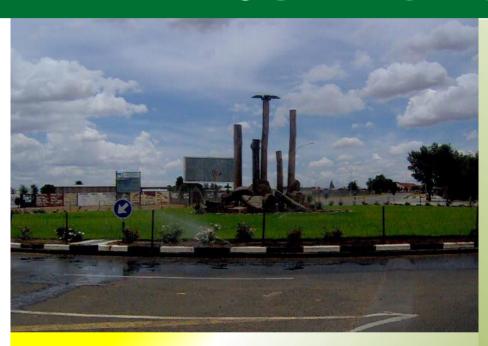


2015/16

NALA LOCAL MUNICIPALITY



INTEGRATED
DEVELOPMENT PLAN

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SECTION A

1. EXECUTIVE SUMMARY

1.1. VISION OF NALA LOCAL MUNICIPALITY

The IDP is the result of extensive consultation with the various role players as is demonstrated by the development priorities that each of the wards in a Municipality put forward. A situation analysis is made of where the community is at present and where it wants to be in future. The infra-structure and services delivery, socio-economic, spatial development and economic framework are respectively outlined. The way forward is subsequently concretized firstly by a strategic long term vision and secondly, by the detail of the way in which these strategic objectives will be achieved.

Act 108 of 1996, Section 152, suggests the following as the mandate for local government:

- To promote democratic and accountable local government;
- To ensure the provision of services to communities in a sustainable manner;
- To promote social and economic development;
- To promote a safe and healthy environment; and
- To encourage the involvement of communities and community organizations in the matters of local government.

The IDP is guided by the vision for the Municipality:

"To be the agricultural production centre of South Africa, a self-sustainable, diverse, viable and an effective municipality"

In order to achieve the vision, we have to start change processes immediately. This requires the development of a Mission Statement and the elucidation of the Strategic IDP Objectives.

"A well-governed, performance-driven municipality striving to improve the social and economical well-being of its citizen through sustainable and effective service delivery and public participation"

1.1.1. WHO ARE WE?

Nala Local Municipality (FS 185) was formed after the amalgamation of the former Bothaville and Wesselsbron transitional local councils and a section of the Vetvaal transitional rural council.

According to Statistics South Africa's 2011 Census, it is estimated that the total population of the municipality is 81 219 with an estimated 21 703 households. Unemployment rate estimated at 37% according to Statistics South Africa's Census 2011. Nala Local Municipality is situated in the northern part of the Lejweleputswa District Municipality. Wesselsbron and Bothaville function as individual administrative units with the bulk of the administration being done from Bothaville, which is also the seat of the Council in the area.

The Bothaville/Kgotsong area is located approximately 50km south of Klerksdorp, 80 km north of Welkom and 200 km south of Gauteng. Wesselsbron/Monyakeng is situated approximately 70 km south-west from Bothaville, approximately 35 km west of Matjhabeng (Welkom/Odendaalsrus) and 55 km east of Tswelopele LM (Hoopstad).

The Nala area is located within a significant agricultural region. It forms part to the so-called "maize-triangle" of South Africa. The annual NAMPO harvest festival attracts more than 20 000 visitors and is second largest agricultural show centre in the world.

Bothaville is a maize farming town situated near the <u>Vaal River</u> in the <u>Lejweleputswa DM</u> of the <u>Free State</u> province, <u>South Africa</u>. It is situated 60 km east of the Vaal, on the bank of its <u>Vals River</u> tributary. Bothaville and the adjacent Kgotsong township have a total of approximately 80,000 residents.

Bothaville, which is but two hours' from Johannesburg, lies in the midst of what is known as the Maize Triangle, surrounded by huge farmlands ripe with ears of corn, depending on the season in which one ventures forth. And if it isn't corn, then it's sunflowers, wheat, sheep or ground nuts. In a nutshell, Bothaville is one of the major centres of agriculture in the northern reaches of the Free State, and the town hosts one of the largest agricultural annual festivals in the world - NAMPO - and the annual Food and WitblitsFestival.

Bothaville's emphasis on maize and sunflowers also made it the most likely candidate for the first ethanol plant in the country. Following the government's White Paper banning the production of fuel ethanol from maize, the facility developed a new process of extracting biofuel through cellulosic conversion of a perennial grass - a non-food, renewable source and sorghum.

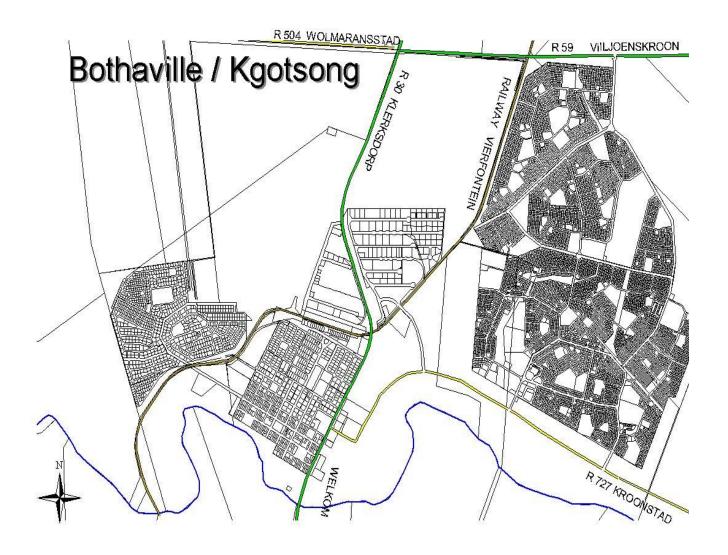
The Nala area is located within a significant agricultural region. It forms part to the so-called "maize-triangle" of South Africa. Bothaville is strategically located close to the gold mining towns of Klerksdorp/Orkney, whilst Wesselsbron is in close proximity of Welkom/Odendaalsrus and are directly dependant on these large urban centers for commercial support (Nala, IDP 2011/2012).

Bothaville lies on the banks of the Vals River and is, on the whole, a peaceful little town given to displays of warm welcome from its inhabitants, whose generous form of hospitality is typical of the region. It's a town in which to kick back, relax and do little other than fish, swim and sail the odd boat. There are a few historical buildings of note worth visiting too, such as the oldest building a small three-room sandstone affair that originally served as the town's police station, in President Street built.

Bothaville is in the <u>Maize Triangle</u>, thus surrounded by vast maizelands, some irrigated from the Vals and Vaal rivers. Other agricultural activities are sheep, sunflower, wheat and ground-nuts.

The NAMPO agricultural trade show, known as Nampo Harvest Day or Nampo Oesdag, has been held annually at Bothaville since 1974. Described as one of the largest in the world, it attracted some 70,000 visitors in recent years. It is held in the middle week of May at Nampo Park just north of town. The show, organised by Grain South Africa (GSA), features a large variety of agricultural machinery and livestock.

Apart from grain product, the production of meat and dairy products also features prominently in Wesselsbron. Bothaville is strategically located close to the gold mining towns of Klerksdorp/Orkney, whilst Wesselsbron is in close proximity to Welkom/Odendaalsrus and are directly dependant on these large urban centers for commercial support. Tourism in the area is suppressed, particularly as the sub-region lacks natural attractions. However there is potential to develop tourism with regard to specific areas such as eco-tourism, game farming, cultural tourism and major sporting events. The tourism infrastructure of the region is underdeveloped and will require upgrading before any serious attempts towards tourism promotion is done.

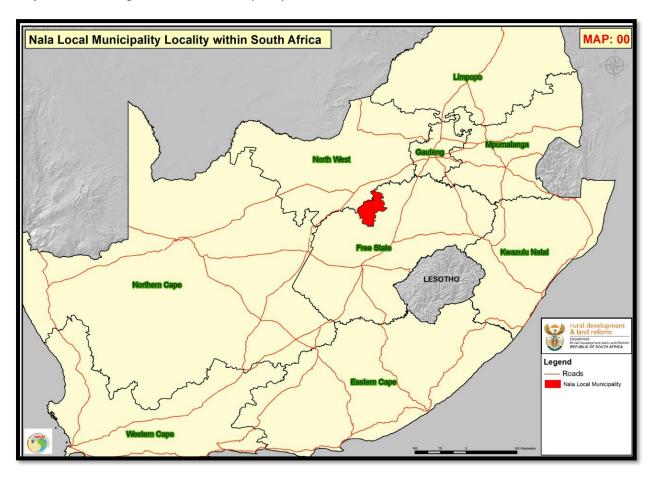




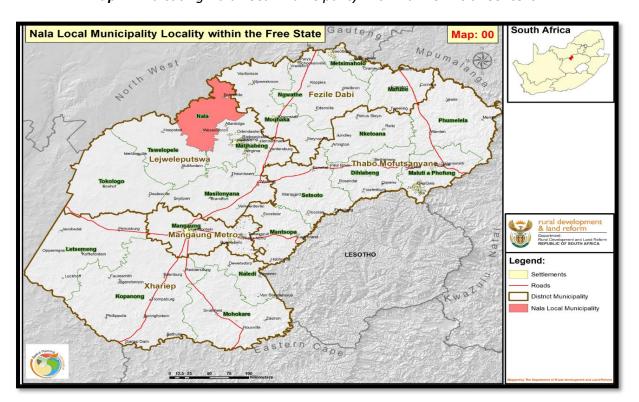
1.1.3. Geographical Context

The location of the Municipality is summarized as follow:

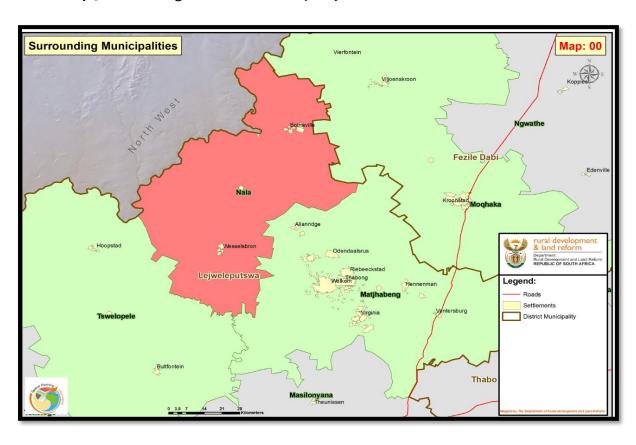
Map 1: Indicating Nala Local Municipality with in the South African National Context.



Map 2: Indicating Nala Local Municipality within a Provincial Context.



Map 3: Indicating Nala Local Municipality within a District Context.



1.2. DEMOGRAPHIC PROFILE

Geographic area	Population size and households			Population and household density
Nala Local Municipality area	Po	opulation si	ze	The municipality is also the
of jurisdiction covers 4,135 km².	2001	CS 2007	2011	second densest populated local municipal area in the district of 32
The municipality is therefore	98 264	92 585	81 219	i.e. people/km² after Matjhabeng LM.
is geographically the smallest of all local municipalities in the district.	Number of Households			Nala LM has a household density of 9 i.e. people/km² according to
the district.	According to Statistics South Africa: Community Surveys,			Quantec Research (Urban-Econ, 2008).
	there were a total number of 21 703 households within the area of jurisdiction of Nala Local Municipality.		n the area	Nala LM household density is higher than the Free State Province i.e. 6 people/km² and Lejweleputswa District i.e. 7 people/km².

Source: Statistics South Africa - Statistics South Africa 2001 - 2011

A comparative analysis of the 2001 to 2011 Statistics displays our municipality as not growing faster in terms of population and household's numbers showing a decline of 9% and 10% respectively.

This situation may be a result of myriad of factors such as migration of local residents to other provinces or within the province due to work or education, increasing mortality rates due to HIV/AIDS, and unemployment causing a decline in the purchasing of new property. Equally important is lack of visible economic growth which may generally account for nongrowth of population and household numbers. It is possible that some of these factors, except HIV/AIDS, will continue depressing population and household growth in the area.

450000 400000 350000 300000 250000 200000 150000 100000 50000 FS181: FS183: FS182: FS184: Masilonyan FS185: Nala Tokologo Tswelopele Matjhabeng 64409 2001 32455 53714 408170 98264 **2011** 63334 28986 47625 406461 81220

Figure 1: Total population size in Lejweleputswa Local municipalities

Source: Statistics South Africa, 2011

According to the table above, Nala had a population size of 98264 in 2001. This figure decreased by 17044 in 2011 to 81220. Negative population growth was not only a unique feature of Nala's demographic patterns between 2001 and 2011, but a common situation across all municipalities in Lejweleputswa. Factors that could be attributed to this occurrence are among others; migration of people to other districts in the province or to other provinces due to collapse of mining sector in Welkom and other surrounding towns, migration to other districts and provinces for educational needs. HIV/AIDS could also account for negative population growth, particularly prior to introduction of ARV treatment regime.

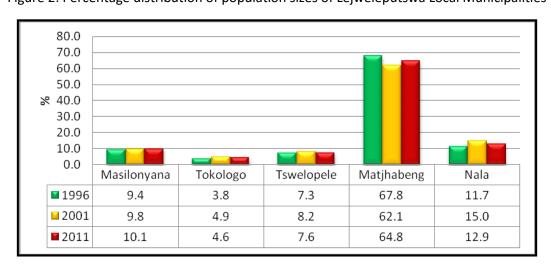


Figure 2: Percentage distribution of population sizes of Lejweleputswa Local Municipalities

Source: Statistics South Africa, 1996, 2001, 2011

The above bar graph depicts population sizes of all municipalities in Lejweleputswa. According to this graph, Nala trails second behind Matjhabeng in terms of population size, at 11.7% in 1996. Between 1996 and 2001, population size in Nala grew by 3.3% to 15%.

Between 2001 and 2011 there was a slight negative growth of -2.1% from 15% to 12.9% respectively.

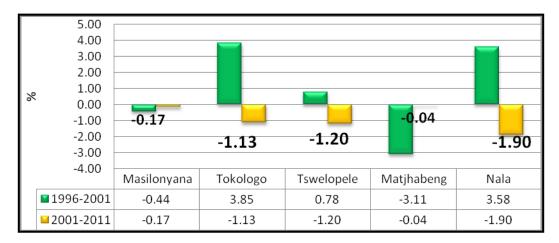


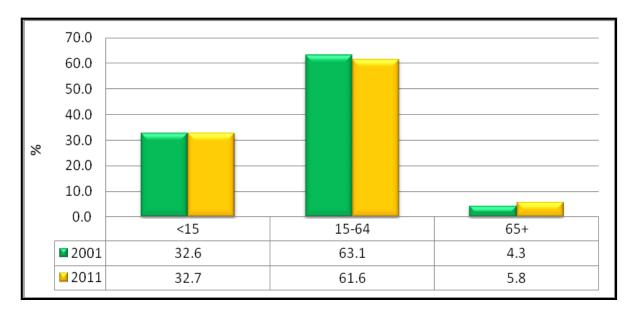
Figure 3: Population growth rates of Lejweleputswa by local municipalities

Source: Statistics South Africa, 1996, 2011

The above graph shows population growth rates in all the municipalities of Lejweleputswa. In terms of the figures, Nala trails second behind Tokologo between 1996 and 2001, at 3.58%. Between 2001 and 2011, Nala registered the highest negative growth rate of -1.90% in Lejweleputswa, followed by Tswelopele and Tokologo at -1.20% and -1.13% respectively. Between 2001 and 2011 all municipalities in Lejweleputswa had registered negative population growth rates, suggesting that the entire district lost population due to either migration to other provinces as the mining sector in Welkom collapses or due to HIV/AIDS.

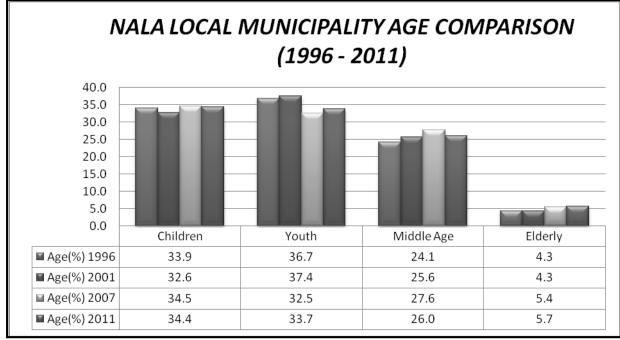
The following graphs show population distribution of Nala by age. Between 2001 and 2011, there was a slight change in population distribution of 0.01%. Between these years percentage population distribution of children less than fifteen years (< 15) was 32.6% and 32.7% respectively. This scenario suggests that future planning should focus on developing ECDC programmes and building of extra classrooms for primary and intermediate learners. In the age category of 15-64 years of age, registered percentage population distribution in Nala was 63.1% in 2001 and 61.6% in 2011, showing a negative growth of -1.5%. In the age category of 65+ years, a positive growth of 1.5% was registered from 4.3% to 5.8%.

Figure 4. Nala Population distribution



Source: Statistics South Africa, 2001, 2011

Figure 5: Nala Local Municipality Age Comparison



Source: Statistics South Africa - Census Statistics 2011

As depicted on the table hereunder, a further breakdown of the STATS SA 2011 Census reveals that 93.1% of the population is Black, 0,6% Coloured, 0,2% Indian and 5.9% White with the reminder of other population groups being at 0.2%. In terms of gender demographics, males comprise 47.8% of the population whilst females 52.1% of the population of Nala.

Table 1: Population Ethnicity

Population Group Total Percentage

Black	75651	93.1%
Coloured	501	0.6%
Indian or Asian	207	0.2%
White	4679	5.9%
Other	180	0.2%
Total	92 582	100.00%

Source: Statistics South Africa - Census Statistics 2011

According to the figure below, there were more Africans/Blacks in Nala than any other racial groups in 1996, at a figure of 91.7% whilst other racial groups share the difference. This figure has increased by 3% between 1996 and 2001 to 94.7%. Between 2001 and 2011, a negative growth of -1.6% was registered. Coloureds have increased by 0.2% between 1996 and 2011. Indians/Asians have increased from 0% in 1996 to 0.3% in 2011. Whites have shown a negative growth of -3.1% between 1996 and 2001. In 2011 a positive growth rates of 1.1% was registered for whites in Nala. This picture suggests that any future planning in Nala should be biased towards Africans.

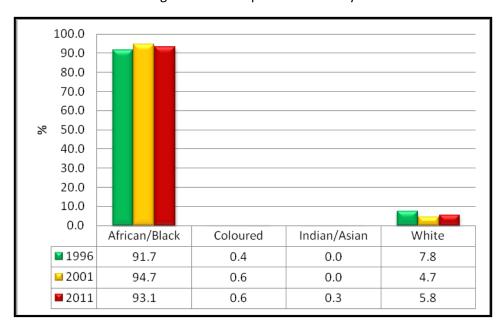
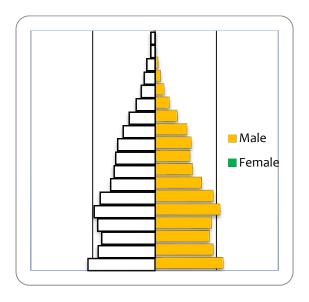


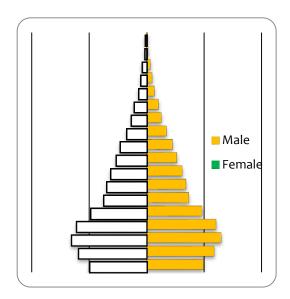
Figure 6: Nala Population Ethnicity

Source: Statistics South Africa, 1996, 2001, 2011

Figure 7: Population distribution of Lejweleputswa and Nala by age and sex

Lejweleputswa Nala

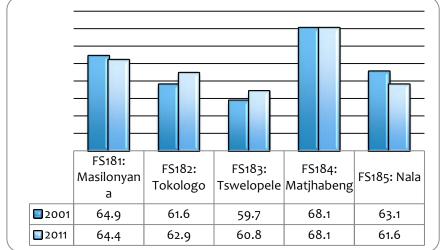




Source: Statistics South Africa, 1996, 2011

According to the above figure, the pyramid for Nala bulges from age category 5-9 to 15-19 years of age. It becomes narrow and narrower from age category of 20-24 to 85+. On the side of males it becomes even narrower than on the side of females. This is consistent with the registered figure showing uneven distribution of population by age and sex in Nala. Nala has a younger population than in Lejweleputswa.

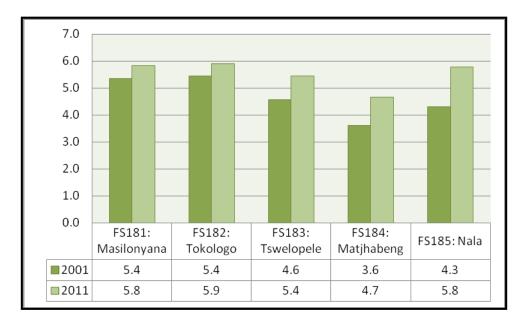
Figure 8: Population composition of Lejweleputswa municipalities by working age (15-64)



Source: Statistics South Africa, 2001, 2011

According to the above figure, the percentage of population by working age between 15 and 64 years in Nala has dropped by 2.5% between 2001and 2011. In 2001 Nala has registered the third highest at 63.1% in Lejweleputswa after Matjhabeng and Masilonyana in terms of percentage of population in working age. In 2011 the figure dropped to 61.6% placing it fourth in Lejweleputswa after Matjhabeng, Masilonyana and Tswelopele, each at 68.1%, 64.4% and 62.9% respectively. This drop in the number of population in working age might be a result of a number of factors such as; drop in employment levels, migration and population decrease and job losses.

Figure 9: Population composition of Lejweleputswa municipalities by Elderly (65+)



Source: Statistics South Africa, 2001, 2011

According to the figure above, Nala has registered a decrease of 1.5% of elderly population in Lejweleputswa between 2001 and 2011, from 4.3% to 5.8% respectively. In 2001 census Nala had registered the fourth lowest percentage composition of its elderly population in Lejweleputswa. In 2011 census Nala shared the second highest position with Masilonyana in terms of percentage composition of its elderly population after Matjhabeng. The 1.5% increase in percentage composition of elderly population suggests that more elderly people in Nala might be beneficiaries of government social grant system.

70.0 62.4 58.6 60.0 51.5 51.4 50.0 40.0 Lejweleputswa 30.0 ■ Nala 20.0 10.0 0.0 2001 2011

Figure 10: Population composition of Lejweleputswa and Nala by Dependency ratio

Source: Statistics South Africa, 2001, 2011

According to the figure above, Nala has shown a higher dependency ratio in 2001 than Lejweleputswa, at 58.6% and 51.5% respectively. In 2011 dependency ratio in Nala has increased by 3.8% from 58.6% to 62.4%. The figure for Lejweleputswa has remained unchanged between 2001 and 2011. The higher dependency ratio in Nala suggests that

more people are depended on others for subsistence and social grants for survival. It also indicates the possibility of a growing indigent register in Nala Local municipality per each financial year.

1.3. Municipality Powers and Functions

In terms of Section 156 of the Constitution of the Republic of South Africa, 1996, Nala Local Municipality has executive authority in respect of, and has the authority to administer Local Government Matters listed in Part B of Schedule 4 and Part B of Schedule 5 and any other matter assigned to it by national or provincial legislation. Furthermore, this municipality is accordingly empowered to do anything reasonably necessary for, or incidental to, the effective performance of its functions and the exercise of its powers and this includes making and administering by-laws.

The table that follows hereunder provides an overview of the original and legislative powers and functions assigned to Nala municipality by the Constitution of the Republic of South Africa, 1996. It should also be noted that Nala Local Municipality has been assigned an additional function of Public Libraries and must therefore continue to perform this function unless and until legislation provides otherwise.

Table 2: Municipal Powers and Functions Checklist

Air & Noise Pollution	✓	Beaches and Amusement Facilities	√	Sanitation	V
Billboards & Display of Advertisements in	-//	Building, Trading Regulations, Liquor &	-/	Cemeteries, Funeral Parlours &	-/
Public Places		Public, Nuisance Control		Crematoria	
Child Care Facilities	√			Electricity Reticulation	✓
Fencing and Fences	√	Fire Fighting Services Licensing, Facilities for Accommodation, Care & Burial of Animals	√	Local Tourism	✓
Local Amenities	√	Local Sport Facilities	✓	Markets Stalls / Trade Areas	√
Municipal Abattoirs	√	Municipal Planning	√	Municipal Public Transport	✓

Municipal Parks and Recreation	√	Municipal Roads	√	Pontoons, Ferries, Jetties, Piers & Harbours	✓
Storm Water Management	√	Pounds	✓	Public, Nuisance Control Fire Fighting Services	~
Public Places	√	Refuse Removal, Refuse Dumps & Solid Waste	√	Street Trading	√
Traffic and Parking	√	Portable Water	√	Municipal Airports	√
Licensing and control of undertakings that sell food to the public	✓	Street Lighting	√	Municipal Public Works	✓

Table 3: Powers and Functions

Constitutionally Mandated to Perform in terms of Schedule 4 (Part B) and Schedule 5 (Part B) of the Constitution of Republic of South Act, 1996	Definition
Air Pollution	Any change in the quality of the air that adversely affects human health or wellbeing or the ecosystems useful to mankind, now or in the future.
Building Regulations	The regulation, through by-laws, of any temporary or permanent structure attached 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.
Child Care Facilities	Facilities for early childhood care and development which fall outside the competence of national and provincial government
Electricity Reticulation	Bulk supply of electricity, which includes for the purposes of such supply, the transmission, distribution and, where applicable, the generation of electricity, and also the regulation, control and maintenance of the electricity reticulation network.
Fire Fighting Equipment	Planning, co-ordination and regulation of fire services and specialized firefighting services such as mountain, veld and chemical fire services; co-ordination of the standardization of infrastructure.
Local Tourism	The promotion, marketing and, if applicable, the development, of any tourist attraction within the area of the municipality with a view to attract tourists; to ensure access, and municipal services to such attractions, and to regulate, structure.
Municipal Airport (Landing Strip)	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

Constitutionally Mandated to Perform in terms of Schedule 4 (Part B) and Schedule 5 (Part B) of the Constitution of Republic of South Act, 1996	Definition			
	departure of aircraft which includes the establishment and maintenance of such facility including all infrastructure and se			
Municipal Planning	The compilation, review and implementation of integrated development plan in terms of the Local Government: Municipal Systems Act, 2000 (Act No. 32 of 2000)			
Municipal Public Transport	The regulation and control, and where applicable, the provision of services for the carriage of passengers, whether scheduled or unscheduled, operated on demand along a specific route or routes or, where applicable, within a particular area.			
Pontoons and Ferries	Pontoons and ferries, excluding the regulation of international and national shipping and matters related thereto, and matters falling within the competence of national and provincial governments.			
Storm Water	The management of systems to deal with storm water in built-up areas.			
Trading Regulations	The regulation of any area facility and/or activity related to the trading of goods and services within the municipal area not already being regulated by national and provincial legislation.			
Potable Water	The establishment, operation, management and regulation of a potable water supply system, including the services and infrastructure required for the regulation of water conservation, purification, reticulation and distribution as well as bulk supply to local supply.			
Sanitation	The establishment, provision, operation, management, maintenance and 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.			
Amusement Facilities	A public place for entertainment and includes the area for recreational opportunities, available 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 Advertisements in Public Places	The display of written or visual descriptive material, any sign or symbol or light that is not intended solely for illumination or as a warning against danger which: promotes the sale and / or encourages the use of goods and services found in the municipal area.			
Cemeteries, Funeral Parlours and Crematoria	The establishment, conduct and control of facilities for the purpose of disposing of human and animal remains.			
Cleaning	The cleaning of public streets, roads and other public spaces either manually or mechanically			
Control of Public Nuisance	The regulation, control and monitoring of any activity, condition or thing that may adversely affect a person or a community			
Control of Undertakings that Sell Liquor to the Public	The control of undertakings that sell liquor to the public that is permitted to do so in terms of provincial legislation, regulation and licenses, and includes an inspection service to monitor liquor outlets for compliance to license requirements.			

Constitutionally Mandated to Perform in terms of Schedule 4 (Part B) and Schedule 5 (Part B) of the Constitution of Republic of South Act, 1996	Definition	
Facilities for the Accommodation, Care and Burial of Animals	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 required.	
Fencing and Fences	The provision and maintenance and/or regulation of any boundary or deterrents to animals and pedestrians along streets or roads.	
Licensing of Dogs	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	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	The provision, management, preservation 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 of any such or other facilities.	
Local Sports Facilities	The provision, management and/or control of any sporting fac within the municipal area.	
Markets	The establishment, operation, management, conduct, regulation and/or control of markets other than fresh produce markets including market permits, location, times, conduct etc.	
Municipal Abattoirs	The establishment; conduct and/or control of facilities for the slaughtering of livestock.	
Municipal Parks and Recreation	The provision, management, control and maintenance of any land, gardens or facility set aside for recreation, sightseeing and/or tourism and include playgrounds but exclude sport facilities.	
Municipal Roads	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 anything on that land forming part of and/or connected therewith.	
Noise Pollution	The control and monitoring of any noise that adversely affect human health or well-being or the ecosystems useful to manking now or in the future.	
Pounds	The provision, management, maintenance and control of any area or facility set aside by the municipality for the securing of any animal or object confiscated by the municipality in terms of its bylaws.	
Public Places	The management, maintenance and control of any land or facility owned by the municipality for public use.	
	The removal of any household or other waste and the disposal of such waste in an area, space or facility established for such	

Constitutionally Mandated to Perform in terms of Schedule 4 (Part B) and Schedule 5 (Part B) of the Constitution of Republic of South Act, 1996	Definition		
Refuse Removal, Refuse Dumps and Solid Waste Disposal			
Street Trading	The control, regulation and monitoring of the selling of goods and services along a public pavement or road reserve		
Street Lighting	The provision and maintenance of lighting for the illuminating of streets in a municipal area.		
Traffic and Parking	The management and regulation of traffic and parking within the area of the municipality, including but not limited to, the control over operating speed of vehicles on municipal roads.		
Municipal Public Works	Any supporting infrastructure or services to empower a municipality to perform its functions		

 Table 4: Ability to fulfill the powers and functions applicable to the Municipality

Powers/Function	Capability in terms of capacity	Capability in terms of resources
Child Care Facilities	Yes	 Service not provided Municipality does not understand No budget provision to perform function No equipment
Local Tourism	Yes	 Service not provided Municipality does not understand No budget provision to perform function No equipment
Municipal Airport	Yes	 Service not provided Municipality does not understand No budget provision to perform function No equipment
Municipal health Services	No	Not Applicable
Municipal Public Transport	Yes	 Service not provided Municipality does not understand No budget provision to perform function No equipment
Pontoons and Ferries	Yes	 Service not provided Municipality does not understand No budget provision to perform function No equipment
Trading Regulations	Yes	 Service not provided Municipality does not understand No budget provision to perform function No equipment
Amusement Facilities	Yes	Service not providedMunicipality does not understand

Powers/Function	Capability in terms of capacity	Capability in terms of resources
	, ,	No budget provision to perform function
		No equipment
Control of Public	Yes	Service Provided
Nuisance		Municipality understands
		No budget provision to perform function
		No equipment in place
		MDB noticed Nala LM's limited capacity
Control of	Yes	Service not provided
Undertakings that Sell	. 63	Municipality does not understand
Liquor to the Public		No budget provision to perform function
		No equipment
Facilities for the	Yes	Service not provided
Accommodation, Care	103	Municipality does not understand
and Burial of Animals		No budget provision to perform function
ara barar or 7 mirrais		No equipment
Fencing and Fences	Yes	Service Provided
rending and rendes	163	
		Municipality understands No hydroth provision to provious function
		No budget provision to perform function
		Equipment in place ADD particular Allocations and accounts to the common state of the common state o
Linearie de CD e de		MDB noticed Nala LM's limited capacity
Licensing of Dogs	Yes	Service not provided
		Municipality does not understand
		No budget provision to perform function
		No equipment
Licensing and Control	Yes	Service Provided
of Undertakings that		Municipality understands
Sell Food to the Public		No budget provision to perform function
		Equipment in place
		MDB noticed Nala LM's limited capacity
Local Amenities	Yes	Service Provided
		Municipality understands
		No budget provision to perform function
		Equipment in place
		MDB noticed Nala LM's limited capacity
Markets	Yes	Service not provided
		Municipality does not understand
		No budget provision to perform function
		No equipment
Municipal Abattoirs	Yes	Service not provided
		Municipality does not understand
		No budget provision to perform function
		No equipment
Municipal Parks and	Yes	Service Provided
Recreation		Municipality understands
		No budget provision to perform function
		Equipment in place
		MDB noticed Nala LM's limited capacity

Powers/Function	Capability in terms of capacity	Capability in terms of resources
Municipal Roads	Yes, including Lejweleputswa DM Function	 Service Provided Municipality understands No budget provision to perform function Equipment in place MDB recommended adjustment of function to Lejweleputswa DM to be reversed
Noise Pollution	Yes	 Service not provided Municipality does not understand No budget provision to perform function No equipment
Pounds	Yes	 Service not provided Municipality does not understand No budget provision to perform function No equipment

1.4 PROCESS FOLLOWED TO DEVELOP THE IDP

The process plan to review the IDP 2015/16 was adopted by council on the 29th August 2014, however it was not followed to the latter due to some administrative challenges. The guiding process plan is attached to this document.

1.4.1. ORGANISATIONAL ARRANGEMENTS

STAKEHOLDER	RESPONSIBILITIES	
Council and the Mayor	Political oversight over the IDP	
	 Assist the Exco in its oversight role 	
	 Plays a political role in the IDP and allows councilors 	
	political ownership of the process.	
	 Forms the link between EXCO, management and Reps 	
	forum.	
	Overall responsibility over the IDP.	
IDP Steering Committee	This is the technical working team consisting of all senior	
	managers, line managers, IDP officials, the Mayor and	
	Chairperson of FINCOM.	
	 The technical working team, also serving as the "drivers of 	
	the bus" in the IDP process.	
	 This committee meets monthly and is chaired by the 	
	Mayor;	
	 It is responsible for IDP processes, resources and outputs. 	
	 It oversees monthly status of departmental reports; 	
	 It makes recommendations to council; 	
	 It oversees the meetings of IDP Reps Forum; 	
	The committee is responsible for integration and	
	alignment;	
Municipal Manager	 Administrative head responsible for IDP processes. 	
IDP Coordinator	 Responsible for managing IDP processes through; 	
	Facilitation of the IDP process.	

	 Coordinating IDP related activities including capacity building programmes.
	 Facilitating reporting and documentation thereof.
	 Making recommendations to Council and the IDP Steering committee.
	 Liasing with the Provincial sector departments on various programmes related to the IDP.
	 Providing secretariat functions for IDP steering committee and IDP Reps forum.
	 Ensures that the municipal budget is linked to the IDP through;
Budget Steering Committee	 Co-ordinating the budget implementation in a manner aimed at addressing issues raised in the IDP.
	 Development of five-year municipal integrated financial plan
IDP Reps Forum	 It is representative of local organisations, local community and ward committees.
	 It forms the interface of community participation in the affairs of the local council.
	 Operates on consensus basis in determining priority issues in the municipal area.
	 Participate in the annual municipal IDP reviews,
	 Meets once a year to discuss progress and shortcomings,
	All the wards are represented in this forum through ward
	councilors and ward committee secretaries.
OPMS	

1.4.2. Measuring Performance in terms of the IDP

The Nala Local Municipality does not have a functional Monitoring and Evaluation unit through which to monitor implementation of IDP. However, certain basic procedures to monitor implementation of IDP are observed as follows.

Stage 1	Compilation and annual review of five-year IDP
Stage 2	Finalisation of 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 annual financial statements at the end of financial year.
Stage 6	Compilation of the annual performance report at the end of financial year.
Stage 7	Compilation of the draft annual report at the close of financial year.
Stage 8	Auditor-General audit the financial statements and performance report.
Stage 9	The oversight processes commence.

1.5. Spatial Economy and development rationale

Nala Local municipal area is 4,129 km² according to StatSA, Census 2011, and is situated in the area in which major economic activity is commercial agriculture in the production of crop, livestock farming and limited tourism. As category B municipality, Nala local municipality is formed of two former TLCs *viz* Bothaville-Kgotsong and Wesselsbron-Monyakeng.

The economy of the municipality is largely agrarian with limited production of manufacturing industries supporting the local economy. BP Implements and ASM in Bothaville manufacture and assemble agricultural implements such as harvesting machines, tractor trailers, ploughshares, planters etc. Agrico in Wesselsbron manufactures agricultural implements for local commercial farmers in crop farming. Crop farming is divided into the following subsectors; maize crop, sunflower, groundnuts, wheat and exotic flowers for export market. Livestock farming is sub-divided into cattle and sheep breeding for local and export markets, piggery and poultry, whilst ecotourism consists of game farming and annual events such as Nampo Exhibition and Witblits festival.

Agriculture

The maize sector produces almost 500 000 tons of maize per annum. There is limited beneficiation of maize products except maize meal which is the major staple food in the area. Business services and agricultural sector account for a larger proportion in terms of employment opportunities for local community at 26.7% and 23.6% respectively. Apart from maize there is limited production of various vegetables and flowers for export market and local retail chain stores. Retail trade, transport and communication employ at least 16% and 13% respectively. Manufacturing is lower at 4.3%.

Bothaville was accorded the status of maize capital of South Africa in 1991 as part of its centenary celebration. Bothaville is in the Maize Triangle, thus surrounded by vast maizelands, some irrigated from the Vals and Vaal rivers. Other agricultural activities are sheep, sunflower, wheat and ground-nuts.

Bio-fuel

The initial private initiative to produce bio-fuel from maize was prohibited by the national government due to its implications on food security. However, it has again received new impetus recently and is intended to be produced from sorghum. A new plant is earmarked for construction on the outskirts of town (Bothaville) seven Kilometers (7km) south-east of Sedibeng Water in Balkfontein.

Bothaville is a maize farming town situated near the Vaal River in the Lejweleputswa DM, Free State. The Vaal River is the largest tributary of the Orange River in South Africa. The river has its source in the Drakensberg mountains in Mpumalanga, east of Johannesburg and about 30 km north of Ermelo and only about 240 km from the Indian Ocean.

Tourism

A 'church town', Botharnia, was established in 1891 on a portion of Gladdedrift farm, by Voortrekker JP van Wyk who left Pretoria after religious persecution. The town was renamed Bothaville in 1893, after Theunis Louis Botha, the original owner of the farm.

The Battle of Doornkraal took place some distance south of town on 6 November 1900. Doornkraal Monument is a granite memorial built in honour of Boers who died here in the surprise attack by British soldiers. Some of the Boer soldiers were buried in a communal grave.

The Battle of Bothaville on 6 November 1900 was a rare defeat of Christiaan de Wet's Boer commando at the hands of a force of British Mounted Infantry. The town received municipality status in 1914. It was after the first democratic local government elections amalgamated into the Nala Municipality, along with Wesselsbron and a part of the Vetvaal rural council.

The Macaca's cave in Bothaville indicates major tourist potential if explored and developed further. Macaca was a great traditional healer of Digoja and resided along the banks of the Valsch river in Bothaville in the late 19th century.

Agritourism

The annual Food & Witblits Festival, serves to highlight Bothaville as the Maize Capital of South Africa and drawing visitors countrywide as well as internationally (Explore Free State, 2011). It is during the above events (Nampo agricultural trade show, also known as Nampo Harvest Day and Witblits festival) that a substantial number of members of the local community are employed, though on temporary basis.

These events could also be conceived of as local tourism boosters as tourists across the country and the world visit this area. Local businesses in the bed and breakfast accommodation benefit considerably during the Nampo show, creating a considerable number of temporary jobs for local residents. The NAMPO agricultural trade show, known as Nampo Harvest Day or Nampo Oesdag, has been held annually at Bothaville since 1974. Described as one of the largest in the world, it attracted some 60,000 visitors in recent years.

It is held in the middle week of May at Nampo Park just north of town. The show, organised by Grain South Africa (GSA), features a large variety of agricultural machinery and livestock.

Wesselsbron is small maize farming town 79 kilometres south of Bothaville in Free State province of South Africa. It was named after the Boer Commandant Cornelius Wessels who led the 1899 Siege of Kimberley *during the Second Boer War (Wikipedia, 2011)*.

The Spatial economic potential of the municipality is explained and outlined in detail in the municipality's Spatial Development Framework but could in summary be summarized as follows:

Land use and settlement patterns of the Municipality

Nature	Bothaville/Kgotsong	Wesselsbron/Monyakeng
Residential	Number of occupied sites;	Number of occupied sites:
	Bothaville = 886	Wesselsbron = 760
	Meyerhof = 839	Monyakeng = 6994
	Kgotsong = 10447.	
	Vacant sites;	Vacant sites:
	Bothaville = 75	Wesselsbron = 1 500
	Meyerhof = 257	Monyakeng = 0
	Kgotsong = 0	
	Number of flats:	Number of flats:
	Bothaville = 119	Wesselsbron = 0
	Meyerhof = 09	Monyakeng = 0
	Kgotsong = 0	
	Informal settlements: Kgotsong	Informal settlements: Monyakeng
	Matlharantlheng = 585	Ithoballe = 64
	6819 Park = 70	Khalinkomo = 146
	Orearabetse = 300	Verganog = 125
	10275 Park = 42	Seropesabenya = 140
	Indusitrial sites = 80	Industrial sites = 58
	In the centre of Bothaville CBD there	In the centre of Wesselbron CBD there
	are various retail businesses;	is retail stores, supermarkets, chain
	supermarkets, chain stores,	stores, butcheries, fast food outlets,
	butcheries, fast food outlets and	financial institutions, hair salons,
	restaurants, financial institutions,	clothing and textile stores, furniture
	legal practitioners offices, hair	chain stores, motor vehicles spares
	salons, clothing and textile stores,	stores, liquor stores, post office,
	furniture chain stores, motor	hotel, B n Bs, petrol stations, car
	vehicles spares stores, liquor stores,	dealers, bakeries, agricultural
	Telkom, post office, justice	suppliers, library, town hall, financial
	department, hotel, B n Bs, petrol	and professional service providers,
	stations, car dealers, bakery,	

	agricultural suppliers, library, town hall, financial and professional service providers, funeral homes, pharmacies etc, Building material stores, Internet cafes', 24hr fast food outlets along R30. Tyres and wheels workshops, surgeries for medical practioners, health and beauty spa and physiotherapy,	funeral homes, pharmacies etc and surgery,
	Kgotsong CBD is not well-developed and is scattered with the following; retail businesses, general dealers, funeral homes, mini market, post office, satellite police station, surgery, 23 taverns and 2 liquor stores,	The Monyakeng CBD is not well-developed and has the following; retail businesses, general dealers, funeral homes, mini market, post office, satellite police station, surgery, several taverns and 1 liquor store.
Industrial	The industrial area of Bothaville/Kgotsong is situated in the north-west of town along R30. The industrial area has variety of firms which predominantly supply commercial farmers with the necessary tools and equipments. BP implements ASM manufactures and assemble tractors, tractor trailers and carets, harvesters, plough shares and planters, Thuso mills, Senwes, silos for storage of variety of crops, stores for seed and pesticides used by farmers, 1 abbattoir, rail way station, airodrome on the outskirts of the industrial area, warehouse, variety of engineering works, building and construction firms, ENGEN petrol station along R30 towards Klerksdorp.	Wesselsbron/Monyakeng
Social services and community facilities	In Bothaville there is 1 high school, 2 primary school, 4 pre-primary schools, 1 district hospital, 1clinic, 1 Police station, 1 library, Tourist information centre, 1 town hall, 1 old age home, municipal offices, 1 stadium	In Wesselsbron there is 1 combined school, 2 pre-primary schools, 1 clinic, 1 police station, 1 library, 1 town hall, 1 sports ground,
	In Kgotsong there is 4 high school, 67 primary schools, 10 pre-primary schools, 2 clinics, 1 satellite police station, home affairs offices,	In Monyakeng there is 2 high schools, 2 primary schools, 4 pre-primary schools, 1 police station, 1 library, 1

municipal offices, 1 old age home, 1	community hall, 1 multi-purpose
multi-purpose community centre	community centre (MPPCC)
(MPPCC), 1 stadium, 2 table tennis	
courts	

OPPORTUNITIES OFFERED

The municipality offers its communities, stakeholders and potential investors several dynamic opportunities. The municipality is situated along the R30 road, about 70km from Klerksdorp in the North West and 80km towards Welkom and 230km to Bloemfontein. It serves as corridor into North West via R504 and R30 and Gauteng province via R59 to Viljoenskroon and Sasolburg. The council development focus is on the following aspects;

Development Opportunities	Focus Initiatives
Economic Growth	 Commercial agriculture is the main focus for expanded economic growth in this municipality. The advent of Bio-fuel could greater economic spin-offs for the municipality to cause growth expansion and growth in other areas of the economic <i>e.g</i> manufacturing, service and retail sectors.
Improved service delivery	 Provision of basic services to the community remains the core function of this municipality. These services include among others; water and sanitation, refuse removal, electricity and street lights, maintenance of roads and storm-water canals and pavements. The maintenance and/or replacement of ageing infrastructure in the above services remain key priority of the municipality. However, lack of resources and needed funds is impediment toward realization of this objective.
Good Governance and Public participation	 The Council continuously strives to improve the efficiency of its political and administrative systems, structures and processes. It is high priority of the municipality to involve its citizens in decisions affecting them. Improved financial viability and consistent efforts to improve the efficiency of the municipality's administration and management systems and processes are high priorities.
Integrated Human Settlements	 The municipality has succeeded in ensuring access to housing, however, the backlog remains a challenge. Lack development of serviced ervens has caused and increase in informal settlements. The municipality should prioritise review of its spatial development framework and design of appropriate land use management systems.

Social and Community	It is important for the council to ensure good quality and
Development	well maintained sport facilities, parks and community
	halls.

Improvement Strategies

Alignment of municipal activities towards IDP and Council resolutions

The municipality has conducted comprehensive IDP review in line with the process plan. However, the process plan could not be followed to the latter due to some administrative and political challenges. Public consultations started late in the year and were finalised in mid- February 2015. Resolutions of council during the year provided us with the governance and management framework according to which our planning should occur. In this regard, the following issues are worth mentioning;

- Council emphasises improvement of access of communities to basic services with specific reference to water, sanitation, refuse removal and electricity. In partnership with Sedibeng Water and DWA, the municipality has managed to improve the quality of drinking water through participation in Blue Drop and Green Drop assessments. Sedibeng Water is taking care of water reservoirs, whilst the municipality is managing waste water treatment plants. The municipality has identified projects that would improve maintenance of water reticulation networks. These projects are geared toward curtailing water leakages due to ageing water infrastructure. This will improve water provision in future.
- Waste water treatment plants in both Bothaville and Wesselsbron are being upgraded, with
 particular reference to Wesselsbron. DWA is assisting the municipality to complete the
 waste water treatment plant in Wesselsbron. In Bothaville there is a need to upgrade two
 outfall sewers in Kgotsong to alleviate sewage pressure and reduce sewer spillages which
 have become common in Kgotsong. Sophisticated tools and equipments are needed to
 unblock sewer reticulation pipes during spillage.
- Reconstruction and re-fencing of land fill sites should be hastened in order for us to comply with relevant protocols and legislations governing landfill sites.
- Renewal of licences of these landfill sites should be prioritised as we strive for compliance with legislation.
- The municipality has upgraded refuse removal plant to achieve collection of refuse at least once a week per household.
- The municipality has succeeded in putting fencing and constructing access roads to cemeteries. However, cemetery maintenance plan should still be developed.
- The municipality should also conduct scientific study to determine the effects of global warming in its yard.
- Our public participation processes and structures need to be improved. In this regard, our
 efforts in the following financial year should focus on how we involve our communities in
 the affairs of the municipality.
- Principles informing the campaign for clean audit 2014, should be further engaged in order to improve our financial management systems.

Service Delivery Performance

We are reasonably satisfied as management that we have contributed positively towards council's service delivery successes in 2013/14. However, there were several challenges that need to be addressed; and the following need to be taken into consideration;

- We are providing approximately 80 576 households with water and the number is likely to increase as new connections are being implemented. About 567 households in informal settlements earmarked for upgrading will soon add to the above figure as the municipality together Department of Human Settlement and Human Development Agency (HAD).
- The municipality has not finalized the review of Water Service Development Plan (WSDP). This review is critical as its outcome will determine future water needs of the municipality.
- Schools and households in farming areas which do not have access to basic services such as refuse removal, water and sanitation is a challenge.
- Unprotected and unguarded landfill sites are still a challenge as they contribute more to environmental pollution.
- There is a growing need to conduct such awareness campaigns as save water campaigns, environmental awareness, sanitation, waste disposal and HIV/Aids for the community.
- A proper cemetery management and maintenance system.
- Capacitating and equipping local sports council.
- Capacitating the LED unit so that it renders its service to local community.

Financial Viability and Management

We are striving to ensure sustainable improvement in the operational cash flow situation of the municipality. Whereas we have succeeded in billing the ratepayers their 20 months outstanding payments, our cash flows are still under pressure as the municipality is struggling to achieve at 60% collection of revenue from ratepayers. The municipality is still unable to develop mechanisms to commit ratepayers to pay their outstanding balances as well as current accounts. The municipality has for the previous financial years not attained unqualified audit opinion. However, the municipality managed to achieve the following;

- Development and submission of annual financial statements (AFS).
- Integration of financial systems and creation of a single payroll system.
- Electronic payment of creditors.
- Establishment of a functional supply chain management unit.
- Monthly reconciliations are done.
- Asset management unit has been establishment.
- Reducing irregular, wasteful and unauthorized expenditure.

Policies and related administrative matters

The municipality has maintained registers of the required administrative and financial policies throughout the 2013/14 financial years. The employment equity plan was reviewed and progress reports about its implementation submitted to the Department of Labour. The following important plans and policies were also reviewed and implemented;

- Property Rates Act
- Supply Chain Management and Procurement Policy
- Risk Management Plan
- Indigent Register
- Asset management register is still under construction.

Debt Policy

Shared Services

There are no shared services with Lejweleputswa District Municipality.

Issues Emanating From Community Engagements and IDP Representatives Forum

Following a process of community engagements and stakeholder meetings held with business people and private sector, a whole range of issues and needs were identified. These needs were then tabled to the IDP Representatives Forum which indicated the relevance and of each and prioritization. These results were unpacked in the following table below;

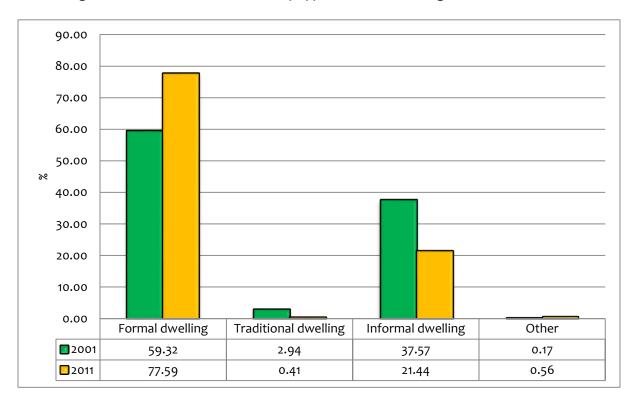
Priority issues identified by stakeholders

Roads and storm-water maintenance	All wards
Water – leakages and installation of meters in	All wards
Monyakeng	
New connections in identified settlement	All wards
Water – Clean drinking water	Informal settlements.
Sanitation – upgrading of outfall sewer	Ward 5 and 6
Maintenance of sewer reticulation network	All wards
Construction of new roads	Wards 9 and 11 and all informal settlements
	earmarked for upgrading
Refuse removal	All wards
Illegal dumping	All wards
Maintenance of street lights	All wards
Installation of high mast lights	Wards 8 and 9
Building of a new clinic	Ward 9 and 11
Ablution facilities at cemeteries	All wards
Cleaning of cemeteries	All wards
Cleaning of parks and recreational facilities	All wards
Job creation	All wards

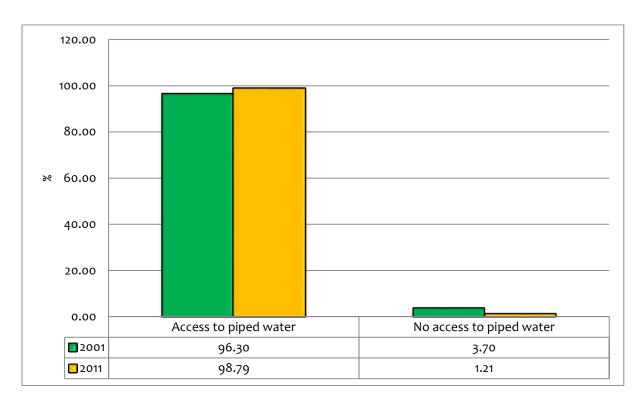
Status Quo Analysis

ANALYSIS OF ACCESS TO BASIC SERVICES

Percentage distribution of households by type of main dwelling, Nala: 2001-2011

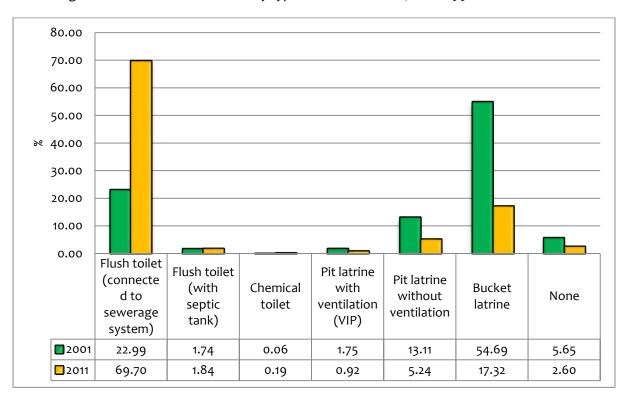


Percentage distribution of households by access to piped water, Nala: 2001-2011



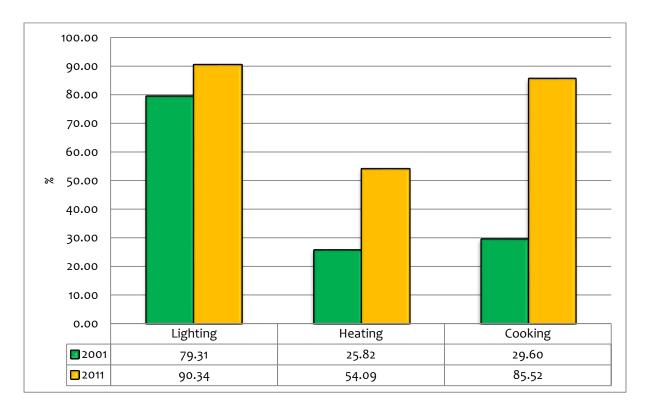
Source: Statistics South Africa (2001 - 2011)

Percentage distribution of households by type of toilet facilities, Nala: 1996-2011

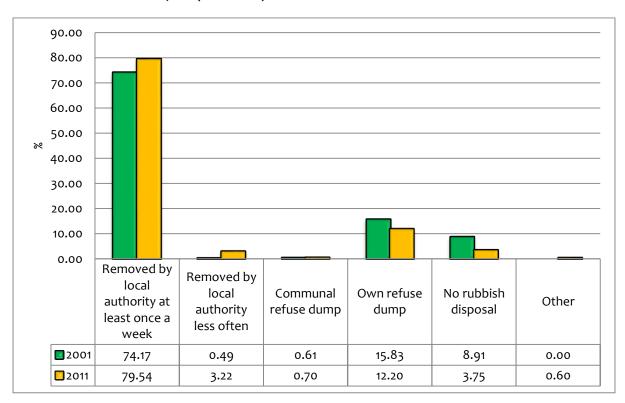


Source: Statistics South Africa (2001 - 2011)

Percentage distribution of households using electricity for lighting, heating and cooking, Nala: 2001-2011



Source: Statistics South Africa (2001 - 2011)



LOCAL ECONOMIC DEVELOPMENT

Commercial agriculture remains the major economic activity in the area, with manufacturing providing support products for it. Thuso Mills and Senwes Mills are the main two mills producing a range of crop products such as maize meal, peanuts products, sunflower products etc. Schuttesdraai silos along the R30 to Welkom and two Senwes silos in the industrial area along the R30 to Klerksdorp are the main major crop storage in the area with a combined capacity of 500 000 tons.

The maize sector produces almost 500 000 tons of maize per annum. There is limited beneficiation of maize products except maize meal which is the major staple food in the area. Business services and agricultural sector account for a larger proportion in terms of employment opportunities for local community at 26.7% and 23.6% respectively. Apart from maize there is limited production of various vegetables and flowers for export market and local retail chain stores. Retail trade, transport and communication employ at least 16% and 13% respectively. Manufacturing is lower at 4.3%.

Bothaville was accorded the status of maize capital of South Africa in 1991 as part of its centenary celebration. Bothaville is in the Maize Triangle, thus surrounded by vast maizelands, some irrigated from the Vals and Vaal rivers. Other agricultural activities are sheep, sunflower, wheat and ground-nuts.

Bio-fuel

The initial private initiative to produce bio-fuel from maize was prohibited by the national government due to its implications on food security. However, it has again received new impetus recently and is intended to be produced from sorghum. A new plant is earmarked for construction on the outskirts of town (Bothaville) seven Kilometers (7km) south-east of Sedibeng Water in Balkfontein. The Bio-fuel project, initiative of Mabele Fuel, if implemented could trigger multiple economic activities in property markets, manufacturing, service sector, retail etc. It is estimated that the project has the capacity to create 11000 direct employment opportunities in the area of Bothaville.

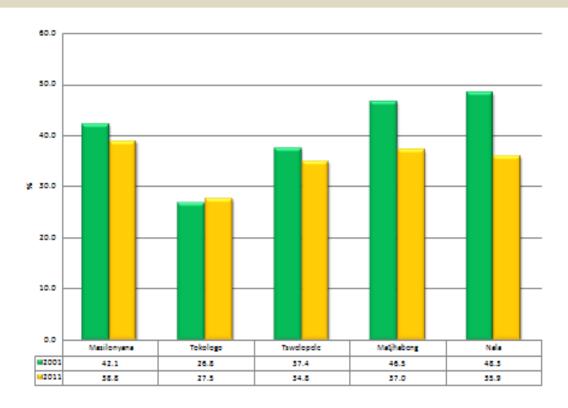
Currently the unemployment rate in the area according to Statistics South Africa, Census 2011, is 35% of the entire economically active population with youth unemployment rate estimated at more than 45%. The following tables indicate the performance of the local economic in various aspects;

Household Income in Nala: Statistics South Africa, Census 2011

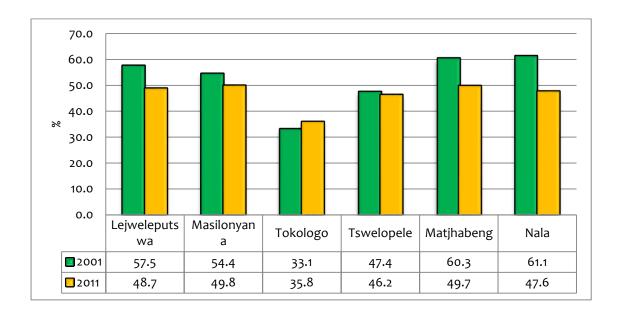
		R 19	R 153	R 614		
0 - R 4	R 4801 - R	601 - R	801 - R	001 or		Grand
800	19 600	153 800	614 400	more	Unspecified	Total

Black African	3703	7276	8115	645	76	1	19815
Coloured	11	38	58	7	-	-	114
Indian or Asian	8	17	51	10	5	-	90
White	143	95	776	496	97	-	1607
Grand Total	3865	7425	9000	1158	177	1	21626

Unemployment rates (official definition) of Lejweleputswa Local Municipalities, 2001-2011



Youth Unemployment rates (Aged 15-34) of Lejweleputswa Local Municipalities, 2001-2011



Employment Status

	Gender by Employment status for Person weighted, FS185: NaIa 2001									
	Employed	Unemployed	Scholar or student	Home-maker or housewife	Pensioner or retired person/to old to work	Unable to work due to illness or disability	Seasonal worker not working presently	Does not choose to work	Could not find work	Grand Total
Male	11260	7334	5395	30	1089	984	238	1305	1865	29500
Female	6370	9063	5292	2686	1665	1287	388	2319	3721	32790
Grand Total	17630	16397	10687	2716	2753	2270	627	3623	5586	62290

Gender by Official employment status for Person weighted, FS185: Nala 2011								
	Employed	Unemployed	Discouraged	Other not	Age less	Not	Grand Total	
			w ork-seeker	economically	than 15	applicable		
				active	years			
Male	9897	3868	1636	8399	-	15068	38867	
Female	5889	4957	2952	12399	-	16155	42353	
Grand Total	15786	8825	4588	20798	-	31223	81220	



Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 2 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total	Male 604 174 264 954 1382 3378 Male 868 208 128 506 944 2654 Male	Female 341 192 395 1359 - 1471 3758 Female 567 228 211 768 - 1068 2842	17.9 5.2 7.8 28.2 40.9 100.0 % Male 32.7 7.8 4.8 19.1 35.6 100.0	9.1 5.1 10.5 36.2 39.1 100.0 % Female 20 8 7 27	Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 8 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total	Male 512 340 62 665 - 962 2541 Male 643 194 75 660 - 1053	Female	20.1 13.4 2.4 26.2 37.9 100.0 % Male 24.5 7.4 2.9	14.3 14.9 4.1 29.2 37.4 100.0 % Female 13.4 9.7 5.2
Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 2 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed Unemployed Unemployed Unemployed Unemployed Unemployed Unemployed	174 264 954 1382 3378 Male 868 208 128 506 944 2654	192 395 1359 - 1471 3758 Female 567 228 211 768 -	5.2 7.8 28.2 40.9 100.0 % Male 32.7 7.8 4.8 19.1	5.1 10.5 36.2 39.1 100.0 % Female 20 8 7 27	Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 8 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	340 62 665 - 962 2541 Male 643 194 75 660	439 121 860 - 1101 2943 Female 398 286 155	13.4 2.4 26.2 37.9 100.0 % Male 24.5 7.4 2.9	14.9 4.1 29.2 37.4 100.0 % Female 13.4
Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 2 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed Unemployed Unemployed Unemployed Unemployed Unemployed Unemployed	174 264 954 1382 3378 Male 868 208 128 506 944 2654	192 395 1359 - 1471 3758 Female 567 228 211 768 -	5.2 7.8 28.2 40.9 100.0 % Male 32.7 7.8 4.8 19.1	5.1 10.5 36.2 39.1 100.0 % Female 20 8 7 27	Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 8 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	340 62 665 - 962 2541 Male 643 194 75 660	439 121 860 - 1101 2943 Female 398 286 155	13.4 2.4 26.2 37.9 100.0 % Male 24.5 7.4 2.9	14.9 4.1 29.2 37.4 100.0 % Female
Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 2 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed Unemployed Unemployed Unemployed Unemployed	264 954 1382 3378 Male 868 208 128 506 944 2654	395 1359 - 1471 3758 Female 567 228 211 768	7.8 28.2 40.9 100.0 % Male 32.7 7.8 4.8 19.1	10.5 36.2 39.1 100.0 % Female 20 8 7 27	Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 8 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	62 665 - 962 2541 Male 643 194 75 660	121 860 - 1101 2943 Female 398 286 155	2.4 26.2 37.9 100.0 % Male 24.5 7.4 2.9	4.1 29.2 37.4 100.0 % Female
Other not economically active Age less than 15 years Not applicable Total Ward 2 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed Unemployed	954 1382 3378 Male 868 208 128 506 944 2654	Female 567 228 211 768 -	28.2 40.9 100.0 % Male 32.7 7.8 4.8 19.1	36.2 39.1 100.0 % Female 20 8 7 27	Other not economically active Age less than 15 years Not applicable Total Ward 8 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	Male 643 194 75 660	860 - 1101 2943 Female 398 286 155	26.2 37.9 100.0 % Male 24.5 7.4 2.9	29.2 37.4 100.0 % Female 13.4
Age less than 15 years Not applicable Total Ward 2 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed Unemployed	1382 3378 Male 868 208 128 506 944 2654	Female 567 228 211 768 -	40.9 100.0 % Male 32.7 7.8 4.8 19.1	39.1 100.0 % Female 20 8 7 27	Age less than 15 years Not applicable Total Ward 8 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	Male 643 194 75 660	Female 398 286 155	37.9 100.0 % Male 24.5 7.4 2.9	37.4 100.0 % Female 13.4 9.7
Not applicable Total Ward 2 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed	3378 Male 868 208 128 506 944 2654	3758 Female 567 228 211 768 - 1068	100.0 % Male 32.7 7.8 4.8 19.1	100.0 % Female 20 8 7 27 38	Not applicable Total Ward 8 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	Male 643 194 75 660	2943 Female 398 286 155	100.0 % Male 24.5 7.4 2.9	100.0 % Female 13.4 9.7
Total Ward 2 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed	3378 Male 868 208 128 506 944 2654	3758 Female 567 228 211 768 - 1068	100.0 % Male 32.7 7.8 4.8 19.1	100.0 % Female 20 8 7 27 38	Total Ward 8 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	Male 643 194 75 660	2943 Female 398 286 155	100.0 % Male 24.5 7.4 2.9	100.0 % Female 13.4 9.7
Ward 2 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed	Male 868 208 128 506 944 2654	Female 567 228 211 768 - 1068	% Male 32.7 7.8 4.8 19.1 35.6	% Female 20 8 7 27	Ward 8 Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	Male 643 194 75 660	Female 398 286 155	% Male 24.5 7.4 2.9	% Female 13.4 9.7
Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed	868 208 128 506 944 2654	567 228 211 768 -	32.7 7.8 4.8 19.1	20 8 7 27	Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	643 194 75 660	398 286 155	24.5 7.4 2.9	13.4 9.7
Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed	868 208 128 506 944 2654	567 228 211 768 -	32.7 7.8 4.8 19.1	20 8 7 27	Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	643 194 75 660	398 286 155	24.5 7.4 2.9	13.4 9.7
Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed	868 208 128 506 944 2654	567 228 211 768 -	32.7 7.8 4.8 19.1	20 8 7 27	Employed Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	643 194 75 660	398 286 155	24.5 7.4 2.9	13.4 9.7
Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed	868 208 128 506 944 2654	567 228 211 768 -	7.8 4.8 19.1 35.6	8 7 27 38	Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	643 194 75 660	398 286 155	7.4 2.9	9.7
Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed	208 128 506 944 2654	228 211 768 -	7.8 4.8 19.1 35.6	8 7 27 38	Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	194 75 660	286 155	7.4 2.9	9.7
Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable Total Ward 3 Employed Unemployed	208 128 506 944 2654	228 211 768 -	7.8 4.8 19.1 35.6	8 7 27 38	Unemployed Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	194 75 660	286 155	7.4 2.9	9.7
Discouraged w ork-seeker Other not economically active Age less than 15 years - Not applicable Total Ward 3 Employed Unemployed	128 506 944 2654	211 768 - 1068	4.8 19.1 35.6	7 27 38	Discouraged w ork-seeker Other not economically active Age less than 15 years Not applicable	75 660 -	155	2.9	
Other not economically active Age less than 15 years - Not applicable Total Ward 3 Employed Unemployed	506 944 2654	768 - 1068	19.1 35.6	27	Other not economically active Age less than 15 years Not applicable	660			5.2
Age less than 15 years - Not applicable Total Ward 3 Employed Unemployed	944 2654	1068	35.6	38	Age less than 15 years Not applicable	-	931		04.4
Not applicable Total Ward 3 Employed Unemployed	2654		_		Not applicable	1053		25.1	31.4
Total Ward 3 Employed Unemployed	2654		_			1053	-		
Ward 3 Employed Unemployed		2842	100.0	100	Total		1191	40.1	40.2
Employed Unemployed	Male			100		2625	2961	100.0	100.0
Employed Unemployed	Male								
Employed Unemployed	Male								
Employed Unemployed	Male		% Male	% Female	Ward 9			% Male	% Female
Unemployed	IVIDIU	Female	/o maic	, or omale	vvalu 9	Male	Female	, o muic	, or cirrate
Unemployed			40.0	10.5	Familion d			40-	^-
- ' <i>'</i>	596	444	19.0	12.5	Employed	1005	467	19.7	8.5
	352	375	11.2	10.5	Unemployed	507	636	9.9	11.5
Discouraged w ork-seeker	156	286	5.0	8.0	Discouraged w ork-seeker	239	479	4.7	8.7
Other not economically active	780	1135	24.9	31.9	Other not economically active	1175	1706	23.0	30.9
Age less than 15 years -					Age less than 15 years	-	_		
Not applicable	1245	1320	39.8	37.1	Not applicable	2172	2235	42.6	40.5
Total	3129	3560	100.0	100.0	Total	5098	5523	100.0	100.0
Ward 4			% Male	% Female	Ward 10			% Male	% Female
	Male	Female				Male	Female		
Employed	746	364	20.0	8.7	Employed	2089	765	59.8	25.6
Unemployed	404	569	10.8	13.5	Unemployed	132	277	3.8	9.3
Discouraged w ork-seeker	190	374	5.1	8.9	Discouraged w ork-seeker	31	145	0.9	4.8
Other not economically active	696	1100	18.6	26.2	Other not economically active	279	849	8.0	28.4
	090	1100	10.0	20.2		213	043	0.0	20.4
Age less than 15 years -		-			Age less than 15 years	-	-		
Not applicable	1703	1795	45.5	42.7	Not applicable	963	956	27.6	32.0
Total	3739	4202	100.0	100.0	Total	3494	2992	100.0	100.0
Ward 5			% Male	% Female	Ward 11			% Male	% Female
	Male	Female				Male	Female		
Employed	691	631	22.5	17.8	Employed	674	459	17.8	11.0
Unemployed	456	565		15.9	Unemployed	507	710	13.4	17.0
Discouraged work-seeker									
	88	134	2.9	3.8	Discouraged w ork-seeker	196	288	5.2	6.9
Other not economically active	660	930	21.5	26.2	Other not economically active	923	1119	24.4	26.8
Age less than 15 years -					Age less than 15 years	-	-		
Not applicable	1174	1287	38.3	36.3	Not applicable	1476	1593	39.1	38.2
Total	3069	3547	100.0	100.0	Total	3776	4169	100.0	100.0
Ward 6			% Male	% Female	Ward 12			% Male	% Female
vvaiu 0	Male	Female	/o ividic	, or omaic	vvaiu 12	Male	Female	, o muic	, o i cili ale
Camples to d			45.0	40.0	Familia va d			00.0	04.5
Employed	398	322	15.3	16.9	Employed	1070	708	39.3	24.5
Unemployed	437	545	16.8	28.5	Unemployed	121	139	4.4	4.8
Discouraged w ork-seeker	77	112	3.0	5.9	Discouraged w ork-seeker	131	245	4.8	8.5
Other not economically active	628	930	24.1	48.7	Other not economically active	473	712	17.4	24.7
Age less than 15 years -		-			Age less than 15 years	-	-		
Not applicable	1064	1057	40.9	55.4	Not applicable	929	1081	34.1	37.5
Total	2604	1909		100.0	Total	2724	2885	100.0	100.0
	2004	1000	100.0	100.0		-127	2000	100.0	100.0
0									
Created on 25 February 2014									
Statistics South Africa: Web pa	age:www.s	tatssa.go	v.za						
Support: info@statssa.gov.za									
SuperCROSS. Copyright © 1993	3-2014 Spac	e Time Re	search Ptv	Ltd. All rights					

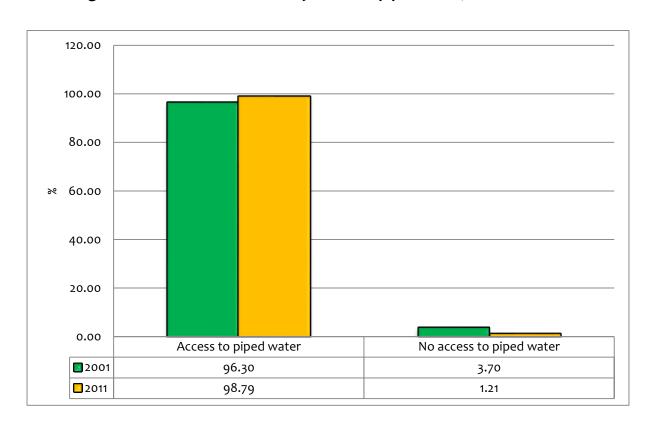
Level of education

	41805001	41805002	41805003	41805004	41805005	41805006	41805007	41805008	41805009	41805010	41805011	41805012	Total
Gade 0	252	144	250	334	231	168	195	205	453	125	286	131	2774
Grade 1 / Sub A	317	207	296	346	210	246	206	254	554	253	316	137	3342
Grade 2 / Sub B	285	198	218	356	207	194	227	245	496	231	333	121	3111
Grade 3 / Std 1/ABET 1Kha Ri Gude;	283	196	224	358	199	198	251	244	456	284	288	154	3135
Grade 4 / Std 2	320	239	268	389	247	227	229	251	561	372	341	163	3607
Grade 5 / Std 3/ABET 2	314	215	272	478	276	264	265	252	603	332	393	151	3815
Grade 6 / Std 4	310	250	362	455	317	282	284	277	607	376	440	149	4109
Grade 7 / Std 5/ ABET 3	423	301	354	588	330	327	326	400	855	519	554	255	5232
Grade 8 / Std 6 / Form 1	626	406	533	606	569	403	431	395	895	510	604	389	6367
Grade 9 / Std 7 / Form 2/ ABET 4	489	320	395	590	333	376	363	385	727	452	504	241	5175
Grade 10 / Std 8 / Form 3	558	483	518	534	446	485	406	412	706	538	586	460	6132
Grade 11 / Std 9 / Form 4	522	338	462	441	447	420	373	325	486	286	590	226	4916
Grade 12 / Std 10 / Form 5	885	891	1063	646	1273	872	854	765	855	542	1064	1197	10907
NTC I / N1/ NIC/ V Level 2	6	4	7	1	16	10	4	4	3	4	5	16	80
NTC II / N2/ NIC/ V Level 3	2	7	1	1	6	6	1	-	-	4	-	11	80
NTC III /N3/ NIC/ V Level 4	3	14	13	1	34	10	5	2	1	4	7	40	134
N4 / NTC 4	2	12	11	-	17	7	2	1	2	1	1	14	70
N5 /NTC 5	7	2	10	2	6	14	2	2	-	1	8	8	62
N6 / NTC 6	8	7	23	1	26	15	6	-	1	1	5	20	113
Certificate with less than Grade 12 /	2	2	5	4	3	16	-	5	1	-	-	7	45
Diploma with less than Grade 12 / Sto	1	20	6	3	11	1	9	2	1	5	3	19	81
Certificate with Grade 12 / Std 10	20	41	79	5	89	33	12	4	4	11	84	43	425
Diploma with Grade 12 / Std 10	14	75	68	10	152	19	27	16	7	26	29	110	553
Higher Diploma	40	64	43	9	104	31	10	22	13	54	28	117	535
Post Higher Diploma Masters; Doctora	-	9	6	-	8	1	6	4	1	11	7	41	94
Bachelors Degree	2	38	24	-	29	7	10	15	1	39	7	88	260
Bachelors Degree and Post graduate	7	22	20	1	21	2	1	4	1	19	3	53	154
Honours degree	4	19	11	-	23	1	5	7	1	9	3	79	162
Higher Degree Masters / PhD	2	7	10	2	10	2	1	2	1	11	-	29	77
Other	17	16	8	3	11	3	1	2	1	1	13	17	93
No schooling	482	236	287	582	218	258	323	386	963	562	508	225	5030
Unspecified	-	-	-	-	-	-	-	-	-	-	-	-	
Not applicable	933	713	841	1189	746	708	649	697	1365	902	934	911	

BASIC SERVICES AND INFRASTRUCTURE

Access to potable water

Percentage distribution of households by access to piped water, Nala: 2001-2011



Nala LM has 11 reservoirs with a total volume of 14.777 ML(Megalitres). Bothaville water storage infrastructure consists of 4 ground reservoirs and 2 elevated reservoirs. Wesselsbron has 2 ground reservoirs and 3 elevated reservoirs. The table below contains details of storage capacity in Nala Local Municipality.

Details of Reservoirs: Roads and Storm-water Master Plan

Town	Wesselsbron/Monyakeng	Bothaville/Kgotsong
Number of reservoirs	2no. x Ground reservoirs	4no x Ground reservoirs
	3no. x Elevated reservoirs	2no x Elevated reservoirs
Total Storage capacity per	6.954 ML	7.823ML
town		

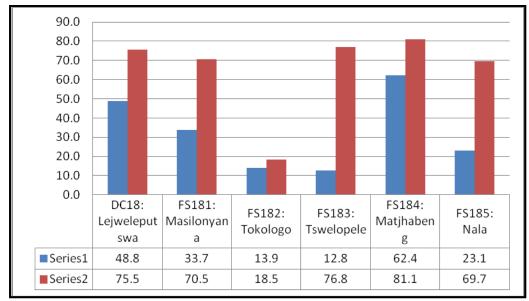
Blue Drop assessment results

Status Quo Analysis: Water

According to Statistics South Africa, Census 2011, about 19794 households in Nala have access to piped potable water within yards. About 1423 households have access to piped water from a community tap with varying distances of between 200m from dwelling, 500m and 1000m. Only 262 households do not have access to water at all. This suggests that any future planning for this service should focus on addressing this backlog. This process would necessarily require the partnership between Nala Local municipality and the national Department of Water Affairs.

1. Sanitation

2. Figure 11: Percentage distribution of households with access to sanitation, Nala



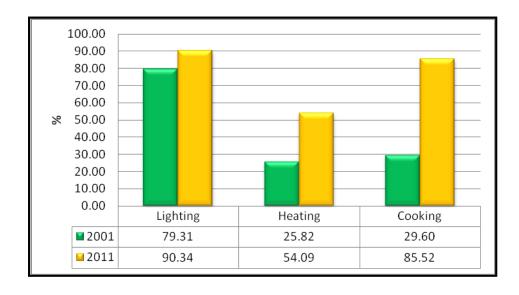
3.

Green drop assessment results

Status Quo Analysis: Sanitation

According to Statistics South Africa, Census 2011, Nala has a backlog of 3759 households in sanitation. Meaning his number of households is still using bucket toilets. Any future planning in Nala should focus on addressing this backlog, and the municipality can achieve this by partnering with other sector departments such as DWA.

4. Energy (Access to Electricity for cooking, heating and lighting)

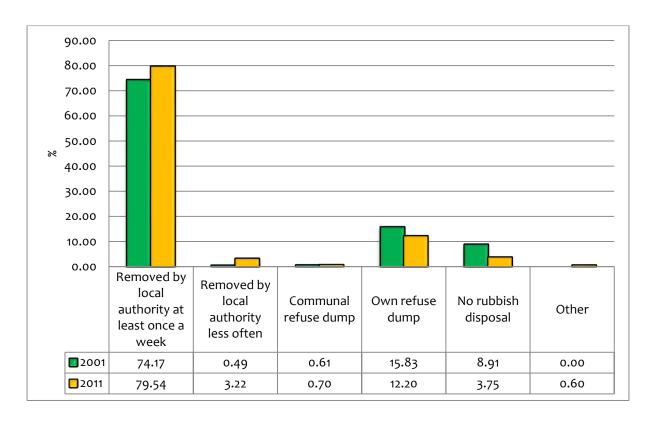


5. Situation analysis: Electricity

Nala has a backlog of 55 households which do not have access to electricity according to Statistics South Africa, Census 2011. To address this backlog Nala Local municipality together with Department of Energy and Public Works should explore alternative energy sources such as solar energy.

6. Refuse Removal and Waste Disposal

Access to refuse removal and waste disposal



Status Quo Analysis: Refuse removal

According to Statistics South Africa 16 976 households have access to refuse removal service at least once a week per household. Refuse removal for these households is done by Nala Local municipality to formal households in urban areas of the municipality. Only 849 households in Nala do not have access to this service at all, and these could probably be in the farming areas outside the urban fringe. Between 2001 and 2011 the number of households receiving this service from the municipality has increased by 1273 households. Additional number of consumers of this service would necessarily require the local authority to upgrade its refuse removal fleet, its landfill sites as well as operational budget of this service.

Summary of refuse handling capacity

Area	No. of landfill	Legal status	Frequency of	Equipment
	sites		refuse removal	
Bothaville/	1	Licenced	Once per week	None
Kgotsong			per household	
Wesselsbron/	1	Unlicenced	Once per week	None
Monyakeng			per household	

7. Municipal roads and storm-water: (Nala LM Roads and Storm-water Master Plan, 2014)

Status Quo Analysis: Roads and Storm-water: Roads and Storm-water Master Plan.

Type of Roads/Storm-water	Riding and Structural Conditions
Tarred roads	Poor
Gravel roads	Poor
Paved roads	Good

Road Length and Road category summary (Nala LM Roads and Storm-water Master Plan, 2014)

Settlement	Tarred(m)	Paved (m)	Gravel (m)	Total (m)
Bothaville	31.84 km	1.50km	0.00 km	31.84km
Kgotsong	14.73km	17.28km	105.15km	137.16km
Meyerhof	17.21km	o.ookm	o.ookm	17.21km
Monyakeng	6.86km	11.51km	47.11km	65.48km
Wesselsbron	15.25km	o.ookm	16.10km	31.35km

Transport Infrastructure

Infrastructure	Bothaville/Kgotsong	Wesselsbron/Monyakeng
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Roads A variety of roads networks South of Wesselsbron along Bothaville/Kgotsong links R719. Hoopstad is south with other surrounding west of Wesselsbron along R34 and Odendaalsrus is areas and towns. along R34 in the east of The provincial road R30 town. Between Monyakeng links Bothaville/Kgotsong and Wesselsbron is R505 to with Klerksdorp to the Wolmaransstad. north and Welkom to south. On the intersection of R504 and R30 towards the north west Wolmaransstad and Viljoenskroon is found on the intersection of R₃0 and R59 to the east. Along R727 on the intersection of R₃0 to the east is Kroonstad. Rail line There is rail line Vierfontein, north Wesselsbron to Bothaville and rail line to towns. Allanridge southeast of

Bothaville. These rail lines seem to provide rail routes transportation agricultural products such as maize and livestock. It passes through

Schuttesdraai Silos

and

There is no rail line linking nearby

	Losdorings silos to	
	Allanridge.	
Air	There is a small aerodrome	None
	north east of Bothaville	
	industrial area.	
Public Transport	Mode of public transport	Mode of public transport
	from Kgotsong to town is	from Monyakeng to town is
	minibus taxis for working	minibus taxis for working
	people and learners. This	people and learners. This
	transport is also used by	transport is also used by
	commuters to Bothaville	commuters to Wesselsbron
	CBD, and to other nearby	CBD, and to other nearby
	towns for shopping. Few	towns for shopping. Few
	buses are used to carry	buses are used to carry
	learners to schools in the	learners to schools in the
	nearby farms towns.	nearby farms and towns.

Cemeteries

There is sufficient cemetery space in Bothaville and Kgotsong. Three cemeteries, two in Kgotsong and one in Bothaville have been closed due lack of burial space. However, two cemeteries are still being utilised, one in old Kgotsong west of industrial area and north of Meyerhof and Bothaville north of town along R30 to Klerksdorp.

Wesselsbron and Monyakeng have one cemetery each with sufficient space for burial. However, as in Bothaville and Kgotsong maintenance of cemeteries is a challenge. There is an urgent need to maintain the cleanliness of these cemeteries to acceptable levels. Access routes to these cemeteries have been constructed, except in Bothaville where its muddy route is impassable for mourners during rainy seasons. There is an urgent need on the part of the municipality to develop cemetery maintenance plan.

Social and Community Profile

Nature	Bothaville/Kgotsong	Wesselsbron/Monyakeng
Education	In Bothaville there is one	In Wesselsbron there is one
	primary school and a high	primary school and a high
	school and three combined	school. Monyakeng has two
	schools in the farms. In	primary schools and a high
	Kgotsong there are five	school and one combined
	primary schools and four	school in the farms.
	high schools.	
Health Services	There is a regional hospital	For hospital services
	in Bothaville and a clinic.	Monyakeng and
	Kgotsong has two clinics. A	Wesselsbron communities
	mobile clinic caters for	use regional hospital in
	people in farms around	Odendaalsrus. There is a
	Nala.	clinic in Wesselsbron which
		caters for the community of
		Monyakeng as well. A
		mobile clinic caters for
		people in farms around
		Nala.
Welfare Services	Kgotsong has SASSA	Both Wesselsbron and
	offices accommodated in	Monyakeng utilises SASSA
	MPCC and this facility is also	facilities in Welkom.
	used by the Bothaville	
	community as well.	
Churches	There are churches of	There are churches of
	different denominations in	different denominations in
	these two communities.	these two communities.

Government	In Kgotsong we have the	In Monyakeng we have a
	SASSA offices housed in the	clinic and a library, satellite
	MPPCC, Kgotsong clinic and	police station.
	Dr Maile clinic, satellite	
	police station and home	In Wesselsbron there is a
	affairs office in the	clinic, police station and a
	municipal offices in	library.
	Kgotsong and a library.	In Wesselsbron we have the
	In Bothaville we have the	following sector
	following sector	departments; SAPS,
	departments; SAPS,	Correctional Services, Clinic
	Correctional Services, Nala	and a library.
	regional hospital and	In Monyakeng we have the
	Bothaville clinic and a	following sector
	library.	departments' offices;
		Library, SAPS satellite.
		Library, SAI 3 satellite.
		I
Sports, Recreation,	No tourism centre in	No tourism centre
Conservation and Tourism	Kgotsong and Bothaville,	
	but there is number of	
	BnBs.	
Emergency Services	The regional hospital of	No emergency services.
	Nala has a number of	
	emergency vehicles to	
	respond to emergency	
	issues.	

Safety and Security	Sector	Policing	Fora	are	Sector	Policing	Fora	are
	establish	ned to	assist	the	establis	hed to	assist	the
	SAPS in	combatti	ing crir	ne.	SAPS in	combatt	ing crin	ne

FINANCIAL VIABILITY AND MANAGEMENT

The municipality was faced with challenges to improve on its financial viability and good financial management. The municipality was able to resolve the issue of outstanding debts from ratepayers by issuing out monthly statements of accounts and this has increased its collection rate. Unaudited annual financial statements were also submitted on time to the office of the Auditor General. The supply chain management unit was also established with all its committees functional.

Implementation of a revised financial management framework, as prescribed in the Municipal Financial Management Act, 2003 as well as registration of indigents will receive priority attention. However, certain challenges could still be detected which have negatively affected the municipality achieving clean audit by end of past financial year. The municipality has taken initiatives to respond to some of the challenges raised in the Auditor General report. These initiatives are summarised as follows;

Priority issues: Financial Management

Implementation of the MFMA: Priority	Employment of competent staff.
Issues	Improving on reporting.
	Improving internal controls.
Other Priority issues:	Establish monthly reconciliations.
	Preparing audit file and prior period
	issues.
	Improving on audit issues raised.
	Reduce qualification issues.

Opinion:	Disclaimer.
Matters Emphasized:	Assets.
	Valuation roll.
	HR documents and procedures.
	Disclosure issues.
	Performance information issues.

Institutional Transformation and Organisational Development

Situational Analysis: Institutional Transformation and Development

The municipality is faced with several challenges to improve its response capacity and synergise its operations for optimal utilisation of its resources. Key to all these is Human Resource capacity to efficient planning in terms of Chapter 4 and 5 of Municipal Systems Act, 2000; effective implementation and monitoring of its activities.

Integrated Development Planning	The municipality is currently engaged in a
	process of streamlining its IDP and related
	planning activities in order to improve the
	credibility of its strategic documents.
	However, lack of critical sector plans for
	municipal planning is delayed realisation of
	credible IDP in the near future. Nala Local
	municipality is still part of the pilot project
	of compiling simplified IDP for smaller
	municipalities.
Organisational Performance Management	Finalization of municipal service
Systems (OPMS)	delivery and budget implementation
	plan.
	• Finalisation of the 3 – 5 year IDP
	Implementation plan.

			 Design and implementation of municipal performance scorecard. Streamlining of the contents and processes for the compilation of quarterly, mid – year and annual performance reports.
Individual System	Performance	Management	 Implementation of Regulations for performance of the Municipal Manager and managers directly accountable to the municipal manager, 2006. Finalisation of performance agreements for section 57 managers. Preparations of annual performance plans for section 57 managers. Annual evaluation of the performance of section 57 managers.

No system for measuring of productivity is in place. The municipality's strategic plan should be implemented simultaneously with the IDP, after finalisation. The Specialised Plan namely the Performance Management System should be developed to improve monitoring and measuring of productivity to lowest job level in the organisation.

Analysis of Institutional Policies and Systems

Issues	Compliance	Comments
Availability of key staff	Yes	Key vacancies
		Director Community
		Services and;

		Technical Services.
		Several key management
		and operational posts
		Manager Revenue
		Manager SCM
		Manager Administration
		Manager HR
		ICT technician
Organisational structure	Yes	Subject to review
Skills development plan	Yes	Approved at the beginning
		of financial year 2014/15.
Human Resource Strategy	No	To be developed through
		the assistance of Cogta
		Freestate.
Individual and	No	OPMS Policy has been
Organisational		approved by council for
Performance Management		section 57 managers. To be
Systems		cascaded to lower levels (1 -
		3) at the beginning of next
		financial year.
Monitoring and Evaluation	No	The post of PMS will be
		filled in the next financial
		year 2015/16 and the
		position will also be
		responsible for monitoring
		and evaluation.

Internal Audit and Risk Management

There is no internal audit and risk management unit. There is only one official who heads the unit. The internal auditor also performs the functions of risk management. Currently management has not conducted a risk assessment, as a result the internal audit engagements have not been performed. Take note that internal audit plan has to be risk-based. However, in order to review the internal audit plan there should be a risk register as well as risk assessment in place.

Lack of capacity in both internal audit and the risk management unit has posed challenges in the functionality and effectiveness of the unit.

Audit Committee

The mandate of the internal audit committee has expired in 2012 financial year. The new committee to be established after the posts have been advertised.

Oversight Committee/MPAC

There is no Oversight Committee, however the MPAC has been established and is performing the functions of this committee.

Ward Committee

Twelve wards in this municipality have established ward committees to assist ward councillors in their work for the community. Out of twelve eleven is fully function. The other committee in the farming area needs logistical support to perform its work.

Council Committees

The following are the three council committees in the municipality

- 1. Cooperate Services Committee
- 2. Finance and LED Committee
- 3. Public Works Committee

Supply Chain Committees

The SCM unit is fully functional and the following three bid committees were appointed by the accounting officer in writing;

- 1. Specification Committee
- 2. Evaluation
- 3. Adjudication

However, there is shortage of staff in the SCM section. The municipality is using interns to perform some of its duties in the SCM unit.

Municipal SWOT Analysis

STRENGTHS WEAKNESS	

Governance & Management:

- Audit Remedial Plan is in place and monitored weekly by Nala management, CoGTA and Provincial Treasury.
- The Free State provincial government through CoGTA, has committed resources and technical support to the municipality to stabilize it.

Economy:

- It is an agricultural hub dubbed the "Maize Capital" of South Africa; and diversified agricultural activities (maize, dairy, and life-stock); create opportunity for local economic development, more revenue and financial viability of the municipality.
- The agricultural sector which is the primary driver of the local economy is still thriving and prospects of expansion are promising (building of additional silo's already discussed with municipality).
- An important relationship has been established between the municipality and the local Maize Capital Chamber of Commerce; which has given birth to a meaningful platform for engagement between the municipality and business.
- A number of projects has been proposed and agreed upon between stakeholders to perform functions which the municipality is required by legislation to provide for, e.g. cleaning, grass-cutting, etc.
- Remuneration is above average for the area; hence the municipality is able to attract skilled people if it can ensure that

Governance & Management:

- Most senior management positions have remained vacant for more than 12 months and some are still not filled.
- No Risk Management Plan and capacity internally to develop such.
- Almost non-existent supervision of staff.
- Poor functioning of oversight structures, e.g. consistency with regard to section 79 Committee meetings and EXCO.
- Functionality ofWard committees varies from ward to ward.
- Unrealistic expectations from political leadership, as it does not consider the municipality's resource constraints (financial) and undue pressure on administration.
- Encroachment in administration by politicians, unions and some sections of the community remains a challenge.
- Time delays in decision taking impact on service delivery.
- Poor project management.

Organogram:

- Current organogram not responsive to the municipality's personnel and skills demands.
- Organogram does not define the levels of supervision clearly.
- Changes have been made to the organogram in the past without substantiating how it relates to the strategic and legislative objectives of the Nala municipality.
- Most posts on the organogram do not have a matching job description for staff.
- Open for manipulation and abuse as it does not establish clear principles to create and grade new posts.
- The organogram is top-heavy and does not make sufficient provision for posts at an operational level.
- Many of the employees currently employed by the municipality do not have the requisite skills and competencies and employment trends will continue if drastic steps are not taken to enforce compliance (people meet requirements of the post during recruitment).

- the skills of current and prospective employees meet the job requirements.
- Nala is home to one of the biggest agricultural exhibitions (annually) in the world (NAMPO).

Infrastructure:

• There is existing infrastructure providing access to 69.7% of households.

 Lack of quality standards for staff, hence wide-ranging inefficiency and low productivity.

Infrastructure:

- There are various incomplete infrastructure projects, i.e. sanitation which the municipality is unable to fund completion and rectification, i.e. Sanitation Reticulation and Water treatment Plant in Monyakeng.
- Existing infrastructure is taking strain due to increased connections and decay.
- Municipality does not have an official infrastructure Master- & Maintenance Plan.
- Electricity network is overloaded causing regular black-outs in some parts on the municipal area.
- The municipality lacks internal capacity to render some of its legislatively mandated services due to financial and skills constraints, i.e. maintenance of municipal roads & traffic lights, enforcement of by-laws, etc.
- Municipality has a huge service delivery backlog caused by resource constraints and in some instances non-completion of infrastructure projects and poor quality.
- Lack of equipment to operate landfill sites.

Financial management:

- Non-compliance with financial management and reporting standards.
- Revenue collection not up to standard and municipality is unable meet its financial obligations in time and fund capital programmes regulations and key controls.
- Nala is "grant-dependent"; due to low revenue collection.
- Outstanding debt to Sedibeng Water Board and Eskom; put strain on Nala's ability to sustain current levels of service delivery and increase risk of disconnection by Sedibeng Water Board.
- Cash-flow inability to pay creditors on time.
- Debtors overstated.

Employee matters

 Under-staffed in certain critical service delivery areas. Remuneration discrepancies affect staff morale. Many of the current employees are missplaced. Skills do not match the positions they are occupying. Customer Relationship Management: The municipality is reactive and customer and service delivery queries. Queries are not handled in a coordinated manner and response times are generally poor. There is no automated integrated system to log customer queries and thus records are not available for performance measuring. Systems & Controls: Key controls not adhered to by administration Lack of to enhance good governance and accountability. Historical information and data is not credible. Five different automated electronic systems used with no interface or interface, i.e. finance, billing, pre-paid electricity, payroll, metering, etc. ICT Function outsourced – risk of systems failure and loss of management information. Municipality makes use of various Municipality makes use of various

PPERTUNITIES	THREATS

Governance:

 National and Provincial government departments are willing and prepared to support municipality to discharge its constitutional mandate.

Economic sustainability:

- Municipality can increase its revenue collection through by developing and implementing an effective revenue enhancement strategy.
- Accurate and timeous billing will create trust and encourage timeous and automated payments of municipal accounts.
- Partner with Business chamber on the hosting of the Annual NAMPO show which is the 2nd biggest agricultural exhibition in the world binging thousands of people to Bothaville annually.
- Development of a comprehensive Rural Development Plan serve as catalyst for local economic development initiatives; to create sustainable jobs leveraging the local agricultural sector to promote and support among others subsistence farming.
 There is still potential for the bio-fuel products.
 - There is still potential for the bio-fuel products to be produced in the Nala area.
- The R₃0 which is gateway to Northwest Province form the southern part of the country - remains an important catalyst for local economic growth and sustainability; and should therefore be well maintained.

Relationship with community:

- There is an array of communication tools (e.g. cell phones, telephone, e-mail etc.) available; which the municipality could use to facilitate two-way communication with communities and stakeholders.
- Strong social networks of municipality can be utilized to galvanize support for its programmes.
- Customer Care/ Information offices at area offices, provides an opportunity to invite Sector Departments can to cohabitate with Setsoto; and improve service delivery and trouble shooting.

Organizational structure:

Governance & Legislation:

- Legislation changes can compel the municipality to comply, often with huge financial resources.
- Political infighting is a constant threat to stability in the municipality.

Economic sustainability:

- High fuel costs impacts on the municipality's cash flow and budget.
- High unemployment threatens the municipality's ability to more collect revenue.
- Non-payment of services for numerous reasons can affect the municipality financially.
- Cuts in funding from National Government (S216 interventions); can delay the municipality's ability to address legacy inefficiencies, develop and financial recovery.
- Failures cause by non-allocations of payments made through technology driven methods.

Relationship with community:

- Community perception that the provision of basic services by the municipality has reached unacceptable levels.
- Community is not informed about service levels they can expect from the municipality.
- General perception that the municipality is corrupt.
- High unemployment rates impacts on municipality's ability to increase its revenue base.
- The potential for political unrest remain lurking in the background as the municipality's financial position hampers it from addressing the "ills" of the past.

Infrastructure:

- It presents an opportunity to assess existing organogram against the legislative and strategic mandate of the municipality.
- Offers an opportunity to establish proper structures of supervision to address inefficiency and low productivity.
- It can pave the way for development of service standards and job descriptions.

Staff Development:

- The development of employees can be fasttracked through funding from LGSETA upon timeous submission of WSP.
- Transfer of staff to positions matching their skills and competencies, has advantage of making the institution more efficient.

- There is a general decay of infrastructure, i.e. roads, water pipelines, provision for storm water, sanitation, etc.
- Bucket system still in operation in some areas of Wesselsbron and Bothaville, though not many.
- Some incomplete and non-functional sanitation projects in Monyakeng, Wesselsbron, have the potential to cause community protest and destabilize the municipality.

Goal Setting:

- Objectives in IDP are not specific, measurable, achievable, realistic and time-bound.
- Subsequently annual financial and service delivery goals were not set, monitored and or evaluated.
- Intervention to address poor service delivery, backlogs and other challenges has to date been on an ad-hoc basis and the availability of funding.

DEVELOPMENT OF STRATEGIES, PROGRAMMES AND PROJECTS

Vision and Mission of Nala Local Municipality

IDP Priorities

Water	To ensure 100% of formal settlements in the municipal area have access to potable water by 2030. To ensure that all (100) registered indigents have access to free basic water.
Sanitation	To ensure that all (100) registered indigents have access basic sanitation end of financial year
Municipal Roads and Storm-water	To ensure that internal roads in Nala Local municipality are upgraded/or maintained to facilitate economic and social activity required for the sustainable development of the municipality.
Urban Planning	To ensure effective urban planning that will promote proper spatial planning and social cohesion. Development of Housing Sector Plan. Implementation of SPLUMA. Review of Spatial Development Framework.
Local and Rural Economic Development	To create employment in the Nala municipal area. To create an environment conducive for investment and increased economic activity.
Institution Building	To monitor, evaluate and improve the financial viability of Nala local municipality as measured in the key indicators in Municipal Planning and Performance Regulations, 2001.

	To facilitate transformation and development in Nala local municipality. To ensure good governance and public participation in Nala Local municipality.
Refuse Removal	To ensure that all households in the urban areas of the municipality have access to refuse removal at least once a week.
Electricity Reticulation	To ensure that all households 100% in the municipal area have access to electricity by 2020.
Cemeteries and Parks	To ensure effective management of cemeteries and parks in the municipal area.
Sports and Recreational Facilities	To ensure quality sport and recreation in Nala Local municipality.
Traffic and Parking	To ensure effective traffic and parking in the Nala municipal area.
Fire Fighting	To ensure effective firefighting in the Nala municipal area.

Alignment of the NDP, FSGDS and MTSF

Municipal Mandates and Responsibilities	NDP	FSGDS	MTSF
Basic Service Delivery and Infrastructure			
Sanitation			
Improve waste water management (Green Drop – enforcement	,		
Provide new basic infrastructure at local level.	✓		
90% of households in rural areas must have access to sanitation			
services by March 2019.			
No buckets for all households in formal settlements of the municipal			
area by March 2019.			
Maintain and upgrade basic infrastructure at local level.			
Accelerate and streamline township establishment processes and			
procedures to ensure sustainable settlement.			
Water			
Dedicate funding for maintenance of current infrastructure.	✓		
90% of rural households must have access to electricity by March 2019.			
Ensure that all people have access to clean, potable water and that there is enough water for agriculture and industry, recognising the trade-offs in the use of water. Provide new basic infrastructure at local level. Maintain and upgrade basic infrastructure at local level.			
Electricity			
The proportion of people with access to the electricity grid should rise to at least 90 percent by March 2019, with non-grid options available for the rest.			

- Develop electricity master plans for municipalities.
- Dedicate funding for maintenance of current infrastructure
- Provide new basic infrastructure at local level for electricity.
- Maintain and upgrade basic infrastructure at local level.

Refuse removal

- Dedicate funding for maintenance of current infrastructure.
- 80% of households in Nala municipal area must have access to refuse removal services at least once a week per household by March 2019.

Establish partnerships in selective municipalities for service delivery with regard to yellow fleet, waste management and water service delivery.

 Accelerate and streamline township establishment processes and procedures to ensure sustainable settlement.

Roads and Storm-water

- The proportion of people who use public transport for regular commutes will expand significantly. By 2019, public transport will be user friendly, less environmentally damaging, cheaper and integrated or seamless.
- Develop housing and human settlement plans that respond to various spatial and economic instruments and strategies that identify priority precincts for restructuring.
- Include access to basic infrastructure and services in new development.
- Address infrastructure and basic services backlog in existing settlements.
- Maintain and upgrade basic infrastructure at local level.

Housing

- Accelerate and streamline township establishment processes and procedures to ensure sustainable settlement.
- Curb and manage informal land invasion.
- Adequate housing and improved quality living environments.
- Develop housing and human settlement plans that respond to various spatial and economic instruments and strategies that identify priority precincts for restructuring.
- Include access to basic infrastructure and services in new development.
- Address infrastructure and basic services backlog in existing settlements.

- Develop a strategy that ensures developments are in areas that promote integration (inclusionary housing), household livelihoods and appropriate densification.
- Strong and efficient spatial planning system, well integrated across the spheres of government.
- Upgrade all informal settlements on suitable, well located land by 2030.
- More people living closer to their places of work.
- More jobs in or close to dense, urban townships
- Introduce spatial development framework and norms, including improving the balance between location of jobs and people.
- Develop and implement spatial development frameworks to address spatial inequities

Cemeteries

- Include access to basic infrastructure and services in new development.
- Address infrastructure and basic services backlog in existing settlements.
- Develop a strategy that ensures developments are in areas that promote integration (inclusionary housing), household livelihoods and appropriate densification.
- Accelerate and streamline township establishment processes and procedures to ensure sustainable settlement.

Parks and Recreation

- Include access to basic infrastructure and services in new development.
- Address infrastructure and basic services backlog in existing settlements.
- Develop a strategy that ensures developments are in areas that promote integration (inclusionary housing), household livelihoods and appropriate densification.
- Accelerate and streamline township establishment processes and procedures to ensure sustainable settlement.

Sports Facilities

- Include access to basic infrastructure and services in new development.
- Address infrastructure and basic services backlog in existing settlements.
- Develop a strategy that ensures developments are in areas that promote integration (inclusionary housing), household livelihoods and appropriate densification.
- Accelerate and streamline township establishment processes and procedures to ensure sustainable settlement.

Transport

The proportion of people who use public transport for regular commutes will expand significantly. By 2030, public transport will be

user friendly, less environmentally damaging, cheaper and integrated or seamless.
or seamless.
 Develop a provincial road network plan which defines an interregional strategic public transport network indicating primary and/or feeder/district routes. Improve road infrastructure. Identify and address road safety hotspots. Provide fully operational weighbridges in strategic locations. Improve the public transport facilities. Maintain and upgrade basic infrastructure at local level.
Improve rural public transport services through setting up scheduled
subsidised public transport services to improve access to services.
Institution Building
Establish functional ward committees. (p.12)
Integrated performance tracking system for all pipeline projects in the
municipality. p.6
Ward committees play an oversight role on delivery per ward against the
SDBIP and the ward level service improvement plans/operational plans.
(p.12).
Ensure that councillors convene community quarterly report back meetings for improved communication on service delivery. (p12). Finalise Audit Action Plans to adequately address the findings of the AG. (p15).
(μ13).
Appoint competent and suitably qualified senior managers. (p15)
Ward committees must develop own community profiles to determine specific ward-based infrastructure needs. (p.11).
Ward councillors to determine own ward-based programmes and ward plans. (p.11).
All municipalities must improve audit outcomes to unqualified opinion by March 2019.
No municipalities with disclaimers and adverse audit opinion by March 2019.
Municipalities must set realistic job creation targets on EPWP through CWP to be achieved by 2019.
·

IDP Priorities

Development of Objectives, Programmes and Projects

Basic Services and Infrastructure

Priority 1: Water

Requirement in terms of the Simplified IDP	Status		
Framework			
Input Plan: Water Service Development Plan	 Water Service Development Plan (WSDP) is done with the assistance of National Department of Water Affairs. There is still outstanding information that needs to be included in the document. 		
Implementation Plan: Operation and Maintenance Plan	 Not available. Targets for operation and maintenance of water infrastructure are contained in the IDP and SDBIP. 		
Spatial Development Framework (SDF)	Bulk infrastructure should be provided and maintained continuously.		
Indicate the national target for this service	 Ensure that all households have access to clean water by 2030. 100% access to basic level of water within a radius of 200m from a dwelling place. 		
Indicate the approved service level for the municipality informed by SDF.	 The service level for urban areas is water connection on each site per household. In farming areas the farm owner is responsible for workers' water provision. In most cases there is a single borehole for the entire farm community. 		
Indicate whether/or not the municipality is the water service authority.	Nala Local municipality is the water service authority		

Status of provision of basic services	All urban Nala residents receive free basic water of 6kl per household every month.
Indicate other challenges that are not highlighted above.	 The obtaining of accurate baseline data is a serious challenge. Farm residents often have a challenge of being forced to consume unclean water. Improvement on our Blue Drop assessments is a priority. Broken water meters in Monyakeng and Wesselsbron. Ageing water infrastructure network causes unaccounted for water loss through leakages and bursting pipes.

Development Objectives, Programmes and Projects: Water

Strategic	Outcome	Strategies	Programmes	Projects
Objectives	Indicator			
To ensure that	100% of	The target of 100%	Water	Water-related projects
100% of	households in	access to basic	infrastructure;	
households in	formal	level of water		Installation of new water meters:
formal	settlements have	requires the	Upgrading water	Domestic valve, bulk and zonal.
settlements of	access to basic	following	network.	
the municipal	level water by	interventions		Replace asbestos cement pipes
area have	March 2019.		Maintenance and	with uPVC pipes. Wesselsbron in
access to basic		Maintaining the	operations of	Bothaville/Kgotsong and
level of potable	90% of	existing levels of	water	Wesselsbron/Monyakeng.
water within a	households in	access to basic	infrastructure	
radius of 200m	rural areas have	water in areas		
from a dwelling	access to potable	where the service	Water Quality	
place by March	water by March	is currently	management;	
2019.	2019.	running.	Water quality	
		Upgrading water	control.	
		infrastructure		

network in formal Improving the blue settlements. drop score of the municipality. Expanding access to new residential Daily testing of and business sites drinking water. in formal areas. Maintenance, operation and of expansion waterrelated infrastructure Dedicate funding for maintenance of current infrastructure that enables the municipality to ensure access to the defined level of service. Ensure that all people have access to clean, potable water and that there enough water for business industry, recognising the trade-offs in the use of water. calls This for municipality's strategic focus on the following key aspects; Continuous maintenance and

operations of
water
infrastructure to
ensure that
current levels of
accessibility to
water could be
maintained;
Ensure that
processes and
systems are in
place to provide
acceptable quality
drinking water

Key Definitions;

- The term 'formal settlement' refers to urban settlements in Bothaville/Kgotsong and Wesselsbron/Monyakeng.
- Basic level of service refers to a community tap within a radius of 200m walking distance and it is informed by the national RDP standards.
- The norm of all 100% refers to a baseline of 19 100 households in formal settlements.
- Upgrading water infrastructure network in Bothaville/Kgotsong and Wesselsbron/Monyakeng.
- Operations and Maintenance of water infrastructure network in Bothaville/Kgotsong and Wesselsbron/Monyakeng.

Strategic	Outcome	Strategies	Programmes	Projects
Objective	Indicator			
To ensure that all	All 7969 registered	The municipality	Free basic Services:	Free Basic Services.
(100%) of registered	indigents in Nala LM	implement	Implementation of	
indigents have access	have access to	government policy of	municipal indigent	
to free basic water	monthly free basic	monthly 6kl of water	policy on FBS: Water	
	water.	per household to		
		registered indigent		
		households.		

Project No.	Description	Beneficiaries	Amount	Income	LDM	MIG	Other	Priority
15/16 in								
sequence								
1.01.	Installation of	All wards	R5m					
	new water							
	meters:							
	Domestic							
	valve, bulk and							
	zonal.							
1.02.	Replace of	All wards	R25.1m					
	asbestos							
	cement pipes							
	with uPVC							
	pipes in							
	Bothaville and							
	Kgotsong.							
1.03	Replace of		R19.2m					
	asbestos							
	cement pipes							
	with uPVC							
	pipes in							
	Wesselsbron							
	and							
	Monyakeng.							
101	We		D24.5					
1.04.	Construct a		R24.5m					
	4ML ground							
	reservoir and							
	an elevated							
	tower tower							
	with a							
	minimum							
	supply level of							
	18m in							
	Kgotsong. The							
	preferred							
	position is the							
	current							
	location of							
	Kgotsong							
	ground							

reservoir due				
to its elevated				
location.				
Replace 50mm	R2.5m			
HDPE pipes				
with minimum				
90mm pipes in				
Monyakeng				

Priority 2. Sanitation

Management and Planning Framework, Sanitation

Requirement in terms of the Simplified IDP Framework	Status
Input Plan: WSDP	Water Service Development Plan (WSDP) is done with
	the assistance of National Department of Water Affairs.
	There is still outstanding information that needs to be
	included in the document.
Implementation Plan: Operations and Maintenance Plan	Draft Operations and Maintenance Plan is available.
National target for this service.	100% access to basic sanitation for all households formal
	settlements of the municipal area by 2017.
Indicate the approved service level for the municipality	The service level is access to bulk service for all approved
informed by the SDF.	sites in formal settlements in the municipal area. The
	municipal SDF supports this policy and informs future
	service planning.
Indicate whether or not the municipality is the service	The municipality is Water services authority.
authority for the service.	
Status of the provision of the service.	All registered indigents receive this service.
SDF Framework	Bulk infrastructure should be provided, upgraded and
	maintained continuously.
	Effective service delivery to the entire community.

Development of Objectives, Strategies, Programmes and Projects: Sanitation

Strategic	Outcome	Strategies	Programmes	Projects
Objective	Indicators			

To ensure that all	100% (19100) of	The Nala LM needs to	Infrastructure:	Replacement of
households in formal	households in formal	provide basic level		6800m pipes in
settlements in Nala	settlements in Nala	sanitation to all	Operations and	Monyakeng.
municipal area	have access to basic	households in formal	maintenance of	, 0
receive 100% access	level sanitation.	settlements, except	sanitation	Upgrading of outfall
to basic sanitation by		those from the	infrastructure.	sewer and WWTP in
March 2019.	That all registered	farming areas. To		Kgotsong.
	indigents households	realise this objective,	Expansion of existing	
	(7959) have access to	the municipality's	sanitation	Fencing of Kgotsong
	free basic sanitation	strategy should focus	infrastructure.	WWTP (2000m)
	every month.	on upgrading, maintaining and expanding, where necessary the basic infrastructure of this service in order to maintain such levels of access. An important element is to improve the waste water management standards of the municipality (Green	Waste water management. Free basic sanitation to all registered indigents.	

Unfunded Projects: Sanitation

Project	Description	Beneficiaries	Amount	Income	LDM	MIG	Priority
No.							
15/16 in							
sequenc							
е							
2.01	Replacement of	Ward 2	R3.06m				
	pipes 6800m						
2.02	Fencing of	All Bothaville/Kgotsong					
	WWTP in	wards.					
	Kgotsong;						
	2000m						

2.03	Upgrading of	All Bothaville/Kgotsong	R9.6m		
	outfall sewer	wards.			
	and WWTP in				
	Kgotsong.				
2.04	Develop				
	municipal				
	waste water				
	management				
	systems.				
	Green drop				
	assessment				

Key definitions;

- The The term 'formal settlement' refers to urban settlements in Bothaville/Kgotsong and Wesselsbron/Monyakeng.
- A basic level of sanitation service refers to
- Sanitation level that is appropriate to the settlement conditions
- Operational support necessary and appropriate;
- Communication of good sanitation and hygiene related practices.

Priority 3: Roads, Storm-water and Transport

Management and Planning Framework, Sanitation

Input Plan: Integrated Transport Plan	Not available
Roads and Storm-water Masterplan	Draft available; developed in December 2014
Roads and Storm-water Maintenance Plan	Draft; December 2014
SDF Framework	2011 SDF approved by Council.

Development of Objectives, Strategies, Programmes and Projects;

Roads, Storm-water and Transport

Strategic	Outcome	Strategies	Programmes	Projects
Objectives	Indicator			

To ensure that	Kgotsong Paved	Reconstruction and	Programme for the	Projects;
internal of the	roads Phase 4(b)	Upgrading of gravel	reconstruction, repair	
municipality are	2.5km	roads.	and maintenance of	Kgotsong Paved
continuously			internal roads will	roads Phase 4(b)
maintained and	Monyakeng Paved	Upgrading and	include;	2.5km
upgraded to	Road and stormwater	maintenance of		
encourage social and	2km	existing gravel to	Projects for the	Monyakeng Paved
economic		tarred roads.	expansion of road	Road and stormwater
sustainability of the			network and repair	2km
municipality.		Expansion of internal	and maintenance of	
		road network from	existing roads.	Construction of
		dirt/or gravel to		paved roads in
		paved roads.	Programme aimed at	Naledi.
			upgrading and	
			maintenance of	
			storm-water	
			infrastructure.	

Unfunded Projects; Roads and Storm-water: Roads and Storm-water Masterplan

Bothaville/Kgotsong: Summary of costs

Project no.	Road/Street	Length/section	Existing	Proposed	Estimated Costs for
15/16			Infrastructure	Upgrade	Upgrade
3.01	Maile Street	2.95km	Tarred road	Reconstruct to Paved road	R10.4 m
3.02	Marica De Waal	0.64km	Tarred road	Reconstruct to Paved road	R2.251m
3.03	Lekota Street	1.79km	Tarred road	Reconstruct to Paved road	R6.297m
3.04	2 nd Street	0.85km	Tarred road	Reconstruct to Paved road	R2.990m
3.05	Lekota Street	0.99km	Tarred road	Patching	R335 960
3.06	Mpitsi Street	1.00km	Tarred road	Reconstruct to Paved road	R3.518m
3.07	Lediga Street	2.13km	Tarred road	Resurfacing	RR2.602m
3.08	Kgotsong Naledi road	1km	Dirt/Gravel	Construct to paving	R10 m
Grand Total			•	•	R35.5m

Unfunded Projects: Wesselsbron/Monyakeng Proposed Roads and Storm-water Infrastructure Upgrades

Nala LM Roads and Stormwater Masterplan, 2015

Project	Road/Street	Length/Section	Existing	Proposed	Estimated
no.			Infrastructure	Upgrades	Costs
15/16					
3.09	Church Street	1.33km	Tarred	Resurfacing	R1.628m
3.10	Mogoaladi Str.	0.53km	Tarred	Resurfacing	R643 880.00
3.11	90 th Street	0.41km	Tarred	Resurfacing	R495 763.00
3.12	Moeding Street	0.35km	Tarred	Patching	R118 752.00
3.13	Marumo Street	1.19km	Tarred	Reconstruct to paving	R4.168m
3.14	89 th Street	1.37km	Tarred	Reconstruct to paving	R4.820m
Total		1	1	1	R11 876m

Funded Projects 2015/16

MIG/Ref. no.	Description	Funding Source	Planned MIG
			Funding 2015/16
MIGFS0885/FST/12/13	Kgotsong Paved Road Phase 4(b) 2.5km	MIG	R5.829m
MIGFS1083FST14/16	Monyakeng Paved road and storm-water drainage Phase 4(c)	MIG	R6.657m

Priority 4: Urban Planning (including Human Settlement)

Development Objectives, Strategies, Programmes and Projects

Strategic	Outcome	Strategies	Programmes	Projects
Objective	Indicator			
To ensure human settlement developments are in areas that promote integration (inclusionary housing), household livelihoods and appropriate densification.	Review the SDF	The municipality's strategy for urban planning derives from its Spatial Development Framework (SDF, 2011). The Housing Sector plan will also play a pivotal role once it is development in the next financial year, 2016/17.	- Spatial Development Framework. - Municipal land audit -Housing administration; and the -Implementation of SPLUMA and Land use Management Systems (LUMS).	Review the Spatial Development Framework; Land audit Implementation of SPLUMA and Land use Management Systems (LUMS). Verification of Housing/erven demand list.

PRIORITY 5: Solid Waste Management and Refuse Removal

Management and Planning Framework, Solid Waste Management and Refuse Removal

Input Plan: Integrated Waste Management	Draft is available and ready for council approval.
Plan	
National target for waste removal	At least once a week per household in formal settlements of the
	municipal area.
Waste Management	Service is rendered by the municipality for households in formal
	settlement.
Service levels adopted in the SDF	All households in urban areas of the municipality have access to this
	service once per week.

Development Objectives, Strategies, Programmes and Projects; Solid Waste Management and Refuse Removal

Strategic	Outcome	Strategies	Programmes	Projects
Objective	Indicator			
To ensure that all	All five landfill sites	Informed by National	All five landfill sites be	All five landfill sites
19100 households in	be registered and	Waste Management	registered and	be registered and
urban areas of the	licences renewed.	Strategy and relevant	licences renewed.	licences renewed.
municipality have		legislations, the		
access to refuse	Refuse removal done	municipal waste	Refuse removal done	Refuse removal done
removal according to	once a week per	management plan	once a week per	once a week per
waste removal	household in urban	and strategy will	household in urban	household in urban
standards and good	areas of the	focus on the	areas of the	areas of the
waste management.	municipality.	following key	municipality.	municipality.
		aspects;		
	Five Landfill sites are		Five Landfill sites are	Five Landfill sites are
	upgraded in line with	All five landfill sites	upgraded in line with	upgraded in line with
	norms and standards	be registered and	norms and standards	norms and standards
	in solid waste	licences renewed.	in solid waste	in solid waste.
	management and			
	environmental	Refuse removal done		Development of
	management.	once a week per		Environmental
		household in urban		Management Plan by
		areas of the		end of financial year
		municipality.		2015/16.
		Five Landfill sites are		Fencing of all five
		upgraded in line with		Landfill sites.
		norms and standards		
		in solid waste		Upgrading of
				industrial bulk steel
				waste bins.

Projects: Solid waste management and refuse removal

Project	Description	Beneficiaries	Amount	Income	LDM	MIG	Priority
No.							
15/16 in							
sequence							
5.01	Supply of 240L dust bins for all households in urban areas.	All wards	R80 500. For 5 years				

5.02	Acquisition of new refuse	All wards
	plant.	
5.03	Construction of recycling	All wards
	facilities on the main	
	landfill site in	
	Bothaville/Kgotsong	
5.04	Construction of recycling	All wards
	facilities on the main	
	landfill site in	
	Wesselsbron/Monyakeng	
5.05	Training of drivers and	Municipal
	Landfill management	employees
	operators/workers.	
5.06	Upgrading access roads	
	to land fill sites.	
5.07	Reconstruction of	
	existing trenches and	
	proper drainage system.	
5.08	Acquisition of new	
	equipment for landfill	
	sites.	
5.09	Develop communal dump	
	for townships	
5.10	Develop and update by-	
	laws.	

Priority 6: Electricity Reticulation

Management and Planning framework: Energy (Electricity)

Requirements in terms of Simplified	Status
IDP	
Input Plan: Energy Master Plan	Not available
Implementation Plan: Electricity Operation and Maintenance Plan	Not available
SDF Framework	All households in formal settlements of the urban areas of the municipality must have access to
National target in terms of NDP	The proportion of people with access to the electricity grid should rise to at least 90 percent by 2030, with non-grid options available for the rest.

Development Objectives, Strategies, Programmes and Projects; Energy (Electricity)

Strategic	Outcome	Strategies	Programmes	Projects
Objective	Indicator			
Objective To ensure that 100% of all households in formal settlements of the urban areas of the municipality have access to electricity by 2030.	100% of all households in formal settlements of the urban areas of the municipality have access to electricity by 2030. 100% development of Municipal Energy Master Plan and Electricity Operations and Maintenance Plan by	The municipality does not have Energy Master Plan and Electricity Operations and Maintenance Plan. However, its energy related strategy focus on the following; Operations, maintenance and expansion of electricity network.	Operations and maintenance of electricity infrastructure. Expansion of access to electricity. Alternative energy solutions. Street and highmast lights.	Installation of 7 highmast lights for Kgotsong. Installation of 7 highmast lights for Monyakeng. 100% development of Municipal Energy Master Plan and Electricity Operations and Maintenance Plan by
	end of 2014/15. Installation of 7 highmast lights for Kgotsong. Installation of 7 highmast lights for Monyakeng. Alternative energy sources. Feasibilty study to be conducted to explore alternative sources of energy e.g solar energy.	Explore alternative energy source. In terms of operations, maintenance and expansion of electricity network, the strategy focus on the following four issues; Operations and maintenance of existing electricity network to ensure continuous access to households already enjoying the service.		end of 2014/15.

To expand access to	
those households	
not connected to	
electricity network.	
To collaborate with	
ESKOM, who is	
partly responsible	
for provision of	
electricity for	
settlements in	
Monyakeng to	
support the above-	
mentioned two	
strategies.	
To maintain and	
expand access to	
street lights and	
highmast lights.	
_	

Funded Projects: Energy (Electricity)

MIG Ref no.	Description	Project Value	MIG Value	Planned MIG Expenditure
				2015 - 2016
MIGFS1011/CL/13/15	Installation of 7 highmast lights for	R1 783 776.00	R1 783 776.00	R 410 000.04
	Kgotsong.			
MIGFS 1011/CL/13/15	Installation of 7 highmast lights for	R1 897 776.00	R1 897 776.00	R 410 000.04
	Monyakeng			
Total		•		R820 000.08

Priority 8: Cemeteries and Parks

Development Objectives, Strategies, Programmes and Projects; Cemeteries and Parks

Strategic	Outcome	Strategies	Programmes	Projects
Objective	Indicator			
To ensure effective	8 cemeteries of which	The strategy of the	Cemeteries	Kgotsong Fencing of
management of	four is operational.	municipality on	operations and	cemeteries.
cemeteries,		cemeteries focusses	maintenance.	
graveyards and parks	Doringpark in	on the following key		
in Nala.	Bothaville.	points;		
	Monyakeng Park and	Adequate provision		
	Phola Park in	for safe and well		
	Wesselsbron.	maintained		
		graveyards and		
		cemeteries.		
		Upgrading of access roads to cemeteries.		
		Fencing and ablution		
		facilities at current		
		serving cemeteries.		
		Upgrading and		
		maintenance of		
		parks.		
	l			

Unfunded Projects: Cemeteries and Parks

Project	Descriptio	Beneficiarie	Amoun	Incom	LD	MI	Othe	Priorit
No.	n	s	t	е	М	G	r	у
15/16 in								
sequenc								
е								
8.01	Fencing of cemetery in Kgotsong.	All wards in Kgotsong	R3 5m					
8.02	Identify parks for upgrading	All wards.						

	and apply				
	funding from				
	Department of				
	Environmental				
	Affairs.				
8.03	Greening of	All wards			
	parks,				
	cemeteries and				
	graveyards.				
8.04	Provide a	All wards			
	healthy				
	environment				
	by establidhing				
	parks and				
	planting trees.				

Priority 9: Sports and Recreational facilities

Development of Objectives, Strategies, Programmes and Projects; Sports and Recreational facilities

Strategic	Outcome	Strategies	Programmes	Projects
Objective	Indicator			
To ensure quality sports and recreational facilities in Nala.	Kgotsong Upgrade of Sports Park Phase 2. Monyakeng Upgrade of tennis courts and related facilities.	The municipality does not have a Sports Development Plan, and the strategy regarding the handling of the function is based on the following principles; Adequate provision for safe and well maintained sport and recreational facilities.	Sports facilities and programmes Community halls and recreational facilities.	Kgotsong Upgrade of Sports Park Phase 2. Monyakeng Upgrade of tennis courts and related facilities.

The weed to we want
The need to upgrade
sports facilities and
stadia.
Establishment of
functional sports
council.
Sports to combat
crime and drug abuse
among youth.
Participation in
district sporting
events.

Funded Projects: Sports and recreational facilities

MIG Ref no.	Description	Project Value	MIG Value	Planned MIG Expenditure
				2015 - 2016
MIGFS1012/CF/13/15	Monyakeng Upgrade of tennis courts and related facilities.	R5 641m	R5 641m	R2 807m
MIGFS1051/CF/14/16	Kgotsong Upgrade of Sports Park Phase 2.	R5 641m	R5 641m	R2 807m
Total				R5.614m

Unfunded Projects: Sports and recreational facilities

Project	Descriptio	Beneficiarie	Amoun	Incom	LD	MI	Othe	Priorit
No.	n	s	t	е	М	G	r	у
15/16 in								
sequenc								
е								
9.01	Monyakeng	Wards 2 and 3	R4 523m					
	Upgrade of							

tennis courts				
and related				
facilities.				

Priority 10: Traffic and Parking

Development of Objectives, Strategies, Programmes and Projects; Traffic and Parking

Strategic	Outcome	Strategies	Programmes	Projects
Objective	Indicator			
To ensure effective		Adequate provision	1. Traffic	
traffic management		of traffic	control	
in the Nala municipal		management and	2. Parking	
area.		parking.		
		To look into the		
		possibility of re-		
		installing paid parking		
		meters to increase		
		revenue for the		
		municipality.		

Unfunded Priority Projects: Traffic and Parking

Project	Descriptio	Beneficiarie	Amoun	Incom	LD	MI	Othe	Priorit
No.	n	s	t	е	М	G	r	У
15/16 in								
sequenc								
е								
10.01	Lights for taxi	All wards						
	rank in							
	Bothaville							

10.02	Lights for taxi	All wards			
	rank in				
	Wesselsbron.				

Priority 11: Firefighting and Disaster Management

Strategic Objective	Strategies
To ensure effective firefighting in the Nala municipal area.	Nala Local municipal Council has adopted its Disaster Management Plan and Contigency Plan for 2014/15.
	Management Flan and Confugency Flan for 2014/15.
	This plan has a set of guidelines on how the municipality
	should coordinate other stakeholders during disasters.
	Assist the district with disasters, especially firefighting.
	Lejweleputswa DM should assist Nala LM to establish its
	own fire station with necessary equipment

Priority Projects: Firefighting and Disaster Management

Project	Descriptio	Beneficiarie	Amoun	Incom	LD	MI	Othe	Priorit
No.	n	s	t	е	М	G	r	у
15/16 in								
sequenc								
е								
11.01	Establish a	All wards						
	firefighting							
	station with full							
	equipment.							

Priority 12: Local Economic Development

Rural and Local Economic Development

Management and Planning Framework: LED and Job Creation

Requirement per Simplified IDP	Status
Framework	
LED Strategy	Developed by Lejweleputswa District municipality for Nala in 2011.
SDF	The economic growth nodes and priorities identified in the SDF have guided the formulation of the LED strategy of the municipality.

Development of Objectives, Strategies, Programmes and Projects; LED and Job Creation.

Strategic	Outcome	Strategy	Programmes	Projects
Objectives	Indicator			
To create	Time Frame; 2015/16			
employment				
opportunities in the				
Nala municipal area.				
To create	Timeframe; 2015/16			
environment				
conducive for				
investment and				
increased economic				
activity in the Nala				
municipal area.				

Priority Projects (Unfunded projects)

Project	Descriptio	Beneficiarie	Amoun	Incom	LD	MI	Othe	Priorit
No.	n	s	t	е	М	G	r	у
15/16 in								

sequenc				
е				

Priority 13 Financial Viability and Management

Priority Issues: Financial Management

Implementation of the MFMA: Priority Issues	 Risk management systems and procedures Implementation of Budget and Reporting Regulations for municipalities. Implementation of Supply Chain Management policies, structures and procedures. Revenue, debtors and creditors management policies and procedures. Employment of competent staff. Improving on reporting. Improving internal controls.
Other Priority Issues	 Establish monthly reconciliations. Preparing audit file and prior period issues. Improving on audit issues raised. Reduce qualification issues. Implementation of the Audit Plan, Operation Clean Audit principles to address audit queries. Implementation of measures to avoid over-spending and underspending on the budget.

Management and Planning Framework; Financial Management

ŀ	tem	Status Indicator
٦	Fariff Policy	

Competitive Bidding System	
Credit Control and Debt Collecting System	
Supply Chain Policy	
Investment Policy	
Compilation of annual financial statements	

Development of Objectives, Strategies, Programmes and Projects; Financial Management

Strategic	Outcome	Strategy	Programme	Project	
Objective	Indicator				
To monitor, evaluate and improve the financial viability of the Nala Local municipality a measured in terms of the key indicators of Municipal Planning and Performance Management Regulations, 2001.	100% of municipal capital budget actually spent on capital projects 2015/16, must not; Exceed the operating budget. No unauthorised, fruitless, irregular, waste expenditure by end of 2015/16 financial year. 2% of municipal budget should be spend on implementing workplace skills plan and financial viability based on the following ratios; 1. Debt Coverage 2. Outstanding service debtors to revenue. 3. Cost Coverage	Municipal financial strategy should focus on the following; Revenue Enhancement; Credit and Debt control; Clean audit; Control over operating expenditure to avoid over-expenditure. Ensure that 100% of allocated capital budget is spent. Allocate at least 5% of operating	Revenue Enhancement; Budget and Treasury Management; Supply Chain and Asset Management; Financial Management,	Revenue Enhancement; Annual Stock Take.	

budget to repairs
and maintenance;
Efficient and
effective supply
chain and asset
management.
Revenue
Enhancement from
% to%;
78 (678)
Ensure the proper
assets;
Develop and
implement internal
controls;
Clear all errors in
the audit report.
<u> </u>

Priority Projects (unfunded); Financial Management

Project	Descriptio	Beneficiarie	Amoun	Incom	LD	MI	Othe	Priorit
No.	n	s	t	е	М	G	r	У
15/16 in								
sequenc								
е								

Funded Projects; Financial Management

Project	Ward	Source of	Total Cost	MTREF	Stage/Start
		funding	for MTREF	Allocation	Date
			Period		
12.01					

Priority 13: Institutional Transformation and organisational Development

Management and Planning Framework: Policies and Legislative Requirements

Item	Status Indicator
Human Resource Policy	
HIV/AIDS Policy	
Election of Speaker, Mayor and Mayoral Committees	
Communication Policy	
Employee Equity Plan	

Development of Objectives, Strategies, Programmes and Projects; Institutional Development

Strategic	Outcome	Strategy	Programme	Project
Objective	Indicator			
To facilitate	% Employees employed in	The municipal	Sound Labour	Compilation of an
institutional	the highest three levels of	institutional	Relations;	HR strategy;
transformation and	the municipality in	strategies should		
development in the	compliance with targets	focus on the	Human resource	
Nala local			strategy; and	
municipality.				

	C II ·		
in the municipal	following	Human Resource	Annual review of
employment equity plan.	programmes;	Development.	the organisational
			structure;
Development of	The Skills	Monitoring and	
Organisational	Development Plan;	Evaluation systems.	Compilation of
Performance			Employment Equity
Management System and	Create a culture of		reports and Skills
Performance Scorecards	caring and discipline		Development Plan,
for senior managers(in the municipal		
section 56 managers)	workforce;		Signing and
			adoption of
Annual Review of the	Sound labour		performance
organisational structure;	relations		contracts for
	environment which		municipal manager
Skills development	observes sitting of a		and section 56
targets in the Skills	properly		managers.
Development Plan;	constituted LLFs;		
Compilation of HR Policy;	An HR policy which		
	links the		
Employees Wellness	recruitment,		
Center.	selection,		
	placement and		
Sitting of LLF at least once	development of		
a month.	human resources		
	strategies to the		
	requirements of the		
	IDP;		
	1D1 ,		
	Employment equity		
	Plan.		
	i iuii.		

Priority Projects; Unfunded; Institutional Development

Project [Description	Source of	Total Cost	MTREF	Stage/Start
IDP Ref		funding	for MTREF	Allocation	Date
no.					
2015/16			Period		

13.01	Training staff		
	on scarce skills		
13.02	User-friendly		
	administrative		
	building		
13.03	Procurement		
	of furniture		
13.04	Office		
	renovations to		
	create more		
	office space for		
	personnel.		
13.05	Critical skills		
	development.		
13.06	Provide		
	security at		
	municipal		
	buildings and		
	community		
	facilities.		
13.07	Upgrading of		
	municipal		
	offices.		

Funded Projects; Institutional Development

Project	Description	Source of	Total Cost	MTREF	Stage/Start
		funding	for MTREF	Allocation	Date
			Period		
Municipal	Upgrading of				
Offices	municipal				
	offices in				
	Kgotsong.				

Priority 14: Good Governance and Public Participation

Management and Planning Framework: Good Governance

Management and Operational Systems

Management and	Availability	Status
Operational Systems		
Complaints Management systems		
Fraud Prevention Plan		
Communication Strategy		
Stakeholder mobilization strategy		

Development of Objectives, Strategies, Programmes and Projects; Good Governance

Strategic Outcome		Strategy	Programme	Project
Objective	Indicator			
To ensure good governance and public participation in Nala Local Municipality.	Monthly ward committee meetings with duly recorded minutes that are submitted at regular intervals for considerations. An organisational individual performance management and monitoring for the municipal manager and section 56 managers; a monitoring and evaluation systems that facilitate quarterly, midyear and annual performance and financial reports.	The municipality's strategy on good governance and public participation focus on two key elements; To ensure the required legislative and regulatory systems, processes, structures and procedures are in place to ensure the good governance of the Nala Local municipality. To ensure that the communities of Nala have access to	Council and Governance. A fully functional council with functional committees and adequate administrative support; This include; Affairs of Council; Council Committees; The troika; The relationship between the Council and community;	The mid-year budget and performance process report. Quarterly performance reports to council; The process of compiling and considering the Annual report; Mainstreaming of HIV/AIDS awareness campaigns.

Establishment of Audit	structures and	Ward committees;	
and Performance	processes that	,	
Management Committee.	promote	Oversight and	
anagement committee	engagement the	Accountability;	
Audit arrangements	people on decisions	<i>"</i>	
(including operational	that affect their	A monitoring and	
internal audit unit and		evaluation system	
audit committee) to	access to basic	that allows Council to	
manage risks facing the	services.	monitor the	
	At anarational lavel	performance of	
municipality and ensure	At operational level,	management on a	
adequate internal	the above-	regular basis.	
controls to prevent fraud	mentioned implies	regular basis.	
and irregularities.	the following;	This include the	
Du lavos ta allavo affastiva	A	internal audit	
By-laws to allow effective	A properly	function;	
governance of the	functioning Council	Tunction,	
municipality (Ten By-	that determine the	The audit committee;	
laws)	policy framework	The dual committee,	
	for development of	The MPAC/Oversight	
Communication Strategy.	the municipality,	Committee;	
A fully forestand		Gommittee,	
A fully functional	Involving all the	Transversal groups	
complaints management	sections of the Nala	such as;	
system.	community in the		
Committee on the state of	affairs of the	Women;	
Compilation a business	municipality.		
continuity and medium-		Youth;	
term disaster recovery	Arrangements are		
plan.	put in place for	Elderly; and the	
	adequate		
	accountability,	Disabled.	
	communication and		
	oversight by council		
	over the		
	administration.		
	The role of CBOs		
	and NGOs		
	An important		
	element in the		
	municipality's		
	strategy to achieve		
	good governance, is		
	good governance, is		

to target special
groups such
HIV/AIDS groups, for
mainstreaming of
HIV/AIDS and create
awareness on it.
Compliance;
The municipality
strives to ensure
compliance with all
relevant
legislations,
regulations and
policies that governs
the affairs of local
government with
specific reference
to;
Consolidated
attempts to improve
the Auditor-General
opinion regarding
the municipality's
annual report, and;
All legislation
impacting on local
government.

Ward	Source of	Total Cost	MTREF	Stage/Start
	funding	for MTREF	Allocation	Date
		Period		
All wards	Own revenue			
		funding	funding for MTREF Period	funding for MTREF Allocation Period

Priority Projects: Good Governance (Unfunded)

Project	Description	Source of	Total Cost	MTREF	Stage/Start
IDP Ref		funding	for MTREF	Allocation	Date
no. 2015/16			Period		
14.01	Establish Youth advisory Center in Monyakeng				
14.02	Food parcels to indigents and child-headed families.				
14.03	Implement PMS and enhance it by installing electronic soft- ware.				
14.04	Support for Special groups.				

Other issues impacting on the IDP

The following issues were not included in the IDP, however they possess strategic importance to determine achievability of IDP strategic objectives;

Environmental Issues

Issues	Strategic Objectives	Strategies
Environmental Issues	To identify and develop new and existing environmental conservation areas or reserves.	Identify and preserve our environmental conservation areas and natural heritage. Convert identified environmental conservation areas and natural heritage into tourist attractions. Open spaces to be reserved for urban
		greening by means of tree planting and landscaping.
	To manage and mediate negative impacts of development activities.	Environmental impact assessment should be conducted on all development activities.
	To promote compliance with environmental legislations.	Monitor environmental risks in high risks areas. Legislation on landfill sites to be complied with in Nala.
	environmental legislations.	Educate the community regarding waste recycling.
		Establish and capacitate waste recycling initiatives in all areas.
Environmental capacity building, awareness and empowerment.	To ensure that air, water, soil and noise pollution are minimised to acceptable national standards in order to preserve the environment and natural resources.	To identify and implement measures to reduce existing air, soil, water and noise pollution incidents. Engage in discussions with big firms on how to reduce pollution incidents.
	To increase awareness in the community about environmental	Monitor the levels of pollution as agreed with the industries. Engage ward committees to highlight waste dumping and littering.
	issues and how to preserve it.	

	Encourage the removal of alien vegetation and plants.
	Support clean up campaigns.
Inculcate within governance	Create and support environmental
structures value of transparent and	conservation.
accountable good governance.	
	Support celebration of environment
	days.
	Organise environmental management
	workshops for community leaders.
	Identify and develop heritage resources.

Rural Development

Strategic Objective	Strategies
To develop a database of services and facilities available in	Conduct research on the status quo of services and facilities
the rural areas of each rural ward to determine needs.	in rural areas.
To ensure that 90% of households in rural areas have access to basic water by March 2019.	To create communication channels with farmers' union.
	To ensure that 90% of households in rural areas have access to electricity by March 2019.
	To ensure that 90% of households in rural areas have access
	to basic water by March 2019.
	To ensure that 90% of households in rural areas have access
	to basic sanitation by March 2019.
	To ensure that 80% of households in rural areas have access
	to basic refuse removal by March 2019.