A Manager, Section 56 Manager, SCM Manager and Finance Mid-level managers meeting the minimum competency lev el ex pressed as a % of total number of Section 54A, Section 56 Managers, SCM Manager and Finance Mid-level managers employed by 30 June 2020	Output	%	100%					100%	Minimum competency level results and report, Qualifications and a list of Section 54A Manager, Section 56 Manager, SCM Manager and Finance Mid- lev el managers.

Focus Area: Ins	stitutional Develo	pment and Orga	nisational Development						Quart	erly Targets		Portfolio of Evidence
Strategic Goal	Objectives	Directorate	Key Performance Indicator	KPI Type	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	
			KPI 15 Number of ICT queries/Incidents attended to within 24 hours ex pressed as a % of total number of requests received by 30 June 2020	Output	Number	90%	100%			100%	100%	ICT queries/incident register and Support tickets
Municipal	To support the flow and access of information and develop and maintain ICT		JPI 16 Number of ICT queries/Incidents resolved within 72 hours ex pressed as a % of total number of incidents/quires attended to by 30 June 2020	Output	Number	70%	90%			90%	90%	Incident Management report
Capacity and Infrastructure	infrastructure		KPI 17 Number of ICT security breaches that occurred by 30 June 2020	Output	Number	0	0			0	0	Ex ception reports
			KPI 18 Reports of MFMA section 75 documents uploaded on the Municipal w ebsite 30 June 2020	Output	Number	4 reports	4 reports	1	1	1	1	Screenshots of uploads, Log of uploads, submission register and a list of section 75 documents uploaded
	To develop and maintain centralised records management system		KPI 19 Number of records storage inspections conducted by registry by 30 June 2020	Output	Number	0	4 inspection	1	1	1	1	Inspection report, Checklist

Focus Area: Lo	cal Economic Dev	velopment										
strategic Goal	Objectives	Directorate	Key Performance Indicator	КРІ Туре	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Portfolio of Evidence
Create a conducive environment for prosperous investment			KPI 20 Number of informal traders issued with operating licencing ex pressed as a % of application received by June 2020	Output	Number	0	100%	100%	100%	100%	100%	License approved listing
	platform for economic growth		KPI 21 Number of businesses inspected for compliance by 30 June 2020	Output	Number	149	160	40	40	40	40	License approved listing
	and job creation	Corporate	KPI 22 Number of SMMEs trainings held by 30 June 2020	Output	Number	4	4	1	1	1	1	Programmes and attendance register
	Services	<b>KPI 23</b> Rev enue generated from the Carav an Park by 30 June 2020	Output	R	R 221 045.00	R 100 000.00				R 100 000.00	Proof of pay ments and reports, Visitors' register	
		<b>KPI 24</b> Revenue generated from the 1steye by 30 June 2020	Output	R	R 112 944.00	R 80 000.00				R 67 688.00	Proof of pay ments and reports,	
	investment destination		<b>KPI 25</b> Revenue generated from the Municipal halls by 30 June 2020	Output	R	R 108 078.00	R 70 000.00				R 70 000.00	Proof of pay ments and reports, Visitors' register
			KPI 26 Number of tourism aw areness campaigns conducted by 30 June 2020	Output	R	4	8	2	2	2	2	Programmes and attendance register

Focus Area: Go	ood Governance ar	nd Public Partici	pation									
strategic Goal	Objectives	Directorate	Key Performance Indicator	KPI Type	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Portfolio of Evidence
-	Dissemination of information to the community and stakeholders on daily issues that affect community on the grounds s and when needed	Corporate Services	KPI 27 Number of external new letters dev eloped and published by 30 June 2020	Output	Number	0	2		1		1	2 copies of external new sletter
	Annually allow communities to make inputs on service delivery issues	Corporate Services	KPI 28 Number of Imbizos held by 30 June 2020	Output	Number	0	2		1		1	Programmes and attendance register
			KPI 29 Number of children's programmes held by 30 June 2020	Output	Number	4 Programmes held	4	1	1	1	1	Programmes and attendance register
Foster			KPI 30 Number of HIV/AIDS programmes held by June 2020	Output	Number	4 Programmes held	4	1	1	1	1	Programmes and attendance register
Participative Cohesion and Collaboration			KPI 31 Number of y outh programmes held by June 2020	Output	Number	4 Programmes held	4	1	1	1	1	Programmes and attendance register
	HIV/AIDS and other communicable	Corporate Services	KPI 32 Number elderly person's programmes held by 30 June 2020	Output	Number	4 Programmes held	4	1	1	1	1	Programmes and attendance register
	diseases.		KPI 33 Number of gender aw areness programmes held by 30 June 2020	Output	Number	4 Programmes held	4	1	1	1	1	Programmes and attendance register
			KPI 34 Number of disability w ellness programme held by 30 June 2020	Output	Number	4 Programmes held	4	1	1	1	1	Programmes and attendance register
			KPI 35 Number of y outh council meetings held by 30 June 2020	Output	Number	4 Youth council meetings held	4	1	1	1	1	Programmes and attendance register
	Continuously allow communities to make	Corporate Services	KPI 36 Number of meetings held per w ard committee by 30 June 2020	Output	Number	4 meetings held per w ard meetings	12 meetings per w ard committee	3 meetings per w ard committee	Programmes and attendance register			

Focus Area: Go	ocus Area: Good Governance and Public Participation													
strategic Goal	Objectives	Directorate	Key Performance Indicator	KPI Type	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Portfolio of Evidence		
Foster Participative Cohesion and Collaboration	inputs on service delivery issues through ward committees		KPI 37 Number of capacity training conducted for w ard committee members by 30 June 2020	Output	Number	1	1				1	Programmes and attendance register		

Focus Area: Ba	sic Service Delivery	andInfrastructur	e Development						Quarterl	y Targets		Portfolio of
strategic Goal	Objectives	Directorate	Key Performance Indicator	КРІ Туре	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	- Evidence
			KPI 38 % of building completion certificates issued within 30 days by 30 June 2020	Output	%	4 reports on building completion certificates issued	100% of applications receiv ed for building completion certificates	100%	100%	100%	100%	Building plans applications and building completior certificates
Develop and maintain infrastructural community services	To continuously comply to national building act and regulations	Infrastructure Services	KPI 39 Number of notices serv ed expressed as a % of contrav entions reported by 30 June 2020	Output	%	1 report on building contrav entions notices serv ed. (15 contrav ention notices serv ed)	100% of contrav entions reported	100%	100%	100%	100%	Contrav ention report register, notices serv ed
			KPI 40 Number of building plans assessed within 30 days expressed as a % of total applications received by 30 June 2020	Output	%	19 building plans assessed within 30 day s	100% of applications	100%	100%	100%	100%	Building plans, building plans application register and proof of assessment
Develop and maintain infrastructural community services	Provision of basic level of services to 50 households in 2018/2019 Financial Year	Infrastructure Services	KPI 41 Number of households provided with electricity connections ex pressed as a % of applications received by 30 June 2020	Output	%	1 report	100% of applications	100%	100%	100%	100%	Application forms, proof of connection

Focus Area: Ba	sic Service Delivery	andInfrastructur	e Development						Quarterly	y Targets		Portfolio of
strategic Goal	Objectives	Directorate	Key Performance Indicator	КРІ Туре	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	<ul> <li>Evidence</li> </ul>
Develop and maintain infrastructural community services	To upgrade 35.85k main gravel roads to paved standard	Infrastructure Services	KPI 42 Number of km of new ly surfaced/paved roads completed by 30 June 2020	Output	Number	3.8 km	1.41km				1.41km	Completion certificates, last pay ment certificate and GPS coordinates
To	by 2022		KPI 43 Number of community halls completed by 30 June 2020	Output	Number	m2 sev en miles community hall constructed by June 2019	1				1	Completion certificates, last pay ment certificate and GPS coordinates
	To maintain infrastructure Development To maintain	Infrastructure Services	KPI 44 Budget spend on refurbishment of sew erage treatment plants by 30 June 2020	Output	%		100%				100%	Invoices, expenditure reports
	infrastructure Development	Infrastructure Services	KPI 45 Number of water sources developed and completed by 30 June 2020	Output	Number		5 boreholes				5 boreholes	Completion certificates, last pay ment certificate and GPS coordinates
Develop and maintain infrastructural community services	To provide at least RDP standard and sanitation to all communities by 2022	Infrastructure Services	KPI 46 Number of new households provided with basic lev el of sanitation (VIP Toilets) by 30 June 2020	Output	Number	724 new households provided with access to basic level of sanitation	450				450	Beneficiary list, Happy letters and GPS coordinates
	To supply at least basic		KPI 47 Number of households provided with full w ater borne sewer ex pressed as a % of the total number of applications received by 30 June 2020	Output	%	4 reports on number of new households prov ided with water borne (4 households were connected)	100%					Application forms, proof of installation
	water services to all households in the municipal area.	Infrastructure Services	KPI 48 Number of households provided with new water yard connection by the municipality expressed as a % of applications received by 30 June 2020	Output	%	2 reports on y ard connections done by the municipality (3- y ard connections by municipality)	100%	100%	100%	100%	100%	Application forms, proof of installation

Focus Area: Ba	sic Service Delivery	andInfrastructur	e Development						Quarterl	y Targets		Portfolio of
strategic Goal	Objectives	Directorate	Key Performance Indicator	КРІ Туре	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Evidence
			KPI 49 Report on number of households provided with new water yard connection by 30 June 2020	output	Number	4 reports	1 report on number of households prov ided with w ater y ard connections by 30 June 2020				1	Report on water y ard connections from Sedibeng
Develop and naintain nfrastructural community services	To supply at least basic water services to all households in the municipal	Infrastructure Services	KPI 50 Report on number in- situ houses constructed by the Department of COGHSTA by 30 June 2020	Output	Number	1 report	1 report on number in-situ houses constructed by the Department of COGHSTA by 30 June 2020				1	Report on in-situ housing
	area.		KPI 51 Av erage blue drop w ater quality standard achiev ed (at least 70%) by 30 June 2020	Output	%	11 laboratory reports for water quality samples taken at source at point of use	70%	70%	70%	70%	70%	Copies of lab reports
	To ensure and Inspectorate the implementations of by-laws	Infrastructure Services	KPI 52 Number of audits on outdoor adv ertising conducted by 30 June 2020	Output	Number	2	1 outdoor audit adv ertising				1 outdoor audit adv ertising	Outdoor adv ertisin Audit Report
Create a conducive environment or prosperous pusiness nvestment	To create platform for economic growth opportunities and job creation through continuous promotion of Ga-Segonyana as investment destination	Infrastructure Services	KPI 53 Number of EPWP Jobs created by 30 June 2020	Output	Number	496	750	150	200	200	200	Copies of employ ment contracts

Focus Area: Ba	sic Service Delivery	andInfrastructur	re Development						Quarterl	y Targets		Portfolio of
strategic Goal	Objectives	Directorate	Key Performance Indicator	KPI Type	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	– Evidence
Develop and main infrastructural	To establish		KPI 54 Number of emergency incidents attended to within an hour ex pressed as a % of incidents reported by 30 June 2020	Output	%	80%	90%	90%	90%	90%	90%	Incident register and incident report
and community services	fully functional disaster centre by 2020	Community Services	KPI 55 Number of business premises inspections conducted ex pressed as a % of request receiv ed (hazardous premises and fire safety) by 30 June 2020	Output	%	100%	100%	100%	100%	100%	100%	Compliance certificates, inspection request register and the inspection report.
Develop and main infrastructural and community services	Ensure ongoing accessibility to reading and learning material and provide enabling environment for studies		KPI 56 Number of participants attending library programmes by 30 June 2020	Output	Number	384	480	120	120	120	120	Attendance registers and Reports
	To continuously	Community Services	KPI 57 Total fines paid ex pressed as a % of total fines issued by 30 June 2020	Output	%	50%	60%	60%	60%	60%	60%	Fines issued listing, Tickets issued (To be av ailable), receipts listing
Develop and main infrastructural and	n vehicles are road worthy and regulate vehicle munity and driver's lices licenses in an efficient and professional		KPI 58 Number of appointments for learners' licenses by 30 June 2020	Output	Number	5590	4536	1134	1134	1134	1134	E-natis report
community services		Community	KPI 59 Number of appointments for driv ers licenses by 30 June 2020	Output	Number	1516	1632	408	408	408	408	E-natis report
	manner	Community Services	KPI 60 Number of appointments for road w orthy tests of vehicles by 30 June 2020	Output	Number	1870	1680	420	420	420	420	Appointments register

Focus Area: Ba	sic Service Delivery	andInfrastructur	e Development						Quarterly	y Targets		Portfolio of
strategic Goal	Objectives	Directorate	Key Performance Indicator	КРІ Туре	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Evidence
Develop and main infrastructural and community services	To provide weekly kerbside waste removal services to residential, schools, industrial and commercial sites (3 times a week) in Kuruman town, Wrenchville and Mothibistad.	Community Services	KPI 61 Number of households provided with door-to-door w aste collection by 30 June 2020	Output	Number	4983 households in w ards 1, 3 and 13 with access to minimum standard of refuse remov al	4900	4900	4900	4900	4900	Drivers log registers, control levy sheets, weekly schedules.

Focus Area: Fin	nancial Viability ar	nd accountability	,						Quarter	ly Targets		Dentfalleraf
Strategic Goal	Objectives	Directorate	Key Performance Indicator	КРІ Туре	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Portfolio of Evidence
financial fundec management realis budg annual approv Counc the en May e	To compile a funded and realistic budget annually for approved by Council by		KPI 62 2019/2020 adjustment budget submitted to council for approv al by the 28th of February 2020	Ouput	Date	2018/2019 adjustment budget	Submission on or before 28 of February 2020			2018/2019 adjustment budget submitted to council for approv al by end of February		Adjustment Budget and Council Resolution
	the end of May each year.		KPI 63 2020/2021 draft budget tabled to council by end of council by the 31st of March 2020	Ouput	Date	Submission on or before 31st of March 2019	Submission on or before 31st of March 220			2019/2020 draft budget tabled to council		Draft Budget and Council Resolution
			KPI 64 2021/2022 budget tabled to council by end of council by the 31st of May 2020	Output	Date	2019/2020 budget submitted to Council for approv al by end of May 2019	Submission on or before the 31st of May 2019				2019/2020 budget submitted to Council for approv al by end of May	Budget and Council Resolution

Focus Area: Fir	nancial Viability ar	nd accountability	/						Quarter	ly Targets		
Strategic Goal	Objectives	Directorate	Key Performance Indicator	KPI Type	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Portfolio of Evidence
		BTO									2019	
Enhance revenue and financial management	To compile a funded and realistic budget annually for approved by		KPI 65 Number of performance and budget reports submitted to council by 30 June 2020	Output	Date	4 reports	4	1	1	1	1	Section 52 (d) reports and council resolution
	Council by the end of May each year.		KPI 66 Number of section 71 reports submitted within 10 day s after a month by 30 June 2020	Output	Number	12 reports	12	3	3	3	3	Section 71 reports, proof of submission to the May or and provincial treasury and acknow ledgement of receipts from the May or
			KPI 67 Annual Financial Statements submitted to the Auditor General by the 31st of August 2020	Output	Date	2016/2017 AFS submitted to AG by 31 <sup>st</sup> August 2017	AFS submitted to AG by the 31st of August 2018	Annual financial Statements submitted to the Auditor General				Copy of the AFS and acknow ledgement letter
		ВТО	KPI 68 Quarterly reports on Municipal Property Rates Act submitted to council by 30 June 2020	Output	Number	4 reports	4 reports on MPRA submitted to council	1	1	1	1	MPRA reports and council resolution
	To collect 80% of outstanding debt by 2022.		KPI 69 Receipts from debtors ex pressed as a % of total revenue for the period from 1 July 2018 to 30 June 2020	Output	%	88%	90%	90%	90%	90%	90%	List of debtors' receipts, Revenue Report Control lev y summary
	To promote		KPI 70 Number of supplementary valuations conducted by the 30th of June 2020	Output	Number	1 supplementary evaluation conducted	1				1	Supplementary v aluations roll

Focus Area: Fir	nancial Viability ar	nd accountability	y						Quarter	ly Targets		
Strategic Goal	Objectives	Directorate	Key Performance Indicator	KPI Type	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Portfolio of Evidence
Enhance revenue and financial	Financial Viability and accountability	вто	KPI 71 Number indigent registered from 1 July 2018 to 30th June 2020	Output	Number	3500	3500				3500	Indigent register and application forms signed
management			KPI 72 Unauthorised expenditure expressed as a % of total expenditure by June 2020	Output	%	10%	8%				8%	Irregular ex penditure register and section 52(d) reports
			KPI 73 Irregular expenditure expressed as a % of total expenditure on new appointments by June 2020	Output	%	25%	20%				20%	Irregular ex penditure register and section 52(d) reports
			KPI 74 Fruitless expenditure expressed as a % of total expenditure by June 2020	Output	%	%	2%				2%	Fruitless expenditure register and section 52(d) reports
			KPI 75 % of rates clearance certificates issued within 10 days of customer applications from 1 July 2018 to 30 June 2020	Output	%	88%	90%				90%	Customer application forms, clearance certificates
Enhance	To promote		KPI 76 Cash/trade creditors cov erage ratio from 1 July 2018 to 30 June 2020	Output	Ratio	0.2:1	1:1				1:1	Bank Statement, creditors listing / age analy sis
revenue and financial management	Financial Viability and accountability	вто	KPI 77 Net debtors' day s by 30 June 2020	Output	Day s	120	60 day s				60 days	Debtors age analy sis, Rev enue/Billing Report and Write off reports if applicable.

Focus Area: Go	od Governance a	nd Public Partic	ipation						Quarter	ly Targets		Dentfallersf
Strategic Goal	Objectives	Directorate	Key Performance Indicator	КРІ Туре	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Portfolio of Evidence
			KPI 78 Draft IDP tabled to council by 31 March 2020	Output	Date	2018/2019 draft IDP	Draft IDP tabled to council by 31 March 2020			Draft IDP tabled to council		Draft IDP and Council Resolution
	To annually develop /review a credible IDP that is aligned to		KPI 79 Final IDP submitted and approved by council by 31 May 2020	Output	Date	2018/2019 Final IDP	Final IDP submitted and approv ed by council by 31 May 2020				Final IDP submitted and approv ed by council by 31 May 2020	Approv ed IDP and council resolution
	regional, provincial and national	Office of the Municipal Manager	KPI 80 Number of IDP Rep forum meetings held by 30 June 2020	Output	Number	4 IDP Rep forum meetings held	4	1	1	1	1	Agenda, minutes and attendance register
	that addresses the needs of the community that we serve		KPI 81 Number of IDP steering committee meetings held by 30 June 2020	Output	Number	4 steering committee meetings held	4	1		1	1	Agenda, minutes and attendance register
Foster Participative Cohesion and Collaboration			KPI 82 Number of Wards represented at IDP community participation meetings by 30 June 2020	Output	Number	14 w ards	14 w ards				14 w ards	Agenda, minutes and attendance register
	To obtain unqualified audit results as from 2017		KPI 83 Number of Audit, Risk and Performance Committee meetings held by 30 June 2020	Output	Number	4	4	1	1	1	1	Minutes, agenda, attendance register.
	Improve risk management processes by ensuring that all identified risks are mitigated	Office of the Municipal Manager	KPI 84 Number of strategic risk assessments conducted by 30 June 2020	Output	Number		2			1	1	2 strategic risk assessment reports and attendance register
Foster	To plan, monitor, report and evaluate	Office of the Municipal	KPI 85 Number of Section 46 assessment report submitted to Audit Committee by 30 June 220	Output	Number	1	1					Section 46 assessment report and council resolution
Participative Cohesion and Collaboration	performance of the municipality and employees within required	Manager	KPI 86 Section 46 report submitted to AGSA by 31 August 2020	Output	Date	2017/2018 Section 46	Section 46 report submitted to the Auditor General by 31 August 2020					Section 46 report and council resolution

Focus Area: Go	od Governance a	nd Public Partic	ipation						Quarter	ly Targets		
Strategic Goal	Objectives	Directorate	Key Performance Indicator	KPI Type	Unit of Measurement	Baseline	Annual Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Portfolio of Evidence
	timeframes		KPI 87 Progress report on the implementation of Audit Action Plan submitted to Council by 30 June 2020	Output		Audit Action Plan of 2018/2019	2			1	1	Audit Action Plan
			KPI 88 2020-2021 Service Delivery Budget and Implementation Plan (SDBIP) approved by 28 June 2020	Output	Date	2018/2019 SDBIP	Service Delivery Budget and Implementation Plan (SDBIP) approved by 28 June 2020				Approved 2019/2020 SDBIP	Approv ed copy of the SDBIP
Foster	To plan, monitor, report and evaluate	Office of the Municipal Manager	KPI 89 % of 2019-2020 performance agreements signed by the Accounting Officer and Directors by the 30 June 2020	Output	%	100%	100%				100%	Copies of signed Performance Agreements
Participative Cohesion and Collaboration	performance of the municipality and employees within required timeframes		KPI 90 Section 72 report compiled and submitted to the National and Provisional Treasury and COGHSTA by 25 January 2020	Output	Date	2017/2018 Section 72	Section 72 Report compiled and submitted by 25 January 2020		Section 72 report compiled and submitted to the National and Provisional Treasury and COGHSTA			Section 72 report and council resolution
			KPI 91 Mid-Year performance rev iew session conducted by 31 January 2020	Output	Date	1 review session	Mid-Year performance rev iew session conducted by 31 January 2020		Mid-Year performance review session conducted			Agenda, minutes and attendance register
			KPI 92 Number of performance evaluation of Directors w ho accounts to the Accounting Officer by 30 June 2020	Output	Number	1	1				1	Minutes, attendance register, ev aluation forms and agenda.

# Appendix R

# Detailed Unfunded Projects



### A.1 Water

To ensure the	To ensure that all (100% of) rural residential areas, with the exception of in-fills, have at least RDP level of water by the next local government elections								
Management of water resources									
Project No.	Project Name	Project Name Location Cost Estimates							
P 1.7	Feasibility Study: Creating lakes to recharge underground water	Seoding - Seven Miles	R 500,000.00						
P 1.8	Telemetry System (phase 2)	In house	R 300,000.00						
P 1.9	Develop chlorination systems for all reservoirs	Ward 3 – 14	R 3,200,000.00						
P 1.11	Geohydrological Study	Ward 1 – 14	R 3,000,000.00						
P 1.13 Water Source augmentation: Gamagara/Vaal River Ward 1-14 R 10,000,000.00									
TOTAL	OTAL R17,000,000								

Water Reticu	Water Reticulation						
Project No.	Project Name	Cost Estimates					
P 1.10	Supplying water storage sources to areas where extensions demand	Wards 2 - 12	R 10,000,000.00				
P 1.10.5	Maruping & Batlharos bulk water supply	Ward 8 & 12	R 42,000,000.00				
P 1.11	Gantatelang reservoir	Ward 12	R 570,000.00				
P 1.19	Phase1: Kuruman bulk Reservoir	Ward1	R 132,253,531.00				
TOTAL	TOTAL						

Water reticu	Water reticulation							
Project No.	Project Name	Location	Cost Estimates					
P 1.21	Refurbishment of boreholes with electrical equipment	Ward 3 – 12	R 1,000,000.00					
P 1.22	Water extension and infills	Ward 3 – 9	R 8,500,000.00					
P 1.32	Thamoyanche water network and extensions	Ward 12	R 3,800,000.00					
P 1.33	Mokalamosesane water network and extension	Ward 6	R 3,600,000.00					
TOTAL			R 16,900,000.00					

### A.2 Sanitation

Sanitation							
Project No.	Project Name	Location	Cost Estimates				
P2.3	Extension of sanitation services	Ward 2-14	R5,000,000.00				

P2.4	Health and Hygiene awareness programme	Ward 2-14	R1,000,000.00
P2.5	Provision of sanitation as per RDP standard	Ward 3-14	R6,000,000.00
TOTAL			R12,000,000.00

A.3 Roads and Transportation

Maintenance	Maintenance Plan						
Project No.	Project Name	Location	Cost Estimates				
P 3.2	Resealing of Seodinweg	Ward 1	R 10,000,000.00				
P 3.4.1	Batlharos Main Road	Ward 8	R 6,000,000.00				
P3.7	Paving of internal roads	Ward 1-14	R 100,000,000.00				
P3.8	Paving of access roads	Ward 1-14	R 140,000,000.00				
TOTAL	DTAL						

Improving of	roads							
By improving	the standards of all municipal roads to an appropriate standard depending on the t	traffic demand and by constru	icting and upgrading of new roads per					
annum, including storm water drainage, by 2021. (Accepted levels of roads: Tarred, gravel and block paving)								
Project No.	Project Name	Location	Cost Estimates					
Р 3.9	Tarring of access roads (focus on bus routes / public transportation) (27km)	Ward 2 – 14	R 27,000,000.00					
P 3.10	Design and construction of By-pass Traffic routes around Kuruman to cater for heavy vehicles	Wards 1-14	R 41,700,000.00					
P 3.11	Upgrade of gravel roads (focus on roads to cemeteries & bus routes) (5km)	Wards 2-14	R 5,000,000.00					
P 3.8.1	Gantatelang bus route (3.5km)	Ward 5	R 3,700,000.00					
P 3.8.2	Maruping internal roads (8km)	Ward 9	R 8,000,000.00					
P3.8.3	Paving of Batlharos internal roads and stormwater facilities (8km)	Ward 8	R10,000,000.00					
P3.8.4	Paving of Ward 7 internal roads (12km)	Ward 7	R 15,000,000.00					
Р 3.9	Tarring of internal roads (11km)	Ward 1-3	R 11,000,000.00					
P 3.9.1	Mothibistad (5 roads) (6.5km)	Ward 3	R 6,400,000.00					
P 3.12	Upgrading intersection: Bree and Kerk Street.	Ward 1	R 250,000.00					
P 3.14	Upgrade of connector road between Hotazel and Kuruman (broaden and upgrade)	Kuruman -Hotazel	R 100,000,000.00					

Improving of	Improving of roads					
–	By improving the standards of all municipal roads to an appropriate standard depending on the traffic demand and by constructing and upgrading of new roads per					
	ding storm water drainage, by 2021. (Accepted levels of roads: Tarred, gravel and blo	ick paving)				
Project No.	Project Name	Location	Cost Estimates			
P 3.16	Connector road between Mapoteng & Ditshoswaneng to new landfill site (3.5km)	Ward 4	R 3,700,000.00			
P 3.17.1	Upgrade Thomoyanche access road		R 8,000,000.00			
P 3.17.2	Mothibistad junction	Ward 3	R 1,100,000.00			
P 3.17.3	Upgrading of bridge in Gamopedi	Ward 7	500,000.00			
P3.17.4	Road maintenance / upgrading of GSLM	All 14 wards	R10,000,00.00			
P3.17.5	Internal access raods at Maruping	Maruping	R3,000,000.00			
TOTAL	TOTAL					

Storm water	Storm water				
Project No.	Project Name	Location	Cost Estimates		
P 3.23	Develop a storm water master plan	Ga-Segonyana	R 500,000.00		
P 3.24	Storm water – Bear Street	Kuruman – Ward 1	R 2,500,000.00		
P 3.25	Storm water drainage	Wards 1 -14	R 5,000,000.00		
P 3.26	Upgrading and maintenance of storm water channel / furrow through agriculture erven (phase 2)	Ward 1	R 1,500,000.00		
P 3.27	Bridges to cross water areas	Maruping	R 1,000,000.00		
TOTAL		R 14,000,000.00			

Road Safety			
Project No.	Project Name	Location	Cost Estimates
P 3.28	Road safety campaign at schools through Traffic department	Ward 1 – 14	R 400,000.00

P 3.30	Replace street names where needed, also as part of renaming programme	ward 1-14	R 1,000,000.00
P 3.31	Road signs(Incl 1 way streets conversion in Kuruman Town)	ward 1-14	R 1,200,000.00
P 3.32	Speed humps in identified streets with a focus around schools	Ward 1 – 14	R 640,000.00
P 3.33	Bicycle lanes (Maruping, Mothibistad, Seoding)	Ward 1-14	R 3,000,000.00
P 3.34	Repair and erection of guardrails	Ward 1-3	R 3,000,000.00
P 3.35	Disabled ramps (phase 2)(Municipal Buildings)	Wards 1-14	R 1,500,000.00
P 3.36	Pedestrian crossing on N14 (Kagung)	Ward 4	R 10,000.00
P 3.37	Pedestrian crossing in front of schools Ward 1-14		R 80,000.00
TOTAL			R 10,830,000.00

Transport Pla	Transport Plan			
Project No.	Project Name	Location	Cost Estimates	
P 3.38	Develop a Transport Plan	Ga-Segonyana	R 600,000.00	
TOTAL		R 600,000.00		

A.4 Electricity

Management	Management of electrical network				
Project No.	Project Name	Location	Cost Estimates		
P 4.1	Maintenance of street lights	Wards 1-14	R 500,000.00		
P 4.2	Maintenance of terrain lights	Wards 1-3	R 100,000.00		
P 4.3	Electrical maintenance	Ward 1 & 2	R 600,000.00		
P 4.4	High tension equipment	Ward 1-14	R 2,000,000.00		
P 4.5	Electrical network upgrading (Phase 3)	Kuruman	R 4,800,000.00		
P 4.6	Electricity at Airstrip	Kuruman	R 2,000,000.00		
P 4. 7	Revision of Master Plan – Electricity	Ward 1 - 3	R 120,000.00		
TOTAL			R 10,120,000.00		
Electricity	Electricity				
Project No.	Project Name	Location	Cost Estimates		
P 4.27	Install meters to address meter losses	Ward 1 , 3 &13			

P 4.28	Electricity saving awareness campaign	Ga-Segonyana	R 500,000.00
P 4.29	Replace current electricity devices with energy saving devices	Ga-Segonyana	R 3,500,000.00
P 4.30	P 4.30 Draft policy on penalty for misuse of electricity Ward 1, 3 & 13		R 10,000.00
TOTAL		R 4,010,000.00	

Distribution of	felectricity		
Project No.	Project Name	Location	Cost Estimates
	New connections for new extensions	Ward 4 – 14	R 8,000,000.0
	Electrification of boreholes	Ward 4 – 14	R 1,000,000.0
	Network extensions:	Ward 2 - 12	R 5,000,000.00
	All residential areas	Ward 2-14	R 20,000,000.00
	Providing of electricity via Eskom	Ward 4-14	R 3,300,000.0
	Mothibistat / Mothibistat 1 11kV Feeders, MMS96-7	Mapoteng, 600 units	R50,000,000.0
	Valley / Corheim 1 22kV Feeder MV Overhead Line	Tswelopele, 350 units	
	Kagung, Mothibistat / Kagung 1 and Manyedin, MkG147-4T-9, MMY151	Kagung, 537 units	
	Valley / Corheim 1 22kV Feeder MV, VC414-26T-2	Maruping (Longane Tlapeng Rammogo, Sloja & Mamoimane sections)	
	Valley / Corheim 1 22kV Feeder MV, VC367-9-19-1	Seven Miles (Donkerhoek F section)	
	Mothibistad / Seading 1 11kV Feeder, MSE74-6-5	Seoding	
	Valley / Corheim 1 22kV Feeder MV, VC367-1-11-1	Mokala-Moseane	
	Riries / Maruping 1 22kV Feeder MV Overheads	RIMA151-9-36	

Aerial lighting	Aerial lighting				
Project No.	Project Name	Location	Cost Estimates		
P 4.18	Erection of Street lights	Ward 1-14	R 10,000,000.00		
P 4.19	Erection of road lights:	Ward 1-14	R 1,500,000.00		
P 4.19.1	From Mothibistad to Batlharos		R 1,000,000.00		
P 4.19.2	From Kuruman to Batlharos (past Bankhara-Bodulong and thr	ough Maruping)	R 8,000,000.00		
P 4.20	Erection of Street lights in new residential areas	Ward 1, 3 &13	R 4,000,000.00		
P 4.21	Maintenance plan for streetlights	Ward 1-14	R 150,000.00		
TOTAL		R24,650,000.00			

A.5 Land Development

Strategic Objective: To ensure integrated human settlements in line with the approved Spatial Development Framework by 2021 Land Reform			
Project No.	Project Name	Location	Cost Estimates
	Formalization of rural residential areas	21,210,000 Ward 4-14 with next focus on Batlharos	R 7,500,000.00
TOTAL			R 7,500,000.00

Land restitution				
Project No.	Project Name	Location	Cost Estimates	
	Relocate Kono residents (500)		R 10,000,000.00	
	Groot Vlakfontein land restitution	Groot Vlakfontein (ward 2)		
	Smouswane Land restitution	Ward 2		
TOTAL			R 10,000,000.00	

Acquisition and distribution of land				
Project No.	Project Name	Location	Cost Estimates	
	Transnet Property	Kuruman	R 50,000,000.00	
TOTAL		R 50,000,000.00		

Servicing	Servicing of land				
P 5.8.3	Development of new residential sites:	Wrenchville			
P 5.9.1	Development of new residential sites:	Mothibistad			
P 5.9.2	Development of new residential sites:	Wrenchville			
P 5.9.3	Development of new residential sites:	Bankhara-Bodulong			
TOTAL		R 21,205,000.00			

A.6 Housing

Project No.	Project Name	Location	Cost Estimates
P 6.4	Peoples housing project	Ward 3	R 20,000,000.00
	RDP houses	All wards (2,000)	
P 6.5	Draft housing plan	Ga-Segonyana	R 420,000.00
P 6.6	Engaged in process to apply for accreditation to become a Housing Unit	Ga-Segonyana	R 80,000.00
P 6.8	UMK housing development	Wards 1-14	R 1,200,000,000.00
P 6.9	Kuruman high density development: 4500	Ward 1-2	R 1,200,000,000.00
P 6.10	Insitu(1000)	Ward 3-14	R 1,000,000,000.00
P 6.11	Housing	Ward 1&2	R 1,200,000,000.00

P 6.12	Kuruman-Seodin area B (450)	Ward 1	R 1,200,000,000.00
P 6.14	Bankhara Bodulong (informal) 450	Ward 2	R 40,000,000.00
	Social Housing Units for Kuruman, 1,800 units, to be funded by the		
	Department of Cooperative Governance, Human Settlements and		
P 6.15	Traditional Affairs	Kuruman	R396,000,000-00
TOTAL			R6,256,440,000-00

# A.7 LED and Poverty Alleviation

Strategy 1: L	Strategy 1: LED Strategy/Plan					
Duals at Na	Project Name					
Project No.	Project Name	Location	Cost Estimates			
	LED Summit	Ga-Segonyana Municipality				
TOTAL		R 90,000.00				

Strategy 2: Capacity building					
Project No.	Project Name	Location	Cost Estimates		
P.7.2	Ongoing Capacity - SMME Development	Ward1-14	R 500,000.00		
P.7.3	Ongoing Capacity - LED Programme Implementation	Ga- Segonyana	R 20,000,000.00		
TOTAL		R 20,050,000.00			

Strategy 3: S	Strategy 3: SMME Support and Data Base					
Project No.	Project Name	Location	Cost Estimates			
P 7.4	Sand Depot Development: Wrenchvilleindustrial	Ward 13	R 1,000,000.00			
Р 7.6	Moruakomo Leather Craft	Ward 8	R 500,000.00			
P 7.7	Expansion of Small Scale Jewelery Design and Exporting	Mothibistad	R 1,000,000.00			
P 7.9	Smallscalemining	Gamopedi				
P 7.10	Construction of Business process Outsource Center (BPO & O) Call centre	Kuruman – Ga-Segonyana	R 945,753.00 R 2,726,000.00			

Strategy 3: S	Strategy 3: SMME Support and Data Base					
Project No.	Project Name	Location	Cost Estimates			
	Resuscitate Construction of Business process Outsource		R 1,500,000.00			
P 7.11	Center (BPO & O) Call centre	Kuruman – Ga-Segonyana				
P7.12	Township regeneration feasibility study	Ward 3	R 2,000,000.00			
P 7.13	Batlharos Development Centre/SMME Incubator Centre	Ward 8 – Batlharos	R 200,000.00			
P 7.14	Development of youth car wash	Ga-Segonyana	R 250,000.00			
TOTAL		R 10,121,753.00				

Project No.	Project Name	Location	Cost Estimates
	Upgrade of taxi rank and informal market	Ward 1- Kuruman	R 1,500,000.00
	Truck stop	Kuruman	R 20,000,000.00
	Upgrading of Zebra stalls	Kuruman	R 200,000.00
	Acquisition of Spoornet Property	Kuruman	R 7,500,000.00
	Development of Spoornet Property	Kuruman	R 150,000,000.00
	Upgrade of the Kuruman airstrip	Kuruman	R10,000 000.00
	Organic farming	Kuruman	R3,000,000.00
	ManufacturingIncubator	Kuruman	R3,000,000.00
	Mayoral Guest House	Ga-Segonyana	R2,000,000.00
		Bankhara, Mothibistad,	
		Wrenchville, Batlharos, Gantelang,	
	Upgrading of municipal sports grounds	Gamopedi and Kuruman	R 30,000,000.00
	Sauce manufacturing plant	Ga-Segonyana	2,000,000.00
OTAL			R 297,200,000.00

Strategy 5: N	Strategy 5: Marketing/ Tourism					
Project No.	Project Name	Location	Cost Estimates			
	Upgrading of Wonderwerk Caves	Kuruman	R 6,000,000.00			
	Development and maintained of The Eye	Kuruman	R 8,000,000.00			
	Marketing Campaigns and material	Ga-Segonyana	R 105,000.00			
	Upgrade information centre	Kuruman	R 1,500,000.00			
	Relocation & development of the Nature Reserve	Kuruman	R 3,500,000.00			
	Upgrade of Caravan Park:	Kuruman	R10,000,000.00			
	Tourism Development (the Eye and Information Center)					
	Upgrading of Kuruman Moffat Substation	Kuruman				
TOTAL			R 19,105,000.00			

Strategy 6: A	gricultural activities		
Project No.	Project Name	Location	Cost Estimates
	Livestock Improvement Infrastructure (municipalland, restitution and		
	Communal land)	All wards	R 13,000,000.00
	Abattoir and Boiler Project	Kuruman	R 5,000,000.00
	Land for Food security and Poverty Alleviaton	All wards	R 5,000,000.00
	Small Scale Farming – Clustering	All Wards	R 3,000,000.00
	John Taolo Gaetsewe Dipudi Enterprises	Ga-Segonyana: Windgate & John John Taolo Gaetsewe	R 5,000,000.00
	Ostrich Abattoir	Kuruman	R 33,000,000.00
	Meat processing plant	Kuruman	R 2,300,000.00
	Race horse breeding	Seoding & Gantatelang	
	Fencing along main roads for stray animals	All wards	
TOTAL			R 69,200,000.00

# Medium to Long-term LED priorities

	Project	Description	Funder	Estimated budget
1.	AGRI-PARK	Provision of Agri-Park	DEPARTMENT OF AGRICULTURE	R45M
2.	SMME Hub(Kuruman)	Upgrading of the current facilities		R10m
3.	BATLHAROS SMME INCUBATOR	Training incubation facility for SMME's	MINING QUALIFICATION AUTHORITY	R19.5 000.000
4.	FEEDLOT	animal fattening programme	NATIONAL AGRICULTURAL MARKETING COUNCIL	R5m
5.	TOURISM CENTRE + THE EYE	Upgrading and renovation of the site		R10m
6.	POULTRY VALUE CHAIN	<ul><li>hatchery</li><li>feed mill</li><li>abattoir</li></ul>	AGRICULTURAL RESEARCH COUNCIL AND RURAL DEVELOPMENT	R15m
7.	FLEA-MARKET HUB	Exhibition centre for all arts and craft display		R5m
8.	TOURISM ROAD SIGNAGE	Standardized acceptable signage within the tourism sector		R1m
9.	REVAMP OF CARAVAN -PARK	Upgrading of the site and renovations		R10m
10	. COMMUNITY PROJECTS	Different community development initiative projects	RURAL DEVELOPMENT	R5m
11	MANUFACTURING AND INNOVATION PROJECTS	Innovation projects to be developed	CSIR	R8.5m
12	. METAL CLUSTER	Minerals and metal manufacturing projects	DEPARTMENT OF ECONOMIC DEVELOPMENT AND TOURISM	R30m
13	. ORGANIC FARMING	Development of new methods of gardening		R3,5m

Project	Description	Funder	Estimated budget
14. REGIONAL AIRPORT	Revamping and resuscitating the airstrips to reach the standard of a regional airport		R10m
<ul> <li>15. SMALL TOWN REGENERATION <ul> <li>Truck Inn Stop</li> <li>FET College</li> <li>Upgrading of Mothibistad Hostels (Bothaswa)</li> <li>Commercializing of Transnet Property (Public Private Partnership)</li> <li>Office Park (Public Private Partnership)</li> <li>Upgrading of Shooting Range (Skietbaan) (Public Private Partnership)</li> <li>Upgrading of Golf Course/ Recreational/any other Developments</li> <li>Nature Reserve (Public Private Partnership)</li> </ul> </li> </ul>	Revitalization, revamping and renewal of the town and its surroundings		R20m

Strategy 1: Ambulance Services Review					
Project No.	Project Name	Location	Cost Estimates		
		Request report from Health:			
	Extend ambulance services to include further rural areas	Routes	R50,000,000.00		
TOTAL				R 0.00	

Health facilit	Health facilities				
Project No.	Project Name	Location	Cost Estimates		
	Development of Clinics and improvement of Mobile Clinic				
P8.2.	Services(Dental, Optical)	Ward 3-14	R 5,000,000.00		
P8.2.2	Clinic at Seven Miles	Seven Miles	R 8,000,000.00		
P8.2.3	Kuruman Regional Hospital	Ward1-14	R 1,200,000,000.00		
P8.2.4	Private Hospital in Kuruman Town	Ward 1	R 700,000,000.00		
P8.3	Improvement of Mobile Clinic Services	Ward 4 – 14	R 2,000,000.00		
P8.4	Clinic - Vergenoeg	Vergenoeg	R 8,000,000.00		
P8.5	Clinic	Gamopedi	R 8,000,000.00		
P8.7	Clinic	Mapoteng	R 8,000,000.00		
	Upgrading of Kuruman hospital	Ward 1	R 5,000,000.00		
	Upgrading of Batlharos hospital	Batlharos	R5,000,000.00		
	Upgrading of Regional Clinic	Kuruman	Ga-Segonyana		
TOTAL		·	R1,947,000,000.00		

Project No.	Project Name	Location	Cost Estimates
P8.6	Restoration of Wetlands (Maruping, Batlharos, Gamopedi)	Ward 8, 9, 10,6	R 5,000,000.00
P8.9	Recycling projects	Ward 1-14	R 5,000,000.00
	Integrated Waste Management Plan Equipment to be purchased: 1		
	Compactor, 1 Grabber Truck, 1 Skip Truck, 10 Skip Bins		
		Institutional	R5,000,000.00
TOTAL			R 15,000,000.00

A.9 Sport, Recreation and Community Facilities

Project No.	Project Name	Location	Cost Estimates
P9.1	Multipurpose centers/Community Halls	Ward 2-14	
P9.1.1	Upgrade of Staalvenster	Ward 3	R 620,000.00
P9.1.3	Batlharos/Kagung	Batlharos/Kagung	R 1,800,000.00
P9.2	Sport development grant	Ga-Segonyana	R 100,000.00
P9.3	Upgrading and maintenance of existing community halls	Ga-Segonyana	R 300,000.00
P9.5	Ward offices and pay points (Electricity, water and furniture provision)	Seoding and Ward 4-14	R 300,000.00
P9.6	Upgrading of sport ground	Maruping	R 100,000.00
P9.6.1	Provision of Sports ground	Ward 4	R 250,000.00
P9.7	Upgrading of sport stadia (netball & tennis courts, athletics track, pavilion)	Mothibistad	R 5,000,000.00
P9.8	Manage and maintain sport facilities	Ward 1-14	R 1,000,000.00
P9.8.1	Wrenchvillesportground	Wrenchville	R 110,000.00
P9.8.2	Country club	Kuruman	R 10,000.00
P9.10.1	Revamping of: Mandela Park	Ward 14	R 1,000,000.00
P9.10.2	Minamoo Park	Ward 14	R 1,000,000.00
P 9.10.3	Valtein Park	Ward 14	R 1,000,000.00
P 9.10.4	Greening of the Sports field	Gantatelang	R 250,000,00
P 9.10.5	Upgrade of Golf Course	Kuruman	R 1,000,000.00
	Community Hall	Ward 2-Ward 14	R5,000,00.00
TOTAL			R19,840,000.00

Project No.	Project Name	Location	Cost Estimates
P9.11	Community halls	All Wards	R14,400,000.00
P9.11.2	Community hall:Ward 6 (Upgrade)	Ward 6	R 200,000.00
P9.15	New parks	Ward 3-14	R 30,000,000.00

Project No.	Project Name	Location	Cost Estimates
P9.15.1	Ablution and irrigation of parks	existing parks	R 200,000.00
P9.15.2		Kuruman	R 5,000,000.00
P9.15.3	Play park with landscaping and street furniture	Mothibistad	R 35,000,000.00
P9.15.4	Extension of Leach Park into a recreation facility	Kuruman	R 5,000,000.00
TOTAL			R89,800,000.00

## A.11 Education

Project No.	Project Name	Location	Cost Estimates
P11.2	Building of new schools: Magojaneng	Bankhara-Bodulong & Wards 3 – 14	R 24,000,000.00
P11.3	Tertiary facilities for Ga-Segonyana (FET College for artisans)	Ga-Segonyana	R 36,000,000.00
P11.4	Upgrade schools to be accessible to disabled	Kuruman	R 40,000,000.00
P11.5	Transport of children to schools	Wards 1 - 14	R 5,000,000.00
P11.6	Science centre (Study)	Wards 4 - 14	R 10,000,000.00
P 11.7	Building of High School	Ward 4	R 8,000,000.00
P11.8	High Schools	Ga-Segonyana	R 50,000,000.00
P11.9	High Schools	Vergenoeg	R 8,000,000.00
P11.10	Building of Schools	Ward 1 – 14	R 78,000,000.00
P11.11	Early Childhood Development	Ward 1 – 14	R 5,000,000.00
TOTAL	1		R264,000,000.00
Project No.	Project Name	Location	Cost Estimates
P11.9	Refurbishing/Renovation of schools	Ward 1 - 14	R 10,000,000.00
TOTAL			R 10,000,000.00

### A.12 Social Welfare

Project No.	Project Name	Location	Cost Estimates
P12.1	HIV and AIDS / TB programmes	Ga-Segonyana	R 230,000.00
TOTAL			R 230,000.00

Droject No.	Deciest Name	Location	Cost Estimates
Project No.	Project Name Establishment of Fire and Disaster Management Center	Location	R 20,000,000-00
P12.3	Crime prevention through environmental design		R 1,000,000.00
112.5	SOCIAL CRIME PREVENTION CAMPAIGNS (children's fun day, candle light ceremony,		
P12.4	women's role in crime prevention, visit traumatized children, pamphlets)	Ga-Segonyana	R 100,000.00
P12.5	Disaster management Centre	Ga-Segonyana	R20,000,000.00
P12.6	Firefighting equipment	Ga-Segonyana	R 1,200,000.00
P12.7	Firetruck (2X)	Ga-Segonyana	R 500,000.00
P12.8	WOMEN'S MONTH (August 2013): Celebration Women's month during August 2013 by	Ga-Segonyana	R 200,000.00
	focussing on crime awareness and mobilisation programmes in-line with the anti-crime		
	mass mobilisation campaign		
	STOP VIOLENCE AGAINST WOMEN AND CHILDREN: Public education & awareness		
P12.9	campaign during 16 days of no violence against women and children	Ga-Segonyana	R 200,000.00
	STOP VIOLENCE AGAINST WOMEN AND CHILDREN: Child Protection programmes to		
P12.10	address violence against children	Ga-Segonyana	R 200,000.00
	ANTI-CRIME MASS MOBILISATION CAMPAIGN: Mobilisation of the youth to act against		
P12.11	crime together	Ga-Segonyana	R 200,000.00
	SAFETY AND SECURITY MONTH (February 2010): Launch and Implementation of Safety		
P12.12	and Security Month prgrammes during February	Ga-Segonyana	R 200,000.00
	HUMAN RIGHTS MONTH (March 2010): Run a Human Rights Campaign during March		
P12.13	2010	Ga-Segonyana	R 200,000.00
P12.14	ANTI-SUBSTANCE ABUSE: Public Education and Awareness programmes	Ga-Segonyana	R 200,000.00
P12.15	Campaigns	Ga-Segonyana	R 200,000.00
TOTAL			R24,400,000.00

P12.16	Youth Council	Ga-Segonyana	R 250,000.00
P12.17	Children development	Ga-Segonyana	R 20,000.00
P12.18	Women development	Ga-Segonyana	R 120,000.00
P12.19	Campaigns to stop violence against women & children	Ga-Segonyana	R 180,000.00
P12.20	Awareness campaign on women's rights	Ga-Segonyana	R 200,000.00
			R770,000.00

# A.13 Municipal Capacity, Infrastructure and Transformation

Project No.	Project Name	Location	Cost Estimates
P13.1	Vehicle testing station equipment	Ga-segonyana	R 1,010,000.00
P13.3	Maintenance of municipal buildings	In house	R 12,000,000.00
F15.5	· · · · · · · · · · · · · · · · · · ·	IIIIouse	K 12,000,000.00
P13.4	Fencing of municipal building	In house	R 2,000,000.00
P13.5	Security system	Kuruman	R 1,500,000.00
TOTAL			R 16,510,000.00

Project No.	Project Name	Location	Cost Estimates	
P13.8	VIP wages and salary system, also to include employment equity software	In-house	R	180,000.00
P13.9	Provision for new positions on budget	In-house	R	50,000.00
P13.11	Internal communication	In-house	R	1,500,000.00
P13.13		In-house	R	100,000.00
TOTAL	TOTAL		R	1,830,000.00

# A.14 Cemeteries

Project No.	Project Name	Location	Cost Estimates
P 14	Provide water at cemeteries	Wards 2-12	R 5,000,000.00
P14.1	Provide ablution facilities at cemeteries	Wards 4-14	R 12,000,000.00
P14.2	Maintenance of fences and gates	Wards 4-14	R 3,000,000.00
P14.3	Formalizing and fencing cemeteries	Ward 1-3	R 150,000.00
P14.4	Registering cemeteries in rural areas	Wards 4-14	R 1,000,000.00
P14.5	Registering cemeteries in rural areas	Wards 4-10	R 160,000.00
TOTAL			R21,210,000.00

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