



MAYOR'S MESSAGE

EXECUTIVE MAYOR



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MUNICIPAL MANAGER'S MESSAGE



CHAPTER 1: EXECUTIVE SUMMARY

MUNICIPAL MANAGER'S MESSAGE

Yours in government







1.2 MUNICIPAL FUNCTIONS, POPULATION AND ENVIRONMENTAL OVERVIEW

1.2.1 Demographic Information

MUNICIPAL GEOGRAPHICAL INFORMATION

The Sol Plaatje Local Municipality is a Category B Municipality located in the Frances Baard District in the Northern Cape Province. The geographic area of the Municipality is 3 145 km². It is bordered by Dikgatlong in the north, the Pixley ka Seme District in the south and west, and the Free State Province in the east. It is one of the four municipalities that make up the district, accounting for a quarter of its geographic wear was the diamond mining City of Kimberley and Ritchie, in the south eastern corner of the area. berlev an ximately 110 km east of the confluence of the Vaal and Orange Rivers. The N12 highway, which con Gauteng was Western Cape Province, runs through Kimberley.

Sol Plaatje Municipality is named after Solomon Tshekisho P' o was a S African intellectual, journalist, linguist, politician, translator and writer. Solomon Plaatje v oorn just de Boshon, rmerly the Orange Free State (now Free State Province).

The Sol Plaatje Municipality is the seat of the N nern Cape I /incial G ernment and the Frances Baard District Council. Kimberley is the seat of the Northe pe Division gh Court of South Africa, which exercises jurisdiction over the proving

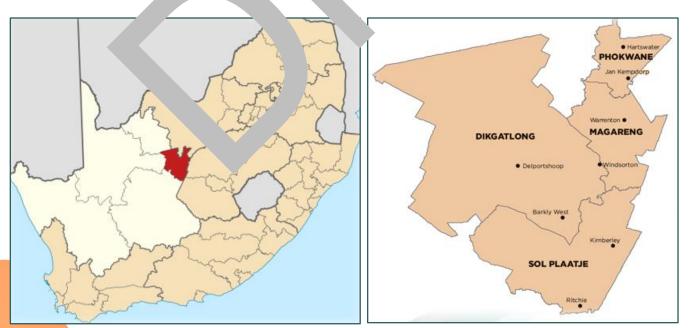


Figure 1: Sol Plaatje Municipal Area



MUNICIPAL WARDS AND NEIGHBOURHOODS

There are 33 wards within the Sol Plaatje municipal area with several wards overlapping. The table below indicates the various neighbourhoods within the wards:

Wards	Suburbs
1	Roodepan, Sunset Manor
2	Roodepan
3	Homevale, Homelite
4	Homestead, Vergenoeg Ext 3, Vergenoeg Ext 4, Vergenoeg Ext 9
5	Thusanong, Redirile, Vergenoeg Ext 2
6	Vergenoeg Ext 2, Vergenoeg Ext 9, Vergenoeg Ext 10, Boikhutsong
7	Vergenoeg, Vergenoeg Ext 1, Vergenoeg Ext 2, Ubuntu
8	Donkerhoek, Kirstenhof, Riviera, Verwoerd Park
9	Retswelele, Ipopeng
10	Tshwaragona, Vergenoeg Ext 5, Vergenoeg Ext 6, Vergenoeg Ext 7
11	Vergenoeg Ext 6, Vergenoeg Ext 8, Agisanang
12	Galeshewe Ext 2, Galeshewe Ext 3, Vergenoeg Ext 6, KwaNo' .u, Galeshewe Ext 2, China re
13	Galeshewe Ext 1, Galeshewe Proper, Galeshewe Ext 6, Chii quare
14	Homestead, North view, Colville, Gemdene, Floors vare vare vare vare vare vare vare vare
15	Phutanang, Phomolong, Ipeleng
16	Promise Land, Lindelani, Snake Park, Tswele
17	Ipeleng, Tlhageng, John Yanong, Ka _E
18	Verwoerd Park, Kirg Jr, Greater it aleshewe
19	Latlhi Mabilo, C ewe Ext 5, Galeshew '. Galeshe '3
20	Verwoerd Niamant Park, West End, Kes f, New Park, Albertynshof, Kimberley Central, Kimberley Mine, Cecil Sussman, Kim North, Utility, Square Hill
21	De Beers, Moghu De Beers Mine, Herlea ssandra, Ernestville, Beaconsfield, Memorial Road area
22	South Ridge, Fabricia, Point
23	El Toro Park, Royldene, Mont Height ew Pak, Labram, Kimberley Central, Hadison Park, Memorial Road area
24	Carters Glen, Rhodesdene, Hau Heuwelsig, Kestelhof
25	Diamond Park, Diskobolos, Beacons, eld, Klisserville, Memorial Road area, De Beers Mine
26	Hillcrest, Rietvale, Ritchie, Ikageng, Motswedimosa
27	Platfontein, Rietvale
28	De Beers Mine, Kenilworth, Kimdustria, Colville, Floors, Beaconsfield, Greenside
29	Roodepan, Ivory Park, Langley & Riverton
30	Lerato Park, Kamfersdam, Roodepan, Jacksonville
31	Soul City, Kutlwanong, Riviera
32	Platfontein, Phutanang
33	Diamant Park, Thambo Square, West End, Gemdene, China Square



Table 1: Municipal Wards

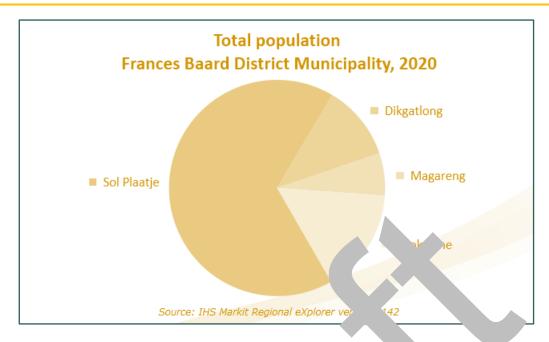
TOTAL POPULATION

With 299,000 people, the Sol Plaatje Local Municipality housed 0.5% of South Africa's total population in 2020. Between 2010 and 2020 the population growth averaged 2.45% per annum which is close to double than the growth rate of South Africa as a whole (1.59%). The Sol Plaatje Local Municipality accounts for a total population of 299,000, or 66.8% of the total population in the Frances Baard District Municipality, which is the most populous region in the Frances Baard District Municipality for 2020.

Year	Sol Plaatje	Frances Baard	Northern Cape	National Total	District	% of Province	% of National				
2010	235 000	359 000	1 120 000	51 100 (F	20.9	0.46				
2011	242 000	368 000	1 150 000	52 000 0	55.7	21.0	0.46				
2012	248 000	377 000	1 170 000	52 900 000	65.9	21.1	0.47				
2013	255 000	386 000	1 200 000	53 700 000	۶.1		0.47				
2014	262 000	395 000	1 220 000	54 600 000		21.4	0.48				
2015	268 000	404 000	1 250 000	JU C	66.4	21.5	0.48				
2016	274 000	412 000	1 270 000	56 400 00	66.5	21.5	0.49				
2017	281 000	421 000	1 300 000	57 200	- 6	21.6	0.49				
2018	287 000	430 000	13)	58 ¹ J00	bu.7	21.7	0.49				
2019	293 000	439 000	1. 000	59 000	66.8	21.8	0.50				
2020	299 000	447 000	000	59 8	66.8	21.9	0.50				
	% . re Annual growth										
2010- 20	2.45%	2.24%	1.98%	1.59%							
		Sour	Markit Reg	Xplorer version 214	2						

^{2:} Total Population - Sol Plaa ances Baard, Northern Cape and National Total, 2010-2020





Graph 1: Total Population - Sol Plaatje and the rest of Frances Bau. 0

Population by Population Group, Gender and Age

Sol Plaatje Local Municipality's male/female split in population was 9 means are 100 females in 2020. The Sol Plaatje Local Municipality appears to be a fairly stable praction with a share or remale population (51.47%) being very similar to the national average of (51.03%). In the chere were 1 100 (51 1/%) females and 145,000 (48.53%) males. This is different from the Frances Board District in a sipality as a with a where the female population counted 230,000 which constitutes 51.53% are total part tion of 200.

In 2020, the Sol Pla Local Municipality's p 'ation co, Lied of 65.14% African (195,000), 6.98% White (20,900), 26.99% Coloured (80, Local Municipality's p 'ation co, Lied of 65.14% African (195,000), 6.98% White (20,900), 26.99% Coloured (80, Local Municipality's p 'ation co, Lied of 65.14% African (195,000), 6.98% White (20,900), 26.99% Coloured (80, Local Municipality's p 'ation co, Lied of 65.14% African (195,000), 6.98% White (20,900), 26.99% Coloured (80, Local Municipality's p 'ation co, Lied of 65.14% African (195,000), 6.98% White (20,900), 26.99% Coloured (80, Local Municipality's p 'ation co, Lied of 65.14% African (195,000), 6.98% White (20,900), 26.99% Coloured (80, Local Municipality's p 'ation co, Lied of 65.14% African (195,000), 6.98% White (20,900), 26.99% Coloured (80, Local Municipality's p 'ation co, Lied of 65.14% African (195,000), 6.98% White (20,900), 26.99% Coloured (80, Local Municipality's p 'ation co, Lied of 65.14% African (195,000), 6.98% White (20,900), 26.99% Coloured (80, Local Municipality's p 'ation co, Lied of 65.14% African (195,000), 6.98% White (20,900), 6.98% White

Age	Africa.		JA.	nite	Coloured		Asian	
Age	Male	Fe.		Female	Male	Female	Male	Female
0-04	10 200	10 600	538	588	3 750	3 680	96	120
05-09	9 330	10 100	531	499	3 130	3 320	117	78
10-14	8 940	8 740	480	485	3 100	3 220	34	41
15-19	7 400	7 230	654	484	3 280	3 160	96	89
20-24	7 040	6 360	631	652	3 710	3 690	115	26
25-29	8 860	7 630	729	637	3 700	3 720	53	119
30-34	9 890	9 030	740	772	3 390	3 180	118	95
35-39	8 620	8 900	757	749	3 210	2 970	128	164
40-44	7 020	7 920	751	583	2 690	2 500	53	110
45-49	5 650	6 000	673	659	2 510	2 400	56	163



0	African		White		Coloured		Asian	
Age	Male	Female	Male	Female	Male	Female	Male	Female
50-54	5 200	4 420	671	669	2 350	2 070	109	197
55-59	3 910	2 730	824	657	2 050	1 640	49	116
60-64	2 460	1 710	739	652	1 610	1 290	55	57
65-69	1 850	1 190	648	579	1 260	807	38	26
70-74	1 710	1 130	609	458	942	765	51	15
75+	1 990	1 020	1 040	741	954	658	54	33
Total	100 000	94 700	11 000	9 860	41 600	39 100	1 220	1 450
			Source: IHS Ma	arkit Regional eXpl	orer version 214			

1.2.2 Socio-Economic Information

HOUSEHOLDS

In 2020, the Sol Plaatje Local Municipality comprised 79,500 by 'ds. This express to an average annual growth rate of 2.80% in the number of households from 2010 to 'D. With verage annual growth rate of 2.45% in the total population, the average household size in the Sol P tipe Local Lunion to its by implication decreasing. This is confirmed by the data where the average house' size in 20° decrease from approximately 3.9 individuals per household to 3.8 persons per household in 20°

Relative to the district mun' Sol Plaat, scal Municipality had a higher average annual growth rate of 2.80% from 2010 to 20 and contrast, the vince has a average annual growth rate of 2.28% from 2010. South Africa as a whole has total of 17 million how holds, with a growth rate of 1.88%, thus growing at a lower rate than the Sol Plaatje.

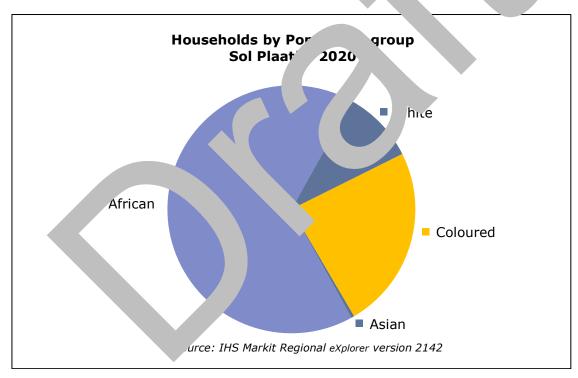
The composition of the houlds by popular group consists of 66.2% which is ascribed to the African population group with the largest numbe. hous do by population group. The Coloured population group had a total composition of 23.9% (ranking seculified White population group had a total composition of 9.5% of the total households. The smallest population group by household is the Asian population group with only 0.4% in 2020.

	Period	Sol Plaatje	Frances Baard	Northern Cape	National Total	% Of District Municipality	% Of Province	% Of National
e e			No			%		
	2010	60 300	93 400	297 000	14 100 000	64.6	20.3	0.43
	2011	62 500	96 500	306 000	14 400 000	64.8	20.4	0.44
	2012	64 900	99 700	316 000	14 700 000	65.1	20.6	0.44
	2013	67 200	103 000	325 000	15 000 000	65.4	20.7	0.45



Period	Sol Plaatje	Frances Baard	Northern Cape	National Total	% Of District Municipality	% Of Province	% Of National	
		No			%			
2014	69 000	105 000	332 000	15 300 000	65.6	20.8	0.45	
2015	70 800	108 000	338 000	15 700 000	65.8	21.0	0.45	
2016	73 300	111 000	347 000	16 100 000	66.0	21.1	0.46	
2017	76 100	115 000	358 000	16 400 000	66.0	21.3	0.46	
2018	77 700	118 000	365 000	16 600 000	66.1	21.3	0.47	
2019	78 700	119 000	370 000	16 800 000	66.2	21.3	0.47	
2020	79 500	120 000	372 000	17 000 000	66.2	21.4	0.47	
		ı	Average Annual	growth				
2010-2020	2.80%	2.54%	2.28%	1				
		Source: IHS	Markit Regional e	Xplorer ve				

Table 4: Number of Households - Sol Plaatje, Frances Baard, Northern tional Total, 20.



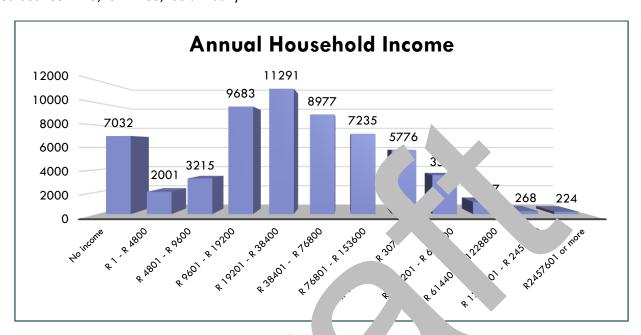
 ${\it Graph~2: Number~of~Households~by~Population~Group~-~Sol~Plaatje~Local~Municipality,~2020}$





ANNUAL HOUSEHOLD INCOME

The graph below indicates the annual household income as per Census 2011. The highest proportion of households earned between R19,201 – R38,400 annually.



Graph 3: Ar Hous Jold Inc 2011

UNEMPLOYMENT LEVELS

unemployed in sol Plaatje, which is an increase of 2,580 from In 2020, there were a total pr ົາ9,900 pເ 27,400 in 2010. The total nber of une. ved pec, vithin Sol Plaatje constitutes 67.63% of the total number of unemployed people the Frances Baard L ct Munic Ity. The Sol Plaatje Local Municipality experienced an average annual incre ા 0.91% in the numbe unemployed people, which is worse than that of the Frances Baard District Municipality which d an average ann ncrease in unemployment of 0.73%.

Year	Sol Plaatje	anc ⊿rd	Northern Cape	National Total	% Of District Municipality	% Of Province	% Of National
		No				%	
2010	27 300	41 100	105 000	4 490 000	66.5	26.0	0.61
2011	28 800	43 300	110 000	4 590 000	66.4	26.1	0.63
2012	30 500	46 000	117 000	4 710 000	66.4	26.1	0.65
2013	32 200	48 500	126 000	4 870 000	66.3	25.5	0.66
2014	34 900	52 300	135 000	5 070 000	66.8	25.9	0.69
2015	37 000	54 800	140 000	5 320 000	67.5	26.5	0.70
2016	37 100	54 700	141 000	5 700 000	67.8	26.4	0.65
2017	36 200	53 300	139 000	6 020 000	67.9	26.0	0.60



Year	Sol Plaatje	Frances Baard	Northern Cape	National Total	% Of District Municipality	% Of Province	% Of National				
		No	1	%							
2018	34 100	50 200	134 000	6 130 000	67.9	25.4	0.56				
2019	32 700	48 100	132 000	6 480 000	67.9	24.7	0.50				
2020	29 900	44 200	129 000	6 660 000	67.6	23.1	0.45				
	Average Annual growth										
2010-2020	0.91%	0.73%	2.11%	4.01%							
		Source: IHS	Markit Regional e.	Xplorer version 214	2						

Table 5: Unemployment (Official Definition) - Sol Plaatje, Frances Baard, Northern Caland National Total, 2010-2020

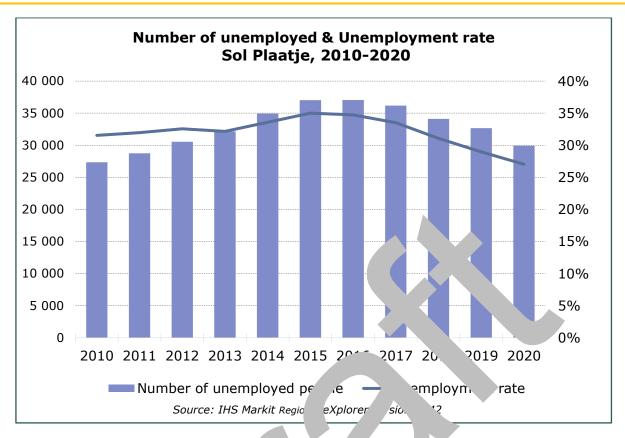
In 2020, the unemployment rate in Sol Plaatje Local Municipality (by Jon the Sial definition of unemployment) was 27.05%, which is a decrease of -4.5 percentage points as indicat with sole to the unemployment rate in Sol Plaatje Local Municipality is lower than that of Frances Baard. Compare to the Nort. Cap Province it can be seen that the unemployment rate for Sol Plaatje Local Municipality was lowed in that of Northern Cape which was 27.60%. The unemployment rate for South Africa was 29.93° which is a crease of -5 percentage points from 24.93% in 2010.

Year	Sol Plaatje	nces ard	Cape	National Total			
2010	31.5%	33.4%	27.7%	24.9%			
2011	32.0%	34.1%	28.1%	25.1%			
2012		34.7%	28.4%	25.1%			
2013	32.2%	%	29.0%	25.2%			
2014	33.6%	35	29.7%	25.2%			
2015	35.0%	36.8%	30.1%	25.5%			
2016	34.7%	36.4%	30.0%	26.4%			
2017	3.5%	35.1%	29.4%	27.2%			
2018		32.7%	28.1%	27.4%			
2019	29.0,	30.5%	27.3%	28.4%			
2020	27.0%	28.7%	27.6%	29.9%			
	Source: IHS Markit Regional eXplorer version 2142						

Table 6: Unemployment Rate (Official Definition) - Sol Plaatje, Frances Baard, Northern Cape and National Total, 2010-2020







Graph 4: Une ment and Une syment Rate

EDUCATION LEVELS

The table below indicates * ာf educ Age 15+. The number of people without any schooling in Sol accounts for 42.∠ Plaatje Local Municipa of the nu r of people without schooling in the district municipality, In 2020, the number of people in Sol Plaatje Local Municipality with 12.56% of the pro and 0.39% of the natio. which is a share of 7 7% of the district municipality's total number of people that have a matric only was 65, of people w matric and a Postgrad degree constitutes 85.91% of the district obtained a matric. The nu municipality, 35.99% of the pro and ' % of the national.

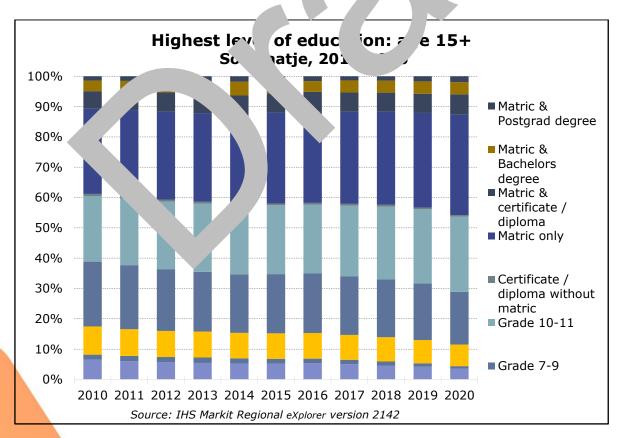
Period	Sol Plaatje	Frances Baard	Northern Cape	National Total	% Of District Municipality	% Of Province	% Of National	
		No				%		
No schooling	7 110	16 800	56 600	1 810 000	42.2	12.6	0.39	
Grade 0-2	1 580	3 280	11 600	551 000	48.1	13.6	0.29	
Grade 3-6	14 200	26 700	93 700	2 900 000	53.1	15.1	0.49	
Grade 7-9	34 600	52 400	187 000	6 020 000	66.1	18.5	0.58	
Grade 10-11	49 400	70 200	205 000	9 480 000	70.3	24.1	0.52	
Certificate/diploma without matric	978	1 200	3 580	197 000	81.5	27.3	0.50	



Period	Sol Plaatje	Frances Baard	Northern Cape	National Total	% Of District Municipality	% Of Province	% Of National
		No				%	
Matric only	65 900	89 300	246 000	12 100 000	73.8	26.8	0.55
Matric certificate/ diploma	13 300	16 100	46 500	2 570 000	82.5	28.6	0.52
Matric bachelor's degree	8 010	9 320	22 200	1 720 000	85.9	36.0	0.47
Matric Postgrad degree	3 890	4 590	9 830	848 000	84.7	39.5	0.46
	Source: IHS Markit Regional eXplorer version 2142						

Table 7: Highest Level of Education: Ac

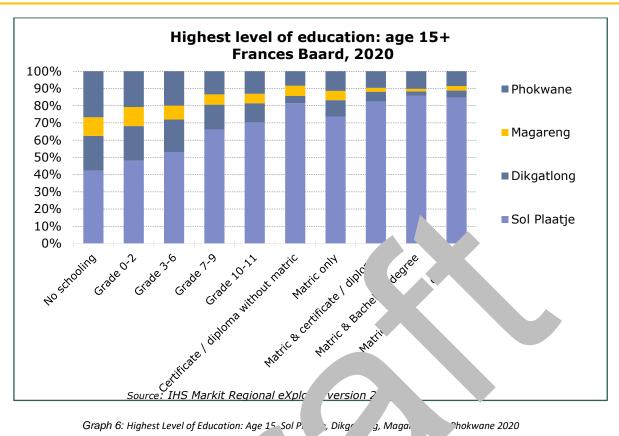
Within Sol Plaatje Local Municipality, the number of people without schooling wased from 2010 to 2020 with an average annual rate of -3.08%, while the number of people within the cric only care v, increased from 42,100 to 65,900. The number of people with 'matric and a certificate/diploma' is sed with an age annual rate of 4.38%, with the number of people with a 'matric and a Bache' gree incress with an average annual rate of 4.42%. Overall improvement in the level of education is visual with an average in the comber of people with 'matric' or higher education.



Graph 5: Highest Level of Education: Age 15







Graph 6: Highest Level of Education: Age 15 Sol P. , Dikgr y, Magai Chokwane 2020

1.2.3 **Economy**

As per Census 2011, the eco ectivities control of retailers and industries, as well as mining and farming. Agricultural land is most! Ld for game, farming, and cash crops such as lucerne, grapes, cotton and יp and נ soybeans. Mining is an integral part of ti. onomy. Economic Sectors: Community services (33%), Finance (24%), Trade (14%), ng (8%).

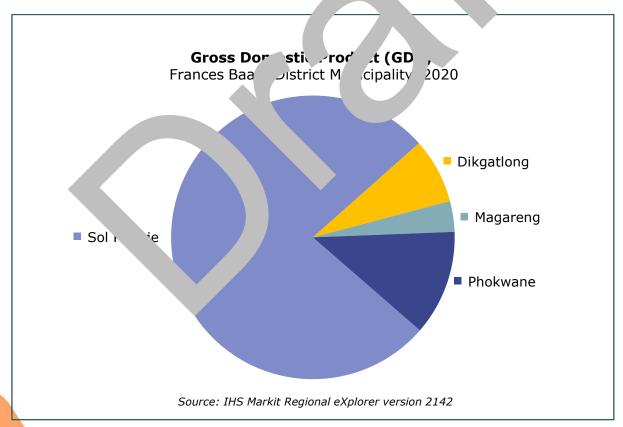
The Sol Plaatje Local Mur. in isolation from Frances Baard, Northern Cape Province, South e than Africa and the world and now, , it is crucial to have reliable information on its economy for effective planning. Information is needed the apower the municipality to plan and implement policies that will encourage the social development and economic growth of the people and industries in the municipality respectively.

The table below indicates the Gross Domestic Product (GDP) for Sol Plaatje, Frances Baard, Northern Cape and National from 2010 to 2020. The Sol Plaatje Local Municipality contributes 27.63% to the GDP of Northern Cape Province and 0.56% to the GDP of South Africa which had a total GDP of R4.97 trillion in 2020 (as measured in nominal or current prices). It's contribution to the national economy stayed similar in importance from 2010 when it contributed 0.58% to South Africa, but it is lower than the peak of 0.60% in 2014.



Period	Sol Plaatje	Frances Baard	Northern Cape	National Total	% Of District Municipality	% Of Province	% Of National	
		No				%		
2010	15.9	20.7	60.1	2,748.0	76.8	26.5	0.58	
2011	17.1	22.2	64.0	3,023.7	77.1	26.7	0.57	
2012	18.4	23.8	68.2	3,253.9	77.2	26.9	0.56	
2013	19.7	25.5	72.5	3,540.0	77.1	27.1	0.56	
2014	23.0	29.8	83.5	3,805.3	77.2	27.5	0.60	
2015	24.0	31.0	86.2	4,049.9	77.3	27.8	0.59	
2016	25.3	32.7	90.4	4,359.1	77.2	28.0	0.58	
2017	26.8	34.7	96.5	4,6 ^r		27.8	0.58	
2018	28.0	36.2	100.1	4, 9		27.9	0.57	
2019	28.9	37.4	103.4	5,0	77.2	27.9	0.57	
2020	27.8	36.1	100.7	4,972	77.1		0.56	
	Source: IHS Markit Regional eXplorer version 2142							

Table 8: Gross Domestic Product (GDP) - Sol Plaatje, Frances B Cape and Nu Total, 2010-2020



Graph 7: Gross Domestic Product (GDP) Frances Baard District Municipality, 2020

The Sol Plaatje Local Municipality had a total GDP of R27.8 billion and in terms of total contribution towards Frances

Baard District Municipality the Sol Plaatje Local Municipality ranked highest relative to all the regional economies to



total Frances Baard District Municipality GDP. This ranking in terms of size compared to other regions of Sol Plaatje remained the same since 2010. In terms of its share, it was in 2020 (77.1%) slightly larger compared to what it was in 2010 (76.8%). For the period 2010 to 2020, the average annual growth rate of 0.6% of Sol Plaatje was the third relative to its peers in terms of growth in constant 2010 prices.

District	2020 (Current prices)	Share of district municipality	2010 (Constant prices)	2020 (Constant prices)	Average Annual growth
Sol Plaatje	27.83	77.07%	15.94	16.89	0.58%
Dikgatlong	2.68	7.43%	1.73	1.85	0.63%
Magareng	1.26	3.50%	0.73	0.74	0.14%
Phokwane	4.34	12.01%	2.31	2.59	1.12%
Source: IHS Markit Regional eXplorer on 2142					

1.3 SERVICE DELIVERY OVERVIEW

Sol Plaatje Local Municipality performs the functions of both fervices A. Fity (WSA) and Water Services Provider (WSP) in its area of jurisdiction. Thus, in terms of fection 27 Constitution and Section 11of the Water Services Act, Sol Plaatje Local Municipality has an obligation of ensurement of programment access to quality and reliable water services to its communities, which is their right and shrined in the Bill of Fints and Section 3 of the Water Services Act. In terms of the Water Services Act, the frequency of progressively, efficiently, economically, sustainably and affordable to

Kimberley is an old cit at was designed a nining to that grew with time. Infrastructure is very old, retrofitted nder other structures v with time and bur no accurate "as built" information. This poses a challenge with the g of infrastructure all basic services. The minimum requirement in terms of water maintenance and upg 'iving in inform provision is that all househ ttlements be provided with stand taps at a distance of 200m. In this regard, the municipality has ens `that useholds living in informal settlements have access to communal stand nouseholds living in informal settlements. taps. This service is provided freely .

Electrification remains a challenge due to the continuous growth of informal settlements on vacant land. Electrical infrastructure and electrification of houses cannot be installed in informal settlements prior to township establishment. Although the municipality received funding support from the Department of Energy, all these challenges are exacerbated by the availability of funding to timeously address challenges of maintenance, refurbishment, upgrading and development of new infrastructure at the same rate as demand and growth.



With immigration to Sol Plaatje Local Municipality due to several factors, infrastructure improvement and development interventions are chasing a moving target, and funding sources are inadequate to catch up with the demand without impacting on affordability and economic provision of services.

The table below indicates the percentage of households that have access to the minimum levels of basic services according to the Census 2011 and 2016:

Household Services	Census 2011	Census 2016
Flush toilet connected to sewerage	82.80%	87.70%
Weekly refuse removal	84.30%	82.70%
Piped water inside the dwelling	61.90%	60.20%
Electricity for lighting	84.90%	90.80%

Table 10: Access to Basic Services

The table below indicates service backlogs per service and provision by the picipality:

	2015/16	2016/17	2017/18	2019	າ019/20	70/21		2021/22
Service	Service Backlogs Census 2016	Provision	Provision	vision	TOL	Provision	Balance	Provision
New Erven Planned and Surveyed*	6 427	701		1 844		0	3 647	512
Erf connected to Water	6 061	280	0	0	842	0	4 939	0
Erf connected to Sanitation	38	274			842	0	4 596	0
Houses connected to Electricity	6	1 015		1 090	1055	742	2897	1 577
Houses provided with Refuse Removal	4 526	0	0	0	0	0	4 526	4 526

able 11: Service Backlogs per Service and Provision

Although significant progress was made in eradicating backlogs in terms of access to services such as housing, water, sanitation, roads and solid waste as discussed above, various service backlogs still exist that need to be addressed. Sol Plaatje Local Municipality, like any other secondary city, is faced with the difficulty of:

- Addressing historical backlog regarding adequate access to quality basic services;
- Influx of people which increases demand for basic services in addition to normal growth demand;
- Achieving progressive development of services provided above the basic level of service, whilst trying to address aging infrastructure; and





Limited resources available in terms of funding, with a high level of dependency on capital grants as per Census
 2011 and Community Survey 2016 indicated below is the percentage of households having access to basic services. Connection to Sewerage and Electricity shows improvement in the level of service provided.

1.3.1 Electricity

Indicated in the following table is the number of households by the main type of energy source as per Census 2016.

Description	No of households by main type of energy source	Access
In-house conventional meter	9 116	12.7%
In-house pre-paid meter	56 130	78.0%
Connected to another source which household pays for	600	0.8%
Connected to another source which household is not paying for	208	
Solar home system	82	0.1%
Generator/ Battery	266	0.4%
Other		0.3%
No access electricity	5	7.4%
Total	71 938	100.0%

Table 11: Nume useholds by Mair. Source

1.3.2 Water and Sanita

The minimum require at in terms of wate. all households living in informal settlements be provided vision is 🛴 with stand taps at m. The minimum star d for sanitation services is a ventilated pit latrine or ventilation improved pit latrine (V) chemical toilet. In regard, the municipality has ensured that all households living in informal settlements have a to commun and taps, and at least a VIP or chemical toilet. This service is provided .iements. freely to all households living in . nal

Indicated in the table below is the number of households by the main source of water for drinking as per Census 2016. When taking into consideration the Minimum Service Level and Above which includes Piped (tap) water inside the dwelling and Piped (tap) water inside the yard, the Minimum service level and above actually amount to 92% access to water for drinking.

Description	No of households by main source of water for drinking	Access	
Piped (tap) water inside the dwelling/house	43 297	60.2%	
Piped (tap) water inside the yard	22 582	31.4%	



Description	No of households by main source of water for drinking	Access
Piped water on community stand	4 318	6.0%
Neighbour's tap	146	0.2%
Public/ communal tap	1 088	1.5%
Borehole in the yard – borehole outside the yard	160	0.2%
Rain-water tank in the yard	0.0	0.0%
Watercarrier/tanker	46	0.1%
Flowing water/stream/ river/other	303	0.4%
Total	71 940	100.0%

Table 12: Water and Sanitation Se

Indicated in the table below is the number of households by type of to ρ lity as $\rho \in \rho$ Census 2016.

Description	No of households by type of toilet facility	255
Flush toilet connected to a public sewerage system	63 085	87.7%
Flushed toiler connected to a septic tank or conservancy tank		0.4%
Chemical toilet		0.0%
Pit latrine/toilet with a ventilation pipe	1 235	1.7%
Pit latrine/toilet without ventilation pipe	1 535	2.1%
Ecological toilet/Other	342	0.5%
Bucket toilet (collected by +' unicipality)	30	4.6%
Bucket toilet (emptied usehold)	1	1.5%
None	1 086	1.5%
Total	71 938	100.0%

Table 1 useholds by Type of Toilet Facility

1.3.3 Roads And Storm Wat

Roads and stormwater management is the responsibility of Sol Plaatje Local Municipality. As such, the municipality strives to improve the provision of these services, and to maintain a high level of service in respect of access to roads and storm water, and their management and maintenance.

Although all residents have access to a road meeting a basic level of service, most streets may have challenges with regard to surface quality and effective stormwater management. This is the reason for the flagship project of upgrading streets to paved roads and improving the stormwater drainage system.

1.4 FINANCIAL HEALTH OVERVIEW



1.4.1 Financial Overview

The table below shows the financial overview of the municipality for the 2020/21 financial year:

Details	Original budget	Adjustment Budget	Actual	% Achieved	% Achieved Adjustment		
		(R'000)		Original budget	Budget		
	Revenue						
Grants received	398 406	366 539	359 653	90%	98%		
Taxes, levies and tariffs	1 895 090	1 895 090	1 745 688	92%	92%		
Other	239 981	240 255	267	111%	111%		
Sub-total	2 533 477	2 501 884	372 815	94%	95%		
Less Expenditure	-2 344 984	-2 421 590	ว 308 ศร∠	98%	95%		
Net surplus/(deficit)	188 493	80 293	157		80%		

Table 14: Financial O

For the financial year ended 30 June 2022, the total operation of R2 501 884 billion, resulting in an actual achieved of 95 with a sfacto state of minus 5%. Total operational expenditure amounted to R2 302 662 billion vs an justed bud of R2 42 390 billion, resulting in an actual of 95%, with an satisfactory variance of minus 5%.

1.4.2 Operating Ratio

The key operating rare indicated in the wing tab.

əil	2019/20	2020/21	2021/22
Employee costs as a % of to. enditure	33.74%	33.60%	33.22%
Repairs and maintenance as a % expenditure	7.88%	8.32%	7.66%
Bulk Purchases as a % of total expend.	32.26%	27.71%	25.02%
Finance charges as a % of total expenditur	1.60%	3.16%	1.69%
Debtors impairment as a % of total expenditure	12.02%	11.59%	15.93%

Table 15: Operating Ratios

Employee costs as a percentage of total operating expenditure decreased from 33.60% (2020/21) to 33.22% (2021/22), it is still within the national norm of 35 to 40 percent. The non-filling of budgeted vacancies resulted in a saving of R74 million for the year under review. For the 2019/20 financial, in an attempt to reduce overtime expenditure, overtime hours were capped at 30 hours per employee amongst most units within the municipality. This control was not as



effective for 2021/22 financial year which was further impeded by a lack of capacity and the full implementation of the Overtime Policy which makes provision for employees to take hours off, in lieu of overtime remuneration.

Description	2019/20	2020/21	2021/22
Employee costs actual	653 808 737	726 330 899	766 906 239
Total Operational Expenditure	1 937 693 630	2 161 845 877	2 308 661 689
Employee costs as % of Operational Expenditure	33.74%	33.60%	33.22%

Table 16: Employee Costs

The bulk purchases remained relatively constant in comparison to 2020/21 and constitutes on average about 30% of the municipality's total operational expenditure.

Finance charges are below 2%, also within the norm. The municipality anagonation that its obligations in terms of the long-term loan. Currently the municipality is not in a financial position of the long-term loans.

Depicted in the table below is the year-on-year movement in the cash and ca ruivalents of the Municipality. Cash and cash equivalents deteriorated by R60 297 million from 20 920/21. Ti is a significant improvement as cash and cash equivalents increased by R151 773 million n 2020/1 1921/22. This is as a result of a portion of the Equitable Share allocation for the year under review at the as saving to build up some kind of unicip reserve. The cost coverage ratio at year-end was over 1 mor which see busly threatens the municipality's ability to continue as a going concern in order to ident by the fact that the Municipality is operationa. struggling to pay major cred epartment of Water and Sanitation. ົງM and ເ

ption	19	2019/20	2020/21	2021/22
Cash and cash equiv. at year-end	74 019 286	99 306 676	39 009 634	190 782 806
Year-on-year increase (dc 2)	n/a	25 287 390	60 297 042	151 773 172

Tah Cash and Cash Equivalents

1.4.3 Total Capital Expend.

The table below indicates the total ca, .al expenditure for the last two financial years:

Detail	2018/19	2019/20	2020/21	2021/22			
Detail		(R'000)					
Original budget	333 241	184 285	154 456	179 266			
Adjustment budget	231 113	189 636	155 446	154 666			
Actual	206 021	137 138	132 020	129 675			
Percentage Actual vs Original Budget	62%	74%	85%	72%			
Percentage Actual vs Adjustment Budget	89%	72%	85%	84%			



Table 18: Total Capital Expenditure

During 2021/22, the capital budget was adjusted downwards from R179 266 million to R155 666 million. Spending on capital versus the adjustment budget in 2020/21 resulted in 85% spent which then decreased in 2021/22 as the spending against the adjustment budget was 84%.

1.5 ORGANISATIONAL DEVELOPMENT OVERVIEW

The municipality invests in the capacitation of its employees, councillors and the unemployed. Various projects are planned and executed within the restrictions of the budget. Additional sources of funds are accessed for improving knowledge and skills to ultimately improve service delivery. The Covid-1 and nic resulted in several training programmes being halted or restricted by the social distancing recomments are fact that the training venues being altered for COVID isolation have has seriously affected the plant of a ning and the training roll out improved to figures more than double than in the pandemic.

Management and Professionals received focused on the minimum competenc, ining and training specific for their professions. The minimum competencies in June 2022 were listed to be

Position	Highest Educational Qualification	Work Relate Experie	ormano eemr Signed (1 /e requi	Ct Rec en Unit	Requirements met	Compliant (consider budget)
Accounting Officer	V	ν	٧	Х	3	Х
CFO Municipality	V	√	V	Х	3	Х
Senior Manager (S56)	٧		X	٧	3	Х
Senior Manager (S50	V		V	Х	3	Х
Senior Manager (S56)	٧	V	٧	Х	3	Х
Senior Manager (S56)	V		٧	Х	3	Х
Middle Manager: Finance			٧	Х	3	Х
Middle Manager: Finance	٧	٧	٧	Х	3	Х
SCM Manager	٧	٧	٧	Х	3	Х
SCM Manager	Х	٧	٧	Х	2	Х
SCM Manager	٧	٧	٧	٧	4	٧

Table 19: Minimum Competencies in June 2022

Councillors were capacitated in various areas related to their portfolios and the new councillors underwent Induction and the accredited Integrated Councillor Induction Programme presented by SALGA.

The following table provides a breakdown of training beneficiaries as a percentage of the total per group:



Employment Catagony	Total (Percentage)					
Employment Category	2019/20	2020/21	2021/22			
Legislators	3.2	9.4	13.2			
Directors and Corporate Managers	4.4	5.6	4.3			
Professionals	4.0	6.8	4.9			
Technicians and Trade Workers	8.0	10.7	9.9			
Community and Personal Service Workers	7.7	7.3	4.8			
Clerical and Administration Workers	19.6	16.7	16.3			
Machine Operators and Drivers	5.0	5.7	2.7			
Labourers	38.8	۷.2	30.1			
Sales and Service Workers	9.3	\overline{A}	13.8			

Table 20: Training Beneficiaries as a Percentage of the _____ r Group

The following table provides a breakdown of ABET attendance:

Description	er
ABET Level 2	0
ABET Level 3	0
ABET Level 4	0

21: ABET Attena

The following table provides f benefic s' trained data:

.íption	٩/19	2019/20	2020/21	2021/22
Total number of be ¹aries	795	1 193	413	997
Black beneficiaries as % tal beneficiaries	96.1%	70.9%	91.77%	91.7%
Total number of woman be ries	292	393	142	411
Women beneficiaries as % of tou reficiari	36.73%	32.94%	34.38%	41.2%

Table 22: Beneficiaries Trained

The following information is indicative of the total number of beneficiaries receiving training:

Description	2018/19	2019/20	2020/21	2021/22
Total number of beneficiaries	795	1 193	413	997
Beneficiaries as % of the total workforce	40%	58.56%	20.92%	72.6%

Table 23: Total Number of Beneficiaries Receiving Training

The following table indicates the number of employees trained per course:



	Total (Percentage)				
Employment Category	2018/19	2019/20	2020/21	2021/22	
ABET Level 2	0	0	0	0	
ABET Level 3	3	0	0	0	
ABET Level 4	2	1	1	0	
Analysis and design of water systems & sewer design	5	0	2	0	
Applied Mathematics	0	2	0	0	
Arc GIS Pro	0	2	0	0	
Aruba or ICT Training	0		4	0	
ASDSA Global Access to Pro Dev	0	C	0	1	
ASDSA Meeting Learner Expectations	0	0	0	1	
ASDSA Virtual Session	0	J	0	1	
AZ104TOO Azure Administration	0			2	
AZ500TOO Azure Security Techonologies	0	0	0	2	
Backhoe Loader Novice Operator Training or TLB		2	6	0	
Basic Computer Training	18	٦6	11	0	
Basic Health and Safety	?6		0	0	
Basic Supervision	0)	0	17	
Bill of Rights	0	2	0	0	
Boilermaker	0	0	0	5	
Brush Cutter	0	0	5	12	
CESA Networking		5	0	0	
Chairing Hearings	24	0	0	0	
Code (8/10/14) Drivers L	1	37	13	121	
Confined Space Entry Accreo. raining	0	0	14	0	
Covid	0	0	0	1	
CPMD / MEFMP/ modules	7	6	42	29	
Development of Urban Environment	0	2	0	0	
Diploma Pub administration	5	0	10	0	
DTM Software Training /Payday	4	0	0	0	
Economic Governance Winter School	0	0	0	15	
Effective Report Writing, Minute Taking and Excel	31	10	0	0	
Electrical Apprenticeship	0	4	3	0	
Electrical Design Training	0	2	0	0	
Electrical Trade	0	1	0	31	



	Total (Percentage)					
Employment Category	2018/19	2019/20	2020/21	2021/22		
Elementary Fire Fighting	17	0	0	0		
Elevation of lifesavers	0	0	0	16		
Employee Rights and Obligations	0	49	12	8		
Energy-Efficient Public Lighting	0	4	0	0		
EPWP (Plant Production)	0	20	0	0		
ESRI: Analytical Methods & Topic in Advanced Spatial Analysis	0	0	0	1		
ESRI: Building a Spatial Dataset Exam	0		0	1		
ESRI: Data Consideration	0	0	0	1		
ESRI: Data Consideration end of Module	0		0	1		
ESRI: Data Manipulation	0	٦		1		
ESRI: Data Manipulation Exam	0		C.	1		
ESRI: Data Quality & Standards, Online & Data Editing & Standards		0	0	3		
ESRI: GIS & T Ethics	0		0	1		
ESRI: GIS Content on the WEB	0		0	1		
ESRI: GPS & Land Surveying	0	0	0	1		
ESRI: GPS & Land Surveying / Basic GPS Knov online	0	0	0	1		
ESRI: GPS & Land Surveyir ams (Online,	0	0	0	1		
ESRI: Intro to Data mement Systems		0	0	1		
ESRI: Map Design	0	0	0	1		
ESRI: Physical Science fo. (PhY5) online	0	0	0	1		
ESRI: Processing Scripts u. Python & Ir to Programming	0	0	0	1		
Excavator Training	2	0	2	0		
Financial Literacy	0	48	0	0		
Firearm Legal Test	0	0	0	29		
Firearm Training (Combination Manual)	0	0	15	0		
Firearm Training (Level 1)	0	0	37	0		
First Aid Level 1 + 2 +3	10	7	8	0		
General Condition of Contracting	0	21	0	0		
GIS Intro to Geo-Information Science	0	4	3	0		
GIS Technician Training	0	39	0	0		



	Total (Percentage)				
Employment Category	2018/19	2019/20	2020/21	2021/22	
Group dynamics	3	0	0	0	
Health and Safety Representative	0	15	0	0	
Health and Safety Training for Work-Integrated Learners	0	38	0	0	
HIV/Aids Training	0	30	0	0	
Holishc QA CQSE	0	0	0	1	
HRD Workshop	0	0	0	0	
Human Resource Accredited Training	0		2	0	
HV Regulations / HV cable fault finding	2	1.	1	1	
ICIP Training	0	0	0	52	
Ignite – Equity	1	J	0	0	
IMESA	5			0	
Individual Performance Suite Ignite Advisory Services	0	0	0	2	
Induction Training	7	122	0	131	
Introduction to Law	5	0	0	0	
Juridical Interpretation	1		0	0	
Landfill Compactor	0)	0	2	
Leadership Development Portfolio building work	14	0	0	0	
LGSETA District SDF Meeting	0	0	0	0	
LGSETA HRD Capacity Bui' and Good Go nce	4	0	0	0	
LGSETA Research We		0	0	0	
Local Government Cartion Programme	4	0	0	0	
Local Labour Forum Sub nittee Training	0	0	0	8	
Local Labour Forum Training	6	3	13	23	
Management	2	15	0	0	
Map Use Evaluations or other GIS-rela	0	5	4	0	
Matric (National Senior Certificate)	10	10	<u>3</u>	<u>0</u>	
Middle management coaching	64	4	0	21	
Minute Taking	0	2	0	0	
Mobile Truck Mounted Crane Training	1	5	12	0	
Motivation	0	0	10	40	
MS500TOO Msecurity	0	0	0	2	
Municipal Finance & Administration	0	0	0	54	
Municipal Staff Regulations	0	0	0	1	



	Total (Percentage)			
Employment Category	2018/19	2019/20	2020/21	2021/22
National Artisan Development Roadshow	0	2	0	0
National Certificate: Local Government Law and Administration Year 4	16	0	12	0
National Diploma: Local Government Law and Administration Year 3 or lower	20	32	12	0
Northern Cape Shop Steward Training	0	0	0	5
Novice Operate a Mobile Elevating Work Platform	0	0	0	4
Operate a Backhoe / Loader re-certification	0		0	6
Operate a Front-End Loader re-certification	0	0	0	1
Operate a Mobile Elevating Work Platform Re- Certification	0		0	2
Operate a Tractor re-certification	0			2
Operate Grader	4	2	3	0
Operate Tractor Mobile Work Platform		0	10	0
Patient Safety Training	1	0	0	0
PayDay Training Session 1: STATS SA Report	0		0	3
PayDay Training Session 2: HR Overview	0)	0	2
PayDay Training Session 3: Skills Module	0	0	0	5
PayDay Training Session 4: Equi	0	0	0	4
Peace Officer	0	0	0	15
Performance Managr		0	22	22
Pipe Fitter Training	0	0	0	76
Plumbers Training	14	14	0	0
Powa Master	0	2	0	0
Presentation Skills	11	0	12	0
Pro Lazer Training	0	17	0	0
Professional Client Service Delivery	8	27	47	61
Professionalised	0	2	1	0
Project Management	28	0	4	22
Protocol & Etiquette	0	0	0	14
Prov Treasury Financial Interns AGM	0	0	0	4
PSDF Meeting LGSETA Virtual	0	0	0	1
PSDF Office of The Premier Virtual	0	0	0	1
Public Management and Administration	0	2	0	0



	Total (Percentage)			
Employment Category	2018/19	2019/20	2020/21	2021/22
Retic Master	0	2	0	1
Road to Registration	17	1	0	1
SACPCMP	0	0	0	1
SALGA Conference	0	1	0	0
SALGA Talent Management Virtual Webinar	0	0	0	1
SANS 10142	3	0	0	0
SCM Executive Development Programme	0		0	4
Skills Development Training/Moderator & Assessor	2	1	4	0
Spatial Data Modules	0	2	0	0
Supervisor Training	0	25	16	0
Town Planning Law SALGA Conference	0			0
Truck Mounted Crane Re-cert	0	0	0	3
Trustee Training LARF		0	0	1
Virtual LGSETA SDF Workshop	0	0	0	1
Virtual Waste & Wastewater Process: Sedimentation	0		0	6
Vision, Mission & Batho Pele	2	4	14	13
Wadiso and Sewsan Training	0	4	0	0
Water and Waste Water (NQF ^	24	23	0	0
Webinar Dev the leader v you	0	0	0	2
Woman's Month Cel .ion		0	0	13
Women's SACPLAN rence	0	1	0	0
Working at Heights	0	0	10	0
Workplace Communication	10	15	13	53
Total	795	789	413	997

e 24: Number of Employees Trained per Course

1.6 AUDITOR-GENERAL REPORT

The Auditor-General of South Africa has a constitutional mandate and, as the Supreme Audit Institution (SAI) of South Africa, exists to strengthen our country's democracy by enabling oversight, accountability and governance in the public sector through auditing, thereby building public confidence. In short, the Auditor-General checks the spending of public money by looking at whether it has been used ideally and for the purposes intended. This is done by annually checking all government spending.



The Auditor-General's annual audit examines 3 areas:

- Fair presentation and absence of significant misstatements in financial statements.
- Reliable and credible performance information for predetermined objectives.
- Compliance with all laws and regulations governing financial matters.

There can be 5 different outcomes to an audit, once the municipality has submitted its financial statements to the Auditor-General, which can be simply defined as follows:

- Unqualified audit without findings: The financial statements are free from material misstatements and there are no material findings on reporting on predetermined objective non. Mance with legislation. This is commonly referred to as a "clean audit" outcome.
- Unqualified audit with findings: The financial statements contain rial misstat. Its. Unless a clean audit outcome is expressed, findings will be raised on either reporting on preu mined object or non-compliance with legislation, or both of these aspects.
- Qualified audit opinion: The financial statements con a material attements at specific amounts, or there is insufficient evidence to conclude that specific amounts include in the appearance of materially misstated.
- Adverse audit opinion: The financial state. contain max statements that are not confined to specific amounts, or the misst?
- **Disclaimer of aur** pinion: Insufficient dence w rovided in the form of documentation on which to base an audit opinion the lack of sufficient even ce is not confined to specific amounts or represents a substantial portion of the informan contained in the lancial statements.

1.6.1 Audited Outcom

The table below indicates the audit nes for the past four years:

Year	2017/18	2018/19	2019/20	2020/21	2021/22
Status	Qualified	Qualified	Qualified	Qualified	Qualified

Table 25: Audit Outcomes

1.6.2 Auditor-General Report 2021/22

Audit Findings	145
The basis for qualified opinion	Property, Plant and Equipment
	Investment Property



	Inventory	
	Service charges	
	Trade Receivables from exchange transactions	
	Statutory receivables from non-exchange transactions	
	Revenue from exchange transactions	
	Restatement of corresponding figures	
The emphasis of matter paragraphs	Material losses - Water	
hara Prahin	Material losses - Electricity	

Table 26: Auditor-General Report

1.7 IDP, BUDGET AND PMS PROCESS

IDP PARTICIPATION AND ALIGNMENT

Criteria	Yes/No			
Does the municipality have impact, outcome, input, and outr tors?	Yes			
Does the IDP have priorities, objectives, KPIs, and develoent strat	Yes			
Does the IDP have multi-year targets?	Yes			
Are the above aligned and can they calculate int	Yes			
Does the budget align directly with the KPIs strategic pla	Yes			
Do the IDP KPIs align with the 7 Manag	Yes			
Do the IDP KPIs lead to ctional area . s per th SIP?	Yes			
Do the IDP KPIs ali Ith the provincial KPI. the Twei Jutcomes	Yes			
Were the indicator amunicated to the put	Yes			
Were the four-quarter and reports submit within stipulated timeframes?	Yes			
* C n 26 Municipal Systems Act 2000				

ne 27: IDP Participation and Alignment

The table below is a summary of key activities that took place throughout the 2021/22 financial year in terms of the IDP, Budget and PMS process:

No.	Activity	Timeframe
1	Implementation and monitoring of approved Budget and IDP commences (In- year financial reporting).	July 2021
2	Consideration of next financial year's Budget and IDP process plan. Except for the legislative content, the process plan should confirm in-year reporting	August 2021



No.	Activity	Timeframe
	formats to ensure that reporting and monitoring feed seamlessly into the Annual Report process at the end of the Budget/IDP implementation period	
3	Finalise the fourth quarter Report for the previous financial year	July 2021
4	The audit committee considers draft Annual Financial Statements, performance report and draft annual report of municipality and entities (where relevant) (not the draft AR) exemption from NT due to Covid-19	August 2021
5	Municipal entities submit draft annual reports to MM	Not submitted
6	Submit the first draft year 2021/22 Annual Report to Internal Audit and Auditor-General	Not submitted
7	Auditor-General audits Annual Report including consolidate inual Fi ial Statements and Performance data	Aug – Sep 2021 (Except AR)
8	Municipalities receive and start to address the Auditor-Genera nments	aptember to November 2021
9	The mayor tables the unaudited Annual Report	Not submitted
10	The municipality submits the Annual Report includir .e.a d annual financial statements and performance report to A tor-Gen	August 2021 (except AR)
11	Annual Performance Report as submitted to Auc r-Gene to be ided as input to the IDP Analysis Phase	October 2021
12	Mayor tables Annual Report and audit a mancial Stat ants to uncil complete with the Auditor-General's t	Not submitted
13	The audited Annua 'a public, 'representation is invited	Not submitted
14	Commencement of draft Budgety inalisation rest financial year. Annual Revenue and Oversight Report be used a liput	January 2022
15	MPAC Com a assesses Annual Rep	Not submitted
16	Council adopts c 'ght report	Not submitted
17	MPAC report is made lic	Not submitted
18	MPAC report is submittee ant provincial councils	Not submitted

Table 28: Key Activities Linked to the 2022/23 IDP & Budget Planning Cycle, and 2021/22 PMS Implementation Cycle

The Municipality develops a process plan for the approval of the annual report. The Annual Report assists the municipal councillors, and officials as well as residents and other stakeholders with information and progress made on service delivery.

It is important that it aligns with the Integrated Development Plan (IDP), Budget, Service Delivery and Budget Implementation Plan (SDBIP), and in-year reports as these reports should be used as decision-making tools by the municipalities.



The advantages of compiling an unaudited Annual Report in August (as per the timeframe in the above table) is that it can be used to influence the strategic objectives indicated in the IDP for the next financial year as well as the related budgetary requirements. It will further provide the Municipality with an opportunity to review the functional areas that received attention during the current financial year and take the necessary corrective actions to align the IDP and budget to other priority areas needing attention.

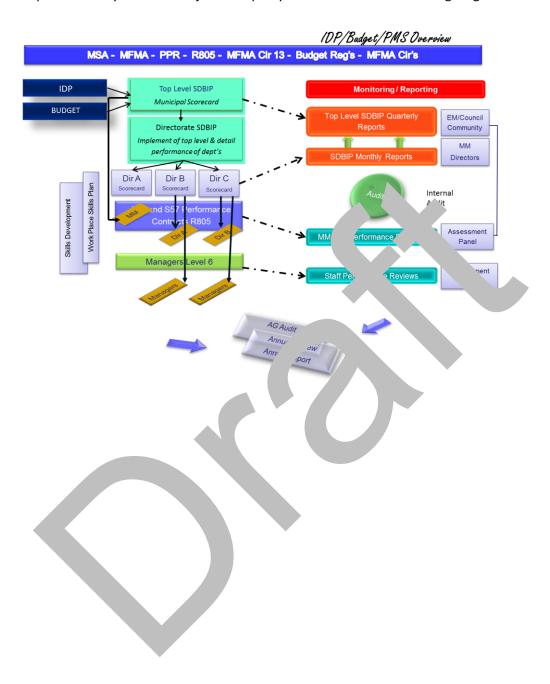
It is vital to align the IDP, Budget and Performance Management systems to ensure the achievement of the Municipality's strategic objectives. The IDP sets out the vision, objectives/goals and development plans of the Municipality. It is presented to the Council who adopts it and undertake an annual review and assessment of performance.

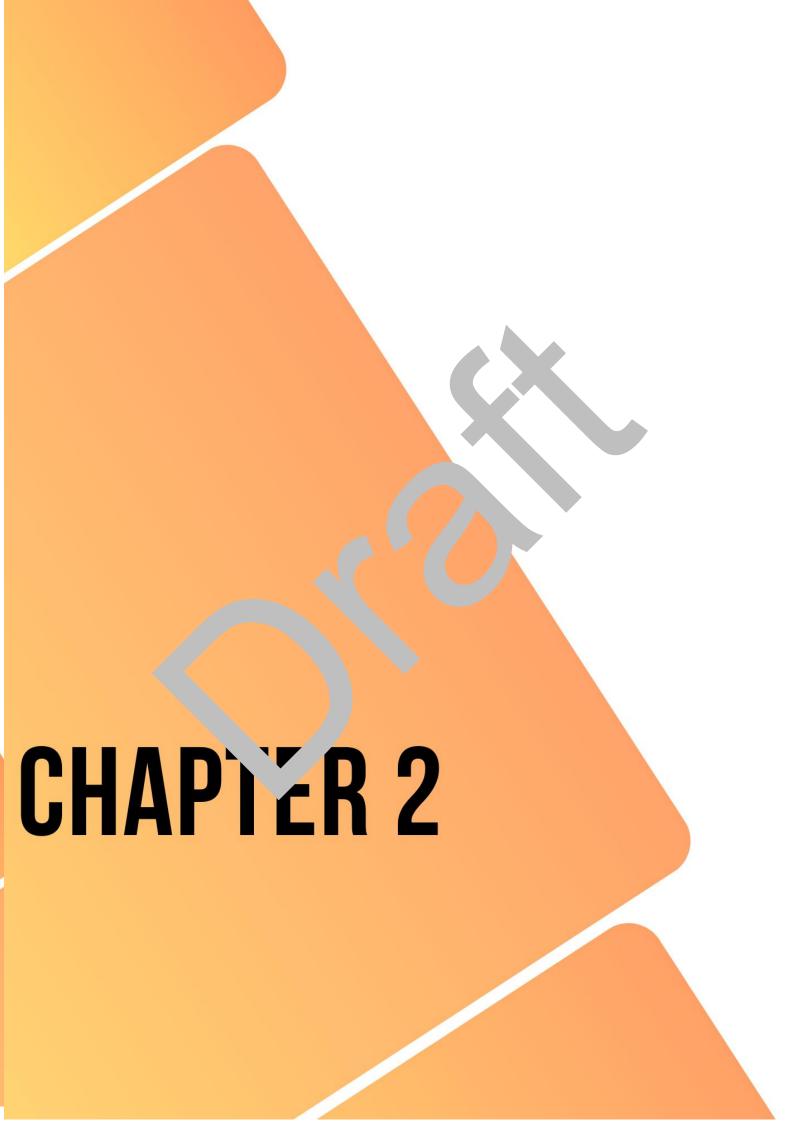
The IDP informs the budget. The budget sets out the revenue-raising and expendit plan for approval by Council. The budget informs the SDBIP which lays the basis for the performance generates on Municipal Manager and senior management. (The Performance Management System.)

The IDP review is informed by changing policy imperative mstances escribed in an accompanying performance evaluation. The evidence of this is obtain a from t vear Buoget and Performance Review (documents presented to Council) in terms of Section 72 the M Annual Report in terms of Section /IA and 121 (Annual financial and performance reports ₄pled to Co il. The Inicipality must also prepare an annual performance report which must form part c Annual Rep ach financial year in accordance with the Municipal Systems Act 2000 46, and \ 1 Junicipal Finance Management Act 2003 (MFMA) Section 121.



This process as implemented by the Sol Plaatje Municipality is indicated in the following diagram:







COMPONENT A: POLITICAL AND ADMINISTRATIVE GOVERNANCE

Good governance comprises eight major characteristics: it is participatory, consensus oriented, accountable, transparent, responsive, effective and efficient, equitable and inclusive and follows the rule of law. It assures that corruption is minimized, the views of minorities are considered and that the voices of the most vulnerable in society are heard in decision-making. It is also responsive to the present and future needs of society.

During the reporting period Sol Plaatje Local Municipality was governed by an executive mayoral system in order to assist with the achievement of clean audit status. Adequate provision is many in the system of delegations and subdelegations to ensure the effective, efficient and accountable functioning on a uncil, the Political Executive of Council, and the Municipal Manager as Chief Accounting Officer and all as the provision is many in the system of delegations and subdelegations to ensure the effective, efficient and accountable functioning of council, the Political Executive of Council, and the Municipal Manager as Chief Accounting Officer and all as the provision of the Speaker is responsible to the smooth of the sm

The governance model consists of Section 80 and 79 committee

In terms of the Section 80 of the Municipal Structures / , the un tioned committees assist the Executive Mayor in execution of duties and have no binding de on ming po the ten members of the Mayoral Committee are the chairpersons of the Section 8 ommittees:

In terms of Section 79 of the Municipal Structure it (Act No. 11. 38), Section 62 of the Municipal Systems Act, (Act No. 32 of 2000), and for purpose in tunicipal incomplete in

In terms of Section 166 be MFMA, the Air Committee exists within Council. The Municipal Public Accounts Committee (MPAC) adopts the ponsibilities of the Oversight Committee by reviewing the Auditor-General's annual report and, on its own initiative are instruction investigates and advise Council of unauthorised, irregular, fruitless and/or wasteful expenditure at terms of Section 32(2) of the MFMA. The Audit Committee and MPAC work in close co-operation and MPAC reports to Council at least quarterly. The Oversight Report is published separately in accordance with MFMA guidance.

The table below indicates the committees (other than the Mayoral/Executive Committee) functioning in the municipality and their purposes:

Municipal Committees	Purpose		
Section 80 Committees	The terms of reference of these committees are policy formulation and implementation monitoring within the following functional areas:		



Municipal Committees	Purpose		
Community Services	Sports, Parks and Recreation; Library and Information Services; Commonage; Social Development; Primary Health Care Services and Municipal Health Care Services		
Corporate Services & Human Resources	Communication; Customer Relationship Management/Service Delivery; Employment Equity; Information Systems and Technology; Legal Services; Personnel Service; Strategic Human Resources; Strategic Support		
Economic Development, Urban Renewal & Tourism Committee	Economic Development; Local Tourism; Urban Renewal; Markets; Street Trading and Informal Trading Schemes; Advertising		
Finance	Revenue; Treasury and Accounting		
Human Settlement Services	New and Existing Settlements; Housing Finance, Social Housing; Housing Policy, Research Planning and Monitoring		
IDP, Budget & Project Management	Development and Review of IDP, Budget and COLP		
Inter-governmental & International Relations	Intergovernmental Projects and Programm		
Safety & Security	Emergency Services; Law Enforcement; Traffic ement; Motu istration and Licensing Services		
Transport, Roads & Storm water	Transport Planning; Infrastructure Planning, Developn. and Maintenance		
Utility Services	Electricity Infrastructure Planning, P t and Maint e; Water And Sanitation Infrastructure Planning, Development And Maintenance; Solic e Infrastructure Planning, Development And Maintenance		
Section 79 Committees	Propos erms of erence ction 79 committees:		
Disciplinary Committe	To investigate and readings on a seleged bread or the Code of Conduct and to make appropriate recomposes a fine as desired on the Standard Rules of Order of the council. In terms of section to the Municipal System of the control of the council of the Municipal System of the control of the c		
General Appeals Committee	Consider appeals from any person affected by the exercise of delegated power by a structure or person to whom such power is delegated.		
Municipal Public Accounts Committee (MPAC)	The terms of reference of these committees are to review the Auditor-General's Annual Report and when instructed by the council or on its own initiative, to investigate and advise council in respect of unauthorised, irregular or fruitless and wasteful expenditure in terms of section 32(2) of the MFMA.		
Rules Committee	Rules of Order; Attendance of Meetings; Delegation Register.		
Spatial Planning, Environment and Land Use Management Committee (SPELUM)	Spatial Development Framework (SDF); Land Use Management Scheme (LUMS); Land Use Applications; Building Plans; Immovable Property; Environmental and Heritage Authorisations and Development and Appeals.		
Ward Participatory Committee	To oversee the establishment and coordination of ward committees		



Municipal Committees	Purpose		
	 To determine administrative arrangements to enable ward committees to execute duties and exercise powers To recommend to council in terms of dissolution of ward committees To determine roles and responsibilities of ward committees. To facilitate enabling environment for ward committees to function optimally (training, stipends) 		
	Other Committees		
Audit	A committee of the council typically charged with oversight of financial reporting and disclosure. Their responsibilities are to advise the municipal council, political office bearers, the accounting officer and the management staff of the municipality on matters relating to: internal financial control and internal audits; risk management; accounting policies; the adequacy, reliability and accuracy of financial reporting and information; review the annual financial statements to provide the council of the municipality with an authoritative and credible view of the fire tial put the municipality; and respond to council on any issues raise the Audit neral in the audit report.		
Performance Audit Committee	A committee of the council typically charge how ight reliabilities relating to the performance management and achievement to advise the municipal council, political office the account. icer and the management staff of the municipality on matters relating to internal financial control and internal audits; effective governance; the adec reliability and accuracy of finance reproduces and inform performance management performance evaluation description of the municipality and accuracy of finance reproduces and inform performance management respond to council on an oues rail by the reference in the audit report.		
Section 57 Appointments Committee	In terms of section 5 the LG: Murical System mendment Act, 2011 (Act No 7 of 2011) the section is aimed at allating the appropriate ment of micipal managers (MMs) and acting municipal managers and additional polyment of the shortlisting and interview panels. 1s and managers the LG: Murical System mendment Act, 2011 (Act No 7 of 2011) the section is aimed at allating the appropriate ment of menagers (MMs) and acting municipal managers (MMs) and acting municipal managers and section 56 managers. Munical section 56 managers. Munical section 56 managers. Munical section 56 managers (MBSA) form part of the shortlisting and interview panels. 1s and managers (MMs) and acting municipal managers. Missing managers (MMs) and acting municipal managers		

Table *unicipal Co. res and Purposes

2.1 POLITICAL G NANCE STRUCTURE

The Council performs bot islative and explicitly roles and has delegated its explicitly and to faction of the Executive Mayor and the Mayoral Committee. Its primary role is to debate issues publicly and to faction political debate and discussion. Apart from their functions as policymakers, councillors are also actively involved in community work and the various social programmes in the municipal area.

Description	Number
Total number of councillors	65
Ward councillors	33
Proportional councillors	32

Table 30: Political Governance Structure



2.1.1 Council

The table below categorises the councillors within their specific political parties and wards for the 2021/22 financial year:

	Councillors, Committees Allocated and Council Attendance				
Council Members	Full- time/Part- time (FT/PT)	Committees Allocated (Only the Chairperson will be stipulated, if no stipulation, the Cllr is listed as a member of the various committees)	Ward and/or Party Represented	Council Meetings Attended	Apologies / Absent
Mabilo SP (Mayor)	FT	 Mayco: Chairperson OCM General Appeals: Chairperson Municipal Advisory: Chairperson 	ANC	86	14
Koopman I (Speaker)	FT	 OCM Ward Participatory: Chairperson Disciplinary: Chairpers Ad Hoc Nelson Ma .a: 	ANC	100	00
Keetile WM (Whip)	PT	 OCM Finance Rules N Advisory Com 2 	/ C Ward 15	86	14
Badenhorst EL		OCM ommunit, ices linary	DA	43	57
Banda F	PT	 OCi Safe d Security Utili ading Services 	ANC Ward 32	100	0
Beylefeld MJ	PT	ှာelum Disciplinary	DA	86	14
Bishop PD	PT	• OCM	ANC	86	14
Boqo AN	FT	 Mayco OCM Corporate Services & Human Resources: Chairperson Disciplinary 	ANC	100	0
Britz S	PT	OCMHuman Settlement Services	ANC Ward 16	86	14



	Councillors, Committees Allocated and Council Attendance				
Council Members	Full- time/Part- time (FT/PT)	Committees Allocated (Only the Chairperson will be stipulated, if no stipulation, the Cllr is listed as a member of the various committees)	Ward and/or Party Represented	Council Meetings Attended	Apologies / Absent
Chinkuli DS	PT	OCMGeneral Appeals	ANC	71	29
Diphahe JG	PT	 OCM Inter-Governmental, International Relations & Customer Services Transport, Roads & Storm Water 	ANC Ward 7	71	29
Farland LK	PT	 Mayco OCM Community Services - Chairperson Ad Hoc Nelson Mandela 		100	0
Fourie OC	PT	OCMUtility Trading Servic	DA War	57	43
Francis BP	РТ	OCM Rules	'ard 1	86	14
Gomba JT	PT	Maycc O' Utilit, 'ing Services - Cht. II	NC Ward 10	86	14
Griqua SH	PΤ	CM ce IL dget & PM	ANC	86	14
Hammer N	PT	• OCN	IND Ward 27	100	0
Jaffer CB	P	OCT rate Services ansport, Roads & Storm Water	DA	61	39
Japhta H	PT	OCM Human Settlement Services Spelum	DA Ward 28	43	57
Joseph G	PT	OCMFinanceUtility Trading Services	DA	57	43
Keme BJ	PT	OCMSafety & SecuritySpelumDisciplinary	ANC Ward 31	71	29



	Councillors, Committees Allocated and Council Attendance				
Council Members	Full- time/Part- time (FT/PT)	Committees Allocated (Only the Chairperson will be stipulated, if no stipulation, the Cllr is listed as a member of	Ward and/or Party Represented	Council Meetings Attended	Apologies / Absent
		the various committees)			%
Kika SN	PT	 OCM Inter-Governmental, International Relations & Customer Services 	DA	86	14
Kock GP	РТ	OCMWard ParticipatoryRules	AN Ward 30	71	29
Kok PK	PT	OCM Human Settlement Services	EFF	57	43
Kruger F	РТ	Mayco OCM Inter-Governmental, Internal Relations & Custome Chairperson	ANC	57	43
Lekoma IA	РТ	OCM General eals Transt Roads & Stor ater	, d 19	72	28
Lewis CB	рт	• Oc Inter-c mental, International Relations tomer Services	DA Ward 3	29	71
Liebenberg CR	PT		СОРЕ	72	28
Louw M	η	OCI Corp e Services & Human Resr s G Al Appeals	DA	29	71
Maditse ND	PT	CMCommunity ServicesHuman Settlement Services	DA Ward 22	72	28
Makhamba BJ	РТ	 OCM MPAC (Chairperson) Rules Ad Hoc Nelson Mandela 	ANC Ward 26	100	0
Matika ET	FT	 OCM Inter-Governmental, International Relations & Customer Services 	ANC	72	28



Councillors, Committees Allocated and Council Attendance					
Council Members	Full- time/Part- time (FT/PT)	Committees Allocated (Only the Chairperson will be stipulated, if no stipulation, the Cllr is listed as a member of	Ward and/or Party Represented	Council Meetings Attended	Apologies / Absent
		the various committees)			%
Matshedisho OE	FT	MaycoOCMFinance: ChairpersonAd Hoc Nelson Mandela	ANC	100	0
Meintjies M	FT	 Mayco OCM Transport, Roads & Storm Wa Chairperson 	ANC	100	0
Miller HB	PT	• OCM	F	86	14
Mocwagole LL	PT	OCM MPAC Economic Developm Renewal & Touris	ANC W.	86	14
Mohamed L	РТ	OCM Safety Purity	2	29	71
Mohapi PM	PT	• OC hairperson	ANC Ward 5	86	14
Mojakwe IM	ρT	OCM munity S. s Trading Se.	ANC Ward 11	86	14
Molatudi MK	4	OCNMPASp	ANC Ward 13	72	28
Morwe RT	FT	 yco OCM Human Settlement Services Chairperson General Appeals 	ANC	43	57
Moshweu MM	PT	 OCM Finance Inter-Governmental, International Relations & Customer Services 	ANC	86	14
Mothelesi FK	PT	• OCM	EFF	72	28
Mpanza TH	PT	• OCM	ANC Ward 4	43	57



Councillors, Committees Allocated and Council Attendance					
Council Members	Full- time/Part- time (FT/PT)	Committees Allocated (Only the Chairperson will be stipulated, if no stipulation, the Cllr is listed as a member of	Ward and/or Party Represented	Council Meetings Attended	Apologies / Absent
		the various committees)			%
Ngoma TC	PT	 OCM Human Settlement Services IDP Budget & PM Disciplinary Municipal Advisory Committee Ad Hoc Nelson Mandela 	ANC Ward 8	29	71
Niemann E	PT	OCM Safety & Security	DA	86	14
Ndelaphi J	PT	 OCM Economic Development, Urban Renewal & Tourism 			14
Pearce C	PT	OCMTransport, Roads corm Wate	DA Ward 2u	43	57
Petoro GI	PT	OCM MPAC Spe'ur	/ Ward 17	29	71
Phillipus G		OCIV. Commun. rvices Budget &	ANC	86	14
Phiri KC	थ	 O Fina War ticipatory Ger Appeals cipal Advisory 	DA	86	14
Pholoholo IM	PT	OCM	EFF	29	71
Pieterse LHS	РТ	OCMIDP, Budget & PMMPAC	DA Ward 14	57	43
Plaatjie OB	FT	MaycoOCMSafety & Security: Chairperson	ANC	72	28



Councillors, Committees Allocated and Council Attendance					
Council Members	Full- time/Part- time (FT/PT)	Committees Allocated (Only the Chairperson will be stipulated, if no stipulation, the Cllr is listed as a member of the various committees)	Ward and/or Party Represented	Council Meetings Attended	Apologies / Absent
Sebego KM	PT	 OCM Community Services Safety & Security Ward Participatory Municipal Advisory 	ANC Ward 33	14	86
SetIholo DT	РТ	 OCM Corporate Services & Human Resources Utility Trading Services Ward Participatory Municipal Advisory 	Ward 6	86	14
Shushu LN	PT	 Mayco OCM IDP Budget & PN nairpersor Ad Hoc Nelson N ela 	NC	100	0
Springbok B	PT	• OCM • C • Services & Hu Resu Rules: C. rson	ANC Ward 29	43	57
Steyn SM	РТ	• Ec nic Develophit, Urban Rer. '& Tourism • IDP, 3et & PM	DA Ward 24	57	43
Swazi DM	PT	OC' Tration Services & Human sources Transport, Roads & Storm Water	Ward 9	57	43
Thulo FL	РТ	OCMMunicipal Advisory	EFF	86	14
Van den Berg HJ	PT	• OCM	VF+	100	0
Van Rooyen WA	PT	 OCM Economic Development, Urban Renewal & Tourism Ward Participatory 	DA Ward 21	86	14



Councillors, Committees Allocated and Council Attendance					
Council Members	time/Fart-	Committees Allocated (Only the Chairperson will be stipulated, if no stipulation, the Cllr is listed as a member of	Ward and/or Party	Council Meetings Attended	Apologies / Absent
	time (FT/PT)	the various committees)	Represented	%	
Van Wyk PR	PT	MaycoOCMEconomic Development, Urban Renewal & Tourism	ANC Ward 18	100	0
Vorster PJ	PT	OCMMPACMunicipal Advisory	Dr. 4.7	86	14

Table 31: Council 2021/22

2.1.2 Disclosure of Financial Interests

This disclosure of interest is to ensure that councillors adher the statuto. Quirements to avoid conflict of interest.

Paragraph 6 of Schedule 7 (Code of Conduct for Counc. s) of Mun. Structures Act [Act 117 of 1998] as amended in term of Act 3 of 2021 on 1 June 2021 cermines the a council in must —

- disclose to the municipal council, or committee that councillor is a member, any direct or indirect personal council or intered the councillor, or any spouse, partner or business associate of that council or lay have in any council or the committee; and
- b) withdraw). 'he proceedings of the ncil or committee when that matter is considered by the council or committee unless council or commit decides that the councillor's direct or indirect interest in the matter is trivial or irrelevan.

Paragraph 8 of Schedule 7 determ. the following financial interests have to be disclosed by a councillor within 60 days of his/her appointment/election:

- Shares and securities in any company
- membership in any close corporation
- interest in any trust
- directorships
- partnerships
- other financial interests in any business undertaking



- employment and remuneration
- interest in the property
- pension
- subsidies, grants and sponsorships by any organisation

Any change in the nature or detail of the financial interests of any councillor or official must be declared in writing to the municipal manager or to the chairperson of the municipal council annually. The municipal council must determine which of the financial interests referred to in the abovementioned list must be made public, having regard to the need for confidentiality and the public interest for disclosure.

2.2 ADMINISTRATIVE GOVERNANCE STRUCTURE

By law the Municipal Manager is the head of administration, as well as counting conting contin

- The Municipal Manager is, amongst others, respor to for:
 - o for the formation and development of eco. inical rective, and accountable administration;
 - o to ensure that the municipal "machin operates ef ently, the organisational structure can perform the various tasks and exercise the asary controls.
 - o to fulfill a lear admin tion; this is of utmost importance to influence the actions of staff and spire and persua tem to versua to realise the municipality's goals;
 - o for the plementation of the mu pality's IDP, and the monitoring of progress with implementation of the plan;
 - o for the financial ponsibilities a counting officer as determined by the MFMA.

The Municipal Manager is the country of the Municipality and must advise the political structures and political office-bearers of the municipality. The Municipal Manager must see to the execution of the decisions of the political structures and political office-bearers of the Municipality.

The Municipal Manager must facilitate participation by the local community in the affairs of the Municipality and must also develop and maintain a system whereby community satisfaction with municipal services is assessed.

He is assisted by his Executive Management Team (EMT) as indicated in the table below:



Name of official	Position	Performance agreement signed
Name of official	Position	(Yes/No)
Boy Dhluwayo	Municipal Manager	Yes
Nomonde Tyabashe-Kesiamang	Executive Director: Strategy, Economic Development and Planning	Yes
Kooitse Ruth Sebolecwe	Executive Director: Corporate Services	Yes
Khuza Bogacwi	Executive Director: Community and Social Development Services	Yes
Kenneth Samolapo	(Acting) Chief Financial Officer	N/A
Sabelo Mkhize	(Acting) Executive Director: Infrastructure and Services	N/A

Table 32: Administrative Governance Structure

COMPONENT B: INTER GOVERNMENTAL RELATION

2.3 Inter Governmental Relations (IGR)

2.3.1 National Inter Governmental Structures

Sol Plaatje Municipality is a non-delegated municipality and reason, hly and qually to National Treasury. During the year, there are various meetings attended with Nation Treasury he main, the following engagements are highlighted:

- National Treasury's mid-term visits to the nunicipality
- Budget Benchmark Exercise review on hudget prior proval by Council
- Financial Stateme Jinpua. ecklist GRAP compliance

Some municipal of serve in the Institu of Municipal of Municipality an early reness of new developments in the accounting and reporting framework.

2.3.2 Provincial Inter rnmental Str are

The municipality is a full-time more in e Provincial Inter Governmental Relations Committee that is chaired by the Premier of the Province, and it sit on a quarterly basis. There are various other meetings where the municipality is being represented such as SALGAs Working Committees of Finance, Local Economic Development, etc.

2.3.3 Provincial and District Structure

The District Intergovernmental Forum is a legislative structure constituted to ensure that the three spheres of government operate smoothly. The District Technical IGR, therefore, was put together to render technical support to the political IGR. The technical committee's responsibility is to plan for the District IGR. The committee addresses issues that sector departments and municipalities are confronted with.



These issues will then form the Agenda of the District IGR and may be submitted further to the Provincial IGR.

Service delivery by individual municipalities as well as the municipalities on the district level enjoy the advantages of regular contact between professional peers, a sense of coordination and aid in problem solving. Regular communication and planned meetings enhance cooperation on local government level as well as different spheres of government.

2.3.4 District Intergovernmental Structures

The District Intergovernmental Forum is a legislative structure constituted to ensure that the three spheres of government operate smoothly.

The District Technical IGR, therefore, was put together to render te ical יסיים he political IGR. The technical committee's responsibility is to plan for the District IGR.

The committee addresses issues that sector departments and municipalitie. confronted on. These issues will then form the agenda of the District IGR and may be submitted to the Product IGR.

The District IDP Committee consisting of the four local musipalities and district municipality meets on a quarterly basis to co-ordinate IDP related issues within the district. Volume and palities are also invited for their specific input.

Service delivery, in this case by an individual, as a set as the munic, we see on the district level, enjoy the advantages of regular contact betwoeprofession peers, a set of coordination and aid in problem solving. Regular communication and seed meetings enhation operation in local government level as well as different spheres of government.

COMPONENT C: PL CACCOUNT JILITY

MSA Section 15(b) requires a management and development. To establish and organise its administration to facilitate a culture of accountability amongst its staff. Section 16(i) states that a municipality must develop a system of municipal governance that complements formal representative governance with a system of participatory governance. Section 18(i)(d) requires a municipality to supply its community with information concerning municipal governance, management and development.

Such participation is required in terms of:

- the preparation, implementation and review of the IDP;
- establishment, implementation and review of the performance management system;



- monitoring and review of the performance, including the outcomes and impact of such performance; and
- preparation of the municipal budget.

In line with the requirements of the Municipal Systems Act and Municipal Finance Management Act, the municipality had adopted various platforms for public participation such as ward meetings, Imbizos, the IDP Representative Forum and even through Facebook. The success of public participation is dependent on the activeness of the ward councillors and committees on the ground as well as the municipal communication and public relations team.

On a monthly basis, it is expected that ward councillors call meetings with the intention to communicate the work of the council through the committees established. It is in these meetings who big get and IDP implementation is reported, service delivery challenges as experienced by the communicate the work of the Mayoral Committee for intervention.

The office of the Executive Mayor and that of the Speaker work in col. on to ensure the participation is effective and encourage participation and involvement of the community in the liness of the municipality.

2.4 PUBLIC MEETINGS

Feedback is given directly to the community members du g pub' neetir table below provides detail of the public meetings that took place during the year user review:

Nature and purpose of mer	Date ting	nue of	Participating Municipal Councillors	Number of Participating Municipal Administrators	Number of Community members attending
Public Participation	29 March 2022	Roodepan Swedish Hall	3	2	135
Public Participation	29 March 20°	Roodepan Primary School	2	2	124
Public Participation	2022	Homelite Swedish Hall	3	2	115
Public Participation	29 March 2022	Old Age Home	2	1	96
Public Participation	29 March 2022	Percival Jas Hall	3	2	147
Public Participation	29 March 2022	Thebeya Kgomotso Thutlo Street	1	1	136
Public Participation	30 March 2022	Old ST Pauls	2	2	86



Nature and purpose of meeting	Date of Meeting	Venue of Meeting	Number of Participating Municipal Councillors	Number of Participating Municipal Administrators	Number of Community members attending
Public Participation	30 March 2022	Housing Support Center	3	2	184
Public Participation	30 March 2022	DR EP Lekhela High School	2	1	51
Public Participation	30 March 2022	Molehabangwe Primary School	2	1	111
Public Participation	30 March 2022	Isago Primary School	2	1	44
Public Participation	30 March 2022	Recreation Hall	7	1	65
Public Participation	06 April 2022	Recreation Hall			73
Public Participation	07 April 2022	Floors High School	3	2	44
Public Participation	31 March 2022	Vuyolwe High		2	104
Public Participation	12 April 2022	Victory Celebration Church		2	121
Public Participation	ח22 יינ	'en Joseph าter	1	2	82
Public Participation	31 March 20 ₂	Housing ort Center	2	2	130
Public Participation	05 April 2022	Housing Support Center	1	2	35
Public Participation	Apr' Z	Greenpoint High School	3	2	91
Public Participation	06 r.pril 2022	Kimberley Junior	1	1	17
Public Participation	07 April 2022	Clubhouse Homing Society	1	1	08
Public Participation	06 April 2022	Du Toitspan Skool	1	1	12
Public Participation	06 April 2022	Rietvale Community Hall	2	2	87
Public Participation	11 April 2022	Colville Swedish Hall	4	3	132



Nature and purpose of meeting	Date of Meeting	Venue of Meeting	Number of Participating Municipal Councillors	Number of Participating Municipal Administrators	Number of Community members attending
Public Participation	07 April 2022	Pastor Moses's Church	3	2	79
Public Participation	08 June 2022	Lerato Park Open Space	1	2	103
Public Participation	07 April 2022	Lesedi Day Care	1	2	97
Public Participation	07 April 2022	Bantu Hall	4	3	143

Table 33: Public Meetings

2.4.1 Ward Committees

The purpose of a ward committee is:

- to get better participation from the community to info
- to make sure that there is more effective community; and
- to assist the ward councillor with consultation an eport- ks to mmunity.

Ward committees should be elected by the community they see. A ward committee may not have more than 10 members and women should be well represent the ward countries on the ward committee and acts as the chairperson. Although ward countries the ward councillor who makes specific submissions directly the uncil. These communities are play to important role in the development and annual revision of the IDP of the a.

The ward committee supers the ward council—who receives reports on development, participates in development planning processes, and faciles wider cormunity participation. To this end, the municipality constantly strives to ensure that all ward committee. The optimally with the provision of community information, convening of meetings, ward planning, service delivery, IDP formulation and performance feedback to communities.

The table below indicates the ward committee members and the capacity they are representing.

Ward	Ward Councillor	Committee Members	Committee Established (Yes/No)	Monthly Committee Meetings	Monthly Reports Submitted to Speakers Office	Quarterly Public Ward Meetings
			(163/140)		Number	
1	Francis BP	Carmen Abdeziet Lettie Witbooi Sarah van Heerden	Yes	4	4	2



Ward	Ward Councillor	Committee Members	Committee Established (Yes/No)	Monthly Committee Meetings	Monthly Reports Submitted to Speakers Office Number	Quarterly Public Ward Meetings
		Latoya Settley Bonita T Katz Deon R Katz Megan S Bosch Klaas S Katz Brenelda B Simons Felicity P Phillipus				
2	Visagie L	Andrew S Lenyora Hespter P Solomon Chatine Jantjies Nadine Bedwell Micheal Abrahams Stephen Visagie Agnes Phafodi Allisar G Hofsta Diane C Lemmetjie Lionel Pieterson	Yes			4
3	I CB	Andrew van der Merwe Johanna Vis Gloria van der rwe Vince. artz Fawzia - Florence Bar Mauleen van W Ursula Hendric Daphne Olv Mary M		7	7	4
4	Mpanza TH	Jau Mbambo Thabiso Maleyoane Paricia Matthews Thomas C Jantjies Nthabiseng Ledbane Angela Albertus Nhlanhla Sithole Jane Riet Bakang Mokgoro	Yes	n/a	n/a	n/a
5	Mohapi PM	Rebecca Leepile	Yes	n/a	n/a	2



Ward	Ward Councillor	Committee Members	Committee Established (Yes/No)	Monthly Committee Meetings	Monthly Reports Submitted to Speakers Office	Quarterly Public Ward Meetings
			(= 7 = 7		Number	
		Mosekimang				
		Dikgetsi				
		Cecil Setlogelo				
		Jennifer Masilo				
		Thabo Seekoei				
		Dipuo Tshenkeng				
		Benjamin G Samplie				
		Mcedisi R Nolitye				
		Olebogeng Itumeleng				
		Mirriam Jafta				
		Kagisho G Nembe				
		Francina Maris				
		Thandiwe E Molose				
		Keseneile Bella Msomi				
		Ilse Ntombi				
6	Setlholo DT	Thahane			5	4
		Matha Kobona				
		Jackson Tlhomelar				
		Gavin Esa				
		Mantwa A Tshoa				
		hularo				
		John D.				
		Tuelo Pha.				
		Sipho W Matı				
		Macdonald T				
		Kesekile				
		Jemima N Ste				
7	Diphahe JG	Motswa' C	Yes	2	2	3
		eased)				
		na Chou				
		Abigile Gwele				
		Goitsemang M Senye				
		Joseph L Henyekane				
		Israel van der Linda				
		Rethabile Hendricks				
8	Ngoma TC	Diah Mdebuka	Yes	n/a	n/a	2
		Eremiah Mosikare				
		Angelina Gasetsiwe				
		Kelebogile Phakedi				



Ward	Ward Councillor	Committee Members	Committee Established (Yes/No)	Monthly Committee Meetings	Monthly Reports Submitted to Speakers Office	Quarterly Public Ward Meetings
			(100)110)		Number	
		Apathea Rameriti Rachel Ndebuka Kereeditse Visagie Tshepo Nkukane				
9	Swazi D	Seiso Moroka Tshepo Sealira Patience T Mohosh Lucia Moerane Neo G Bacon Ntsikeleho Makehle Obakeng Mousi Susan M KKolwane Katlego Tswaile Richard Galehole	Yes	5	5	4
10	Gomba JT	Malefa Diphokje Dimakatso J Modisane Thuso Jood Samson Gumbo Ronald S Mo Keitumetse Mo Tokomela Ben N Moeti MJ Oduetse k Malebono	Yes	6	6	4
11	Mojakwe IM	Modingwane Tsholofelc Mpho Ta The Jumi A Aaron Lebenkele Thamsanqa Ntombizodwa Banda Mpho Jennifer Montge Mpha Karabo Mothibi Itumeleng M Mojakwe Tsamaesi Boitshwarelo	Yes	n/a	n/a	1



Ward	Ward Councillor	Committee Members	Committee Established (Yes/No)	Monthly Committee Meetings	Monthly Reports Submitted to Speakers Office	Quarterly Public Ward Meetings
			, , ,		Number	
12	Mocwagole LW	David Koopman Masimo Kgatlane Lshego Kock Katie Gaborone Keitumetse Pholo Selelo A Mothelesi Seitisho Liphoko Saul Mohapi Kedibone V Mokulupi	Yes	1	1	N/A
13	Molatudi MK	Patience Aaron Mirriam Maredi Kwamongwe Moilwa Maggie Pienaar Vinolia P Jonathan Nelson Macomo Tomeletso P Khatwane Maria Mvel			7	5
14	Pieterse L	Nicole C I. Andre J Pailr. Beryl de Kleri Arno C Pearce Felecity R Swa Bradleyl 1ar' Carelse Jayu-Lynn Jood Rhoda Fawzia	Yes	3	3	N/A
15	Keetile WM	Nontiantla Hoye Lerato Sithole Kabane Mirriam Mogape Veronica Booysen Michael Molefeeugalia Mogate	Yes	1	1	3



Ward	Ward Councillor	Committee Members	Committee Established (Yes/No)	Monthly Committee Meetings	Monthly Reports Submitted to Speakers Office Number	Quarterly Public Ward Meetings
		Dipuo Rebecca Moilwa Lettie Mocwagole Benjamin Bosman (Deceased) Florence Faniswa				
16	Stout BJ	Joyce Ndi Licwidi BoitumeloOwen Mokgoro Guys chandler Moses B wechoemang Neo Reginald Molusi Catherine Banda Floria Jeleni Donald Tebogo Bokote Phemelo Leburu Benjamin Mangungwana	Yes			4
17	nro GI	Tshepang Motri Repadia Maju Nodi Mosweu Nodi Bonga Tshic Lucia Motaun Tebogo Pharis Leonard Jos Kgosiem Boit Joduo	Yes	n/a	n/a	2
18	Van Wyk PR	Gerladine Phama Tau Yvonne Lesego Sei Lindiwe Mdutyona Tumiso Phoolo Maagdeline Mjoli Brandon Oliphant Ingrid Ndawande Boitumelo G Moigoda Christopher Swartz	Yes	n/a	n/a	3



Ward	Ward Councillor	Committee Members	Committee Established (Yes/No)	Monthly Committee Meetings	Monthly Reports Submitted to Speakers Office Number	Quarterly Public Ward Meetings
19	Lekoma IA	Reggie Thamoethata Itumeleng Lekoma Olga Moroka Flatela Mzwandile Cecilia Oliphant Marrian Seakeco Jonas Peterson Nichalas Ndayi Nontsilelelo Selatolo Dinilelizwe Geco	Yes	1	1	2
20	Pearce C	Kgalaelo Matsime Maria Matsime Phillow O Beukes Lize-Mari Niemann Sandra Stassen Chery E Valentine Hazel C Harmse Johannes H' Niemann HS Stassen			1	n/a
21	Van Rooye	Sureya . Moira Willeen Obrey Mabija Zenzisa Solomo Khumalo Iohannes Ba /e Thane' er Lebenya No agie Joyce Nkoane	Yes	1	1	n/a
22	Maditse ND	Graham Davids Leon Monyoba Leroy Stone Veronica January Venessa Sebusang Shaun Witbooi Ann Fisher Gertrude Appies Glynnis Mathews	Yes	2	2	1



Ward	Ward Councillor	Committee Members	Committee Established (Yes/No)	Monthly Committee Meetings	Monthly Reports Submitted to Speakers Office	Quarterly Public Ward Meetings
			(133)113)		Number	
		Paul Stone				
23	Vorster PJ	Jan Viljoen Zacharias Blomerus RJ Gibson Magriet Louw Sune Louverdie Derick Payne Johannes Aucamp Martha de Kock Juan du Plooy	Yes	n/a	n/a	n/a
24	Steyn SM	Gertruida S van der Merwe MH van Vuuren Francis H Dippenaar JT de Kock GA Bessinger Wynand G Delport Helena C Scheepers Johan A Scheeper	Yer	3	3	N/A
25	~OC	Sandra Parki. The Petersen Davis Zwelinziii Thoo Jacobus vai Berg Sone van der Be Siphiwe Shadra Makhaye Daniel S' The Juko ane In bild Lehata	Yes	2	2	n/a
26	Makhamba BJ	Margaret D Maphalla Martha D Tembani Lydia J Lewane Cynthia Mojaki Grace M Martins Eveline Ngeezer Georgina Seekoei Desmond Jonkers	Yes	3	3	4



Ward	Ward Councillor	Committee Members	Committee Established (Yes/No)	Monthly Committee Meetings	Monthly Reports Submitted to Speakers Office	Quarterly Public Ward Meetings
					Number	
		Marthinus Botha				
27	Hammer N	Adam Kortman Lorein Mlaza Mabeta Metteheus Ursula Zeekoei Johanna Malan Bianca van Rooyen Maria Adams Bettie Afrika Driene Denster Charmaine Lawan	Yes	3	3	4
28	Japhta H	Cayleen Petersen Darien Juries Janup Meyers Winston Fredricks Chantelle Jood Shandrie Petersen Margaret van Wyk Louwtjie Doyle Jenine le Gr			n/a	n/a
29	Springb	Lorry-An dt Wilhelmin Mathabatha Michelle G Mog Ellen Setlhab Tshenolo Se* tlhabi olo Plooy Do Koopman Ivan Damins Eva Springkaan	Yes	3	3	4
30	Kock GP	Janet Ditlhobolo Lerato Mongale Martin Bantjies Andrew Jantjies Daniel Julies Petrus Mothibi Kabelo G Segami Anneline Benjamin	Yes	3	3	5



Ward	Ward Councillor	Committee Members	Committee Established (Yes/No)	Monthly Committee Meetings	Monthly Reports Submitted to Speakers Office Number	Quarterly Public Ward Meetings
		Tebogo Rooibaadjie Samson Squire				
31	Keme BJ	Viola Modise Emily Andrew Mpho Seribe Kedibone M Springkaan Seadimo Toalo Davind Mohleleng Joseph Zomdo Jansen Sarah Vis Selena Omega Fortuin Moyce Molao	Yes	n/a	n/a	3
32	Banda F	Martha Mangumbu Fernando Kayundu Mate Mbangu J Tshabalala Kelebogile V Kgoakgoe Phatekile Nove. A Moremi Ka. 'azi Goofy Motsamai M	Yes		n/a	4
33	Sebego M	Gideon K Mapo Unica Mosam Lerato Mothe Keatlare Kw Vuller Boipo S Moagwe Deboah Libang Clement Moenko Eunice Ditshake Portia Monase	Yes	n/a	n/a	2

Table 34: Ward Committees for 2016-2021

2.4.2 Capital Projects in Wards

The table below indicates the wards:



Wards	Project Name and detail	Start Date	End Date	Total value R'000
	Water			
All	Replacement of water meters	1 July 2021	30 June 2022	1 000
	Sanitation/Sewerage			
1 & 30	Lerato Park Sewer Upgrade downstream	1 July 2019	To be determined	11 096
24	Construction phase for Carters Glen Sewer Pump Station with all electrical and mechanical equipment	1 July 2019	To be determined	16 043
All	Reconstruction of zinc toilets	1 J 'v 2019	To be determined	5 000
	Electricity			
24	Upgrade of Hadison Park Sub Station	1 July	To be determined	1 500
30	Electrification of Lerato Park (households to be connected to electricity network)	uly 2020	be determined	6 500
All	Electrification of Golf Course (households to be connected to electricity network)	1, 719	To be ermined	5 400
1	Electrification of Lethabo Park (households connected to electricity network	1 July 202、	To be determined	19 820
12	Electrification of Soul City (househo to be connected to electricity netwo	2021	To be determined	1 280
All	Prepaid Meter Replacer rogramme	1 ly 2021	30 June 2022	1 000
30	Completion of Substation 1. ato Park Link St. 35	July 2019	To be determined	5 000
	Stormwater			
All	₃rading ∪. Roads to ed Surface	1 July 2021	30 June 2022	10 000
All	Patching ar paling of r	1 July 2021	30 June 2022	11 700
All	Distribution of strict Grant	1 July 2021	To be determined	3 500
	onomic Development			
All	ing and Surveying c en in various wards	1 July 2020	30 June 2022	3 000
All	Europ nion BEAR (F ess Expansion, Attraction and F cion) Project	1 July 2020	To be determined	14 400
All	Construction aven Street Centre using Pre- owned shipping contains for business development	1 July 2020	To be determined	5 000
Sports, Arts & Culture				
No Capital projects				0
Environment				
No Capital projects				0
	Health			
No Capital projects				0
	Safety and Security			
No Capital projects				0



Wards	Project Name and detail	Start Date	End Date	Total value R'000	
	ІСТ				
All	Replacement Program: IT hardware	1 July 2021	30 June 2022	3 500	
	Parks and Recreation				
No Capital projects				0	
	Corporate Services				
No Capital projects				0	
	Other				
All	Fleet Replacement Programme	1 Jui,	30 June 2022	9 500	
All	Replacement of Furniture and Office Equipment	1 1/11, 202	30 June 2022	3 000	
All	Completion of the Homevale Fire Station	July 2019	To be	3 000	

Table 35: Capital Projects in Wards

COMPONENT D: CORPORATE GOVERNANCE

Corporate governance is the set of processes, practions, policies, locales, locales, locales and state and

2.5 RISK MANAGEM

Risk management systematic and formal process instituted by the municipality to identify, assess, manage, monitor and report rich suring the achievem of objectives.

In terms of Sections 62(1), and 95(c)(i) the MFMA the Accounting Officer is required to ensure that the municipality has and maintains tive tive tent and transparent systems of risk management.

The main reason for risk management, at that the service delivery environment and the public sector's interface with stakeholders have become far more demanding and volatile than before.

Historical ways of doing things are no longer effective as evidenced by several service delivery and general failures.

Benefits of risk management are:

- more efficient, reliable and cost-effective delivery of services;
- minimised waste and fraud; and
- more reliable decision making.



Enterprise Risk Management (ERM) forms a critical part of any entity's strategic management. It is the process whereby an entity both methodically and intuitively addresses the risk attached to their activities with the goal of achieving a sustained benefit within each activity and across a portfolio of activities. Enterprise Risk Management is recognised as a strategic, integral part of sound organisational management and is being promoted internationally and in South Africa as good business practice applicable to the public and private sectors.

The underlying premise of enterprise risk management is that every entity exists to provide value for its stakeholders. All entities face uncertainty and the challenge for management is to determine how much uncertainty to accept as it strives to grow stakeholder value. Uncertainty presents both risk and opportunity, with the potential to erode or enhance value.

Enterprise risk management enables management to effectively with unce the tylend associated risk and opportunity, enhancing the capacity to build value. Value is maximised with management and strategy and objectives to strike an optimal balance between growth and return goals and related risk and efficiently affectively deploys resources in pursuit of the entity's objectives.

The framework provides a basis for management to ectively the intercept of associated risk and opportunity, thereby enhancing its capacity to build value

The following factors require consideration where integrating Elemento or initiation is at integrating and integrating the integration of the integration is at integrating the integration of the integrat

- Strategically aligning rement w. hjectives at an evels of the organisation;
- Introducing risk agement co ents in isting strategic planning and operational practices;
- Including right anagement as part of ployees', formance appraisals; and
- Continuous, roving control and ac ntability systems and processes to consider risk management and its results.

The Enterprise Risk Managen. Fram ork specifically addresses the structures, processes and standards implemented to manage risks on an oprise-wide basis in a consistent manner. The standards further address the specific responsibilities and accountabilities for the Enterprise Risk Management process and the reporting of risks and incidences at various levels within SPM. As the field of risk management is dynamic, this policy and framework document is expected to change from time to time.

Current trends in good corporate governance have given special prominence to the process of Enterprise Risk Management, and reputable businesses needed to prove that they follow expected risk management standards. This means that SPM must ensure that the process of risk management receives special attention throughout the organisation and that all levels of management know, understand, and follow the framework document.



Risk Management Activities as contemplated in the Framework are properly discharged and all Risk Management activities reported quarterly to the Risk Management and Audit Committee.

SOL PLAATJE MUNICIPALITY'S CURRENT KEY RISKS AS OF 30 JUNE 2022 ARE AS FOLLOWS:

- Declining economic conditions impacting on customer affordability
- Lagged mSCOA implementation
- Sustainability of revenue generation
- Revenue loss due to significant water and electricity losses
- Reliability of customer information and data
- Audit outcome
- Information technology risk
- Inadequate (failing) water and sanitation infrastructure, roads corrorm water relectricity
- Condition of water and sanitation infrastructure (conveyance and re 'ation)
- Deterioration of raw water quality and rising tariffs
- Inadequate and ineffective security measures to label eff control physical security of works, equipment and plant
- Human resource management (Covid-19 emic)

SPM was able to align Actions and Projects req for mitigatio above with the actual Capital Plan as part of the next Five Year IDP cycle allenged esources.

2.5.1 Top Risks a 30 June 2022

- Declining ecc ic conditions impacting in customer affordability.
- Lagged mSCOA in pentation.
- Sustainability of revene eneration
- Revenue loss due to signin er and electricity losses.
- Reliability of customer information and data.
- Audit outcome.
- Information technology risk.
- Inadequate (failing) water and sanitation infrastructure, roads and stormwater and electricity.
- Condition of water and sanitation infrastructure (conveyance and reticulation).
- Deterioration of raw water quality and rising tariffs.

2.6 FRAUD PREVENTION



Section 83(c) of the MSA refers to the implementation of effective bidding structures to minimise the possibility of fraud and corruption and the MFMA, section 112(1) (m)(i) specifies supply chain measures to be enforced to combat fraud and corruption, favouritism and unfair and irregular practices. Section 115(1) of the MFMA states that the accounting officer must take steps to ensure mechanisms and separation of duties in a supply chain management system to minimise the likelihood of corruption and fraud.

The Sol Plaatje Local Municipality has a range of measures to prevent corruption, fraud and theft; these are in harmony with the national anti-corruption strategy. SPM reviewed and the Policy and Council adopted the Fraud Prevention Policy on 14 October 2020, together with the Fraud Prevention and Anti-Corruption Plan; the latter operationalised the broad principles contained in the policy framework. This frameworks sent mines and regulates measures to address corruption, fraud and theft. This is underscored by the under anding time and other irregular conduct is detrimental to good, effective, accountable and transparent governation and hampen as service delivery capacity of the Municipality.

To that end, the objective of this policy framework is to:

- Develop and foster an environment, where public presents e employees of the Municipality and the public shall strive to eradicate corruption, froud the properties and re-active measures at their discusal
- Encourage disclosures of corrupt prace and the protest whistle-blowers through the application of the Protected Disc¹ No. 26 c no.
- Encourage the orting of irregula is or con. activities through the joint utilisation of the national anticorruption line
- Ensure that, \ appropriate, the n cipality recovers financial losses or damages incurred by using a range of legal installation at the state of legal installation and the s

Regular incidents of corruption are reported to the Municipal Manager and acted upon by an internal investigative unit, who also reports suggestion incidents to the SAPS, where appropriate.

It is common within the government sector that various whistle-blowers will approach the Office of the Public Protector and the Hawks. The municipality has dealt with various matters from these two offices, the nature of which can be summarised as follows:

- Billing related enquiries
- Service delivery related enquiries
- Budget implementation enquiries



- Fraud allegation on tendering
- Dissatisfaction with the tender outcomes

All of these are handled through the Municipal Manager, the Executive Directors and other senior managers.

2.7 SUPPLY CHAIN MANAGEMENT (SCM)

According to Robert Handfield, Ph.D. (https://scm.ncsu.edu/scm-articles/article/author/hand-field)

"Supply Chain Management (SCM) is the active management of Supply Chain activities to maximise customer value and achieve sustainable competitive advantage. It represents a conscious ef + by the supply chain firms to develop and run supply chains in the most effective and efficient ways possif supply activities cover everything from product development, sourcing, production and logistics, as well as the form from symmetric specifically activities."

The goal of SCM is to meet the needs of the final consumer by supplying the non-conduct at the right place, time and price.

The SCM Unit is a strategic key driver for service delivery 1 the im m ion of projects within the municipality. SCM is a multi-faceted process with many stakehor ers and moving ts. The procurement of goods and services are mainly done through the SCM. The law of proper fu oning S' impacts negatively on the municipality's performance which leads to delays in appointment f service provind / or contractors or consultants. This none proper functioning of SCM is comit es such as Bid Specification Committee (BSC), Bid Evaluation ee (BAc, terms of attaining decisions speedily in connection with Committee (BEC) and Adjudication Con bids. SCM is const. by demand and speci ions management, acquisition management, logistics and disposal management, risk and rmance manageme

SCM requires new financial parement systems and use or manual systems hamper operational efficiencies and effectiveness in the municipality's service delivery mandate.

In the 2021/22 financial year, SCM was advertising and evaluating tenders in line with regulation 2017 (PPPFA). However the Preferential Procurement Policy has been introduced in January 2023 and its emphasis is on specific goals as outlined in the RDP.

2.8 POLICIES AND BY-LAWS



Section 11 of the MSA gives a Municipal Council the executive and legislative authority to pass and implement by-laws and policies.

Below is a list of all the policies developed and reviewed during the financial year:

Policies developed/revised	Date adopted	Resolution Number
Asset Management Policy	26 May 2021	C80/05/21
Budget and Virements Policy	26 May 2021	C80/05/21
Cash Management & Investment Policy	26 May 2021	C80/05/21
Customer Services Credit Control Debt Collection Policy	26 May 20 ¹	C80/05/21
Indigent Policy	26 , 202.	C80/05/21
Internal Audit Policy	i lay 2021	C80/05/21
Property Rates Policy	26. ∠1	C80/05/21
Risk Management Policy	26 y	ე/05/21
Supply Chain Management Policy	26 May 202.	C80/05/21
Tariff Policy on Property Rates	v 2021	C80/05/21
Tariff Policy on Electricity	2F . ?1	C80/05/21
Tariff Policy on Water	May 2	C80/05/21
Tariff Policy on Sanitation	26 May 7 .1	C80/05/21
Tariff Policy on Refuse Removal/Solid Waste	າຣ M	C80/05/21
Debt Write-off Policy	20 IVIay 2021	C80/05/21
Regarding Audit Committy Ulicy	26 May 2021	C80/05/21
Disposal of Moveable cts Policy	26 May 2021	C80/05/21
EFT Policy	26 May 2021	C80/05/21
Borrowing Policy	26 May 2021	C80/05/21
Irregular, Fruitless and Wast openditure Poli	26 May 2021	C80/05/21
Budget Implementation and N. amentcy (Budget Policy)	26 May 2021	C80/05/21
Funding and Reserves Policy	26 May 2021	C80/05/21
Short and Long Term Borrowing Policy	26 May 2021	C80/05/21
Financial Management and Revenue Enhancement Strategy Policy	26 May 2021	C80/05/21
Policy related to Long-term Financial Planning	26 May 2021	C80/05/21
Consumer Deposit Policy	26 May 2021	C80/05/21
Free Basic Services Policy	26 May 2021	C80/05/21
Sol Plaatje Materiality and Significance Framework	26 May 2021	C80/05/21
Contracts Management Policy	26 May 2021	C80/05/21



Policies developed/revised	Date adopted	Resolution Number	
SSEG PV Policy	26 May 2021	C80/05/21	
Bulk Infrastructure Contribution Policy	26 May 2021	C80/05/21	
Water Restrictions Policy	26 May 2021	C80/05/21	
Infrastructure Investment and Capital Projects Policy	26 May 2021	C80/05/21	
These policies were approved together with budget for the financial year 2021 to 2022. They became effective, as with the budget on the 1 July 2021			

Table 36: Policies

Municipal by-laws are adopted by Council in terms of section 12 of the Local Government: Municipal Systems Act, No. 32 of 2000. In terms of Section 13 thereof, a by-law takes effect when public eding the Provincial Gazette, or on a future date as determined in terms of the by-law. In compliance with the Systan Act, prior to the adoption of by-laws, the Municipality follow public participation processes, affording processes, affording processes, affording to the control of the Systan Act, prior to the adoption of by-laws, the Municipality follow public participation processes, affording processes, affording to the control of the Systan Act, prior to the adoption of by-laws and/or objections to the proposed by-law, which are subsequently control of the Systan Act, prior to the adoption of by-laws and/or objections to the proposed by-law, which are subsequently control of the Systan Act, prior to the adoption of by-laws and/or objections to the proposed by-law, which are subsequently control of the Systan Act, prior to the adoption of by-laws and/or objections to the proposed by-law, which are subsequently control of the Systan Act, prior to the adoption of by-laws and/or objections to the proposed by-law, which are subsequently control of the Systan Act, prior to the adoption of by-laws and/or objections to the proposed by-law, which are subsequently control of the Systan Act, prior to the adoption of by-laws and/or objections to the proposed by-law, which are subsequently control of the Systan Act, prior to the adoption of by-laws and/or objections to the proposed by-law, which are subsequently control of the Systan Act, prior to the adoption of by-laws and systan Act, prior to the adoption of by-laws and systan Act, prior to the adoption of by-laws and systan Act, prior to the adoption of by-laws and systan Act, prior to the adoption of by-laws and systan Act, prior to the adoption of by-laws and systan Act, prior to the adoption of by-laws and systan Act, prior to the adoption of by-laws and systan Act, prior

2.9 WEBSITE

The Municipality maintain a functional website that displayed and specific relevation on as per the requirements of Section 75 of the MFMA and Sections 21A and B of the Management and Sections 21A and Sections

The website serves as a mechanism to pi accountable ansparency to communities. It is a key communication mechanism arvice of g, information sharing and public participation. A website is a communication tool the mows easy and venient ass to relevant information and is an integral part of the Municipality's Communication Strategy.

The information and the ments that were pulled on our website include the following:

Documents published on the 'icipal' Nebsite	Yes / No	Publishing Date
Current annual and adjustments budgets documents		1 June 2021; 14 November 2022
All current budget-related policies	Yes	19 July 2021
Annual report (2020/21)	No	
The Annual Report 2021/22 to be published	No	
All current performance agreements required in terms of Section 57(1)(b) of the Municipal Systems Act (2021/22) and resulting scorecards		2 August 2021 , 19 August 2021, 2 September 2021 and 1 December 2021



Documents published on the Municipality's Website	Yes / No	Publishing Date
All service delivery agreements	No	No SLA's published for 2021/22 financial year
All long-term borrowing contracts	No	No long-term borrowing contracts published for 2021/22 financial year
All supply chain management contracts above R200,000 for 2021/22	Yes	Within 2 days of receipt
An information statement containing a list of assets over a prescribed value that have been disposed of in terms of Section 14 (2) or (4) during 2021/22	No	
Contracts agreed in 2021/22 to which subsection (1) of Section 33 apply, subject to subsection (3) of that section	No	
All quarterly reports tabled in the council in terms of Section 52 (d) during 2021/22	Yes	∠ Sepu ⊃r 2022

Table 37: Municipal Website: Conter cur. f Material

The Municipality has complied with the requirements comunicity with the as set out in the MFMA Section 75 especially the requirements that are supply chain from and roomand and roomand agement related. The Municipality continuously aims to improve the content of the posite to spendingly to the needs of the community. As such, the Municipality is currently exploring different confidence of the fective solution will bring municipal services closer to communities and will be a long to the Municipality website.

The following table jeessite checklist to a ste compare with Section 75 of the MFMA

Documents pub. on the Municipal We	Date Published		
Annual Budget for 2021/22	1 June 2021		
Adjustment Budget for 2021/22	14 November 2021		
Annual Report 2020/21	Not published.		
IDP 2021/22	28 May 2021		
IDP Review (Planning) 2021/22	10 September 2020		
Performance Agreements 2020/21	19 August 2020		
Quarterly Reports tabled to Council	Within 2 days of receipt		
Mid-Year Assessment Report	Within 2 days of receipt		
SDBIP 2021/22	28 May 2021		
Policies			
Asset Disposal Policy 013 (Revision)	10 June 2022		



Documents published on the Municipal Website	Date Published	
Cash Management & Investment Policy revised 2013	4 April 2023	
Policy on Ward Committees	6 April 2017	
SLA Treasury - Infrastructure Skills Development Grant	23 February 2017	
SLA Department of Health	23 February 2017	
SLA Nugen	23 February 2017	
SLA Department Sports, Arts & Culture	23 February 2017	
SLA FBDM and SPLM (Municipal Health Services MHS)	13 September 2019	

Table 38: Website Publications

2.10 Public Satisfaction with Municipal Services

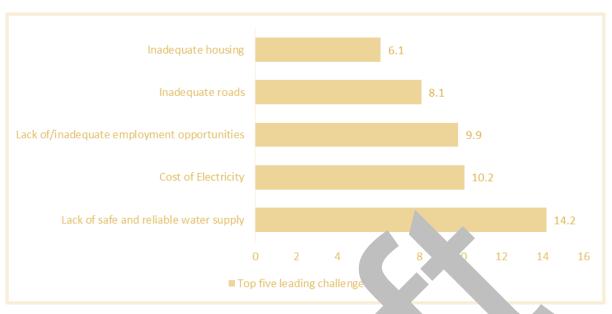
The Municipality did not conduct a public satisfaction survey on mu services he 2021/22 financial year. However, through public meetings held, it can be said that the public is . atisfied wit. rformance of the Municipality. The public's perception is growing alarmingly negative which direct fects the community's willingness to pay outstanding debt. Comments and posts on social me platfo. learly sho at the overall general view is extremely negative. Improving on service delivery and had ling of colonic emplaints or queries will go a long way in addressing this. Required for this to material is in prove communation amongst different departments, providing timeous feedback and reducing the tyre round time ddress Is logged with the Municipality.

2.10.1 Perceptions on My blems a ervices

As per CS 2016, indica in the following e leading problems or challenges facing municipalities in ts are th the Northern Cap main challenge that he en reported by many households across the whole province is lack of safe and reliable w. supply services, folk d by the cost of electricity. Additionally, the lack of employment t problem; the irth biggest problem is inadequate roads, while inadequate housing opportunities is the third b. completes the list of the top five lleng/ cing municipalities in the province.



CHAPTER 2: GOVERNANCE



Graph 8: Five Leading Problems or Challenges Facing Municip. . s. Northern Cape

2.10.2 Percentage distribution of households rating the quality asic services – Frances Baard District only

For the Northern Cape Province, in relation to the overal ality, ther. services were rated at an average of 55%. As per CS 2016, indicated in the chart abov re majority househous in the Frances Baard District are fairly satisfied with the overall quality of level of services. Ele ار was rated with the highest satisfaction rating of 59.9%, whilst refuse rated a. lowest satisfactory level at 51.6%. Water services were rated by households with lowes+ fuse removal services was rated as the highest percentage ig of no acce. ?%, whւ. of 12.3% with no ar

2.10.3 Comment on faction Levels

The Municipality has establis. fully-fledr call Centre to log community infrastructure queries and dispatch them to the technical teams on the growth colve. Consumers personally visit the Municipality for municipal account queries. Queries can also be done to phonically or via e-mail. The Municipality is also in the process of making an application (app) available to log queries and service delivery interruptions.

During the 2021/22 financial year 33 323 calls were officially logged with Edams (Call Log System). Indicated in the following table are all the services affected. It should be noted that Stores Call-out (fuel, material, tyre bay, mechanical workshop, fitter and turner) are internally reported calls amongst the different departments during working hours. After-hours callouts for the Stores are distributed by the Call Centre.



CHAPTER 2: GOVERNANCE

Service	No of calls	Weighting per Service
Community & Social Development	8	100%
Properties and Structures	18	61.11%
Electricity Distribution	9 977	68.24%
Metering & Testing (traffic lights & geysers)	291	45.36%
Potable Water	6 162	7.88%
Prepaid Metering	2 850	71.40%
Roads & Potholes	123	5.69%
Stores Call-out (fuel, material, tyre bay, mechanical workshop, fitter and turner)	65'	100%
Stormwater	30	6.66%
Waste Water	13 2^3	35.83%
Grand Total	23	44.64%

Table 39: Calls Logged per Service

Indicated in the following table are the top twelve complaint iss aged by the mmunity, ranked from highest to lowest. The majority of calls were for blocked sewer syste and ele ity disrupt with a weighting of 35.83% and 68.24% respectively.

Complaint issue	No alls	Weighting per Complaint issue
Blocked Sewer	10 736	35.84%
No Electricity	7 369	75.01%
Prepaid Meter Problem	2 127	75.45%
Blocked Manhole	2 072	35.71%
Burst Pipe	1 235	19.91%
Meter is leaking	1 126	1.50%
Leaking Pipe	1 111	3.78%
Streetlight Not Working	1 184	23.73%
No Water	611	16.53%
Broken Pipe	558	5.55%
Damaged Water Service	465	4.51%
Suspected Tampering	401	80.29
Grand Total	28 995	44.08%

Table 40: Calls Logged per Issue

Indicated in the following table are the top four service categories, ranked from lowest to highest and the service affected with the highest volumes of calls being for waste water issues.





Complaint issue	No of calls	Weighting per Complaint issue	
Prepaid metering	2 850	71.40%	
Potable water	6 162	7.88%	
Electricity distribution	9 977	68.24%	
Waste water	13 203	35.83%	
Grand Total	32 192	43.67%	

Table 41: Top Four Service Category Calls

Indicated in the following table is the status of calls per task. The status of calls is recorded on Edams. The Edams system only makes provision for statuses 1, 2, 3 and 6 and does have strough is concerning that the majority of calls resorts under task outstanding with a weighting of 55.34%, values tasks are telephone to the status of calls resorts under task outstanding with a weighting of 55.34%, values tasks are telephone to the status of calls is recorded on Edams. The Edams system only makes provision for statuses 1, 2, 3 and 6 and does have strong to the status of calls is recorded on Edams. The Edams system only makes provision for statuses 1, 2, 3 and 6 and does have strong to the status of calls is recorded on Edams. The Edams system only makes provision for statuses 1, 2, 3 and 6 and does have strong to the status of calls is recorded on Edams. The Edams system only makes provision for statuses 1, 2, 3 and 6 and does have strong to the status of calls resorted to

It should be noted that the statuses may not be a true reflection of at transpired uring the year, as users unfortunately do not regularly update Edams. What this means, is that of might have addressed but not captured on the Edams system timeously. Also, some calls might be been reported in the latter part of June 2022 and might have only been fully resolved in the new financial part.

Better internal controls should be implemented to ensure that the catus is is regularly updated and finalised. Unfortunately, the report does not indicate the caround time of calls from the time they were logged and finally resolved. This can be taken up with the decrease, as this house measurement of performance.

cus description	Status of task	Weighting per status
The task not distribu +.	8	0.02%
Task outstanding	16 233	48.71%
Task identified but outstandin _e	2 202	6.60%
Task completed	14 880	44.65%
Grand Total	33 323	99.98%

Table 42: Status of Calls per Task

Indicated in the following table is the number of calls per status per month. The average number of calls per month was approximately 2 776 calls. The highest call volumes were experienced in August 2021 and June 2022 with a total of 3 424 and 3 184 calls respectively. It should be noted that some calls are duplicated as the community is sometimes obliged to call several times for the same complaint issue.

Month	The task not distributed yet.	Task outstanding	Task identified but outstanding	Task completed	Total
Jul-21	0	1 603	216	1 247	3 066



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Month	The task not distributed yet.	Task outstanding	Task identified but outstanding	Task completed	Total
Aug-21	0	1 676	197	1 551	3 424
Sep-21	0	981	174	1 477	2 632
Oct-21	0	929	186	1 778	2 893
Nov-21	0	766	184	1 625	2 575
Dec-21	0	1 393	224	1 489	3 106
Jan-22	0	1 324	171	1 586	3 081
Feb-22	0	1 757	158	807	2 722
Mar-22	0	1 647	239	1 043	2 929
Apr-22	0	626		359	1 075
May-22	0	1 497	79	960	2 636
Jun-22	8	2 034		3	3 184
Grand Total	8	16 233	2	14	33 323

Table 43: Call Status per Month

Indicated in the following table is the task status for each service ity distribe prepaid metering and waste water show the highest totals of tasks being completed. d as the an of calls were for waste water, it is also showing the highest totals of tasks outstanding, followed poter water acity, electricity distribution.

Service	The task not distributed yet	utstanding	identi ² but	Task completed	Total
Community & Social Development	U		0	8	8
Properties and Structure	0	5	2	11	18
Electricity Distributio	8	2 525	635	6 809	9 977
Metering & Testing (Trafi. Lights & Geysers)	0	143	16	132	291
Potable Water	0	4 928	748	486	6 162
Prepaid Metering		293	521	2 035	2 850
Roads & Potholes	0	115	1	7	123
Stores, Mechanical Workshop, Fitter, and Turner	0	0	0	0	657
stormwater	0	28	0	2	30
Waste Water	0	8 194	278	4 731	13 203
Grand Total	9	16233	2 202	14 880	33 323

Table 44: Task Status











CHAPTER 3: SERVICE DELIVERY PERFORMANCE

This chapter provides an overview of the key service achievements of the Municipality that came to fruition during 2021/22 in terms of the deliverables achieved compared to the key performance objectives and indicators in the Integrated Development Plan (IDP).

3.1 MUNICIPAL FUNCTIONS

ANALYSIS OF FUNCTIONS

The municipal functional areas are as indicated below:

Municipal function	Municipal function: Yes / No
Constitution Schedule 4, Part B func	
Air pollution	Yes
Building regulations	Yes
Childcare facilities	Yes
Electricity and gas reticulation	Yes
Firefighting services	Yes
Local tourism	Yes
Municipal airports	No
Municipal planning	Yes
Municipal health services	Yes
Municipal public transpr	No
Municipal public work in respect of the needs of responsibilities to admire specifically assign as the constitution or any other law	Yes
Pontoons, ferries, jetties, piers rbours, excludin regulation of international and national shipping and matters related there	No
Storm Water management systems in L	Yes
Trading regulations	Yes
Water and sanitation services are limited to potable water supply systems and domestic waste water and sewage disposal systems	Yes
Constitution Schedule 5, Part B functions:	
Beaches and amusement facilities	No
Billboards and the display of advertisements in public places	Yes
Cemeteries, funeral parlours and crematoria	Yes
Cleansing	Yes
Control of public nuisances	Yes



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

Tu Municipal Function

COMPONENT A: F AC SERVICE

This component is 'es details of services ovided for water, waste water (sanitation), electricity, waste management, housing sees and a summary ree basic services.

To achieve the government's "titution?" Ingation of providing services, Sol Plaatje Municipality is delegated to provide access to basic municipal. The Local Government: Municipal System Act (MSA), (Act No. 32 of 2000), describes a basic municipal service, as a service that is necessary to ensure an acceptable and reasonable quality of life and which if not provided, would endanger public health, safety and the environment. In order to ensure sustainable delivery of basic services, SPM should ensure that relevant policies and strategies that govern technical standards and norms are in place.

A municipality as a service authority would, in order to deliver a service, require adequate infrastructure to meet the requirements as set out in the MSA. Infrastructure is a tool to deliver municipal services. The Infrastructure Development Act (Act No. 23 of 2014) defines infrastructure as installations, structures, facilities, systems, services or



processes relating to the matters specified in Schedule 1 and are part of the National Infrastructure Plan. The Act further defines public infrastructure as infrastructure owned by the state or infrastructure in relation to which a public-private partnership or a concession agreement exists.

Municipal infrastructure may be broadly defined as the capital works required to provide municipal services. This includes all activities necessary to ensure that the works are delivered effectively, such as feasibility studies, project planning and capacity building to establish sound operational arrangements for the works. These activities or projects have also considered the eradication of backlogs and provision of basic services to indigents, despite inadequate funding to address backlogs.

3.2 WATER PROVISION

3.2.1 Introduction to Water Provision

The provision of Water services is directed, regulated and controlled by the ar Services at No. 108 of 1997) and the National Water Act (Act No. 36 of 1998). The Water Services or to primari, als with water services provision to consumers, while the National Water Act focuses on war in its na state.

Sol Plaatje Local Municipality is both the Water Service vider J Wat ice Authority. This means that the municipality is responsible for the planning and i ementation its strat les related to water supply services. The municipality must develop a Water Service ィ) relevant to Water Services Authority velopment | requirements and furtherm rired and imum level of water service for communities, which is a specific function of the Water 5 ction. ces Provider in rea of ju

The WSDP described defines arrangement or water service provision in the municipal area, both present and future within a prescribed requirement of WSD plan has been completed and awaiting comments from the Department of Water at a mitation. The cer it will be administered through municipal processes for approval by Council.

In terms of water services provision, e municipality has experienced a common trend of high water consumption. The demand exceeds supply, and this behavior has already presented serious challenges in relation to water demand. More focus should be given to water demand strategies and water supply related future proposed projects must entail elements of water demand and conservation management.

At face value the unaccountable water losses are almost double that of domestic use. Yet the domestic users are castigated for wasting water. This needs to be addressed urgently because the exercise or the formula currently used



to determine unaccounted water is not consistent with standards. The municipality needs to address this matter urgently because it depicts a bleak picture as far as non-revenue water is concerned.

In the financial year under review, the municipality has successfully implemented the following major projects, of which some are multi-year projects:

Completed projects:

- Lerato Park Bulk Water Link services
- Construction of 320 toilet top structures

Multi-year projects:

- Lerato Park bulk linking sewer services (95% complete).
- Sewer Outfall Main from Gogga and Galeshewe to Homevale V' (practical c 'etic '
- Carters Ridge Sewer Outfall Project Construction Phase
- Lerato Park Mechanical and Electrical Project Con
 hase
- Elevated water tanks distribution Construction r se

3.2.2 Comment on Water use by Sector

Household and per capita water usage is the set in this ca who wed by industrial water use. There is no significant consumption for trail sector of forestry from the municipal water system. These sectors are serviced directly by different agencies or a such of pepartment of Water and Sanitation, and Water Users Associations.

Non-revenue water (1), which includes ter losses, remains unacceptably high. The municipality has acknowledged that calculation of NRW is not insistent with International Water Association (IWA) and national norms. As such, a process of action of a calculation methodology to determine factual NRW is underway. The establishment of a special committee at monitors the performance of all activities and projects aimed at improving NRW shows significant progress. In the previous year, NRW statistics were above 50% and these figures are higher than the national norm.

	Total Use of Water by Sector (cubic meters)						
Period		System Input Volume	Agriculture	Forestry	Industrial	Domestic	Unaccountable water losses
2018/19		36 466 782	0	0	4 887 417	9 393 713	21 256 425
2019/20		31 246 036	0	0	3 808 950	10 287 968	22 013 158
2020/21		35 582 867	0	0	4 670 884	9 474 668	22 777 978



Total Use of Water by Sector (cubic meters)						
Period Agriculture Forestry Industrial Domestic						Unaccountable water losses
2021/22	31 729 318	0	0	3 719 280	8 737 431	19 272 607

Table 46: Total Use of Water by Sector

Total per Customer Group							
Period Domestic Use % Industrial Use % % Unaccounted Water							
2018/19	26.43%	13.75%	59.81%				
2019/20	28.49%	10.55%	60.96%				
2020/21	25.66%	1 35%	61.69%				
2021/22	27.54%	1.72%	60.74%				

Table 47: Total per Customer Grou,

The above figures considered purified water as the System Input Volur to as per Inter. Vater Association (IWA) best practice. Volume of unbilled water consumption, apparent losse of a calculation methodology are regarded as the effective causes of high and unrealistic non tenue er. Real lo represent a significant defect in water infrastructure such a pipe burst and leakages. The funicipal in tensified the meter replacement project by prioritizing billing queries in order to improve billing queries also contribute significantly to these challenges.

The municipality is also struggling improve reases times where settimes where the municipality is also struggling improve reases times where settimes were settimes as the settimes where settimes are settimes as the settimes where settimes were settimes as the settimes where settimes were settimes as the settimes where settimes were settimes as the settimes where settimes are settimes as the settimes number of reasons. The ary reasc hortage ersonnel and inability to manage maintenance crews. The rentions in place to address this matter. Secondly, the condition municipality is awar nis challenge and ۱. water leaks in the water reticulation network. The network still (aged) of infrastruc also contributes to h comprises of old asbes ipes. The pipe re cement project to replace aged infrastructure, was not realised successfully due to financial raints.

3.2.3 Water Service Delivery

Below is a table that specifies the different water service delivery levels per household for the financial years 2017/18 to 2021/22.

	2017/18	2018/19	2019/20	2020/21	2021/22			
Description	Actual							
	Household							
Water: (above minimum level)								
Piped water inside dwelling	43 577	43 577	43 612	48 656	48 685			



	2017/18	2018/19	2019/20	2020/21	2021/22				
Description	Actual								
	Household								
Piped water inside yard (but not in dwelling)	22 582	22 654	23 689	20 391	20 391				
Using public tap (within 200m from dwelling)	n/a	4 799	3 764	2 070	2 070				
Other water supply (within 200m)	n/a	365	1 292	1 240	1240				
Minimum service level and above sub-total	66 159	72 012	72 357	72 357	72 386				
Minimum service level and above percentage	92.0%	98.5%	99%	99.6%	99.7%				
Water: (below minimum level)									
Using a public tap (more than 200m from dwelling)	5 272	1		0	0				
Other water supply (more than 200m from the dwelling	160	0	0	0	0				
No water supply	349	17		223	223				
Below minimum service level sub-total	5 781		223	223	223				
Below minimum service level percentage	8.0%	J.9%	0.4%	/6	0.3%				
Total number of households 71 940 72 012 580 72 580 7				72 609					
Total number of househ	olds in 💎 .ıg ii	Total number of households in Jig info. ettlements							

Table 48: Water Sei Delivery Le

			Households				
Descrip	2017/18	2018/19	2019/20	2020/21	2021/22		
	Actual						
Formal Settlements							
Total households	61 793	65 713	68 679	72 357	72 386		
Households below minimu vice level	5 781	617	0	223	223		
Proportion of households belov num service leve	9.4%	0.9%	0%	0.3%	0.3%		
Informal Settlements							
Total households	10 146	6 299	7 334	7 334	7 334		
Households below the minimum service level	5 781	0	0	223	223		
Proportion of households below the minimum service level	57.0%	0%	0%	0.3%	0.3%		

Table 49: Water Service Delivery Levels Below the Minimum

3.2.5 Access to Water

Formal areas have 100% access to water services and the informal areas are henceforth defined as all areas used for human settlement while the process of formalisation is or is not proceeding. The Municipality is providing access in terms of water stand pipes as well as jojo tanks for potable water. These households put a lot of pressure on the



municipality because the majority of these community members are perceived to be indigent although the majority have not officially declared that status. All formalized areas are in the process of water reticulation services being installed by CoGTA implemented project that include Lethabo and Lerato Park areas.

3.2.6 Water Service Objectives included in the IDP

Municipal Key Performance Area: Basic and sustainable service delivery and infrastructure development

	Van Darfarranaa	2019	9/20	2020/21	2021,	/22	2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Actual Target	Revised Target	Actual	50% 50%
To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	Decrease water losses to 50% by 30 June 2022	50%	62.30%	% 61.65.	50%	64.63%	50%
To ensure management of the quality of the drinking water and waste water through compliance with the applicable legislation	To ensure through effective monitoring that a 98% Blue Drop Status on quality compliance is achieved by 30 June 2022	97%	.8%	% 98.	98%	98%	98%
To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete the appointment of a service provider for the construction of the foundation for 2 elements by	10%	0	2	100%	100%	100%

Table 50: Service Ob, Sincluded in the IDP

3.2.7 Employee ter Services

The table below indicates \tag{mber of emples for water services:

			202	21/22	
Occupational Level	∠0/21	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
		Nun	nber		%
Municipal Manager and Senior Managers	0	1	0	1	100.0%
Other Managers	3	14	4	10	71.4%
Professionals	2	2	2	0	0.0%
Technicians & Trade Workers	21	35	21	14	40.0%
Clerks & Administrative Workers	2	7	4	3	42.9%



			202	21/22	
Occupational Level	2020/21	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
		Nun	nber		%
Community and Personal Workers	3	15	3	12	80.0%
Service and Sales Workers	0	0	0	0	0.0%
Plant & Machine Operators	19	56	23	33	58.9%
Elementary Occupations	125	196	104	92	46.9%
Total	175	326	161	165	50.6%

Table 51: Employees: Water Service

3.2.8 Financial Performance: Water Services

	2019/20		2	020/21	>		
Details	Actual	Original Budget		Original Budget Adjustme Actual			
		R'O	OL		Variance to Budge t		
Total Operational Revenue	286 254	28 612	612	307 957	-6%		
Expenditure:							
Employees	39 796	48 5	594	51 850	-3%		
Repairs and Maintenance	35 3c	36 00.	91 442	87 709	-4%		
Other	38 960	212 068	110 768	111 781	1%		
Total Operational Expend	3.	76 663	255 803	251 340	-2%		
Net Operational Exp ure		(. 1 948)	(72 808)	(56 618)	-22%		

Table 52: F cial Performance: Water Services

3.2.9 Capital Expendit Water Service

			2021/22		
Capital projects	Budget	Adjustment budget	Actual expenditure	Variance from original budget	Variance from adjustment budget
		(R)			
Distrbution-Acq-Water Meter Replacement	1 000 000	1 000 000	623 699	-38%	-38%
Total all	1 000 000	1 000 000	623 699	-38%	-38%



Table 53: Capital Expenditure: Water Services

3.2.10 Comment on Water Services Performance Overall

The Sub Directorate Water and Sanitations' key objective is to primarily ensure that bulk, reticulation and supply facilities have the required capacity to meet the current and future demand. The key objective was to ensure that the requirements of bulk have been met with the construction of the new pump station in Riverton as well as the Ritchie bulk water augmentation project.

The bulk projects have met the intended objectives, however concurrent reticulation projects have not yet unfolded. Water pipe replacement projects have been implemented through the operational budget to ensure sustainable provision of water supply. Lastly, the water teams work full time to and to be specified and leaking meters.

Even though the objectives have been met, there is still extensive plantation at need. The undertaken to meet the required needs such as implementing the replacement of the bulk pipe the many Riverton to the pump station at the Newton Reservoir complex.

3.3 SANITATION SERVICES

3.3.1 Introduction to Sanitation Provision

rern and a we sowned challenge for the municipality due to Provision of waste-water services is an ongoing the lack of service provi eas. The r-increasing demand for waste-water services due to the in intoni. mushrooming of infr ı human settleme oses a s is risk and failure to implement sustainable mitigating measures will wors 're situation. Although Corporate Governance, Human Settlement and Traditional Affairs n for newly established areas (installation of sanitation reticulation (CoGHSTA) is the custou f waste water prov to households), thus declari າ non-core f ion by the municipality, overall performance of sanitation services is T' unicipality is therefore only responsible for providing bulk sanitation affected negatively by this conservices to newly formalized informa. tlements limited to bulk sewer pipelines and pump stations.

The completion of Homevale WWTW has affirmed the sustainability of sanitation bulk services in the municipality. Currently, there is no doubt about the treatment capacity of raw sewerage in the municipality. Though this project has signified great improvement in terms of sanitation services, challenges relating to sewer collector system or reticulation and services of informal areas remains a huge challenge. Vandalism, theft and misuse of infrastructure remain a challenge and are the core challenges that must be addressed when improved service delivery standards are targeted. The municipality has effectively started addressing sanitation provision to informal areas this year. Provision



of basic sanitation to informal areas will improve significantly in the years to come because a lot of time and resources to plan for this objective were spent in the current year.

3.3.2 Sanitation Service Delivery Levels

The table below specifies the different sanitation service delivery levels per household for the financial years 2017/18 to 2021/22.

	2017/18	2018/19	2019/20	2020/21	2021/22							
Description	Actual											
			blc 'vo'									
Sanitation/sewerage: (above minimum level)												
Flush toilet (connected to sewerage)	63 359	71	64	64 623	64 644							
Flush toilet (with septic tank)	1 816	18	1 816	1816	1816							
Chemical toilet	22	2 ८४6	3 431	J	3760							
Pit toilet (ventilated)	1 235	1 235	735	1 235	1235							
Other toilet provisions (below minimum service level)	342			342	321							
Minimum service level and above sub-total	6€ ↓	/1	71 290	71 766	71 776							
Minimum service level and above percentage	9.	J6.8%	78.2%	98.8%	98,9%							
Sanitation/sewerage: (below minimum level)												
Bucket toilet	4 352	821	453	453	453							
Other toilet provisions (below m' 'ice level)	0	U	0	0	0							
No toilet provisions	712	1 482	837	361	361							
Below minimum serv' el sub-total	-	2 302	1 290	814	814							
Below minimum s. level percentage	7.2%	3.2%	1.8%	1.2%	1.1%							
Total number of househu	71 938	72 012	72 580	72 580	72 590							
Total number us	seholds including	g informal settle	ments		Total number useholds including informal settlements							

To' Sanitation Service Delivery Levels

The provision of sanitation services and of buckets/pails is no longer considered as an acceptable level of service by the sector department (DWS). By implementing a chemical toilet system, the municipality has improved access to this service by gradually reducing bucket sanitation services with minimum acceptable forms of sanitation (chemical toilets).

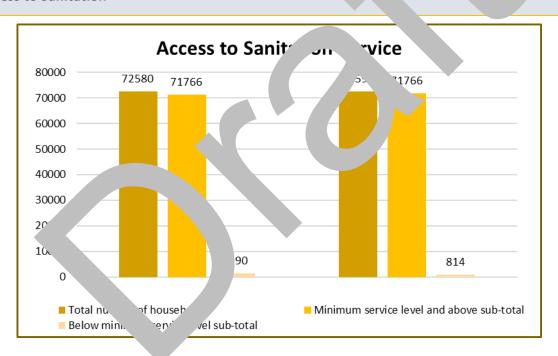
3.3.3 Sanitation Service Delivery Levels Below the Minimum



			Households		
Description	2017/18	2018/19	2019/20	2020/21	2021/22
			Actual		
Formal Settlements					
Total households	61 793	65 713	71 290	71 766	71 766
Households below minimum service level	5 164	617	1 290	814	814
Proportion of households below the minimum service level	8.4%	0.93%	1.8%	1.2%	1.1%
Informal Settlements					
Total households	10 146	6 299	3 973	814	814
Households below minimum service level	5 164	2 302	1 70	814	814
Proportion of households below the minimum service level	50.9%	ó.5%	8%	1.2%	1.1 %

Table 55: Sanitation Service Delivery Levels Belo Mi .m

3.3.4 Access to Sanitation



Graph 9: Access to Sanitation Services

3.3.5 Sanitation Service Objectives included in the IDP

Municipal Key Performance Area: Basic and sustainable service delivery and infrastructure development

Strategic Objectives	Key Performance	2019	/20	2020	/21	2021/	22	2022/23
	Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
To ensure management of the quality of the drinking	To ensure through effective monitoring that	50%	95%	100%	98%	60%	43%	70%



	V. Danfarrana	2019	/20	2020	/21	2021/	22	2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
water and wastewater through compliance with the applicable legislation	a 60% Green Drop Status on effluent quality compliance is achieved by 30 June 2022							
To ensure the adequate provision, upgrading and maintenance of water and sanitation services infrastructure	Complete 100% work for the installation of electrical and mechanical components in Lerato Park Sewer Pump station by 30 June 2022	10%	0%	70%	58%	100%	16%	100%
To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete 100% of the reconstruction work of 320 aged sink toilets in Kagisho, Kutlwanong and Phomolong by 30 June 2022	10%	10%	%	38%	100%	95%	100%
To ensure the adequate provision, upgrading and maintenance of water and sanitation services infrastructure	To complete 100% procurement phase for the appointment of a service provider which is 10% of the overall weighting for the construction work for the Carters Ridge sewer pump station building with all electrical and mechanisment by 3	17%	10%	50%	%	10%	89%	60%

Table 56. tion Servic. ctives included in the IDP

3.3.6 Financial . rmance: Sanitation Sciences

	2020/21		2021/	22						
Details	Actı	Original Budget	Adjustment Budget	Actual	Variance to Budget					
·		R'000								
Total Operational Revenue	86 142	86 848	86 848	93 896	8%					
Expenditure:	Expenditure:									
Employees	42 787	46 296	46 296	47 193	2%					
Repairs and Maintenance	15 699	16 819	23 359	22 004	31%					
Other	33 266	24 917	24 917	23 145	-7%					
Total Operational Expenditure	91 753	88 033	94 573	92 343	5%					
Net Operational Expenditure	5 610	1 184	7 724	(1 553)	-231%					

Table 57: Financial Performance: Sanitation Services



3.3.7 Capital Expenditure: Sanitation Services

The table below indicates the amount that was actually spent on sanitation services projects for the 2020/21 financial year:

	2021/22								
Capital projects	Budget	Adjustment budget	Actual expenditure	Variance from original budget	Variance from adjustment budget				
		(R)							
Reconstruction Old Sink Toilets Phase 1	0	5 000 000	3 4.	0%	-31%				
Total all	0	5 000 000	2 3, 22	0%	-31%				

Table 58: Capital Expenditure: Sanitation Ser

3.3.8 Comment on Sanitation Services Performance Overall

The Sub Directorate Water and Sanitation's key objective opril. It ensure to bulk, reticulation and supply facilities have the required capacity to meet the current a future of the key objective was to ensure that the requirements of bulk have been met by the implementation of the ppgradium one Homevale WWTW by 15ML.

The bulk projects have met the intended object however, conversely contact that blockage is maintained. The construction of the first phase of the project. Satisfactor of the construction of the project.

Even though the objective—'e been met in 's of bulk services, there is still extensive planning that needs to be undertaken to meet the requirement projects that need to unfold to meet the demand and maintenance projects to extend the operational life of the existing infrastructure.

3.4 ELECTRICITY

3.4.1 Introduction To Electricity

Sol Plaatje Local Municipality is licensed to purchase electricity from Eskom and then distribute the electricity via the 66kV, 11kV and 400V/230V low-voltage electrical network.



There are three bulk 66kV electricity supply points from Eskom namely: Herlear and HA Morris Substations supplying the Kimberley area and Riverton Substation which supplies the water purification plant of Kimberley. Although Ritchie is demarcated into the Sol Plaatje municipal area, Eskom is licensed to distribute electricity in that area.

Over and above electricity supply management, the section is also responsible for the following functions:

- Occupational Health and Safety
- Fleet Management
- Mechanical and Workshop Services.

Over the past eight years, great progress has been made with the Electrication of Miron Sources and Energy (DMRE). Approximately 8,000 households have been supplied with reliable and relectricity over the past eight years. For the financial year 2021/22, approximately 1,200 household and ren supplied ctricity under the Electrification Programme.

Challenges do however impact on the implementation papers of programm, are to continuous growth of informal settlements on vacant land. Electrical infrastrative are and ectivation of houses cannot be installed in informal settlements prior to township establishments processes and compared to the continuous growth of the processes and compared to the continuous growth of the continuous growth growth

Other major challenges regarding electricity a dalism and that led to equipment damage, electrical supply interruptions and port to mundemployees or members of the public. This puts a strain on the maintenance and manation ent of the electrical infrast tree and thus responding to faults and providing mitigation remedies may take the ger than anticipated.

3.4.2 Electricity Ser Pelivery Levels Be Minimum

SPM installs a 60 Amp elect. Connection all low-cost houses as per a Council resolution, whereas the DMRE makes provision for a supply of the provided with new settlement developments. Top-up funding is normally provided by the municipality. SPM does not install electricity in informal settlements or houses. The area must be formalised, and a Surveyor General Layout must be available before any electrification can be done.

Houses Not Connected to Electricity (Below Minimum Service Level

The major electricity connection backlogs are in the informal settlements that have not been formalised in terms of surveying and township establishment. The backlog decreased from 6,692 in 2015/16 to 5,677 as a result of 1,015



households being electrified during 2016/17. From 2016/17 to 2017/18, a further 635 households in Ivory Park were connected to electricity.

In 2018/19 a further 1,060 households in Ivory and Snake Park were connected to electricity. In 2019/20 a total of 1,743 households were added into the network from informal areas Ivory Park, Snake Park, Platfontein, Kutlwanong and Ramorwa. A total of 750 households were added to the formal settlement of SPLM.

The SPM Electrical Department, together with the DMRE, proactively ensures that as soon as an area has been formalised, the funding application from the DMRE is fast-tracked and the provision of electricity is completed.



aph 10:Access to Electricity

The totals for 2015/16 is based countcomes of the Community Survey 2016. For 2016/17, a total of 1,015 households were connected to electricity, whilst 635 electrical connections were achieved for 2017/18. In 2018/19 1,060 electricity connections were achieved. In 2019/20 a total of 1,743 households were added into the network from informal areas being Ivory Park, Snake Park, Platfontein, Kutlwanong and Ramorwa. A total of 750 households were added into the formal settlement of SPLM.

As at the end of June 2022, Households below the minimum service level amounted to 3,239 resulting in a 3% proportion of households below the minimum service level.



The Electricity Distribution Section attended to supply interruptions according to NERSA requirements. The following table below indicates the restoration times and percentages of power interruptions for the 2021/22 financial year.

	Total No of				Supply res	tored within	n			Supply re	Supply restored	
	forced interruptions	1.5 h	1.5 hours		ours	7.5 hours		24 hours		after 24	hours	
Date	after which	Target 30%		Target 60%		Target 90%		Target 98%		Target 100%		
	supply was restored	Actual	%	Actual	%	Actual	%	Actual	%	Actual	%	
July	439	228	51.94	399	90.89	427	97.27	439	100	439	100	
August	683	314	45.97	556	81.41	659	96.49	680	99.56	683	100	
September	406	217	53.45	372	91.63	395	9	405	99.75	406	100	
October	688	355	51.60	601	87.35	67/	97.9,	686	99.71	688	100	
November	528	216	40.91	383	72.54	44	84.4,	-5	88.07	528	100	
December	868	395	45.51	675	77.76	817	12	8.	99.77	868	100	
January	481	252	52.39	418	86.90	470		479		480	99.79	
February	443	221	49.89	370	83.52	426	96.1	443	100	443	100	
March	531	268	50.47	434	81.7?		96.99	79	99.62	531	100	
April	232	113	48.71	194	8,7	225	5.98		100	232	100	
May	448	236	52.68	395	۶ 7	•		448	100	448	100	
June	503	250	49.70	47	84.29	34	9 22	503	100	503	100	
Total	6 250	3 065	49.04	-	83.54	979	66.ر	6 175	98.80	6 249	99.98	

Table ctrical Restoration

3.4.4 Electricity Servi ojectives led in t. P

Municipal Key Per ance Area: Basic and sunable service delivery and infrastructure development

		formance	2019	2019/20		2020/21		2021/22	
Str	Strategic Objectives tor	zvised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target	
stand throu of ba wate	nsure a basic dard of living for all ugh the provision asic sanitation, er, electricity and se delivery services	Decrease electricity losses to 16% by 30 June 2022	18%	19.91%	16%	No actual	16%	29.69%	16%
stand throu of ba wate	nsure a basic dard of living for all ugh the provision asic sanitation, er, electricity and se delivery services	To appoint a professional service provider for the preengineering and professional consultancy associated works for Hadison Park	Not a target		100%	100%	Not a target		



	Key Performance	2019	2019/20		2020/21		2021/22	
Strategic Objectives	Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
	Substation by 30 June 2022							
To ensure the adequate provision, upgrading and maintenance of electricity services infrastructure	Completion of 35% of the construction work for Lerato Park link services by 30 June 2022	Not a target			35%	0	Not a target	
To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete the electrification of 1166 households by 30 June 2022 (Lethabo Park, Ph 1)		Not a 1	Targe		166	0	1 166

Table 60: Electricity Service Objectiv in the IDP

3.4.5 Employees: Electricity Services

The table below indicates the number of employee or en paricit process:

			202	1/22	
Occupational Level	79/21	rsts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
		N	umber		%
Municipal Manager a. ior Managers	1	1	1	0	0.0%
Other Managers	7	9	7	2	22.2%
Professionals	7	13	1	12	92.3%
Technicians & Trade Workers	<u> </u>	150	84	66	44.0%
Clerks & Administrative Workers	.4	28	23	5	17.9%
Community & Personal Workers	0	0	0	0	0.0%
Service and Sales Workers	0	0	0	0	0.0%
Plant & Machine Operators	2	2	2	0	0.0%
Elementary Occupations	6	22	5	17	77.3%
Total	145	225	123	102	45.3%

Table 61: Employees: Electricity Services



3.4.6 Financial Performance: Electricity services

	2020/21		2021	1/22			
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget		
	R'000						
Total Operational Revenue	671 706	877 157	877 157	742 172	-15%		
Expenditure:							
Employees	47 075	54 103	54 103	50 166	-7%		
Repairs and Maintenance	29 895	31 102	ગ 162	30 773	-1%		
Other	672 863	772 723	۵	801 570	4%		
Total Operational Expenditure	749 833	857 928	მგე 92 ს	882 510	3%		
Net Operational Expenditure	78 127	(19 229)	12 771	140 338	-830%		

Table 62: Financial Performance: Electricity Survices

3.4.7 Capital Expenditure: Electricity Services

The table below indicates the amount that was actually start on electric rvices projects for the 2021/22 financial year:

			.1/22		
Capital projects	Capital projects		Actual expenditure	Variance from original budget	Variance from adjustment budget
Electrification Lerato		3 000 000	2 739 361	0%	-9%
Electrification Golf Course		5 400 000	4 531 075	0%	-16%
Networks Acq - Electr Lerato +	33 Or J	3 500 000	2 699 113	-92%	-23%
Electrification Letabo Park	J 000	19 820 000	17 397 805	-13%	-12%
Networks Acq - Electr Soul City	0	1 280 000	535 791	0%	-58%
Electrific Lerato Park Link Serv Network	12 000 000	5 000 000	4 352 010	-64%	-13%
Capital Spares-Acq-Prepaid Meters	1 000 000	1 000 000	976 371	-2%	-2%
Upgrade Hadison Park 66/11 KV Substation	1 500 000	1 500 000	1 316 960	-12%	-12%
Total all	67 500 000	40 500 000	34 548 486	-49%	-15%

Table 63: Capital Expenditure: Electricity Services



3.4.8 Comment on Electricity Services Performance Overall

The Electricity Department has supplied a reliable and secure electricity supply to numerous households of all sectors, within the jurisdiction of Sol Plaatje Local Municipality in the previous and current year. The Electrical Department has further embarked on bulk upgrade substation to strengthen the 66kV/11kV network in order to cater for expansion and growth within the electrical network. There are two types of projects which are of significant impact to service delivery and Sol Plaatje Local Municipality in general. These capital projects are Electrification and Substation 66/11kV Bulk Upgrades.

Electrification is the erection of 11kV/400V/230V electrical network an lectrical infrastructure and auxiliary equipment to supply households with a secure and reliable source electric. Over the past two financial year periods, Sol Plaatje Local Municipality has electrified 1,743 hour old in town in establishments and 750 households in suburban establishments. DMRE caters for funding of electrical reticulation in the suburban area.

Over the years, this has resulted in an imbalance in addression are being of house of without access to electricity in both areas, township and suburban developments. However, mit is a tagies have been set in place to cater for growth and developments, which may arise.

We have registered projects under the IDP and ave implemed dibult pagrades to substations to accommodate growth in the network. Revenue and residents is inherently utilised to maintain electrical information and acture and vork. A view, protected and reliable point of supply is provided to all households and customers and customers are vork. A view, protected and reliable point of supply is provided to all households and customers are view.

Bulk substation up s are the installation upgrade, testing and commissioning of 66kV/11kV electrical infrastructure for our 66k win and 11kV swilling substations. These upgrades are implemented to cater for the growth of the electrical network in the velopment and expansion of Kimberley.

Over the recent years, the following _____des have been implemented:

- 11kV bulk upgrade of Terbic Switching Station to cater for the expansion of the New SPLM University and
- NMD bulk upgrade to cater for overall total growth.
- There is currently an ongoing project of Carters Glen and Riverton Substation to cater for electrification and water purification treatment, respectively.

Future projects are registered on the IDP and implementation shall be done in relation to a need and growth of areas.



3.4.9 Occupational Health and Safety

The City Electrical Engineer is also appointed as GMR 2(1) under the Occupational Health and Safety Act (OHS Act), Act No. 85 of 1993, to oversee the safe operation of machinery.

A full-time Occupational Health and Safety Practitioner was appointed in July 2016, under Infrastructure and Services Directorate, to assist and advise all managers and line managers on Occupational Health and Safety matters. Her appointment ensures legal compliance with OHS Act and provides support to managers and line managers to fulfil their duties in terms of the Act.

By means of the NOSA Miracles software application procured as a palt, the ety system management tool, controls were set up in such a manner that the software application hables the management, managers and line manager to actively manage their risks identified in their respective of respectively.

3.5 WASTE MANAGEMENT (REFUSE COLLECTIONS, WASTE DISPOSAL, ST. CLEANING & RECYCLING)

The main objective of this section is to provide an effective r † refuse r all and solid waste disposal for all the residents within the Sol Plaatje Municipal Area.

3.5.1 Waste Management Service Delivery

	2017/18	118/	2019/20	2020/21	2021/22			
Description			Actual					
	Household							
56	se remov. 'nimum level)							
Removed at least week	59 526	59 526	59 526	63 014	63 014			
Minimum service level hove sub-total	59 526	59 526	59 526	63 014	63 014			
Minimum service level and oercentage	92.9%	92.9%	92.9%	86.7%	86.7%			
P rei	moval: (Below m	ninimum level)						
Removed less frequently than once a	0	0	0	0	0			
Using communal refuse dump	0	0	0	0	0			
Using own refuse dump	0	0	0	0	0			
Other rubbish disposal	0	0	0	0	0			
No rubbish disposal	4 526	4 526	4 526	9 615	9 615			
Below minimum service level sub-total	4 526	4 526	4 526	9 615	9 615			
Below minimum service level percentage	7.1%	7.1%	7.1%	13.3%	13.3%			
Total number of households	64 052	64 052	64 052	72 629	72 629			

Table 64: Refuse Removal Service Delivery Levels



3.5.2 Waste Management Service Delivery Levels Below the Minimum

			Households				
Description	2017/18	2018/19	2019/20	2020/21	2021/22		
	Actual						
Formal Settlements							
Total households	61 793	61 793	61 793	72 629	72 629		
Households below minimum service level	4 526	4 526	4 526	9 615	9 615		
Proportion of households below the minimum service level	7.3%	7.3%	7.3%	13.2%	13.2%		
Informal Settlements							
Total households	10 146	146	146	9 615	9 615		
Households below minimum service level	4 526	526	٦	5 089	5 089		
Proportion of households below minimum service level	44.6%		44.t	52.92%	52.9%		

Table 65: Solid Waste Service Delivery Le s

3.5.3 Waste Management Service Objectives included in OP

Municipal Key Performance Area: Basic and sustainable se ce delive infrastructure development

Vov. Douformone		719/0		202 21		2021/22		2022/23
Strategic Objectives	Key Performance Indicator	rised vet	Actua	Revie	Actual	Revised Target	Actual	Target
To ensure sustainable delivery of community services (personal including environmental health, library, emergency and traffic services) to all residents of SPM	Ide a weekly refuse ollection service 'according to the revised 'ection route) to all ' households	59 500	59 500	59 500	59 500	59 500	59 500	59 500

6: W anagement Service Objectives included in the IDP



3.5.4 Employees: Waste Management

The table below indicates the number of employees for waste management (refuse collections, waste disposal, street cleaning and recycling):

			20	21/22	
Occupational Level	2020/21	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
		%			
Municipal Manager and Senior Managers	0	0	0	0	0.0%
Other Managers	1	7	0	7	100.0%
Professionals	0	0	0	0	0.0%
Technicians & Trade Workers	0	0		2	0.0%
Clerks & Administrative Workers	1	9			88.9%
Community and Personal Workers	2	5	0	5	100.0%
Service and Sales Workers	0	0	0	0	0.0%
Plant & Machine Operators	26			53	70.7%
Elementary Occupations	81		,	163	64.4%
Total	111	549	11	236	67.6%

Table 67: Employees: Waste Managem use Collections, bispost reet Cleaning and Recycling)

3.5.5 Financial Perform Mana_b nt

	20.	2021/22					
Dex.	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget		
		F	R'000				
Total Operational Revenue	6	70 592	70 592	68 729	-3%		
Expenditure:							
Employees	42 027	43 847	43 847	47 997	9%		
Repairs and Maintenance	13 877	21 085	20 825	18 039	-14%		
Other	2 609	5 660	5 920	5 943	5%		
Total Operational Expenditure	58 513	70 592	70 592	71 978	2%		
Net Operational Expenditure	(4 064)	0	0	3 249	0%		

Table 68: Financial Performance: Waste Management



3.5.6 Capital Expenditure: Waste Management

There was no capital expenditure during the period under review.

3.5.7 Comments on Performance Overall

As in previous financial years, the fleet of various vehicle types remains a great challenge especially with the compactors. The impact thereof is that the current fleet is overworked having performed more than the recommended removals. This also had a negative impact on the maintenance of the fleet, both with routine maintenance as well as the costs of repairs of breakages. These placed a huge strain on the fleet and rervice delivery.

Due to vehicle and equipment shortages, it was necessary to continue the him of heavy machinery and vehicles within the refuse removal and waste disposal environments.

Littering and illegal dumping remains a major problem throughout the and although merhare made to keep the city clean using EPWP personnel and own capacity, it still remains a charge. However, the shortage of staff within the cleaning environment (eg. street sweepers) still remains a charge. However, the shortage of staff of the CBD and residential areas, however, without a dedicted budge ation for the EPWP programs, the waste operational budget was utilized resulting in a major short

The majority of residential areas receive a weeldy efuse collect service th commercial areas serviced daily (or as required). Some newly developed residential areas serviced are serviced are serviced are serviced are serviced are serviced are serviced.

Waste management ough the IWMP is an gral part he IDP and must be allocated the priority it deserves as an essential service.

The landfill is operating on utopilot mode. is because of the non-filling of vacant positions. The site is basically being operated by EPWP work the are suided by professionals.

The manager, administrative and ge workers posts are still vacant and need to be filled as a matter of urgency.

3.6 Housing

3.6.1 Introduction to Housing

Housing provision is a provincial government function administered by the Department of Corporative Governance, Human Settlement and Traditional Affairs (COGHSTA). However, SPM is accredited, at level 2, to implement subsidy administration and housing development. SPM is primarily responsible for ensuring housing development readiness



status in accordance with COGHSTA housing strategy. This includes identification of projects as prioritized on the IDP which must then be budgeted for under the Division of Revenue Act (DoRA).

The municipality has taken steps to ensure that the following activities are in place:

- Credible IDP
- Land use management that supports human settlement
- Township establishment
- Integrated Human-Settlements Policies
- Beneficiary database maintenance (linked to National)
- Land invasion control

During the financial year under review COGHSTA, as the custodian an settle at in the province, took a decision to reinforce project management capacity in housing delicity. It developments developments developments also developments also affected the Municipality and some of the projects were take over the Municipality.

THE NATIONAL UPGRADING SUPPORT PROGRAMME (NUSP)

The programme was initiated by the National D ament of F han Sett' nents, and Sol Plaatje Municipality was identified to be one of the participants in ogramme. The programme is to support Municipalities with formalise and sol Plaatje Municipality was of the NUSP programme is to support Municipalities with formalise and solve a support of the Nusperson of the number of the numbe

The total number of sinus 10 393 and training and someones mentioned, of which 18 have been upgraded to a level of formalised rements. The remainde be formalised is thirteen (13).

Area	Number of Sites	State of Progress
Snake Park	1 660 sites	Electrified with 99% services
Ivory Park	1 174 sites	Electrified 60% services
Diamant Park	892 sites	300 + 100 Houses with all services
Jacksonville Ext	339 sites	72 Houses formalized and 339 electrified with services
Kutlwanong	48 sites	Formalised and electrified
Colville	130 sites	Formalised phases 1 & 3
Santa Centre	139 sites	Formalised 65 services and ready for electrification
Phomolong Ext	269 sites	Electrified without services on all sites
Greenpoint	155 sites	None
Waterloo	240 sites	None



Area	Number of Sites	State of Progress
Riemvasmaak	260 sites (plus/minus)	Electrified without services
Soul City	112 sites (64 sites Forest View & 48 sites King Senare)	Electrified without services
Beaconsfield	28 sites	Infills connecting services
Donkerhoek	111 sites	Formalised Catalytic Project in terms of National Priority, electrification done without services
Ramorwa	98 sites	Formalised and electrified
Witdam	138 sites	100% Formalised and electrified
Lerato Park	4 600 sites	C- tic Project in terms of National Priority

Table 69: NUSP Sites in Progres

The NUSP has enabled the municipality to integrate human settlement entions.

INTEGRATED RESIDENTIAL DEVELOPMENT PROGRAMME (IRDP)

The IRDP is a housing delivery programme that deals with a individual housing a dy as well as rectification of post-1994 housing stock. Under this programme Sol Plaat Local Mr. cip benefited 469 housing units, delivered under shared efforts by SPM and COGHSTA.

COMMUNITY RESIDENTIAL UNITS (CRUS)

The Community Residential Prome was a rend to cater accommodation for families who could not afford market-related rental Prome was a credit prome was a rend to cater accommodation for families who could not afford market-related rental Prome was a credit prome was a rend to cater accommodation for families who could not afford market-related rental Prome was a rend to cater accommodation for families who could not afford market-related rental Prome was a credit prome was a rend to cater accommodation for families who could not afford market-related rental Prome was a credit p

The Municipality has a remainded of 936 unit he demand for these units is very high due to the high demand for the Gap Housing Market. Howe sustainity of CRUs maintenance is compromised due to high default in rental payment. In order to address this enge, the municipality is currently exploring more effective methods of enhancing revenue collection strategies, by looking at appointing a management company, for the leasing and maintenance of the rental stock starting with Lerato Park.

CHALLENGES IN HOUSING PROVISION

The demand for housing is fast outpacing the rate at which CoGHSTA can provide funding for development. Although the Municipality has tried to plan and avail land for future housing developments, these efforts worked against the Municipality where the illegal occupation of land became a norm. This condition has also compromised the housing readiness status.



3.6.2 Percentage of Households with Access to Basic Housing

Year-end	Total households (including in formal and informal settlements)	Households in formal settlements	Percentage of households in formal settlements
2016/17	63 297	49 214	81.6%
2017/18	65 297	49 589	82.2%
2018/19	67 297	50 111	83.1%
2019/20	69 297	50 123	81.2%
2020/21	69 369	49 255	82.3%
2021/22	69 450	49 200	70.84%

Table 70: Households with Access to Basic 'ng

3.6.3 Housing Services Objectives included in the IDP

Municipal Key Performance Area: Basic and sustainable service deliver

There is no KPI's for Housing in the IDP

3.6.4 Employees: Housing

The table below indicates the number of employees for hing:

			202	2021/22			
Occupational Level	2020, Posts Em		Employees	Employees Vacancies (full- time equivalents)			
		Nur	mber		%		
Municipal Manager unior Managers		1	0	1	100.0%		
Other Managers	1	2	2	0	0.0%		
Professionals		0	0	0	0.0%		
Technicians & Trade Workers		2	2	0	0.0%		
Clerks & Administrative Workers	3	4	2	2	50.0%		
Community and Personal Workers	20	20	4	16	80.0%		
Service and Sales Workers	0	0	0	0	0.0%		
Plant & Machine Operators	0	0	0	0	0.0%		
Elementary Occupations	34	48	27	21	43.8%		
Total	60	77	37	40	51.9%		

Table 71: Employees: Housing



3.6.5 Financial Performance: Housing

	2020/21		2021/22					
Details	Actual	Original Budget	dget Adjustment Actual		Variance to Budget			
		R'000						
Total Operational Revenue	10 884	12 401	12 401	12 192	-2%			
Expenditure:								
Employees	18 970	21 393	21 393	18 090	-18%			
Repairs and Maintenance	1 165	1 498	1 498	1 380	-9%			
Other	344	589		404	-46%			
Total Operational Expenditure	20 479	23 48	4c	19 874	-18%			
Net Operational Expenditure	9 595	11 079	11 079	7 682	-44%			

Table 72: Financial Performance: Housing

3.6.6 Capital Expenditure: Housing

There was no capital expenditure during the period under view.

3.6.7 Comment on the Performance of the sing servi Overall

The Municipality targeted to construct 500 ho lds with BNC New Grounds) houses in the financial year. COGHSTA through its Projec' Unit (P. constructed 300 of the 500 houses in Diamond Park. Therefore, the total number of Personal Science Covid-19 conditions/circumstances.

ct Area	Number of Houses Built
Ivory Park (1,175)	1 175 Services Installation
Santa Centre (139)	65 Services designs
Rectification of houses (84)	54 Rectification stopped 11 Outstanding
Jacksonville Ext (339)	71 Units were built of which the remaining services are complete. Awaiting further allocation for 267 top-structures
Individual rectification (disaster houses) (10)	8 Done through emergency services funding
Total number of houses built	133

Table 73: Number of Houses Built

As indicated above, insufficient funding to eradicate all housing backlogs remains a challenge for Sol Plaatje Municipality. The current housing backlog in terms of Census 2011 statistics is 7 846 households. At the rate at which





funding is provided, backlogs relating to housing delivery will take much longer to eradicate the current and future demand. The National Housing Needs Register stands at 23 605 backlog generally including the middle-income group.

3.7 Free Basic Services and Indigent Support

3.7.1 Introduction to Free Basic Services and Indigent Support

The Indigent Policy of the municipality recognises indigent households as households with the following distinct characteristics that are also criteria to qualify and receive free basic services:

Income Indigent

- Full-time occupant of the property
- Account holder (municipal account)
- Use of municipal services
- Total household income must not exceed R4 500 per month
- Child-headed households
- Beneficiaries of low cost-free basic houses funded rough standard and grant
- Certain geographic areas
- Exceptional circumstances

It is expected that the account halder will com, an application of register as an indigent. If the applicant meets all the criteria, the minute end of free a services on a monthly basis. A site verification visit will be performed, and the micant will be intered with two-year period to confirm their declarations in the application. Therea site verifications will be inducted at least every two years.

As an exception to the concriteria and pross, the Municipality has determined certain geographical areas as indigent. The households we have a will be registered as indigent by reason of their location within a designated area but will also be in a verified within a two-year period.

The municipality installs a prepaid electricity meter at own cost to all qualifying households to ensure that the electricity bill is easily managed and to enable the customer to claim free units per month. The municipality provides the following services to indigent households who qualify:

- 50Kwh of electricity per month
- 6Kl of water per month
- Refuse removal (full subsidisation)
- Sanitation (full subsidisation)

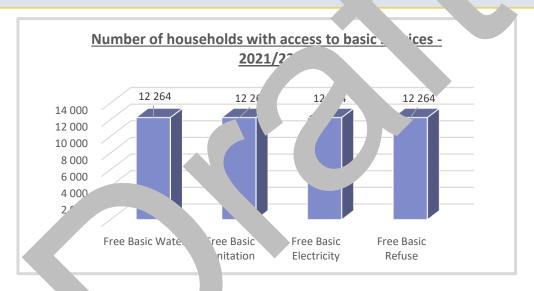


It is incumbent upon the indigent household to declare any change in their status that will necessitate review of the allocation.

One of the most important provisions in the Policy recognises and defines the incidence of Child-headed households. It was recognised that this is quite a prolific circumstance in the Sol Plaatje municipal area and that these types of households were at risk as the policy did not make express allowance for them. An extract from section 5 of the Indigent Management Policy expounds on this category below:

Child-headed households shall qualify automatically for subsidisation in line with this policy. A child shall be any person who is 18 years and younger. Such applicants shall be assisted by the ward concillor and all documentary proof shall serve as evidence prior to qualification.

3.7.2 Free Basic Household Services



Graph 11:Numbe louseholds with Access to Basic Services



3.7.3 Free Basic Services to Low Income Households

		Number of households										
		Households earning less than R3,750 per month [2]										
Period	Total [1]	Total	Target	Revised	Free Basic Water		Free Basic Water Sanitation		Free Basic Electricity		Free Basic Refuse	
					Access	%	Access	%	Access	%	Access	%
2017/18	71 939	24 541	14 000	14 000	13 712	98%	13 712	98%	13 712	98%	13 712	98%
2018/19	71 939	24 541	15 500	15 500	14 647	94%	14 64		547	94%	14 647	94%
2019/20	71 939	24 541	16 000	14 800	11 509	78%	1 9	78′	509	78%	11 509	78%
2020/21	71 939	24 541	12 000	12 000	11 980	99%	11 9.	J9%	11	99%	11 980	99%
2021/22	68 314	24 541	12 000	12 264	12 264	82%	12 26 +		12 264		12 264	82%

Table 74: Free Basic Services to Lov useholds

It is noted that there has been a decline in the number of registr on the integer. This is mainly attributable to the audit outcome, where a number indiger of registr on the integer. This is mainly attributable to the audit outcome, where a number indiger of registr on the integer of register. This is mainly attributable to the audit outcome, where a number indiger of registr on the integer of register. This is mainly attributable to the audit outcome, where a number indiger of registr on the integer of register. This is mainly attributable to the audit outcome, where a number indiger of registr on the integer of register. This is mainly attributable to the audit outcome, where a number indiger of registr on the integer of register. This is mainly attributable to the audit outcome, where a number indiger of registr of register. This is mainly attributable to the audit outcome, where a number indiger of registr of registr

3.7.4 Free Basic Servi ves inc. d in the IDP

Municipal Key Perfor ace Area: Basic and a inable see a delivery and infrastructure development

	Performance Hicator	2019/20		2020/21		2021/22		2022/23
Strategic Objectives		evised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	15 000 Indige. households to re e free basic services (water, electricity, sanitation and waste removal according to national guidelines) by 30 June 2022	14 800	11 509	12 000	11 980	15 000	12 264	15 000

Table 75: Free Basic Service Policy Objectives included in the IDP



3.7.5 Comment on the Performance of Free Basic Service Overall

The income threshold of R4 500 per month per household is substantially higher than the national norm. Because of the level of unemployment and the migration of labor to other cities, it is submitted that households in the Sol Plaatje Municipal area have far more occupants than the national average where multiple generations and extended family all reside in one property. To illustrate, one household may contain ten residents with a collective income of no more than R4 500 (subsistence of R375 per person) versus a national income threshold of e.g. R2 500 where the national norm for residents in a household may be five (subsistence of R500 per person). Considering the levels of basic services provided where a household of ten must survive with 50kWH of electricity a 16KL of water per month compared to a household of five sharing the same level of service.

Our challenge is that we lack more accurate statistics to conduct a lysis u level of basic services that are needed by our municipal community, and we also not yet reached indigent hoເ alds a the number may be as great at 25 000. A full-time verification team is urgently needed to door-to-doo, verification of all the applications received before any approval can be implemented ormation . ruired to increase the levels of, and the funding for, basic services. With the establishm of the S tie University, it is intended to approach them for assistance in conducting various polls and better understand our indigent arch community's needs.

We are experiencing a high incidence of water ting by indige seholds. This is mainly attributed to leaking pipes and broken/damage and proken and, in secretary and, in secretary asses, the irresponsible use of water. As a result, the indigent debt on average is incoming.

		_				
	Cost	to Mun lity of	Free Basic Services	Delivered		
	2020/21			2021/22		
Services Delivered		زnal عudget	Adjustment Budget	Actual	Variance to Original Budget	Variance to Adjustment Budget
Water	4 366 1.	8000 000	8000 000	4 245 870	-47 %	-47%
Waste Water (Sanitation)	18 007 954	21000 000	21 000 000	19 072 595	-9%	-9%
Electricity	9 970 540	12 000 000	12 000 000	7 110 331	-41%	-41%
Waste Management (Refuse removal)	124 449 43	13 300 000	13 300 000	13 331 455	0%	0%
Total (FBS)	4 4 789 549	54 300 000	54 300 000	4 3 760 251	-19%	19%

Table 76: Cost to Municipality of Free Basic Services Delivered



COMPONENT B: ROAD TRANSPORT

The White Paper on National Transport Policy (1996) spells out the following vision for South African transport: "provide safe, reliable, effective, efficient and fully integrated transport operations and infrastructure which will best meet the needs of freight and passenger customers at improving levels of service and cost in a fashion which supports government strategies for economic and social development whilst being environmentally and economically sustainable." This component includes roads and waste water (stormwater drainage).

3.8 ROADS AND STORMWATER

3.8.1 Introduction to Roads

The Roads and Stormwater Section provides an effective, competition of responsi infrastructure by ensuring continuous maintenance, refurbishment, upgrade and replacement continuous maintenance, refurbishment continu

This section therefore contributes towards facilitating economic group and social relopment, improving traffic flow and traffic safety by alleviating traffic congestion.

ROADS STATUS QUO, CHALLENGES AND MITIGATION STEEDINGS

The level of access to road infrastructure in School tje Municipal Lat a satisfactory level, although the level of service as well as the overall later the road. Structure may not be where it needs to be. With the Rural Road Assessment Managem System Programmelet the consultants, the report indicates that the overall standard of roads ge between fair and later small percentage falling into good and very poor respectively.

Among all road classes and a ce types, tarry pads are the most deteriorated, with potholes, rutting and aggregate loss highly visible. This is mainly to the past fifteen to twenty years being less than the minimum maintenance pared to sustain and conserve an intact infrastructure. This has caused a great backlog in the maintenance of tarred roads, resulting in the level of deterioration that we experience. This result in the municipality being unable to implement preventative maintenance but forced to catch up with reactive maintenance.

Due to financial constraints in recent years, the resealing of roads has not been budgeted for under the capital budget programme. The Road and Stormwater Section has to rely on its operational budget to maintain and reseal roads, which can basically only be patching of potholes. This further set back the efforts of focusing on preventative maintenance.



Only a little over 30% of municipal streets are dirt and gravel roads and thus not a great concern in terms of quality and maintenance requirements as other types of surfaces. Although the municipality may not have the sufficient yellow fleet to match our extent of gravel road network, great efforts are made to maintain the gravel road network in a drivable state under all weather conditions. The municipality is also continuously upgrading these gravel roads into blocked paved surface, which is more durable and a higher level of service. The gravel road backlog has decreased from 202.7km to 199.7km after approximately 3km of gravel roads were paved in the year under review.

STORMWATER STATUS QUO, CHALLENGES AND MITIGATION STRATEGIES

The management of stormwater in Sol Plaatje Municipality remains a major vallenge, especially in low-lying areas as well as old developments where no consideration whatsoever was vale for savater management. The city has grown exponentially over the years, resulting in additional survivors reading upgrade of stormwater infrastructure to accommodate additional discharge.

The compromised structural integrity and inadequate capacity of Tlhagen, tention Dam remains the biggest stormwater threat, as it forms an integral part of the stormwater rk in Gales e. In order to address this risk, the upgrade of the retention dam was planned for construction in the 1 1 financial, ear under the Neighbourhood Development Partnership Grand (NDPG) Upgrading of St hwater we Project. This project started in i the c May 2021 but the contract was terminated in Ju 2021 due to por performance of the contractor. The grant was rocurement process when the contractor subsequently withdrawn by National Treasur, g irregularit wall as a temporary measure to avoid flooding while waiting was appointed. The interpa rced the for the grant to be rein

Maintenance of story atter infrastructure also nains a great challenge as available personnel resources and yellow fleet machinery at our sal is inadequate to all with the maintenance of stormwater infrastructure, specifically the cleaning of major storn.

3.8.2 Gravel Road Infrastruc

	Kilometres									
Period	Total gravel roads	New gravel roads constructed	Gravel roads upgraded to tar	Gravel roads graded/maintained						
2017/18	223	0	5.7	77						
2018/19	220	0	6.3	0						
2019/20	216.3	0	8.7	20.6						
2020/21	202.7	0	5.3	0						
2021/22	199.7	0	3	0						

Table 77: Gravel Road Infrastructure



3.8.3 Tarred Road Infrastructure

	Kilometres									
Period	Total tarred roads	New tar roads	Existing tar roads re- tarred	Existing tar roads re- sheeted						
2017/18	589	3.7	0	0						
2018/19	589	0	0	0						
2019/20	589	0	0	1.2						
2020/21	589	0	0	0						
2021/22	589	0	0	8.2						

Table 78: Tarred Road Infrastructure

3.8.4 Cost of Construction/Maintenance

	Gravel					,
Period	New	Gravel – Tar	Maintained	New	Re-wo	Maintained
2017/18	0	23 622	18	0	0	11 741
2018/19	0	23 181			0	9 825
2019/20	0	18 532	1		2 950	9 368
2020/21	0	9	750		0	9
2021/22	0	12 000	0		23 500	9 500

able 79: Co. anstruction/Maintenance

3.8.5 Roads and 5 water Service ctives ded in the IDP

Municipal Key Pertonice Area: Basic and such able service delivery and infrastructure development

		2019/20		2020/21		2021/22	
Strategic Objectives	gic Objectives Key mance / cor	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual
To address the poor condition of the roads in the Sol Plaatje area through maintenance and upgrading projects	To upgrade at least 3km of Galeshewe access roads to a paved surface by 30 June 2022.	6.7	8.7	4.9 km	5.3 km	3 km	3.1km
To address stormwater management in the Sol Plaatje area through stormwater upgrading projects	Project suspended after national treasury withdrew funding	60%	60%	8,830 km	8,830 km	No target	No target



Strategic Objectives Key Performance Indicator		2019/20		2020/21		2021/22	
	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	
To address the poor condition of the roads in the Sol Plaatje area through maintenance and upgrading projects	Patching and resealing of 86 000 square metres of roads in various wards of Sol Plaatje Municipality by 30 June 2022	0	0	65 000 square metres	0	86 000 square metres	93 000 Square metres

Table 80: Roads and Storm Water Service Objectives included in the IDP

3.8.6 Employees: Roads and Stormwater

				1/22	
Occupational Level	2020/21	Posts	loyees	'acancies 'Itime eq	Vacancies (as a % of total posts)
		Nu	mber		%
Municipal Manager and Senior Managers	1		0	1	100.0%
Other Managers	1	1	1	0	0.0%
Professionals	2	2		1	50.0%
Technicians & Trade Workers	4	6		2	33.3%
Clerks & Administrative Workers	7	2	2	0	0.0%
Community and Personal Workers		1	1	0	0.0%
Service and Sales Workers	0	0	0	0	0.0%
Plant & Machine Operator	8	22	5	17	77.3%
Elementary Occupation		126	37	89	70.6%
Tol	(161	51	110	68.3%

Table 81 ployees: Roads and Stormwater

3.8.7 Financial Performa Roads tormwater

	2020/21		2021/22				
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to		
		R	000		Budget		
Total Operational Revenue	715	0	0	964	0%		
Expenditure:							
Employees	24 142	27 022	27 022	25 897	-4%		
Repairs and Maintenance	17 613	15 723	16 698	17 067	2%		
Other	790	887	887	767	-16%		



	2020/21		202	21/22	
Details	Actual	Original Budget	Variance to		
		R'	000		Budget
Total Operational Expenditure	42 545	43 632	-2%		
Net Operational Expenditure	41 830	43 632	44 607	42 767	-4%

Table 82: Financial Performance: Roads and Stormwater

3.8.8 Capital Expenditure: Roads and Stormwater

The table below indicates the amount that was actually spent on roo's at or rater projects for the 2021/22 financial year:

			1/22		
Capital projects	Budget	Adjustment budget	Act. expendit.	Varianom original budget	Variance from adjustment budget
Acq Stormwater Project- Stormwater Channel Galashewe	10 000 000		0	-100%	0%
Stormwater Project -Stormwater Channel Galashewe ludg	10 000	10 470	463 827	-5%	-10%
Leratopark Sewer Upgrade Downstream Infrastructur	า66 000	11 096 000	8 733 604	-61%	-21%
Acq - Carters Glen Sev ump Station	25 00.	2 0000	16 043 412	-36%	-24%
Resealing Of Roads FL		3 500 000	3 499 618	0%	0%
P-Cier Rds Roads	13 000 C	11 700 000	11 256 227	-13%	-4%
Upgrade Gravel Roads Wards Various	10 / 00	10 000 000	9 998 073	0%	0%
Total all	266 000	67 766 000	58 994 761	-35%	-13%

Table 83: Capital Expenditure: Roads and Stormwater

3.8.9 Comment on the Performance of Roads and Stormwater Services Overall

Notwithstanding the above scenario, the Municipality managed to make some strides into improving the roads and stormwater conditions during the financial year.

The Municipality has over the past year been able to perform periodic maintenance on some of the major arterial roads with funds allocated from Frances Baard District Municipality, IUDG and CRR. Residential roads were also

WE SERVE S

CHAPTER 3: SERVICE DELIVERY PERFORMANCE

upgraded from gravel to a paved standard through IUDG grant funding. Interlocking paving have proven to be more effective with minimum maintenance required and much longer life span than other types of seals, and the Municipality intends converting dilapidated tarred roads which cannot be salvaged to interlocking paving to reduce future maintenance costs of the road network.

Some of the wards that benefited from the paving of roads are wards 6, 7, 9, 10, 12, 15 and 17. This program saw approximately 3.1km of roads being paved.

Very little was done in the 2021/22 financial year in regard to the upgrade of stormwater infrastructure, although a number of major stormwater canals and catch pits were maintained in orde sustain the network and maintain an adequate level of stormwater management.

Funding for the construction of Phase 2, Priority 2A for the upgrade of the Ler infracture in Galeshewe through the National Development Programme Grant funding was rolled on the project colleted by end of February 2021. A contractor was appointed to start with Phase 2, Priority 2B as the contract was terminated before the actual construction work started. The internal team reinforce is sting dam to avoid flooding of properties adjacent to the dam during the rainy season. Funding of a project as the project and product is project as the project and project and project as the project and pro

COMPONENT C: PLANNING AND () ELOPMEN

3.9 STRATEGIC ECON DEVELO T AND NING (SEDP)

3.9.1 Introduct

The Directorate Strate conomic Developme and Planning (SEDP) is mandated with the economic growth through developing spatial strateg. Thich will ultimate a comprehensively develop the municipal jurisdiction. Covid-19 had a severe economic impact as a converge economic sectors have contracted, and Sol Plaatje Municipality is no exception to such realities. The conomic recovery is placed solemnly on the doorstep of the directorate of SEDP and myriad of strategies has to be explored to resuscitate the local economy.

The directorate is made up of five critical sub-directorates:

- Local Economic Development (LED)
- Fresh Produce Market
- Property Services
- Urban Renewal Programme
- Town Planning Services





The Local Economic Development sub-directorate is the lifeblood of the Sol Plaatje Municipality, and it has been tasked with the responsibility of socio-economic development to foster broader economic growth and creation of employment opportunities. To achieve this insurmountable task, it has been broken down in strategy business units which includes

- Small, Medium and Micro Enterprise support
- Investment Promotions
- Tourism
- Area Based Management

Linking spatial development strategies with economic opport ies is ornerstone of advocating for transformation within the jurisdiction of Sol Plaatje Municipality.

The Urban Planning Section is central to developing and promoting in the rated town and rural areas. In response spatial injustices and guides development towards vibrant, resilient and sustain. Turban and rural areas. In response to spatial transformation, the Urban Planning Section a that spat astructuring is necessary to accelerate investment and create opportunities that will inhance the my and achieve strategic goals of the municipality.

SEDP VISION

Creation of quality urban spanning devenue and growth.

SEDP MISSION STATEME

Promote sustainal ral socio-economic and vironmental development through sound urban planning and land use management.

3.9.2 Employees: SEDP

		2021/22					
Occupational Level	2020/21	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
		%					
Municipal Manager and Senior Managers	1	1	1	0	0.0%		
Other Managers	9	21	10	11	52.4%		
Professionals	6	19	10	9	47.4%		
Technicians & Trade Workers	15	29	15	14	48.3%		
Clerks & Administrative Workers	34	61	11	50	82.0%		



		2021/22					
Occupational Level	2020/21	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
		%					
Community and Personal Workers	0	5	2	3	60.0%		
Service and Sales Workers	0	7	3	4	57.1%		
Plant & Machine Operators	0	2	2	0	0.0%		
Elementary Occupations	22	34	17	17	50.0%		
Total	87	179		108	60.3%		

Table 84: Employees: SEDP

The Strategic Planning and Economic Development Directorate inclusions:

- Urban Planning
- Property Services
- LED
- Fresh Produce Market
- URP





3.10 URBAN PLANNING

The Urban Planning Division is a strategic division within the Sol Plaatje Municipality that focuses on the development and implementation of strategic tools to guide decision making in land development and investment; those that will steer the city towards spatial transformation as well as set the municipality on a path of sustainability and resilience.

The division is a sub-directorate within the Directorate: Strategy, Economic Development and Planning; and it has two main sub-sections namely: Town Planning and Building Control Sections. The Urban Planning Division oversees:

- Urban Planning Services, i.e. provision of zoning information and processing of various land use applications (rezoning, subdivision, consent use, consolidation, etc.).
- Building Control, i.e. building plans' submission, inspections dappro 'isapproval of building plans.
- Development Control, i.e. Enforcement of town planning sc. 2 _s, provion of illegal land uses, e.g. tuck-shops.
- Maintenance of municipal-owned buildings.

Collectively, the units play a pivotal role in the containmer of an oral built environment and proper land use management for various land uses, i.e. industrial, in rutional and rential and various businesses. These functions is executed in order to promote an intermed town or amitted addressing spatial injustices that guide development towards vibrancy, resilience and a sinability in a land or an areas.

In response to spatial transfor Urban F ing Section acknowledges that spatial restructuring is necessary to accelerate investmer u create opposities that it enhance the local economy and achieve strategic goals of the Municipality.

SUCCESS IN 2021/22

Integrated Urban Develop. Framework / F)

Sol Plaatje Municipality is the o. The ality in the Northern Cape Province selected as a pilot project for the implementation of this national programme facilitated by National Department of Co-operative Governance and Traditional Affairs (COGTA) to foster liveable, safe, resource-efficient cities and towns that are socially integrated, economically inclusive, and globally competitive.

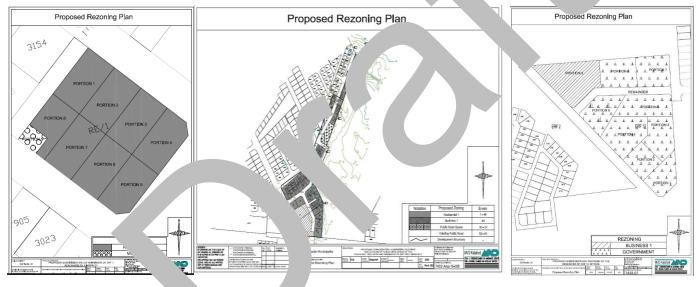
The IUDF principles of transformation are in line with the development principles of the Spatial Planning and Land Use Management Act 2013, Act No. 16 of 2013 (SPLUMA). These principles, in line with SPLUMA, seek to achieve spatial transformation by finding expression in land development that embraces spatial resilience, sustainability, efficiency, good governance and spatial justice.



The municipality acquired an Integrated Urban Development Grant (IUDG) in 2020, where from the compilation of our Capital Expenditure Framework was funded. The term "Capital Expenditure Framework" (CEF) became a municipal mandate with the promulgation of the SPLUMA. The aim of the IUDG is to support spatially aligned public infrastructure with investment, where its primary aim is to lead to functional and efficient urban spaces and to ultimately unlock urban growth.

Planning and Surveying of erven in various wards within Sol Plaatje Municipality

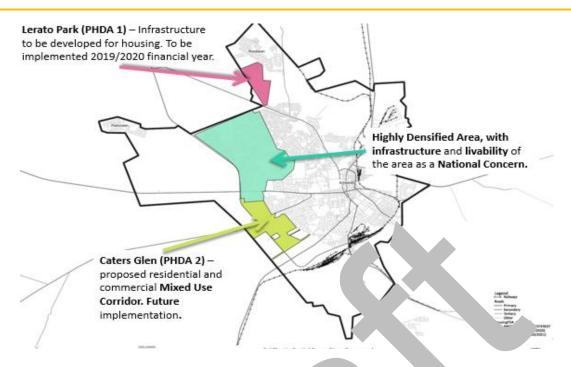
The Urban Planning Division completed the project of planning and surveying of municipal owned sites in various wards for the 2021/22 financial year. The project resulted in ±512 erven big created after the SPLUMA land use applications and layout plans were developed. Amongst others, this pectain ssist the Municipality to curb the challenge of reducing backlog in terms of land identified for disposal nsuring that has appropriately demarcated in terms of Town Planning prescripts before it gets disposed to different efficiaries.



Priority Housing Developm reas (PHDA

The municipality has identified vo. I all targeted areas in line with the Spatial Development Framework (SDF) for human settlement and Priority Housing Development Settlement Areas (PHDAs).





The objectives of the PHDAs are as follows:

- Transform entrenched spatial patterns, which has historic / e rbated social inequality, and economic inefficiency Revitalise, Renew and Redeve' pare post- artheid a regacy.
- Achieve a balance between spatial equit economic c petitive as and environmental sustainability.
- Implement spatially targeted projects hieve spatial mation.

The identified PHDA ar are located in a 5km. Yous from the primary node (CBD). Through assistance of COGHTA (Province) realisation of FLISP p. amme an obtaining at various restructuring zones will assist to achieve Spatial Transplation, i.e. Proposed 5 all Housing in Colville will yield ± 300 units.

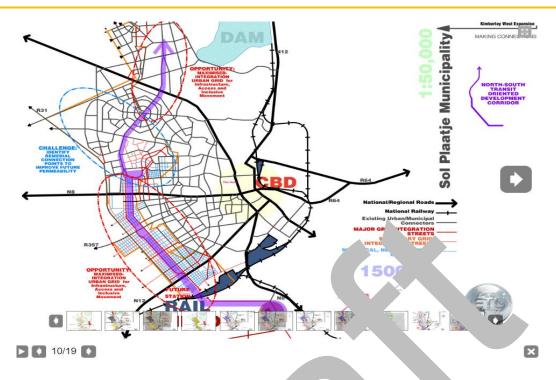
Moreover, the two PHDAs ified has been loved by the National Department of Human Settlements; and were gazetted in the Government Go

Lerato Park and Various Settlemen. Galeshewe (PHDA 1)

The proposed PHDA 1 is within the Barkley West corridor; which is alternatively an economic corridor meant to attract investment and generate economic activities within a contiguous region, on the foundation of an efficient transportation system. The proposed PHDA 1 approach would attract for industrial development, which can increase economic potential for the area.

PHDA 1 includes Lerato Park and various settlements in Galeshewe, in which 2044 Hectares (Ha) of land majority represents Galeshewe.





Carters Glen (PHDA 2)

The proposed PHDA 2 is within the proposed mixed-use rridor ıt prc a framework for new development strategies. The corridor is located near major tran the R31 35/ and N8. The proposed buildings will utes that velor ant opportunities yet be compatible with vary in density and height. New developmen uld maximis surrounding land uses and buil vear 2021/22 and the follow-on financial year, the municipality 'n the fina. inplemental will start with planning ? f PHDA. rters Glen).

A 30-day public creater period was introd. I for the cakeholder engagement. This process began on the 08 November 2021 and continuous don't on the 08 December 21. The public participation was advertised in various platforms for ease of reference, which is a led the PHDSA value of the PHDSA value of the PHDSA value of the public participation was advertised in various platforms for site https://kimberleyphshda.co.za/.





FORMULATION OF THE LAND USE MANAGEMENT SCHEME

The Spatial Planning and Land Use Management Act 16 2013 (SP Section 2,1) requires municipalities to develop single Land Use Schemes (LUS) that cover the elever of multiplication of multiplication. The LUS should be in line with the principles of the SPLU stipulated that the LUS should be developed and implemented within five years of the SPLUM or into effect

The Department of Agricult and Ru Development appointed service providers to develop Land Use Schemes (LUS) for the Micipalities within next 12 of the Department and the Northern Cape Office of the Premier man of the service provider.

The service provider state with its work in Fe ary 2021. In October and November 2021, the municipality carried out public consultations on $\frac{1}{2}$ or $\frac{1}{2$

The project is now at Phase 7 (council approval and gazette notification of adoption of the LUS). It is for this reason the Land Use Scheme (LUS) is tabled before the Council for adoption. The Land Use Scheme, 2022 sets **out the various use zones applicable to land and buildings** in the Sol Plaatje Local Municipality jurisdiction.

Briefly, the general purpose of a LUS is to create coordinated, harmonious and sustainable development of a municipal area in such a way that it efficiently promotes health, safety, order, amenity, convenience and general welfare of Sol Plaatje Local Municipality residents.

Process followed in terms of preparation and adoption of Land Use Scheme



	Phase 1	Phase	e 2 & 3	Phase 4	Phase 5 & 6	Phase 7
	Identify Stakeholders, Devise a Communication Plan, Define Project Timeframe and Reporting Mechanism	Gather Land Use and Land Ownership Information, Prepare electronic Property Base Maps	Analyse the Applicable Spatial Plans and Policies to Identify Strategic Thrusts (Land Use Framework) Compare exiting town planning schemes, Prepare a draft list of LUS zones	Develop draft LUS document (definitions, regulations, overlay areas etc)	Finalise the LUS document (definitions, regulations, overlay areas etc) based on feedback received	Gazette notification
Consultations		Workshop with municipal stakeholders' expectations			Consult municipal officials, public comment, buy-in & endorsement from stakeholders	Present the final LUS to municipal council
		Phase	e 2 & 3		Phase 5 & 6	Phase 7
	Consult with the Project Steering all ph					

REVIEW OF THE SOL PLAATJE MUNICIPALITY SPATIAL DEVELOPMENT FRAMEWORY 2027

The Spatial Development Framework is a key component of Integrated Developed the Plan as outlined in Section 26 (e) of the Municipal Systems Act 2000 in which municipalities adopt as templated in Section 28(1) of the said Act. The Sol Plaatje Local Municipality invited in ested and parties to provide comments on the Draft Spatial Development Framework.

Subsequent to the public participation that it nenced in the previous inancial year, the public requested the Municipality to improve the growth of the 92 within the accesspatial Development Framework and further digitise spatial and no-small information addition pack the precincts that will direct urban growth of the city in order to not commandate the City's ability aspond to mate change.

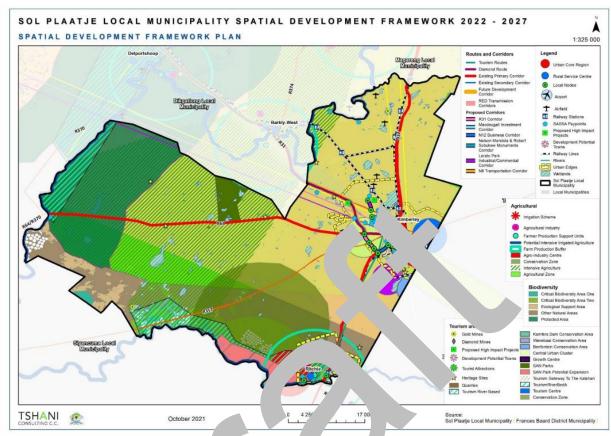
Tshani Consulting Coas awarded a contration for the GIS Mapping services for the 92 Maps for the Spatial Development Framework of further ensure to all the external and internal comments during public participation find expression in the Final Spatial Development Framework. Amongst the deliverables, the company provided the status quo maps, spatial analysis and the Consolidated Spatial Development Framework Map for Sol Plaatje Municipality.

Technical and project Steering committee meetings were held wherein the deliverables were verified and approved.

The Final Spatial Development framework with all the amendments and improved Maps will be tabled before Council in the next financial year.

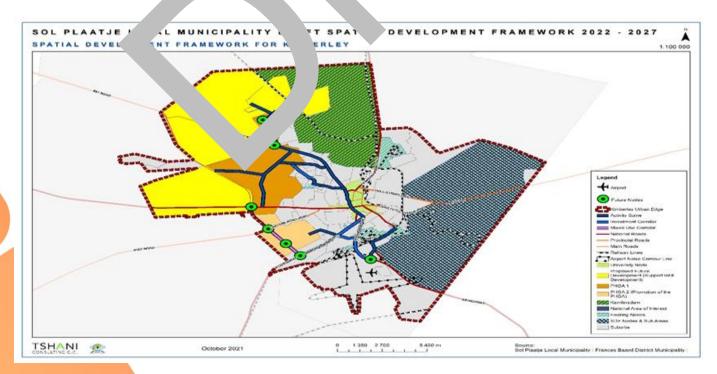






Sol Plaatje Municipality
Spatial Development Framework 2022-2027

Spatial Development Frar ... rly

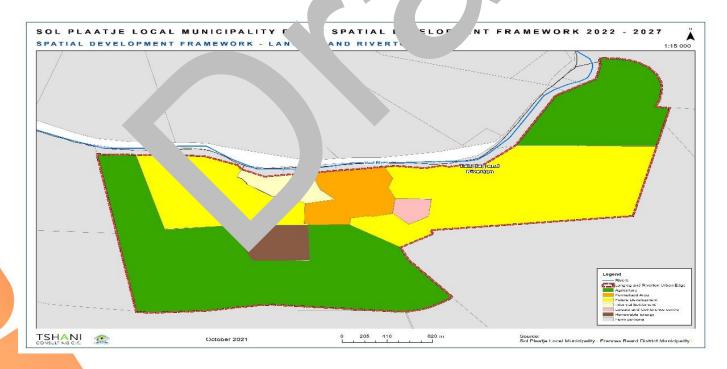




Spatial Development Framework -Ritchie



Spatial Development Framework -Riverton



INTERGOVERNMENTAL PROJECT

Sol Plaatje Municipality particularly Kimberley has been identified as a "National Urban Node" and a "Transformation corridor" in terms of the Draft National Spatial Development Framework, 2020 and the Provincial Spatial Development



Framework, 2019. The National, Provincial and District policies predominantly view Kimberley as an area of focus to attract private and public investment that will in turn encourage an environment that will foster opportunities for more labour –absorbing activities.

Based on the above, the Town Planning Unit through the DBSA Spatial Restructuring programme applied for funding to develop the Growth and Development Strategy and 07 precinct plans. That include *Leisure and Conferencing, Tourism/Adventure, Agri-Park, Caters Glen Mixed-Use, Heritage, Industrial and Eco-Friendly* wherein extensive studies need to determine the feasibility of the identified precincts.

Furthermore, the Municipality intends to unpack the economic potential within the Sol Plaatje Local Municipality vicinity in order to ease the high unemployment rate within the sty three the development of a Growth Development Strategy.

The application for funding and Technical support has received the ner tention at the int Bank of South Africa (DBSA: Spatial Restructuring Programme) and all the supporting docuntation have been submitted. The anticipated financial support is estimated at **R7 000.000.00** release the Growth and Development Strategy and the 07 precinct plans. The approval and programme at tention at the intervent Bank of South Africa (DBSA: Spatial Restructuring Programme) and all the supporting docuntation have been submitted. The anticipated financial support is estimated at **R7 000.000.00** release the Growth and Development Strategy and the 07 precinct plans. The approval and programme at tention at the intervent Bank of South Africa (DBSA: Spatial Restructuring Programme) and all the supporting docuntation have been submitted. The

SPLUMA (Municipal Planning Tribunal)

The establishment of the Single in al Plann. ibunal has ensured that high-value developments are processed quicker and hence incress private sectives the indicator distribution of the Single in a vestme indicator distribution of the Single in a vestme indicator distribution of the Single in a vestme indicator distribution of the Single indica

To actively engage the counity in decision taking process, the Municipal Planning Tribunal has promoted a platform where objectors are vested to ake representation prior a decision is taken to enable fairness and transparency. This has contributed appeals lodged against a decision by the MPT nor the DO.

Sol Plaatje University (North Campus) SPLUMA Application Approval

The Sol Plaatje University recently acquired the subject portion of land affectionately known as the Oppenheimer Gardens. The land was purchased from the Sol Plaatje Municipality in terms of the Council Resolution (C126/07/21) dated 29 July 2021. As such, the University intends to develop the subject portion of land in order to expand the Sol Plaatje University's North Campus, hence the submission of the land use application. Portion of Remainder Erf 1 Kimberley is situated along Tiffany Street, Jan Smuts and Cullinan Street in the City Centre. The property is currently used as a public park namely Oppenheimer Gardens.



The SPLUMA application was approved by the Municipal Planning Tribunal on 28 June 2022 (MPT Resolution no. MPT34/2022) for the proposed closure of public open space, subdivision and rezoning of Portion of Remainder Erf 1 Kimberley in order to allow for the expansion of Sol Plaatje University's North Campus.



SPLUMA (Municipal Appeals Tribunal)

During the final quarter of the 2021/2022 fina. rear, no appeared to the Municipality and hence no seating took place. The Appeals Triin sist the recipality to deal with and dispose of Appeals, which is therefore an important decision rear in the land derment process where decisions by the Municipal Planning Tribunal and Authorized Official appealed.

Business Expansion Att. on Retention (BEA oject)

The Sol Plaatje Municipality ugh Nation Treasury General Budget Support has been funded to implement "Enhancing Sol Plaatje Municipality" inic governance and infrastructure for Business Expansion Attraction and Retention (BEAR)" hereafter referred was "the BEAR project".

The aim of the programme is to enhance SLM's economic governance and infrastructure through; a digitalised business application (& facilitation) platform, a harmonised business regulatory environment as well as capacity and capability enhancement of the municipality (institution) and municipal officials (individual) to reduce red tape.

Although the project was intended to focus on Local Economic Development, it interlinks through different department. The BEAR project will assist with the effectively managing of digitalised business application that includes



the Town Planning Management Applications (TPAMS) as well and the Building Plan Management Applications (BPAMS)

The TPAMS and BPAMS are ready for use by the Municipality however; both the units need implementation tools to commence with the use of the applications system. In the Financial year 2021/2022, the ICT department acquired new computer hardware, upgraded some screens, and improved the speed.

It is envisaged that by the financial year 2022/2023, the implementation tools will be available and the units will effectively use the application systems.

TOWNSHIP ESTABLISHMENT (PLANNING & SURVEYING)

In order to ensure that the Municipality successfully addresses to need community, the Urban Planning Division has managed to complete to twing hus project in the 2021/2022 Financial Year:

Planning and Surveying of China Square

China square is an informal settlement situated in Galesh e abutti chabeng eet, Barkely Rd, Royal Street and Ethel Street. The areas originated years ago where forme and in structures were established prior formalisation of the area (Township Establishme) area contitutes to the following erven, portion of erf 1318 Galeshewe, portion of 4830 Kimberley, Erf 20 aleshewe, portion of 6373 Galeshewe.

In the effort of formalising the Mu. ality in collaboration with COGHSTA aim to rectify cadastral boundaries and formal 344 erven to be to receive the deeds. Municipal Planning Tribunal with MPT No MPT 14/2022 dated 18 uary 2022 has approve a layout plan. The Unit awaits surveying of the sites and lodging of general plans at the Sc. fice.

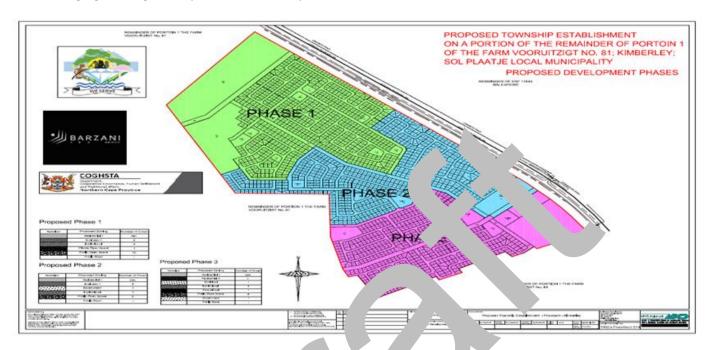
Planning and Surveying of . Farm

The Urban Planning Division is cur. arking on a township establishment project in collaboration with Northern Cape Department of COGHSTA, which will create approximately 1481 mixed-use development that will cater for 400 middle income, 1000 low cost and 12 social and commercial amenities.

The project is located on a portion of the Remainder Farm Vooruitzigt No.81 Kimberley, Along R31 Road, opposite the Phutanang Township. This project is in line with the IDP objective of creating housing opportunities for the residents of the Municipality and assist reduce the housing backlog.



The application has subsequently been submitted to the Municipal Planning Tribunal to approve the proposed development with MPT number MPT 09/2022 dated 18 February 2022. The Municipality is awaiting surveying of the site and lodging of the general plans to the Surveyor General's office.



CHALLENGES

- Due to budgetary and cash flow constitute municipality strategy and should mented a multi-year period. E.g. Loss of revenue for the municipality due to global 600-19 pandemic and estimation of the spatial strategy and should be spatial mented and should be spatial strategy and s
- Limitation rms of Bulk Infrastructu ave impact on densification land use applications i.e. New Park area short of suffice electrical bulk becaue of the Sol Plaatje University Precinct, which is growing at a rapid pace.
- Non-compliance of res in this of following correct land use management procedures through Sol Plaatje Land Use Management, Jaw, 2015 and SPLUMA (Act 16 of 2013) e.g. developing without following rezoning processes.

PROPOSED SOLUTIONS TO THE CHALLENGES

- Council should consider increasing the internal budget of the Urban Planning Section to affect the agenda of spatial transformation in the municipality.
- Strengthen external partner relationship to address structural impediments and improve on service delivery (e.g. DBSA, National Department of COGTA, Office of The Premier (Northern Cape), National Department of Public Works & Infrastructure, National Department of Rural Development & Land Reform).



- Municipality to provide co-funding for the Growth and Development Strategy and the 07 Precinct Plan to unlock investment opportunity and diversify the economy.
- Fill in the critical vacancies within the Unit more especially the Building Control section i.e. Building Control
 Officer and Building Inspectors.
- To effectively make use of the existing digital applications (TPAMS and BPAMS).

3.10.1 Planning Objectives included in the IDP

Municipal Key Performance Area: Basic and sustainable service delivery and infrastructure development/Local Economic Development

Church a sign	Kan Barfarman	201	19/20	72	20/21	202	1/22	2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revise. Targe	Actual	red Ta	Actual	Target
Develop suitably located and affordable housing (shelter) and decent human settlements	Planning and Surveying of 512 erven in various wards within Sol Plaatje Municipality by 30 June 2022		N	Target		512	512	1 400
To ensure effective spatial planning and development in order to establish a competitive economic position	Ensuring a response time of 11 weeks for building plasubmiss' received in the creation of financial for buildings or arc fural buildings of the second of th	6.	9.5 \	10 wks	11.75 wks	11 wks	12 wks	11 wks
To ensure effective spatial planning and development in order to establish a competitive economic position	Ensuring a re. e time of 11 week building plan submissions received in the current financial year for buildings or architectural buildings greater than 500 m² annually	10 wks	12.25 wks	10 wks	10 wks	11 wks	6.75 wks	11 wks
To ensure effective spatial planning and	To process at least 200 buildings plans that were received	200	199	200	57	200	209	200



Chuchania	Kan Darfarrana	201	19/20	202	20/21	202	1/22	2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
development in order to establish a competitive	before 1 July 2021 by the end of the current financial year (30 June 2022)							
economic position	To process 80% category 1 land use applications received until 30 April of the current financial year through MPT (Municipal Planning Tribunal) by 30 June 2022 in terms of the SPLUMA by-law (2015)	100%	72.90%	100	64	100%	78%	80%
	Review of the Sol Plaatje Land Use Management Scheme by 30 June 2022		l a	Target		100%	100%	Not a Target

Table 85. 'a, ng Objectives inc 'in the Ir

3.10.2 Financial Performan Plannin

	1		2021/2	22	
Dex	Actu	Original Budget	Adjustment Budget	Actual	Variance to
		R'00	0		Budget
Total Operational Revenue	0	0	0	0	0%
Expenditure:	Expenditure:				
Employees	2 913	3 717	3 717	3 277	-13%
Repairs and Maintenance	0	10	10	0	0%
Other	19	135	135	25	-445%
Total Operational Expenditure	2 932	3 862	3 862	3 302	-17%
Net Operational Expenditure	2 932	3 862	3 862	3 302	-17%

Table 86: Financial Performance: Urban Planning



3.10.3 Capital Expenditure: Urban Planning

The following were capital expenditure for Urban Planning during the 2021/22 financial year.

			2021/22		
Capital projects	Budget	Adjustment budget	Actual expenditure	Variance from original budget	Variance from adjustment budget
		(R)			
Township Establishment Various Wards	3 000 000	3 000 000	2 57 000	-18%	-18%
Total all	3 000 000	3 000 000	2 45	-18%	-18%

Table 87: Capital Expenditure: Urban I

3.10.4 Comment on the Performance of Physical Planning Over?

Sol Plaatje Municipality has successfully implemented the Integrated Urc. Development Framework (IUDF) programme and currently receives an IUDF grant wherefrour ie contition of out pital Expenditure Framework was funded. The term "Capital Expenditure Framework" (- 5) became a finite promulgation of the SPLUMA. 512 Erven were planned and surveyed a value was a sold the same and improved maps were contieted and was a tabled. Council for approval in the next financial year. The application from the Sol Plaatje Urc. "ty to expand a niversity's North Campus was approved by SPLUMA.

3.11 PROPERTY /ICES

3.11.1 Introduction Property Services

The Property Section is a su. Octorate wiff the Directorate Strategy, Economic Development and Planning and oversees the sale as well as leasing the louis properties of municipality. Amongst other roles the property section deals with are the following:

- Leasing of Property
- Alienation of municipal land to both public and private sector
- Administration of temporary use of municipal land i.e., Church Crusades and Awareness Campaigns by various public and private entities.

Moreover, the property section ensures that the council's property portfolio is managed and administered in an efficient manner.



SUCCESS IN 2021/22

Alienation Of Municipal Land

The new Sol Plaatje University development is still in process to be finalised and is not completed as mentioned in the previous financial year report, due to the outstanding subdivision and rezoning application. Several other developments were approved by Council, but the same processes (subdivision and rezoning) are hampering these developments. There is also a delay in the allocation of tenders which problems are currently attended to.

Leasing Of Municipal Land

In the financial year, 2020/21 there were twenty-eight (28) renewals for the lease agreements is to enable the municipality to claim possession conceptors. The importance of the lease agreements is to enable the municipality to claim possession conceptors. The importance of the lease period has expired. Furthermore, this also provides the municipality with an opportunity of the class of the property.

CHALLENGES IN 2021/22

Servicing of Erven

Provision of serviced land as a form of service delivery be a Sol Partie Note in all type in a solution of bulk infrastructure available. This is a solution in an are such as Solution that in a solution in a solution is a solution in a solu

There is a growing back of requests for a red land e municipality and because of members of the public who cannot afford bor om major retail banks of do not qualify for the BNG (Breaking New Ground) houses. The availability of services of will shorten the time of acquisition of land and address the growing number of service delivery protests.

The tender processes are current oblinate as well as the MPT approvals for subdivision and rezoning. These two problems have a significant impact of the municipality.

3.11.2 Property Services Objectives included in the IDP

Municipal Key Performance Area: Local Economic Development

	Vou Porformance	2019	/20	2020	/21	2021/	'22	2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
To ensure effective spatial planning and	Administration of lease agreements	8	44	8	53	8		



	Van Darfarmana	2019/20		2020/21		2021/22		2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
development in order to establish a competitive economic position	Process alienation/lease applications for SPELUM recommendation and council decision within four months after receipt of all relevant comments from internal municipal departments	60	73	60	62	60		

Table 88: Property Services Objectives included in the II

3.11.3 Comment on the Performance of Property Services Ov

Several macro developments were approved, but due to the subdivision rezoning an ations it is not possible to proceed with these developments. The new tender template for municipal red land we. Intly approved and several tenders were advertised which tenders must be adjurt. The least rome has significantly improved during the previous twelve months.

3.12 LOCAL ECONOMIC DEVELOPMENT (LED)

3.12.1 Introduction to Economic Developme

The Constitution of South Africa 198 of 195 pecifies the third of five objectives of local government as the promotion of social and phomic developent. The bite Paper on Local Government (1998) specifies the four characteristics of a proposential local govelopent:

"maximising social a conomic growth; in rating and coordinating government/business non-profit sector activities; democratising a comment through powerment and redistribution; and fostering 'social capital' at the local level via a leadership app. Comment of learning.

LED becomes the collaborative effce of government, non-government or private sector actors to promote and expand economic activity in a locality, thereby enhancing economic development and improving the welfare of residents.

Despite the challenges, the need for LED is too great to ignore. It falls to the promoters and implementers of LED in SPM to accept this challenge as much can be achieved, even in relatively remote, poorly resourced localy such as the Municipality's LED Unit.



Despite the challenges, the need for LED is too great to ignore. It falls to the promoters and implementers of LED in SPM to accept this challenge as much can be achieved, even in relatively remote, poorly resourced locality such as SPMs LED unit.

3.12.2 Comment on Local Job Opportunities

TOTAL EMPLOYMENT

Employment data is a key element in the estimation of unemployment. In addition, trends in employment within different sectors and industries normally indicate significant structural changes in the economy. Employment data is also used in the calculation of productivity, earnings per worker, and other examples indicators.

Total employment consists of employment in the formal sector and ployme in informal sector.

Year	Sol Plaatje	Frances Baard	'orthern Cape	National Total
2010	58 300	80 600	3 000	13 600 000
2011	59 300	81 200	2.	13 800 000
2012	62 900	85 5	288 OL	14 000 000
2013	66 100	8′ 0	300 000	14 500 000
2014	68 200	92)	J00	15 100 000
2015	67 600	91 600	314 000	15 500 000
2016	67 100	90 900	314 000	15 700 000
2017		90 300	317 000	15 900 000
2018	70 500	700	344 000	16 300 000
2019	72 800	9.	351 000	16 300 000
2020	74 300	101 000	339 000	15 700 000
Average Annual growth				
2010-2020	1.75%	1.57%	1.71%	1.48%
	Sor	ıS Markit Regional eXplorer ver	rsion 2112	

Table 89: Total Emp. , Plaatje, Frances Baard, Northern Cape and National Total, 2007-2017

In 2020, Sol Plaatje employed 74 300 people which is 73.82% of the total employment in Frances Baard District Municipality (101 000), 21.88% of total employment in Northern Cape Province (339 000), and 0.47% of the total employment of 15.7 million in South Africa. Employment within Sol Plaatje increased annually at an average rate of 1.75% from 2010 to 2020.

Sector	r	Sol Plaatje	Dikgatlong	Magareng	Phokwane
Agriculture		1 290	546	313	1 090
Mining		4 080	1 230	319	1 090

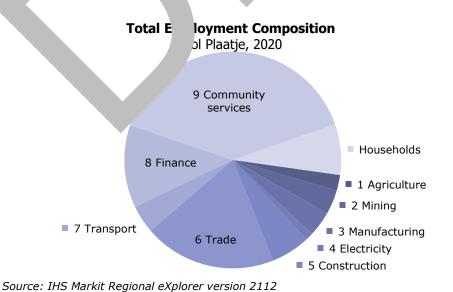


Sector	Sol Plaatje	Dikgatlong	Magareng	Phokwane		
Manufacturing	3 050	494	120	557		
Electricity	500	33	46	108		
Construction	2 940	355	210	623		
Trade	15 700	1 840	782	3 130		
Transport	2 140	247	109	255		
Finance	9 840	766	318	1 190		
Community services	30 000	2 670	1 460	4 220		
Households	4 760	781	282	1 150		
Total	74 300	8 960	96'	13 400		
	Source: IHS Markit Regional eXplorer sion 2112					

Table 90: Total Employment per Broad Economic Sector - Sol Plaatje 'e' f France 1, 2020

Sol Plaatje municipal area employs a total number of 74 300 people with ocal municipal ocal municipal area is also employing the highest number of people within Frances Baard Disc. Municipality. The local municipality that employs the lowest number of people relative to the other within Frances Baard District Municipality is Magareng Local Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality is Magareng Local Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality is Magareng Local Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality is Magareng Local Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality is Magareng Local Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality is Magareng Local Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality is Magareng Local Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality is Magareng Local Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality with a total number of 3 960 nployed control of the other within Frances Baard District Municipality with a total number of the other within Frances Baard Distri

In Sol Plaatje municipal area the economic sector at recorde he large member of employments in 2020 were the community services sector with a total of 3 000 employ people 40.4% of total employment in the local municipal area. The trade sector with a total of 3 00 (21.1%) employees escond highest number of people relative to the rest of the sectors area electrical for with 40,7%) is the sector that employs the least number of people in the Sol Plaatje municipal area, followed by agricultancector with 1 290 (1,7%) people employed.



Graph 12:Total Employment Composition

WE SERVE S

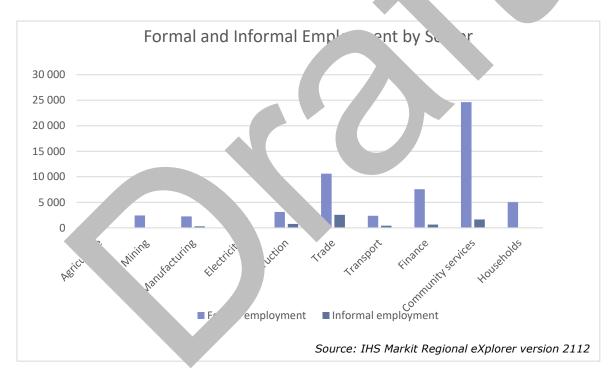
CHAPTER 3: SERVICE DELIVERY PERFORMANCE

FORMAL AND INFORMAL EMPLOYMENT

Total employment can be broken down into formal and informal sector employment. Formal sector employment is measured from the formal business side, and the informal employment is measured from the household side where formal businesses have not been established.

Formal employment is much more stable than informal employment. Informal employment is much harder to measure and manage, simply because it cannot be tracked through the formal business side of the economy. Informal employment is however a reality in South Africa and cannot be ignored.

The number of formally employed people in Sol Plaatje Local Municipality anter' 58 900 in 2020, which is about 92,720% of total employment, while the number of people employ at the interest sector counted 5 410 or 7.28% of the total employment. Informal employment in Sol Plaatje increase for 3 180 to 10 to an estimated 5 410 in 2020.



Graph 13:Formal and Informal Employment by Broad Economic Sector

Some of the economic sectors have little or no informal employment.

Mining Industry, due to well-regulated mining safety policies, and the strict registration of a mine, has little or no informal employment. The Electricity Sector is also well regulated, making it difficult to get information on informal employment. Domestic Workers and employment in the Agriculture Sector is typically counted under a separate heading.



In 2020 the Trade Sector recorded the highest number of informally employed, with a total of 1 860 employees or 34.36% of the total informal employment. This can be expected as the barriers to enter the Trade Sector in terms of capital and skills required is less than with most of the other sectors. The Manufacturing Sector has the lowest informal employment with 264 and only contributes 4.88% to total informal employment.

Sector	Formal employment	Informal employment
Agriculture	1 290	n/a
Mining	4 080	n/a
Manufacturing	2 780	264
Electricity	500	n/a
Construction	2 360	583
Trade	13 800	1 860
Transport	1 640	494
Finance	9 000	
Community services	28 600	1 370
Households	4 76	n/a

Table 91: Formal and Informal Employment by Broad omic Sector 51. Local Municipality, 2020

The informal sector is vital for the areas with value high uner syment havery low labour participation rates. Unemployed people see participating in the informal sector as a revival state to get a stable formal job. But because the formal sector is use a survival state to be a stable formal sector is use a survival banism.

3.12.3 Job Creat chrough EPWP* Pro

Details	EPWP / Acts	Jobs created through EPWP projects *FTEs
	N	lo.
2016/17	4	366
2017/18	14	407
2018/19	13	478
2019/20	8	325
2020/21	8	437
2021/22	8	437
* "Full-Time E	quivalent Job (FTE)" means 230 days per person day of work crea	ted by an EPWP project within a financial year.

Table 92: Job Creation through EPWP Projects



3.12.4 Local Economic Development Objectives included in the IDP

Municipal Key Performance Area: Local Economic Development

		2019	/20	202	0/21	2021	/22	2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
	Achieve annual revenue for the TRAM that exceeds R40'000	R19 773	R30 000	RO	R10 000		Not a targe	t
	Implement or attend marketing programmes for tourism promotion which may be in a form of exhibitions, tourism roads shows or tourism events	3	3			1	1	4
	Host and attend the functioning of the LED Forum	4	2			4	0	4
To provide an enabling environment for LED in SPM within the context of National and Provincial	Submit applications for external funding to implement the CBD framework (two for each manager per annum)	3		7		8	2	8
Frameworks	Hold workshow to train ar SM*	4	4	0	4	4	7	4
	into a twinning greement with other nicipalities with to LED in geind invesunromotion in particular in the twinting of twinting of twinting of the twinting of twintin		0	0	1	1	1	1
	Enter into two agreement with municipalities/Depa ments or private organisations for tourism promotion	1	2	0	2	1	0	2
Marketing the Municipality as a premier destination for tourism and investment	Submit an UDZ item for council approval regarding demarcation changes and extensions by the end June 2022	1	1	1	1	1	1	Not a Target



	_	2019	/20	202	20/21	2021	/22	2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
	Develop an outdoor advertisement policy by end June 2022		Not a Target			1	1	Not a Target
To capacitate SMME's and local	Facilitate the development of an informal trade policy by end June 2022	1	1	1	1	1	1	1
entrepreneurs	Hold training/Development workshops for Tourism SMME's		Not a ⁻	Target		2	1	2
To provide an enabling environment for LED in SPM within the context of National and Provincial Frameworks	Implementation of the Developmental Programme that supports SMME's through business incubation for at least 10 businesses annually	2	10	8	10		581	10
	Secure one letter of commitment with potential investors for the establishment of renewable energy development and training facility in Kimberley by and lune 2022	0	1	0	1	1	0	1
To capacitate SMME's and local entrepreneurs	Erng Sol Plaatje cipality's conomic governance infrastructure for ss Expansion Atn and Reter PEAR) by 30 June 202		0%	79%	100%	50%	100%	100%
	Establishmen Automotive Hub Roodepan by 30 Jul 2022	No a Target				100%	100%	Not a Target
	Establishment of the NC Innovation at Sol Plaatje University by 30 June 2022	Not a Target				100%	100%	Not a Target
	Construction of Craven Street Centre using Pre-owned shipping containers for business development by 30 June 2022		Гarget	10%	10%	100%		



	Kou Porformones	2019	/20	2020/21		2021/22		2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
	Complete the Terms of Reference for hosting an LED Investment summit by SPM by end of March 2022	0	1	0	1	1	0	1
	Complete a web-based value proposition that can be used as a marketing tool for Kimberley as an investment destination	1	1	0	1	1	0	1
Marketing the Municipality as a premier destination for tourism and investment	Development of tourism app for marketing tourism attractions and access of direct bookings to accommodation and attraction sites in Kimberley	Not a Target					5%	100%
	100% Digitization of the Tourism Information Centre by 30 June 2022		ot a T	Tarr		100%	15%	100%
	Complete the Development of a Hiking Trail by and June 20		Not a			100%	5%	100%
	Es and Expand Jaleshewe June 2023		a	Гarget		100%	10%	100%

Table 93: Local Econo Development Objectives included in the IDP

3.12.5 Financial Perform. Local Ecranic Development

	20/21	20/21 2021/22						
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to			
		Budget						
Total Operational Revenue	3 587	1 145	15 545	14 973	-4%			
Expenditure:	Expenditure:							
Employees	7 797	7 679	7 679	8 118	6%			
Repairs and Maintenance	908	725	943	489	-48%			
Other	54	274	274	132	-52%			



	2020/21	2021/22					
Details	Actual	Original Budget Adjustment Budget		Actual	Variance to		
		Budget					
Total Operational Expenditure	8 759	8 678	8 895	8 740	-2%		
Net Operational Expenditure	5 172	7 533	(6 650)	(6 234)	-6%		

Table 94: Financial Performance: Local Economic Development

3.12.6 Capital Expenditure

The following were capital expenditure for LED during the 2021/22 financial

			2027		
Capital projects	Budget	Adjustment budget	'ıal ∡p⊾ 're	ce fr m origiet	Variance from adjustment budget
		(R)			
European Union Bear Project	0	1/ ,0 000	3 891 002	0%	-4%
Craven Street Trade Centre	8 000 000	100 000	7 826	-46%	-13%
Total all	8 000 000	15 400 f	1 36 828	128%	-6%

T Capital Expendit 'ED

3.12.7 LED Highlights

LED Unit is pleased to _______rt that mLab de. _______d on its ______f its KPIs in 2019/20 despite the challenges caused by the national lockdowr _______ to the Covid-19 pande _______ mLab Northern Cape (mLab NC) incubated five start-ups under the Enterprise Developme ________ ogramme, supporte ______ 9 Skills Development Trainees, and hosted numerous Ecosystem Development programmes ________ h positively in _______ t the youth.

The following are five start-ups a b'

- NC Dev (Leandro Klein, Keenal, Online education academy
- Verification (Joseph Dlamini) Identity verification
- USTAC (Peter Michael Salo) Building management
- I-Check (Palesa Malefane) Price comparison application for retail
- Uncut (Boitumelo Thekiso) Online marketplace for artisans to display and sell products

These accomplishments were achieved with a reduced budget due to the redeployment of public funds towards other Covid-19-related initiatives.



One challenge is the CodeTribe employment evidence following graduation of trainees. This had been adversely affected due to a number of organisations opting to put a hold on recruitment of talent as a result of uncertainty experienced in the past year, and the dire economic outlook in terms of business performance.

In response, mLab NC is exploring offering up to 60% of graduates' temporary employment opportunities by facilitating a CodeUp programme to enable these graduates to assist start-ups in developing their digital solutions.

SKILLS DEVELOPMENT

Codetribe Academy Skills Accelerator

Sixteen learners were recruited instead of twenty due to limited work tatic verible at the location of mLab NC which was communicated at the inception of CodeTribe programme Kimber! 919.

A total of six students have submitted their proof of employment letter global partic brought about reduced opportunities for CodeTribe graduates to gain employment. mLab with the err, be offer duates temporary employment opportunities to develop solutions for the start-upg with the Entities Development programme.

Facility Management at mLab NC

The Department of Economic Development and Tourism orther cape, to Plaatje Municipality and the Mobile Applications Laboratory NPC, in collaboration with the Department of Science and Innovation (DSI) established mLab Northern Cape (NC), modeled on the basis of Lab, a Non-to-disastion (NPO), with the aim of developing skills and new start-ups to proplicate development for a knowledge-based economy.

The Sol Plaatje Municality has, as part of strategical and, the need to revitalise and modernise the township economy of Galesia to which extent they availed the SMME Village to locate mLab NC.

Given the challenges ex, need in the previous financial year with respect to management of the SMME Village facility, these mLab NC particles are retired into agreement with Diamond Creative Vision to manage and maintain the building. Below is an outline of the previous financial year with respect to management of the SMME Village facility, these mLab NC particles are retired into agreement with Diamond Creative Vision to manage and maintain the building. Below is an outline of the previous financial year with respect to management of the SMME Village facility, these mLab NC particles are retired into agreement with Diamond Creative Vision to manage and maintain the

3.12.8 Comment on Local Economic Development Performance Overall

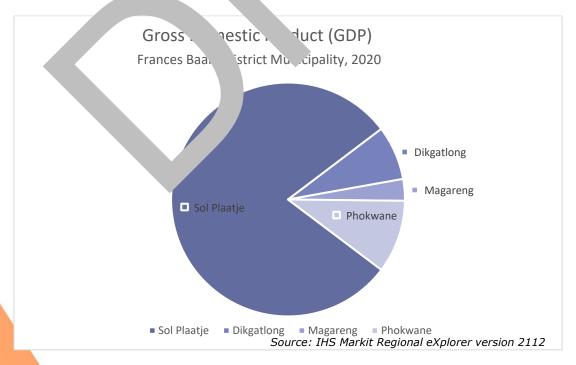
With a GDP of R25.5 billion in 2020 (up from R16.9 billion in 2010), the Sol Plaatje Local Municipality contributed 78.30% to the Frances Baard District Municipality GDP of R32.6 billion in 2020 increasing in the share of the Frances Baard from 78.37% in 2010. The Sol Plaatje Local Municipality contributes 25.33% to the GDP of Northern Cape Province and 0.51% to the GDP of South Africa which had a total GDP of R 4.97 trillion in 2020 (as measured in nominal or current prices). Its contribution to the national economy stayed similar in importance from 2010 when it contributed 0.61% to South Africa, but it is lower than the peak of 0.61% in 2010.



Year	Sol Plaatje	Frances Baard	Northern Cape	National Total	% of District Municipality	% of Province	% of National		
2010	16.5	21.1	60.1	2 748.0	78.1%	27.5%	0.60%		
2011	17.6	22.4	64.0	3 023.7	78.5%	27.4%	0.58%		
2012	18.9	24.0	68.2	3 253.9	78.7%	27.7%	0.58%		
2013	19.9	25.3	72.6	3 540.0	78.5%	27.4%	0.56%		
2014	23.7	30.0	83.5	3 805.3	78.9%	28.4%	0.62%		
2015	24.9	31.4	85.7	4 051.4	79.3%	29.0%	0.61%		
2016	26.0	32.8	90.9	4 350.3	79.4%	28.6%	0.60%		
2017	28.5	35.9	100.1	4 651.8	7.4%	28.5%	0.61%		
2018	25.8	32.8	100.1	4 873.9		25.8%	0.53%		
2019	25.9	33.1	103.4	5 077	, 2%	25.1%	0.51%		
2020	25.5	32.6	100.8	4 974.0	78.3%	25.3%	0.51%		
	Source: IHS Markit Regional eXplorer ver 🗸 .								

Table 96: GDP - Sol Plaatje, Frances Baard, Northern Cape and National To 10-2020

In 2020, the Sol Plaatje Local Municipality achieved an annum owth of -2.07% h is a significantly higher GDP growth than the Northern Cape Province's -8.53%, but is liner than at outh Africa, where the 2020 GDP growth rate was -6.96%. Contrary to the short-term growth the circle 2020 delonge of average growth rate for Sol Plaatje (-0.95%) is significantly lower than that of South in Ca (0.64%). Second of growth in Sol Plaatje peaked in 2017 at 2.47%.



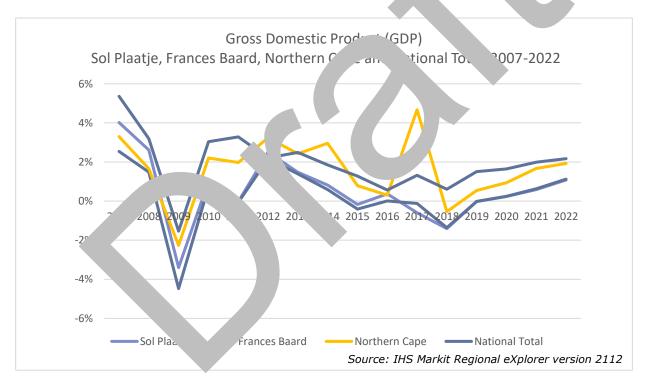
Graph 14:GDP - Sol Plaatje Local Municipality and the rest of Frances Baard, 2020



The Sol Plaatje Local Municipality had a total GDP of R25.5 billion and in terms of total contribution towards Frances Baard District Municipality the Sol Plaatje Local Municipality ranked highest relative to all the regional economies to total Frances Baard District Municipality GDP. This ranking in terms of size compared to other regions of Sol Plaatje remained the same since 2010. In terms of its share, it was in 2020 (78.3%) very similar compared to what it was in 2010 (78.4%). For the period 2010 to 2020, the average annual growth rate of -0.9% of Sol Plaatje was the second relative to its peers in terms of growth in constant 2010 prices.

ECONOMIC GROWTH FORECAST

It is expected that Sol Plaatje Local Municipality will grow at an average annual rate of 0.09% from 2017 to 2022. The average annual growth rate in the GDP of Frances Baard District Murality and thern Cape Province is expected to be 0.12% and 0.90% respectively. South Africa is forecasted to good at a large annual growth rate of 1.58%, which is higher than that of the Sol Plaatje Local Municipality.



Graph 15: GDP - Sol Plaatje, Frances Baard, Northern Cape and National Total, 2007-2022 [Average annual growth rate, constant 2010 prices]

In 2022, Sol Plaatje's forecasted GDP will be an estimated R17.4 billion (constant 2010 prices) or 78.8% of the total GDP of Frances Baard District Municipality. The ranking in terms of size of the Sol Plaatje Local Municipality will remain the same between 2017 and 2022, with a contribution to the Frances Baard District Municipality GDP of 78.8% in 2022 compared to 78.9% in 2017. At a 0.09% average annual GDP growth rate between 2017 and 2022, Sol Plaatje ranked the second compared to the other regional economies.



GROSS VALUE ADDED BY REGION (GVA-R)

The Sol Plaatje Local Municipality's economy is made up of various industries. The GVA-R variable provides a sector breakdown, where each sector is measured in terms of its *value-added* produced in the local economy.

The following summary table puts the Gross Value Added (GVA) of all the regions in perspective to that of the Sol Plaatje Local Municipality.

Economic Sectors	Sol Plaatje	Frances Baard	Northern Cape	National Total	% of District Municipality	% of Province	% of National			
Agriculture	0.3	0.9	6.7	119.6	35.2%	4.7%	0.27%			
Mining	0.8	1.2	20.9	372.0		4.0%	0.22%			
Manufacturing	0.8	1.3	3.1	57		24.1%	0.13%			
Electricity	1.0	1.5	3.4	167	65.0%	28.8%	0.58%			
Construction	0.6	0.7	2.0	140.2	77.5%	27.7	0.39%			
Trade	3.1	4.0	9.9	655.2	1%	.%	0.48%			
Transport	3.8	4.5	9.8		δ.	39.0%	0.96%			
Finance	4.7	5.6	12.7	879.5	84.9%	37.2%	0.54%			
Community Services	7.8	9.5	22.7	1,7 3	72.2%	34.3%	0.69%			
Total Industries	22.9	29.2	1.2	129.7	78.6%	25.1%	0.52%			
	Source rkit Regional eXp version 2									

by Broad Eco. Sector - Sol Plaatje Local Municipality, 2020

In 2020, the community in Sol Plaatje Local Municipality accounting for R7.8 billion vices sector is largest . or 34.0% of the total 's econor. The sector that contributes the second most to the GVA A in the local municip of the Sol Plaatje Loc unicipality is the finar sector at 20.7%, followed by the transport sector with 16.7%. The of Sol Plaatje Local Municipality is the agriculture sector with a sector that contributes \tau ast to the econ contribution of R318 million c ዓ% of thr al GVA.

HISTORICAL ECONOMIC GROWTH

For the period 2020 and 2010, the GVA in the finance sector had the highest average annual growth rate in Sol Plaatje at 0.71%. The industry with the second highest average annual growth rate is the community services sector averaging at 0.42% per year. The construction sector had an average annual growth rate of -3.15%, while the mining sector had the lowest average annual growth of -5.61%. Overall, a negative growth existed for all the industries in 2020 with an annual growth rate of -1.33% since 2019.

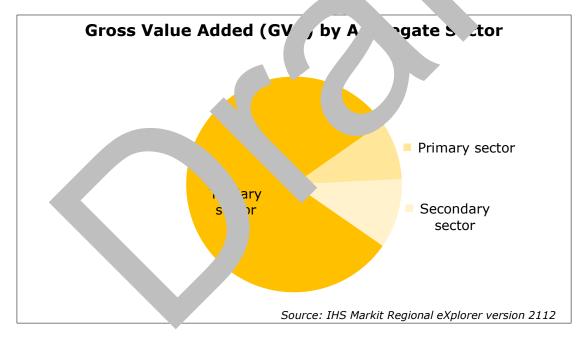
Sector		2010	2015	2020	Average Annual growth
Agriculture		0.23	0.21	0.21	-1.18%



Sector	2010	2015	2020	Average Annual growth
Mining	1.72	1.02	0.97	-5.61%
Manufacturing	0.52	0.47	0.40	-2.44%
Electricity	0.48	0.45	0.48	0.00%
Construction	0.45	0.43	0.33	-3.15%
Trade	2.37	2.29	2.04	-1.47%
Transport	2.31	2.30	1.97	-1.58%
Finance	2.93	3.02	3.14	0.71%
Community Services	4.14	4.21	4.32	0.42%
Total Industries	15.15	14.40	3.81	-0.89%

Table 98: Historical Economic Grc

The tertiary sector contributes the most to the Gross Value Added with Sol Plaat and Municipality at 85.0%. This is significantly higher than the national economy (69.0%). The Sol V sector co. a total of 10.0% (ranking second), while the primary sector contributed the least at 5.0%.



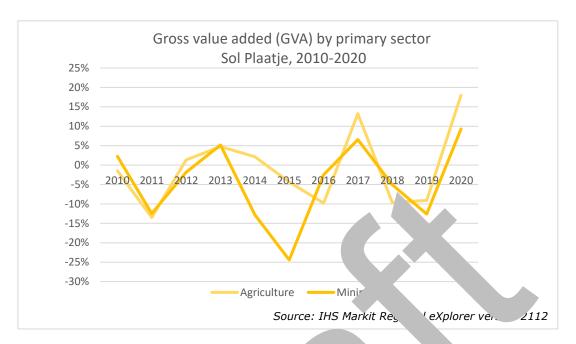
Graph 16:GVA by Aggregate Economic Sector - Sol Plaatje Local Municipality, 2017

The following is a breakdown of the Gross Value Added (GVA) by aggregated sector:

Primary Sector

The Primary Sector consists of two broad economic sectors namely the mining and the agricultural sector. The following chart represents the average growth rate in the GVA for both sectors in Sol Plaatje Local Municipality from 2010 to 2020.





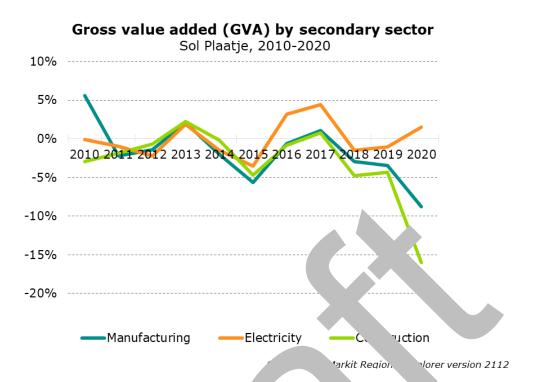
Graph 17:GVA by Primary Sector 1001, 1-2020

Between 2010 and 2020, the agriculture sector experied and the holes of sitive growth in 2020 with an average growth rate of 18.0%. It is evident for the mining so for the the less post of growth rate also existed in 2020 and it experienced a growth rate of 9.3% which is wer than the of the circultural sector. The agricultural sector experienced the lowest growth for the period of 2011 at -13. The the mining sector reached its lowest point of growth in 2015 at -24.4° The period of

Secondary Sector

The Secondary Sector construction sector construction sector. The following that reports the average growth rates in the GVA for these sectors in Sol Plaatje Local Municipality from 2010 to 20





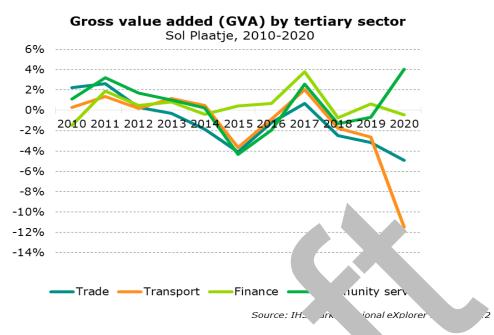
Graph 18:GVA by Secondary Sector - Sol Plaa 2010-2020 [centage change]

Between 2010 and 2020, the Manufacturing Sector expectanced of 5.6%. The Construction Sector reached as highest and with in 2013 at 2.3%. The Manufacturing Sector experienced its lowest growth in 2020 of -8.8%, and also had the lowest growth rate in 2020 and it experiences a negative of an experience of 16.0% which is higher growth rate than that of the Manufacturing Sector. The Electricity Sector of the lowest growth in 7 at 4.5%, while it recorded the lowest growth of -3.5% in 2015.

Tertiary Sector

The Tertiary Sector consists c





Graph 19:GVA by Tertiary Sector - Sol Plantin 2007-2017

The Trade Sector experienced the highest positive growth is 311 with rowth rate 2.6%. The Transport Sector reached its highest point of growth in 2017 at 2.1%. The lance Sector represents the highest growth rate in 2017 when it grew by 3.8% and recorded the lowest growth rate in 2014 at -1.4% the frade Sector had the lowest growth rate in 2020 at -4.9%. The Community Service Sctor, which last young soft government, experienced its highest positive growth in 2020 at 4.0% at 4.0% at the lowest growth in 2014 at -4.3%.

SECTOR GROWTH FORECAS

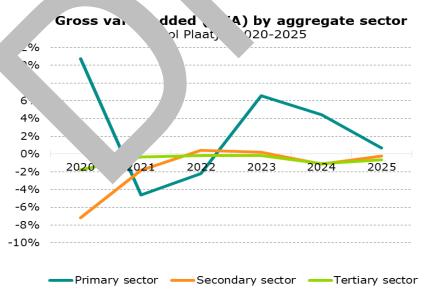
The GVA forecasts oased on forecasted good hardes occived from two sources: historical growth rate estimates and national level incompositions. The project in sare therefore partly based on the notion that regions that have performed well in the receptors are likely to cinue performing well (and vice versa) and partly on the notion that those regions that have promine ectors are forecast to grow rapidly in the national economy (e.g., finance and telecommunications) are likely to power well (and vice versa). As the target year moves further from the base year (2010) so the emphasis moves from historical growth rates to national-level industry growth rates.



Sector	2020	2021	2022	2023	2024	2025	Average Annual growth
Agriculture	0.21	0.20	0.18	0.17	0.17	0.16	-4.91%
Mining	0.97	0.92	0.92	1.00	1.05	1.07	1.99%
Manufacturing	0.40	0.40	0.40	0.39	0.38	0.38	-1.29%
Electricity	0.48	0.48	0.49	0.49	0.49	0.50	0.65%
Construction	0.33	0.31	0.31	0.31	0.31	0.30	-1.34%
Trade	2.04	2.07	2.07	2.08	2.04	2.01	-0.29%
Transport	1.97	2.01	2.03	2.03	2.01	2.00	0.32%
Finance	3.14	3.08	3.12	3.14		3.16	0.09%
Community Services	4.32	4.27	4.19	4.15		4.03	-1.37%
Total Industries	13.85	13.74	13.70	13.76	13.67	13.61	-0.36%

Table 99: GVA by Broad Economic Sector - Sol Plaatje Local Municipalit, -2025

The mining sector is expected to grow fastest at an average 1.99, he had been sector in the first sector within the Sol Plaatje Local Municipality in 2025. The community ser as sector is sector in the sector within the Sol Plaatje Local Municipality in 2025, with a total are 29.6 of the total are average annual rate of -1.4%. The stort that is a nated to some showest is the agriculture sector with an average annual growth rate of -4.91%.



Source: IHS Markit Regional eXplorer version 2112

Graph 20:GVA by Aggregate Economic Sector - Sol Plaatje Local Municipality, 2017-2022 [Annual Growth Rate, Constant 2010 Prices]



The Primary Sector is expected to grow at an average annual rate of 0.90% between 2020 and 2025, with the Secondary Sector growing at -0.51% on average annually. The Tertiary Sector is expected to grow at an average annual rate of -0.48% for the same period.

3.13 Fresh Produce Market

3.13.1 Introduction

The South African Fresh Produce Market system is unique from the rest of the world because it functions on a commission basis. We have been told that this feature of South African market place is alone in the world. South Africa's fresh produce markets are the only system of fresh duc mission market in the world (Jansen, 2017). The system provides the ideal inclusive and transpare rading ment to all fresh produce, be it commercial, small scale or emerging farmers to sell the products direct the buyers.

National Fresh Produce Markets are a trading platform where farmers see with plue is being and on their produce. The market uses market agents to sell fresh produce products agents a mission fee. The market agents negotiate the price with farmers and the accepted age commiss between 7%, 5% while a further 5% commission is added which goes to the municipality for to upkeer the agent tructure and facilities.

This system is governed by legislation that prote the farmer of the Articultural Produce Agents Council (APAC).

APAC ensure that the farmers are more of a packer rather to the price takers, and provide training, licensing and even disciplining marker the process.

Sol Plaatje Fresh Produce market is the solutional free roduce market in the Northern Cape and falls under the Directorate of Street Economic Developme. Planning. The market currently hosts two market agents namely, Subtropico and Kimber (arsprodukte Agents).

Food Security

People living in cities and urban are no being able to purchase their food, rather than growing it themselves. Sol Plaatje Fresh Produce Market is a vital location for buying of fruit and vegetables.

Local Economic Development (LED)

The food procured at the NFPMs find its way to the public via a number of entrepreneurs. The familiar sight of hawkers on the side of the road or traffic lights is an immediate example, which comes to mind, not only is food being available but also people are generating revenue.

TOP SERVICE DELIVERY

To create a platform for business, hawkers and emerging farmers with a market for their produce either locally or internationally and give retailers and distributors access to fresh fruit and vegetables at their doorstep.

To ensure we comply with Health & Safety Act (Act No. 85 of 1993) and promote food safety and quality assurance.

The role of Sol Plaatje Fresh Produce Market is to provide the necessary facilities as well as to:

- Ensure Sol Plaatje Fresh Produce Market remains a preferred channel of distribution of fresh produce in the
 Northern Cape
- Create a platform to allow anyone to engage in trade without discrimination
- To render a cost effective and efficient service

MEASURES TAKEN TO IMPROVE THE PERFORMANCE OF THE MARKET

- Benchmarking and liaising with other fresh produce markets
- Implementing the recommendations from the Business Plan
- Marketing and advertising
- Attract more agents on the trading floor

THE SUPPORT GIVEN TO COMMUNITIES THAT ARE LIVING IN VERY

- School and crèche children tour, the children tour in receive a the packer of the market tour
- With support of the agents the market in thing food and values to the needy and soup kitchens

MAJOR ACHIEVEMENTS

- Implemer n of the Business Plan
- Erection of de rks inside the marke
- Painting of the ma. 'hall
- Maintenance of cold-re

CHALLENGES

- Declining service standards
- Continued physical infrastructure deterioration
- Municipality not reinvesting municipal revenue into the market
- Security is one of the major challenges, due to no workforce we are experiencing break in daily, and this compromises the safety of the employees and the buyers
- Vandalism of market assets (ripening and cold room complex)



3.13.2 Policy Objectives included in the IDP

	Vov Porformono	2019	2019/20		2020/21		2021/22	
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
To position the market as a productive and profitable section of the municipality	Report quarterly on the monitoring of tonnage and condemned produce	4	4	4	5	4	3	4
To provide a basis for sustainable municipal performance improvement	Implement the recommendations of the business plan	4	4			4	3	4
To position the market as a productive and profitable section of the municipality	Report quarterly on the turnover marketing and advertising of the market	4	4		4		3	4

Table 100: Fresh Produce Objecti 'e IDP

3.13.3 Financial Performance: Fresh Produce Mar

	2020/21		2021/22	2	
Details	Actual	Original But	ustment Budget	Actual	Variance to
		R'00	Budget		
Total Operational Revenue	956	2 940	2 940	1 104	-62%
Expenditure:					
Employees	5 .	5 275	5 275	5 560	5%
Repairs and Maintenance		542	557	546	-2%
Other	و	425	425	367	-14%
Total Operational Expenditure	6 194	6 242	6 257	6 473	3%
Net Operational Expenditure	5 238	3 302	3 317	5 369	62%

Table 101: Financial Performance: Fresh Produce Market

3.13.4 Capital Expenditure

There was no capital expenditure during the period under review.



3.13.5 Comment on the performance overall

Sol Plaatje Fresh Produce Market had no capital projects. In the absence of capital budget, it is difficult to implement recommendations from the Business Plan.

PROPOSED SOLUTION

- Council should invest in the Fresh Produce Market by prioritising market infrastructure
- Council should invest in security
- The Market needs to source funding from private investors
- Permanent health inspector on the trading floor (health and safety)
- Attract more business that can bring more feet to the market

3.14 URBAN RENEWAL PROGRAMME (URP)

3.14.1 Introduction

The major drive behind the Urban Renewal Programme is the mile pro

Galeshewe is one of the national ban nodes marked for development and support from national treasury's Neighbourhood Development and Support Partners. And (ND. which is technical and financial support.

The local econom's evelopment opportun, and soc. infrastructure development are as a direct result of initiatives such as U. OPG through the UF ue to the direct impact of public spending, job creation, SMME development, support any nomic growth. The eare the immediate financial and non-financial impacts of the URP.

OPPORTUNITIES

- Through Neighbourhood De pment Partnership Grant, the Urban Renewal Programme can forge more inclusive planning and sectoral collaborations
- Readily available Neighbourhood Development Partnership Grant
- Implementation of the Urban Network Strategy to enhance commercialisation within the Kimberley CBD and attracting investment into the City
- Utilisation of the proposed Government development precinct in Roper parking as a catalyst of the Urban Network Strategy and synergies of plans with the National Department of Public Works
- Sol Plaatje University as a growth point for potential investments opportunities



- Positioning Kimberley as bulk mining consumables hub in the province
- Asset base of De Beers, Eskom and Transnet
- Strategic parcels of available land

CHALLENGES

- Lack of internal budget allocation to fund URP initiatives limits URP scope of work
- Operational budgetary constraints hamper the implementation of URP projects as URP has limited technical expertise
- Absence of a political champion a strategi risk
- Failure of the Municipality to use URP for the intended object as enveryed by the Cabinet Lekgotla of 200
- No strategic and technical support from the provincial government.
- URP has an unfunded mandate

Status of the Neighbourhood Partnership Grant

Throughout the aforesaid financial year NDPG related proiss were a mented by a Infrastructure Department thus no progress account can be provided from SEDP, a no fur again ion was made available for URP new projects.

MITIGATION

- To resuscitate the More Developed to Partnership relationship with National Treasury (NDG Unit).
- To review past __mitted project_____possible __ling
- Implement in of the Urban Network Strategy through a Medium-Term Revenue and Expenditure
 Framework pure between the primar of secondary hub
- Submission of UN. ital projects to Lional Treasury (NDPG) for sourcing of funding for implementation
 and to lobby National Viry to four capital projects through unlocking technical assistance for detailed
 designs and costing.
- To lobby the Executive Mayor to be a political champion for the URP

PRIMARY HUB (KIMBERLEY CBD) SERVICES MASTER PLAN

The commissioning of a services master plan for the CBD will focus on the status of infrastructure in the CBD which comprises of roads & stormwater, water, sewer and electricity before the actual projects commences within the epicentre.

Feasibility study for Public Intermodal Transport Precinct (Craven Taxi rank).

We serve

CHAPTER 3: SERVICE DELIVERY PERFORMANCE

- Detail designs for all identified projects within the realm of the Urban Network Strategy. (Heritage Footprint project, SMME Activation Hubs etc).
- City Hall redevelopment project
- And infrastructural projects such as roads and storm water).

NDPG (CAPITAL GRANT)

- Capital projects implementation
- Public Transport Network Project
- Resuscitation, continuation, and implementation of the following elements
- Taxi lay-bys
- Stormwater upgrade
- Sidewalks and bicycle lanes

SMME Activation Marketing Hubs

The project seeks to create an enabling space for SMMEr operat attracting 1 to these flea markets and Exhibition spaces which will be operational mainly on w ends. T fine conance and forms part of the overall Transport Development oriented plan and to pick 1 on the Sr leastly investment.

Heritage Footprint Project

The project has two elemer 'econon. velopment and tourism promotion of Kimberley as the City of Firsts. The project see! highlight and L ge all he re resources within the secondary hub (Kimberley) in the process of promot ourism. The project ha. element of infrastructure as it seeks to plot color-coded paving on er. Along the pavement SMMEs will be allocated trading space to the sideways linking c ritage asset to the exhibit their wares or service There will also h running and cycling track along the activity spine to promote healthy living and non-motorized move

City Hall Redevelopment Project

The project will entail the redevelopment of the City Hall which has been characterised as the epicenter in the primary hub, it will further explore non-motorised movement within the precinct.



3.14.2 Galeshewe Urban Renewal Programme Objectives included in the IDP

	Key Performance	2019	2019/20		2020/21		2021/22	
Strategic Objectives	Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
To facilitate and promote intergovernmental relations programmes and projects on a continuous basis	Facilitate meetings with other spheres of government to strengthen IGR Relations	0	0	4	4	4	4	4
Enhance revenue through leveraging alternate sources of funding and identifying new revenue streams	Submission of business plans to external funders	0	0		4	4	4	4

Table 102: Galeshewe Urban Renewal Programme Citives included II. 7P

3.14.3 Financial Performance: Urban Renewal Program

	2020/21		321/2	22	
Details	Actual	Original E et	/ ustment Budget	Actual	Variance to Budget
Total Operational Revenue	0	0	0	0	0%
Expenditure:					
Employees	3	3 717	3 717	3 277	-12%
Repairs and Maintenanc		10	10	0	0%
Other	9	135	135	25	-82%
Total Operational Expenditure	2 932	3 862	3 862	3 302	-15%
Net Operational Expenditure	2 932	3 862	3 862	3 302	-15%

Table 103: Financial Performance: Urban Renewal Programme

3.14.4 Capital Expenditure 2021/22

There was no capital expenditure during the period under review.



3.14.5 Comment on performance overall

The overall performance of all URP key performance indicators were met according to our performance agreement in the SDBIP targets.

COMPONENT D: COMMUNITY & SOCIAL SERVICES

The mandate for the Directorate: Community and Social Development Services is derived from the Constitution of the Republic of South Africa (Act No. 108 of 1996) which provides that local government must, as part of its objectives, ensure the provision of services to communities in a sustainable manne the promotion of a safe and healthy environment and the achievement of social development imperation. The Directorate performs functions that are dedicated to the social and environmental well-being of the community Proof that the social in Schedule 4(b) and 5(b) of the Constitution are the primary responsibility of this Directorate. These are defined from the Constitution are the primary responsibility of this Directorate.

The functional responsibilities of the Directorate are Parks a secre n:

- Library Services
- Waste Management and Environmental F'
- Emergency Services and Disaster Man ent
- Traffic Law Enforcement Considers
- Motor Licensing registratic vices
- Social Development Services and

3.15 MOTOR VEHICLE L SING AND REGILATION

3.15.1 Introduction

The primary sections residing under this Department are:

- Motor Registration Section
- Vehicle Testing Station
- Drivers' Licence Section.

The Drivers' Licensing Section is based on issuing legal, valid and authentic Learners' Licences, Drivers' Licences and Professional Drivers' Permits (PDP).



The function of the Vehicle Testing Station is to ensure that all vehicles going through the Vehicle Testing Station (VTS) undergo roadworthiness to determine whether they are in a good condition and that they are roadworthy. In doing so, they are tested according to the compliance standards of the South African Bureau of Standards (SABS).

Registration of vehicles must be in-line with Road Traffic Act (Act No. 93 of 1996). All relevant registration documents must be submitted and comply with the requirements of the Act.

All spheres of government must comply with the requirements of the National Road Traffic Act (Act 93 of 1996) and the Provincial Standards.

The targets that we set in this regard were to address service delivery chiec are the administrative efficiency of the Department in delivering an effective service to every individual or require service of the Department.

Targets and actuals were adapted during the period under review due

- Staff component. We have one vacant post and two officials that are ended to perform their duties under driver's license section.
- The challenge at Vehicle Testing Centre is that we rethree reposts, two aminers of vehicles and one pit assistant.
- Drivers testing officers remain a problem the staff stage has not been addressed and posts were not filled.
- There has been an in the numb frenewals due to an influx of people in and around Sol Plaatje municipal area.

3.15.2 Motor Ve. Licensing Objectives uded in the the IDP

	formance	2019	2019/20		2020/21		2021/22	
Strategic Objectives	tor tor	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
To ensure sustainable delivery of community services (personal including environmental health, library, emergency and traffic services) to all residents of SPM	Process learner dr., er license applications	6 000	2 597	6 000	4 091	6 000	4 381	6 000
	Process driver license applications	3 600	2 408	3 600	4 579	3 600	4 463	3 600
	Test vehicles for roadworthiness to comply with the Act and SANS specifications	960	662	960	932	960	1 042	960



Strategic Objectives		2019	2019/20		2020/21		2021/22	
	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
	Process of renewal applications of driver licenses of existing drivers and bi-annual renewal of PRDP (professional driving permit)	12 000	10 465	12 000	13 681	12 000	16 124	12 000

Table 104: Motor Vehicle Licensing Policy Objectives included in the IDP

3.15.3 Employees: Motor Vehicle Licensing and Registration

			<u> </u>	5	\2		
Occupational Level	2020/21	Posts	vees	ancies	Vacancies (as a % of total posts)		
			nber		%		
Municipal Manager and Senior Managers	1	1	1	0	0.0%		
Other Managers	1	2		1	50.0%		
Professionals	1	1		0	0.0%		
Technicians & Trade Workers	3	6	3	3	50.0%		
Clerks & Administrative Workers		14	13	1	7.1%		
Community and Personal Worker	7	15	7	8	53.3%		
Service and Sales Workers	0	0	0	0	0.0%		
Plant & Machine Opera		3	0	3	100.0%		
Elementary Occupatio		6	1	5	83.3%		
Total	2	48	27	21	43.8%		

Table 105: Empl . Motor Vehicle Licensing and Registration

3.15.4 Financial Performance. or incle Licensing and Registration

	2020/21	2020/21 2021/22						
Details	Actual	Original Budget	Adjustment Budget	Actual				
		R'000						
Total Operational Revenue	6 606	6 760	6 760	8 750	29%			
Expenditure:								
Employees	12 059	14 215	14 215	12 165	-14%			
Repairs and Maintenance	221	472	472	421	-11%			



	2020/21	2021/22				
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget	
	R'000					
Other	132	410	410	129	-69%	
Total Operational Expenditure	12 413	15 097	15 097	12 715	-16%	
Net Operational Expenditure	5 807	8 337	8 337	3 966	-52%	

Table 106: Financial Performance: Motor Vehicle Licensing and Registration

3.15.5 Capital Expenditure

There were no capital projects for the period under review.

3.15.6 Comment on Performance Overall

The department has been able to achieve the set performance objective. h limited rece availability. This achievement is largely due to the filling of critical vacancies are rovement to due to innovative team building exercises implemented during the period urant review

3.16 LIBRARY SERVICES

3.16.1 Introduction to Libraries

VISION:

Kimberley Libraries: Danic, Welcoming, And Sasily Assible Community Beacons - fulfilling informational and recreational need all.

Mission:

Uplifting the community and shing their is through the power of information, literacy and recreation through collaboration, partnerships, emerged sologies, current and relevant library collections and a well-skilled, efficient workforce.

STRATEGIC OBJECTIVES

In order to fulfil our mission and realise our vision, we value and promote:

- Lifelong Learning
- Literacy
- Sufficient Collection Development
- Accessibility

Pan.

CHAPTER 3: SERVICE DELIVERY PERFORMANCE

- Partnerships
- Outreach and Marketing
- Efficient Operations
- Excellent Workforce
- Libraries as safe spaces

SERVICE POINTS (9 LIBRARIES)

- Kimberley Public Library
- Beaconsfield Public Library
- Hadison Park Public Library
- Greenpoint Public Library
- Judy Scott Public Library (Florianville)
- Sonny Leon Public Library (Roodepan)
- Ubuntu Public Library (Homevale)
- Galeshewe Public Library
- Africana Research Library

All libraries also render outreach services to the surrounding areas. Africana Research Library also works in collaboration with Sol Place inversity.

The new library that w' uilt in Gree. It by the partment of Sport, Arts and Culture during the 2019/20 book year is still no perating. The recruint proce for 3 staff members (librarian, library assistant and a general worker) not been finalized y Until the new library becomes operational the Municipality is still managing the department of Sport, Arts and Culture during the 2019/20 book year is still no perating. The recruint process for 3 staff members (librarian, library assistant and a general worker) and the partment of Sport, Arts and Culture during the 2019/20 book year is still no perating. The recruint process for 3 staff members (librarian, library assistant and a general worker) and the partment of Sport, Arts and Culture during the 2019/20 book year is still no perating. The recruint process for 3 staff members (librarian, library assistant and a general worker) and the partment of Sport, Arts and Culture during the 2019/20 book year is still no perating. The recruint process for 3 staff members (librarian, library assistant and a general worker) and the partment of Sport, Arts and Culture during the 2019/20 book year is still no perating.

STAFF COMPLIMENT

Full time staff complement: 34 (4 v. and funded positions)

The Cleaner position at Beaconsfield Library was filled during February 2022 and the Senior Librarian: Africana Library retired at the end of February 2022. The following positions are still vacant: Manager: Library Services, Librarian (Kimberley), Library Assistant (Judy Scott) and Senior Librarian (Head): Africana Library

Temporary staff complement: 13 (2 vacant and funded positions)

Shift workers are appointed at the various libraries with the Conditional Grant Funding received from the Department of Sport, Arts and Culture. Two shift workers took up other positions in the municipality: 1 shift worker at Kimberley



Library moved to Emergency Services in February 2022 and 1 shift worker at Beaconsfield Library moved to Supply Chain Management in June 2022. Two vacancies were filled during February 2022 - 1 at Kimberley Library and 1 at Sonny Leon Library.

Total 51 (6 vacant and funded positions)

A new library was built in Greenpoint by the Department of Sport, Arts and Culture during the 2019/20 book year. The opening of the library was planned for April 2020, but as a result of the National Covid-19 Pandemic and lockdown, the opening of the new library was put on hold. The Department is currently busy with the recruitment process for 3 staff members: librarian, library assistant and a general worker. When the like two starts operating, the current Library in Greenpoint that is managed by Sol Plaatje Municipality will be closed and a books will be transferred to the new library. The Department of Arts and Culture will inform us in dutures. Then the books operational.

KEY PERFORMANCE AREAS

- To establish a reading culture
- To provide a research service
- To provide an information service

HIGHLIGHTS OF THE YEAR

During the year the libraries were still affecte. he National ockdown Restrictions, but nonetheless we still managed to do the follows:

Various displayere made at the rent libral during the year. Themes included: Spring, Heritage Day, Covid-19 renation, Africa Day, Mc rs' Day, International Museum Day, Herfs, Workers' Day, Library Week, Human r's Day, Freedom Da laster, Valentine's Day, Love my library, Libraries – for the love of reading, World Rea rud Day, Celek e stories of love









Galeshewe

Sonny Leon

Beaconsfield

Kimberley



- The Library and Information Association's Annual Conference was held virtually from 27-30 September 2021 and was attended by Mess M Hough and B Nagel.
- A successful workshop, *Preventative conservation of photographs* were held on 28-30 September 2021 at Africana Library. The facilitators were Mr. Keith Seaford and Mr. Dieter Wickert-Luderman from the City of Cape Town. They are both known as the best Conservators in the country and were willing to present this workshop in Kimberley. 12 Delegates from different museums and libraries across South Africa attended.



- Lebogang Ditsebe from the Chaeli Campaign facilitated a fev opps in the Kimberley Library hall during October 2021. Afterwards the librators presented with a copy of the book, Unapologetically the by eli Mycrotolitis the life-story of Chaeli, a young disabled to who have the International Children's Peace Award.
- Various outreach and holiday programs are held at differer libraries during 2022. The programs included sc. visits for libra. ation, story hours, arts and cr. virtual o. och programs on the Library Facebook par vinere they uploat videos at ory reading sessions by Ms C Beylefeld. Or M Zwiegers.







Galeshewe Beaconsfield Sonny Leon



- Ms Annelize Rowan (African Library) received her Bachelor of Information Science Degree on 5 November
 2021 in Bloemfontein.
- Mrs Shirley James, Head: Africana Library, completed the upgrade on the John
 McGuire gravestone at the Dutoitspan Cemetery on 8 December 2021. This
 request was made by the McGuire family in Ireland. Mrs James previously
 assisted the family with the McGuire family research.
- Th The Community and Social Development Services Department held a Strategic Planning and Team Building Weekend from 21- 22 January 2022 at Raekofela. All Library Heads attended.
- The 13th Annual World Read Aloud Day was celebrated or Februar

 Stories were Read Aloud for groups of children visiting the library also uploaded to our different Library Face Book Pages. Africa and also poste on their Facebook Page of stories being read aloud.
- Mrs. M Hough attended an online training session at the PI Act and w it applies to libraries on 17 February 2022. The session was facilitated by the rary and the rary and Libraries' Interest Group Free State (LISLIG)
- The Department of Sport, Arts and Cultu s planning t uild a ne library in Galeshewe in the next 2 years.

 The first consultation meeting took pla. Kimberley P. ary on 22 February 2022 and was attended by the Acting Man 2013.
- SA Library W was celebrated. "I library wring the week of 14-20 March 2022 with the theme: ReImaging Purpose! ReDiscover..... praries! The Library and Information Association of South Africa's Northern Cape och (LIASA NC) held a prary Week Launch Event at Kimberley Public Library with speakers from the Sol Plaat, oversity, Chae' ampaign as well as a local Author and Life Coach, Mark Kotze. The Acting Manager: Library Me Monday 14 March 2022. During Library Week the Libraries also featured in the Diamond Fields Advertiser.







Mark Kotze @ Library Week Launch



Beaconsfield Staff at Library Week Launch





Puppet Show @ Library Week Launch

Radio Intervic

- Africana Library received several donations during the year. Some into thing donations include Mr Richard Oliver's *Tramways of Kimberley*, a photograph of the arrival of West Council and West Council and Rugby Union, Rhodes Cup 1935 donated by Mr Mark Fredericks, a Kimberley shoff mr Jour arrly 1900's that shows the Pniel Mission by, Extraordinary Professor at Sol Plaatje Universit and worknown, Mr Brian Willan. St Cyprian Church donated all their church registers to the arricana Libra for safe arding due to their inability to preserve these valuable records. The donation sists of baptis. Aarriage registers from several towns in the Northern Cape.
- New Health ar a fety Representative were elected at each library. They attended an information session on 26 April 2. This session was facility by Me M Sigenu, Occupational Health & Safety Practitioner. The training for the Health and Safety I resentatives commenced in May 2022.
- Mess M Hough anα gel attended ay training course on Labour Relations
 from 9 17 May 2022.
- All Libraries in the Frances L District did Asset Verification of all moveable assets
 DSAC e.g. IT equipment and furniture during May 2022.
- All Library Staff attended a meeting on 23 May 2022, facilitated by Me M van Zyl
 from staff development unit to discuss the new staff Regulations to be
 implemented from July 2022.
- Kimberley Public Library assisted the Department of Sport, Arts and Culture with library related training to Correctional Services Officials on 25 May 2022. The





training was attended by seven correctional service officers from different correctional facilities in the Northern Cape. The training was facilitated by Mess M Noortman and J Bezuidenhout.

 The year was ended off with another successful workshop at Africana Library on Paper Conservation by the Conservators Mr. Keith Seaford and Mr. Dieter Wickert-Luderman from the City of Cape Town on 28-30 June 2022.

GRANT FUNDING FROM THE DEPARTMENT OF SPORT, ARTS AND CULTURE

Kimberley Library and Research Services received an amount of R 8 300 grant funding from NC Department of Sport, Arts and Culture for the perio by 2021 e 2022. That is an increase of 6.4% from the previous financial year. The architecture of ditions grant and is being used to assist with the smooth daily operations of bibrary and research services. The Grant Funding was used for Staff salaries (permain staff salaries are subsidised) and additional staff were appointed on contract (shift workers) so used it brary outreach and marketing, security, maintenance, rental of Hadison Park Library's uilding, appers, magazines, stationary and other consumables, as well as staff development.

The Acting Manager: Libraries, Me M Hough. 3ether with 2 Acting D: CSDS, Me T Maropong, attended a Consultation Meeting at NC Provincial Library 2021 es to discuss 2022/2023 Libraries Consultation Provincial Library 2021.

The Department of Soc., Arts and Culture and did a Con. The Library Services Grant: 2021/22 Evaluation Meeting on Monday 30 May of for the Frances Baard Strict Libraries. The meeting was attended by Me C Mazimba from Galeshewe Library, Me and Strict Libraries ager) and Mr KA Bogacwi (ED: CSDS).

3.16.2 Service Statistics for ries

Description	2019/20	2020/21	2021/22
Book circulation	128 632	67 903	77 192
Internet searches done by users	12 276	3 114	6 607
Photocopies made	302 263	94 370	97 536
Research completed successfully at Africana	892	1 071	1 218
Magazine circulation	4 535	1 649	1 646
Videos/cd's/art prints/puzzles circulated	784	365	412
Faxes sent	6	0	0
Enquiries handled	11 583	4 089	17 997



Description	2019/20	2020/21	2021/22
Use of library halls	334	132	245

Table 107: Service Statistics for Libraries

3.16.3 Library Services Policy Objectives included in the IDP

	K. D. farman	2019)/20	2020)/21	2021/22		2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
To ensure sustainable de	To ensure sustainable delivery of library services to all residents of Sol Plaatje Local Municip							
	Conduct awareness programmes through monthly displays	120	117	0	هر	60	79	60
	Respond to inquiries received regarding general information within seven working days	90%	99.5%	90%	74	90%	91.67%	90%
To ensure sustainable delivery of community services (personal health, environmental	Conduct outreach programmes at all service points to inculcate a reading culture	120	786	60	70	60	92	60
health, libraries, parks and recreation, emergency and traffic services) to all residents of SPM	Respond to enquiries received regarding resear Lib		90%	90%	58.33%	90%	88.92%	90%
	Spend approved library ant (actual expenditure and by the approved)0%	100%	100%	100%	100%	100%	100%
	Submit to the Portfolio Cu ee new library acc	12	6	10	4	10	11	10

Table 108: Library Services Policy Objectives included in the IDP

3.16.4 Employees: Library Services

		2021/22				
Occupational Level	2020/21	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)	
		Number			%	
Municipal Manager and Senior Managers	1	1	0	1	100.0%	



		2021/22				
Occupational Level	2020/21	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)	
		N	umber		%	
Other Managers	1	1	1	0	0.0%	
Professionals	10	22	12	10	45.5%	
Technicians & Trade Workers	0	0	0	0	0.0%	
Clerks & Administrative Workers	1	1	1	0	0.0%	
Community and Personal Workers	18	33	28	5	15.2%	
Service and Sales Workers	0	0	0	0	0.0%	
Plant & Machine Operators	1	1	1	0	0.0%	
Elementary Occupations	7	7		0	0.0%	
Total	39	66			24.2%	

Table 109: Employees: Library Services

3.16.5 Financial Performance: Library Services

	2020/21		20	21/22	
Details	Actua′	riginal Budge	Adju: IE Br et	Actual	Variance to
			Non		Budget
Total Operational Revenue		8 150	8 650	8 427	-3%
Expenditure:					
Employees	1 190	15 949	16 149	15 339	-4%
Repairs and Maintena	28	358	679	386	8%
Other	55	647	626	322	-50%
Total Operational Expenditure	673	16 955	17 455	16 047	-5%
Net Operational Expenditure	6 783	8 805	8 805	7 621	-13%

.ole 110: Financial Performance: Library Services

3.16.6 Capital Expenditure

There was no capital expenditure for the period under review.

3.16.7 Comment on the Performance Overall

The Covid-19 pandemic continued to have a negative impact on the libraries' service delivery statistics and performance during 2021/2022. The libraries needed to adhere to the National Lockdown Levels announced throughout the year. Library Services were being rendered according to our Covid-19 working plan and only a certain



number of people were allowed inside the different libraries at a time according to available space and type of service rendered. Library halls could not be used for the most part of the year and the use of the public internet computers were also restricted. See table below.

Library	Photocopies	Studying/Research (3-hour sessions)	ICT(PIA) (30-Minute sessions)
Africana	N/A	2	N/A
Beaconsfield	1	5 (4 children side / 1 adult side)	2
Galeshewe	1	15 (4 children side / 11 study hall)	2
Greenpoint	1	1	1
Hadison Park	1	1	N/A
Judy Scott	1	8 (2 child) 1e / Cudy ha	2
Kimberley	1	26 (2 childre / 24 adult Je,	2
Sonny Leon	1	4 (2 children side / 2 a 'de)	1
Ubuntu	1	1	1

Old Age Homes could still not be visited due to the Covid-1 estriction graph g

The physical usage of newspapers and magazines fie still not at a capacinit was before National Lockdown started in March 2020. This is partly because some news first and magazines were ceased due to the impact of the National Corona Virus Pandemic. First newspaper now first available as digital copies e.g. Volksblad. Our users want access to especially the olksblad newspape. Fit is a lease ewspaper. We therefor subscribed to Media 24's online Netwerk24 subscriptions service. This gives all fraries access to all Media 24 digital newspapers and magazines available.

Cable theft and vandalism is huge promin at Galeshewe, Judy Scott and Ubuntu Libraries and the ICT services and operational statistics are still at ively impacted because of this.

3.17 SOCIAL DEVELOPMENT (HIV/AIDS)

3.17.1 Introduction to Social Development (HIV/Aids)

The Sol Plaatje Municipality must be a meaningful and effective partner in a sustainable TB/STI/HIV/AIDS Prevention, Support and Care Programme whilst addressing contributing issues.

3.17.2 Service Objectives for Social Development (HIV/Aids)



- To provide TB/STI/HIV/AIDS, Youth and Poverty Alleviation services within the Sol Plaatje Municipality as well
 as provide the employees of Sol Plaatje Municipality with a sustainable prevention, support and care
 intervention of TB/STI/HIV/AIDS in a professional and respectful manner.
- Ensuring the widespread knowledge and understanding of HIV and AIDS, to reduce infections and improve the lives of those infected. This is done by promoting innovative approaches, partnerships and action to inform and empower.
- To promote awareness campaigns and commemorate special awareness days according to the National Department of Health Activity Calendar.
- To always ensure the availability of condoms (male & fem?') in v iplace and the community by distribution of condoms and demonstration to ensure corre sage th
- To encourage the employees to know their HIV status by provice in the wallace and in the community.
- Provision of support by peer educators and all relevant partnesses infected a demployees.
- Aid with burials of indigent community members.
- Improve the living conditions of the community, wh دون +hrough p ty alleviation programmes.

3.17.3 Social Development (HIV/Aids) Objectives inc ed in 'IDP

	Vou Porformance	2019	/20	2′	<mark>/21</mark>	2021,	/22	2022/23
Strategic Objectives	Key Performance	Pd To	Actual	Target	Actual	Revised Target	Actual	Target
To ensure sustainable de	of social developme.	'//Aids) to	idents	of Sol Plaatje	e Local Mun	icipality		
	istribute condoms to loyees on a monthly	000	35 610	6 000	26 790	24 000	43 390	24 000
To ensure sustainable delivery of community services (personal health, environmental health, libraries, parks and recreation, emergency and traffic services) to all residents of SPM	Train F 'ucators to provide su to HIV positive emp their families	12	19	2	8	6	44	7
	Conduct quarterly awareness campaigns for HIV, STI and TB	4	2	4	3	4	4	4
	Assist indigent families with burials	84	124	84	118	84	172	84
	Test employees for HIV/AIDS	84	44	12	30	12	14	12

Table 111: Social Development (HIV/Aids) Objectives included in the IDP



3.17.4 Employees: Social Development (HIV/Aids)

		2021/22					
Occupational Level	2020/21 Posts		Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
		Nu	mber		%		
Municipal Manager and Senior Managers	1	1	1	0	0.0%		
Other Managers	0	0	0	0	0.0%		
Professionals	0	0	0	0	0.0%		
Technicians & Trade Workers	0	0		0	0.0%		
Clerks & Administrative Workers	2	2	2	О	0.0%		
Community and Personal Workers	0	0		0	0.0%		
Service and Sales Workers	0	0	0	0	0.0%		
Plant & Machine Operators	0	0			0.0%		
Elementary Occupations	0	0	0	0	0.0%		
Total	3		3	0	0.0%		

Table 112: Employees: Socia velopment //

3.17.5 Financial Performance: Social Developr t (H. //Aid

	2021/22				
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to
		R'C	000		Budget
Total Operational Re e	0	0	0	0	0%
Expenditure:					
Employees	40	2 890	2 890	2 883	0%
Repairs and Maintenance	78	168	143	94	-44%
Other	327	421	451	380	-10%
Total Operational Expenditure	3 245	3 479	3 484	3 356	-4%
Net Operational Expenditure	3 245	3 479	3 484	3 356	-4%

Table 113: Financial Performance: Social Development (HIV/Aids)

3.17.6 Capital Expenditure

There was no capital expenditure for the period under review.



3.17.7 Comment on the Performance Overall

This unit plays an important function in assisting and supporting Municipal employees with TB/STI/HIV/Aids Prevention, Support and Care Programme while at the same time addressing contributing issues.

The HIV counselling and testing is mostly conducted with the assistance of NGOs, especially during awareness campaigns. Clients are constantly counselled on healthy living and treatment adherence. In terms of HIV-related deaths, it is still a challenge to get such information since such information is not disclosed to this unit.

COMPONENT E: ENVIRONMENTAL PROTECTION

According to Section156(2) of the Constitution, a municipality manake are inister bylaws for the effective administration of matters that it has the right to administer. Air pollution in which local government has authority and national and provincial government may not comproduce a much right to exercise its powers or perform its functions.

3.18 SUSTAINABLE ENERGY AND CLIMATE CHANGE UNIT DECCU)

3.18.1 Introduction

The SECCU unit was moved to the Electricity Cultirectorate at the beginning of 2015. The two leading positions in SECCU are vacant now. This unit champions energy fficiency and the champions energy change and facilitates the integration of the SPECCS within the Municipal Control of the second control of the

This unit is currently functioning. There is budget a ation for this unit.

3.18.2 SECCU Object taken from IDP

There were no key perform. indicators fr e period under review.

3.18.3 Comment on performan

This unit is not functional. Currently all SSEG applications are being processed by the Electrical Department.

3.19 BIODIVERSITY

3.19.1 Introduction

Biodiversity is the totality of life on earth, all living organisms are connected to the circle of life for survival. hence the Sol Plaatje Municipality supports the initiative, through its Integrated Environmental Management Programme (IEMP) as far as the National Environmental Management Act (NEMA), Act No. 107 of 1998, (NEMA) and the National

WE SERVE

CHAPTER 3: SERVICE DELIVERY PERFORMANCE

Environmental Management Biodiversity Act (NEMBA), Act No. 10 of 2004, (NEMBA) is concerned i.e., for the protection and sustainable development use of the ecosystems and its' natural resources for the future generations to come.

The Biodiversity Section work with different stakeholders i.e., Government departments, local municipalities, NPOs, NGOs, Religious organisations etc. to ensure the environment and the natural resources within the Sol Plaatje Municipal jurisdiction are not harmed through illegal dumping, fire, air pollution etc., by raising awareness and educational campaigns to the broader communities of Kimberley, Galeshewe and surrounding areas through social media, i.e. Radio, flyers, banners, pamphlets etc.

CHALLENGES

Financial constraints and lack of a fully-fledged biodiversity office to have the budge and run its own programmes.

COMPONENT F: HEALTH

This component includes clinics and environmental health. Arth is ate of contract physical, mental and social well-being and not merely the absence of disease.

The Integrated Chronic Disease Management mo CDM) is a plic heal approach to achieve an optimal clinical outcome for patients with chronic communication and non-communication of the communication of

3.20 CLINICS

3.20.1 Introduction

Primary Health Care with the main health illenges.

The Primary Health Care of the is to provide essential Health Care Service based on practical, socially acceptable health care to the communities that many have a Care is the first step in the provision of health care.

Total number of patients seen for the ar: 215 500.

Attendance numbers at facilities are up and increasing daily, after the Covid pandemic. All facilities still follow the Covid-19 rules to curb contamination of the disease.

There is a new fear with the measle-outbreak during the year. Some facilities held special measle-drives at schools, vaccinating scholars and at facilities. The children under 5 years of age are all immunized against measles.

CHALLENGES

• Facilities become too small to handle the full basket of services, therefore the infrastructure is not adequate.



- Pharmacies at facilities to be extended with proper storeroom facilities to store bulk medication.
- Low maintenance of buildings, including non-cleaning of clinic yards.
- Doctor services improved, except for 2 clinics not receiving doctors' services.
- At some facilities nurses' work outside scope of practice, packing and distributing medication. No pharmacist available to render service.
- Staff morale low high absenteeism rate due to staff shortages.
- At some facilities the pre-packing and labelling of medication is still done by professional nurses.
- Medication, labels and pill packages are regularly out of stock.
- No proper computer services available with linkages from one nic lost
- Due to no security services of Sol Plaatje at facilities, vandal is on the ase.
- Budget constraints: Purchasing of cleaning material & station. Sol Place Sacilities.
- Lack of proper equipment no budget available for purchasing a uipment.
- Outside companies to be sourced out for servicing of fire equipmenaintenance of alarm systems at facilities. Strain on budget of the section.
- Violent behaviour of patients, especially mental hand the patients.
- Occupational hazards, e.g., Tuberculosis, E^{yy} nsiv Dru^y sistant
- Water-shutdowns remain a problem as henic standa cannot properly upheld.

3.20.2 Service Data for Clir

Par la	2019/2	2020/21	2021/22	2022/23	
Der .on		Actual		Estimate	
The average number of parties of an average day	850	865	898	1 100	
Total Medical Staff available on a rage day	48	40	46	72	
Average Patient waiting time (in minu	45-60	60-65	60-65	60-65	
Number of HIV/Aids tests undertaken in t	11 291	4 995	7 308	2 200	
Number of tests in 4 above that proved positive	635	350	369	40	
Number of children that are immunised at under one year of age	1 447	1 304	1 393	1 050	
Child immunisations above compared with the child population under one year of age	No statistics available for the number of children in the population under one years.				

Table 114: Service Data for Clinics

Clinic attendance increase drastically after the Covid-pandemic, but there is a new fear of contracting measles.



3.20.3 Clinics Policy Objectives included in the IDP

There were no key performance indicators for the period under review. Clinics report to Sol Plaatje and to the Department of Health. All monthly statistics and weekly reports are shared between Sol Plaatje and the Department of Health.

3.20.4 Employees: Clinics

		2021/22					
Occupational Level	2020/21	Posts	Emp as	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
			ı <mark>ber</mark>		%		
Municipal Manager and Senior Managers	1	1		0	0.0%		
Other Managers	0	1		1	100.0%		
Professionals	5	71		U.	97.2%		
Technicians & Trade Workers	0	0	0	0	0.0%		
Clerks & Administrative Workers	5		3	8	72.7%		
Community and Personal Workers	0	0		0	0.0%		
Service and Sales Workers	0	0		0	0.0%		
Plant & Machine Operators	2	2		1	50.0%		
Elementary Occupations		12	6	6	50.0%		
Total	21	98	13	85	86.7%		

able 115: ⊾ es: Clinics

3.20.5 Financial ormance: Clinics

	2020	2021/22					
Details	al	Original Budget	Adjustment Budget	Actual	Variance to		
		Budget					
Total Operational Revenue	0	0	0	0	0%		
Expenditure:	Expenditure:						
Employees	4 848	4 867	4 867	4 979	2%		
Repairs and Maintenance	76	223	223	120	-46%		
Other	56	168	168	121	-28%		
Total Operational Expenditure	4 980	5 258	5 258	5 220	-1%		
Net Operational Expenditure	4 980	5 258	5 258	5 220	-1%		

Table 116: Financial Performance: Clinics



3.20.6 Capital Expenditure

There was no capital expenditure for the period under review.

3.21 ENVIRONMENTAL HEALTH

3.21.1 Introduction to Environmental Health

Municipal Health Services (MHS) is entrenched in the Constitution of South Africa and is set out in legislation. The MHS is a highly regulated environment with the following functions:

- Food Safety
- Disease Control
- Environmental Assessments and Investigations
- Waste Management
- Pollution Control
- Occupational Health and Safety
- Chemical Safety
- Vector Control
- Water Quality Management

At this stage the country was the grip of vid-19 panderme. Prior to March 2020, the focus was on Food Safety, Pollution Contraind Environ tal Associated and Investigations. The primary approach within Environmental Health privates is the prevention and limit on of negative and adverse impacts on the health of our communities and the grip of the grip of vid-19 panderme. Prior to March 2020, the focus was on Food Safety, Pollution Contrained Environ. The primary approach within a private and the grip of the grip of vid-19 panderme. Prior to March 2020, the focus was on Food Safety, Pollution Contrained Environ. The primary approach within Environmental Health private and Environ.

This all changed suddenly the implement n of the nationwide lockdown and proclamation of strict Covid-19 preventative measures. The in and locarm effects of the Covid 19 epidemic was still felt within all spheres of the commercial, industrial world a communities. The Environmental Health Services has been functioning in the "trenches with contact tracing, awareness in communities, water safety and handling of human remains as the major points of focus. Funeral parlours, the actual burials/funerals, schools, Early Childhood Development (ECD) centres, homeless shelters and homes for the aged were also treated as priorities.

This section has seven (7) permanent Environmental Health Practitioners (EHPs) and three (3) intern EHPs responsible for all the tasks and duties as per the scope of practice, as well as the additional workload. Should the national norm of one EHP per 10,000 of the population be achieved, this will entail a staff component of twenty-eight EHPs. Therefore the severe staff shortage continues and as such the negative impact thereof on service delivery continues. The function



of Municipal Health Services (MHS) has been allocated to C municipalities, thus District Municipalities, however, due to similar lack of capacity, the Service Level Agreement between Frances Baard District Municipality and Sol Plaatje Local Municipality continues.

3.21.2 Service Statistics for Environmental Health

Description	2019/20	2020/21	2021/22
Persons given health/hygiene awareness – training in food safety	743	803	1 120
Inspection/investigations of food premises to ensure compliance with legislation	1 132	1 084	1 422
Environmental pollution control investigations	5	6	37
Water samples taken	21	370	692
Food samples taken	7.		35
Inspections of complaints attended to ensure effective hygiene control	193	159	281
Vector control complaints attended to	2 818	2 662	3 187
Foodstuff condemned (unfit for human consumption)	7	10 kg	1 321.55 kg
Certificates of acceptability applications – Inspections new food premises	74'	302	195
Inspections/investigations of general businesses	19	3 255	3 821
Building plan inspections approved	38	55	54

Table 117: Se 'atistics for Enviro. ath

3.21.3 Environmental P A Objec include the IDP

Strategic Objectives Key Performance Indicator	Kou Doufermanne	2019/2	2020/21		2021/22		2022/23	
		ised rget	Actual	Revised Target	Actual	Revised Target	Actual	Target
To ensure sustainable de	elivery of e. mental he	၁ all reside	nts of Sol P	laatje Local N	<i>M</i> unicipality	1		
To ensure sustainable delivery of community services (personal health, environmental	Conduct healt, awareness trainin, sessions	240	84	240	743	240	1 120	240
health, libraries, parks and recreation, emergency and traffic services) to all residents of SPM	Conduct routine inspections and investigations to ensure compliance to legislation	1 200	1 311	1 200	1 132	1 200	1 422	1 200
To ensure sustainable delivery of community services (personal health, environmental	Conduct surveys, inspections and attend to complaints to ensure effective vector control	2 160	4 530	2 160	2 812	2 160	3 187	2 160



	Voc Parformance	2019	/20	2020/21		2021/22		2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
health, libraries, parks and recreation, emergency and traffic services) to all residents of SPM	Conduct investigations and inspections of food premises	1 800	2 268	1 800	3 219	1 800	3 821	1 800

Table 118: Environmental Health Objectives included in the IDP

3.21.4 Employees: Environmental Health

		1/22				
Occupational Level	2020/21	Posts	loyees	Vacancies Ultime e	Vacancies (as a % of total posts)	
		Nu		%		
Municipal Manager and Senior Managers	1	1	1	0	0.0%	
Other Managers	1		0	4	100.0%	
Professionals	6	24		16	66.7%	
Technicians & Trade Workers	0	0		0	0.0%	
Clerks & Administrative Workers	0	5	3	2	40.0%	
Community and Personal Workers		1	1	0	0.0%	
Service and Sales Workers	0	0	0	0	0.0%	
Plant & Machine Operators	7	0	0	0	0.0%	
Elementary Occupatio		J	0	0	0.0%	
То	Ł	35	13	22	62.9%	

Table 11: ployees: Environmental Health

3.21.5 Financial Performan invironm al Health

	2020/21	2021/22						
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to			
		Budget						
Total Operational Revenue	69	100	3 100	3 023	2923%			
Expenditure:	Expenditure:							
Employees	8 316	9 253	9 253	9 555	3%			
Repairs and Maintenance	716	247	3 247	430	74%			
Other	110	198	193	98	-50%			



	2020/21		2021	1/22	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to
		Budget			
Total Operational Expenditure	9 142	9 698	12 693	10 083	4%
Net Operational Expenditure	9 073	9 598	9 593	7 059	-26%

Table 120: Financial Performance: Environmental Health

3.21.6 Capital Expenditure

There was no capital expenditure for the period under review.

3.21.7 Comment on the Performance Overall

During the past year, the strain on personnel and resources has been it seed ue imposed the Sovid 19 epidemic as well as trying to ensure compliance with the National Norms and Standard. The to the limitations on personnel, it was necessary to prioritize tasks and functions. The prioriting of safety, we quality monitoring, non-food premises compliance like funeral palours, schools, ECD converses and the ints. A major effort was made to ensure compliance of food premises (especially tuckshops) to represent the imposition of the i

The Service Level Agreement between Sol Pla Municipality arrances Baard District Municipality expired during July 2021 but has significantly arrances are period of three years.

COMPONENT SECURITY AND SETY

This component include ffic Law Enforcem, emergency services; disaster management, licensing and control of animals, and control of purpuisances, e

3.22 TRAFFIC LAW ENFORCEMEN

3.22.1 Introduction to Traffic Law Enforcement

The Traffic Section is responsible to ensure a safe road environment by providing efficient and effective law enforcement resulting in the reduction in the loss of life as well as the number of persons injured on our roads and creating public awareness with emphasis to educate all road users.

The main function of traffic services is to ensure the free flow of traffic and for all road users to arrive alive. For us to be successful in this objective one needs to ensure as a priority that:

WESERVE

CHAPTER 3: SERVICE DELIVERY PERFORMANCE

- All vehicles that make use of the road are roadworthy
- The person in control of the vehicle must be driving fit
- Pedestrians are safe
- There is no overloading
- There is no drinking and driving
- Safety belts are worn

In order to achieve this our emphasis is placed on:

- Roadblocks
- Stopping and checking
- Speed and red traffic light law enforcement
- Hawkers
- Overloading of vehicles
- Taxis
- Parking offences in the CBD
- Drunk driving
- Escort of abnormal loads/processions
- Arrangements and policing of special
- Execution of warrar
- laintsه و Traffic related
- Road sign and markings
- Traffic law ao. tration
 - cashier service vment of finand miscellaneous payments)
 - data capturing
 - reporting and capturing or accidents
 - · preparation of court dates
 - collecting and filing warrants of arrest
 - filing and safekeeping of all traffic court documents
 - representations
- Accidents
- Transportation of dangerous goods





- The Gatherings Act (Act No. 203 of 1993)
- Building Plans
- AARTO Awareness

3.22.2 Service Statistics for Traffic Law Enforcement

Description	2019/20	2020/21	2021/22
Description	Actual	Actual	Actual
Number of road traffic accidents during the year	2 249	2 597	0
Number of by-law infringements attended	22 5 47	18 095	28 159
Number of police officers in the field on an average day	4	34	33
Number of police officers on duty on an average day		11	40

Table 121: Service Statistics for Traffic Law Enfo

3.22.3 Traffic Law Enforcement Objectives included in the IDP

	Vou Porformance	2019	0/7	٥٠	/21	2021/	/22	2022/23
Strategic Objectives	Key Performance Indicator	Revised T	tual	zvised Target	e e	Revised Target	Actual	Target
To ensure sustainable de	livery of traffic services to all	ic ts of S	ol Plaatj	al Mur'	ility			
	Facilitat nand cher so to	10Ն	60 378	72 000	12 569	40 000	12 357	72 000
To ensure sustainable delivery of community	conduct regular radblocks to test the 'worthiness of vehicles c +ed successfully in line rational initiativ	8	21	8	9	8	9	8
services (personal health, environmental health, libraries, parks and recreation, emergency and traffic services) to all	Maintain roat is and road marking accordance with standards determined for SADC countries	90%	52.92%	90.00%	44.5%	90.00%	70%	70%
residents of SPM	Monitoring and collection of outstanding fines on a monthly basis	50%	22.12%	40.00%	33.5%	40.00%	17.16%	40%
	Report monthly on accidents in Sol Plaatje municipal area to the ED and the Safety and Security Committee	12	11	12	9	12	5	12



Key Performance	2019	2019/20		2020/21		2021/22		
Strategic Objectives	Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
	Conduct bi-annual Firearm Training in terms of Regulation 21	2	0	2	0	2	0	2
	Conduct public awareness programmes for the implementation of AARTO	6	5	6	0	6	0	2

Table 122: Traffic Law Enforcement Objectives included in th

3.22.4 Employees: Traffic Law Enforcement

			202	1,	
Occupational Level	2020/21	Posts	Emp	(fun equivalents)	Vacancies (as a % of total posts)
		N.			%
Municipal Manager and Senior Managers	1	1	1	0	0.0%
Other Managers	5	5		0	0.0%
Professionals	0	0		0	0.0%
Technicians & Trade Workers		9	2	7	77.8%
Clerks & Administrative Workers	17	18	16	2	11.1%
Community and Personal Wo	0	0	0	0	0.0%
Service and Sales Worker		53	50	3	5.7%
Plant & Machine Op		1	0	1	100.0%
Elementary Occupations	13	18	13	5	27.8%
Total	8/	105	87	18	17.1%

Tabl Émployees: Traffic Law Enforcement

3.22.5 Financial Performance: To ___aw Enforcement

	2020/21				
Details	Actual	Original Budget	Actual	Variance to	
		R'C	000		Budget
Total Operational Revenue	9 202	18 120	18 120	12 210	-33%
Expenditure:					
Employees	38 662	44 158	44 158	39 362	-11%
Repairs and Maintenance	326	1 815	1 815	1 185	-35%



	2020/21	2021/22				
Details	Actual	Original Budget Adjustment Budget Actual		Actual	Variance to	
		R'C	000		Budget	
Other	845	1 331	1 331	667	-50%	
Total Operational Expenditure	39 833	-13%				
Net Operational Expenditure	30 631	29 184	29 184	29 004	-1%	

Table 124: Financial Performance: Traffic Law Enforcement

3.22.6 Capital Expenditure

There was no capital expenditure for the period under review.

3.22.7 Comment on the Performance Overall

The vacant positions across the Traffic and Road Marking Technical Section convues to be a senge.

A problem arose during 2021/22 financial year with the care of cidents as system crashed and when we eventually came on line the license expired. New regulations were to that accidents will be captured on the eNatis system. Eventually, in September 2022 we were found to ve to a carvice provider.

The implementation of AARTO is still in abeyal 2 and we are waiting lie outcome of the Constitutional Court regarding the pending court case. Mr KL Louw 1. The custodia. ARTO representing this department.

3.23 EMERGENCY SF JES (INCLUSIVE ISASTER NAGEMENT)

3.23.1 Introduct o Emergency Services

Rendering of an all-inclus offective emergence prvice (fire, rescue and disaster management activities) through the following sections Operation oblic Safety. Training and Logistical to the residents of Sol Plaatje Municipal Area.

3.23.2 Service Statistics for Eme Services

Description	2019/20	2020/21	2021/22
Description	Actual	Actual	
Total fires attended in the year	368	870	820
Total of other incidents attended in the year	431	193	200
Average turnout time - urban areas	3 min (minimum 85%	according to the SANS	
Average turnout time - rural areas	10090, Community	safety against fires	
Firefighters in post at year end	36	33	41



Description	2019/20	2020/21	2021/22
Description	Actual	Actual	
Total fire appliances at year-end	6	6	3 x Pumper 2 x water tanker 1 x snorkel 3 x skid unit
The average number of appliances off the road during the year	3	3	1 x Pumper 2 x water tanker 1 x snorkel 3

Table 125: Service Statistics for Emergency Services

3.23.3 Emergency Services Objectives included in the IDP

	Key Performance	2019)/20	707)	2021/	' 22	2022/23
Strategic Objectives	Indicator	Revised Target	Actual	Rr Taiget	`ctual	R Tar _b	ctual	Target
	elivery of community services (presidents in Sol Plaatje Local M		lth, er	healtl	n, libr	parks and rec	reation, en	nergency
	Conduct monthly fire safety/prevention inspections	720	98	720	>	720	957	720
To ensure sustainable	Present Fire safety/ prevention programmes per an		13		9	24	7	24
delivery of community services (personal including environmental healt' time limits as presclibrary, emergency and including time limits as presclibrary.	und to 85% of hergency callouts within time limits as prescribed in hle 1 and table 2 of SANS 1 by 30 June 2022	85%	67.50%	85%	85%	85%	59%	85%
To ensure sustainable delivery of community services (personal including environmental health,	Ensure compliance with the hall Disast Manageme. I by June 2022	70%	75%	70%	77%	70%	59%	70%
library, emergency and traffic services) to all residents of SPM	Manage commonage farms and offer support to emerging farmers	12	14	12	13	12	15	12
	Respond to all queries from community, SAPS and Traffic about free- roaming animals within the community	12	29	12	30	12	37	12

Table 126: Emergency Services Objectives included in the IDP



3.23.4 Employees: Emergency Services

			202	21/22	
Occupational Level	2020/21	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
		N	umber		%
Municipal Manager and Senior Managers	1	1	0	1	100.0%
Other Managers	2	15	2	13	86.7%
Professionals	3	7	7	0	0.0%
Technicians & Trade Workers	2	2		0	0.0%
Clerks & Administrative Workers	6	10	5	5	50.0%
Community and Personal Workers	0	10		10	100.0%
Service and Sales Workers	40	79	-0	79	49.4%
Plant & Machine Operators	0	0			0.0%
Elementary Occupations	8	16	7	9	56.3%
Total	62		63	77	55.0%

Table 127: Employees ergency Ser s

3.23.5 Financial Performance: Emergency Servi

	26	2021/22					
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to		
		F	R'000		Budget		
Total Operational Re e	138	700	700	12	-98%		
Expenditure:							
Employees	23	37 875	37 875	2 780	-93%		
Repairs and Maintenance	2 328	2 538	2 608	287	-89%		
Other	1 301	1 390	1 390	252	-82%		
Total Operational Expenditure	37 451	41 803	41 873	3 319	-92%		
Net Operational Expenditure	37 313	41 103	41 173	3 307	-92%		

Table 128: Financial Performance: Emergency Services

3.23.6 Capital Expenditure

There was no capital expenditure for the period under review.

3.23.7 Comment on the Performance Overall

HIGHLIGHTS

Some highlights for the Emergency Services through the financial year under review are:

- The Sol Plaatje Municipal Disaster Management Advisory Forum was not established, however, there was preparation made to have it running in 2022/23.
- We manage to create a Fire Protection Association under the umbrella of Frances Baard District Municipality.
- The Homevale Satellite Fire Station is completed but there are challenges to hand over to emergency services by the project manager.

CHALLENGES

Some challenges for the Emergency Services for the financial year unde ware:

- The vehicle fleet and equipment are old and need replacement. The average of the mediating vehicles in service are sixteen years, and the maintenance costs and less are esvening at an alarming rate. Due to the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported, the avaidable of the fact that most vehicles are imported of t
- Resources for the Homevale Satellite Fir Lation. We e appoired 10 firefighters and the tender for the new fire engine was awarded and the very will bein unings go according to the plan. It must be stressed that the crown will now sufficient to serve all the fire stations and the new station.
- The overtime is still a challer, indicate the unhappy and stressful workforce whereby they cannot take leave
- The senior ma r position was vacan d it create instability in the emergency services.

COMPONENT H: SPON ND RE ATION

This component includes community orks; Sports Fields; Sports Halls; Stadiums; Swimming Pools; Cemeteries and Campsites.

3.24 PARKS AND RECREATION

The provision of sport and recreational facilities, pleasure resort, parks and gardens and other horticultural services, community halls and to provide quality cemetery facilities and services to the residents of Sol Plaatje Municipal area.



3.13.3 Service Statistics for Parks and Recreation

The nature and extent of facilities provided are

Description	Number
Other community halls/facilities	10
Cemeteries and crematoriums (crematorium private)	12
Sporting facilities – Stadiums	2
Sports fields (Community facility)	8
Caravan Park	1
Swimming pools	4
Parks, gardens, islands	83 (60 ha)
Pleasure resorts	4

Table 129: Service Statistics for Parks and Re

3.13.4 Parks and Recreation Objectives included in the IDP

		2019/		7/21		2021/22		2022/23
Strategic Objectives	Key Performance Indicator	Reviced	actual	vevised Target	.ual	Revised Target	Actual	Target
To ensure sustainable delivery of community services		nd recr	eation s	ns to 2s	idents of SP	М		
Conding one of the steries according to the templates To ensure sustainable delivery of community Conding one of the steries according to the template according to the temp	ins of the steries according to	132	99	132	132	132	110	132
	92	594	95%	95.42%	95%	79.58%	95%	
services (personal health, environmental health, libraries, parks and recreation, emergency and traffic services) to all residents of SPM	services (personal health, environmental health, libraries, parks and recreation, emergency and traffic services) to all	312	407	312	640	312	443	312
Maintain co monthly	Maintain community halls monthly	120	86	84	92	84	84	84
	Maintain swimming pools monthly according to specific standards	48	36	48	48	48	40	48



		2019/20		2020/21		2021/22		2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
	Maintain stadia monthly according to specific standards	24	19	24	24	24	20	24
	Conduct monthly inspections of the resorts (Riverton, Langleg, Transka and Rekaofela)	48	49	48	51	48	45	48

Table 130: Parks and Recreation Objectives includ the

3.13.5 Employees: Parks and Recreation

			202	1/22	
Occupational Level	2020/21	Posts	Employ	Vaca. (fulltime equivalents)	Vacancies (as a % of total posts)
		Nu			%
Municipal Manager and Senior Managers	1	1		0	0.0%
Other Managers	2	3		0	0.0%
Professionals		2	2	0	0.0%
Technicians & Trade Workers	1.	16	16	0	0.0%
Clerks & Administrative Worker	17	18	16	2	11.1%
Community and Personal Y ers		7	5	2	28.6%
Service and Sales Wor		٠3	25	8	24.2%
Plant & Machine Opera	31	39	17	22	56.4%
Elementary Occupations	17	200	110	90	45.0%
Total		319	195	124	38.9%

131: Employees: Parks and Recreation

3.13.6 Financial Performance: Pages and Recreation

	2020/21						
Details Actual		Original Budget	Adjustment Budget	Actual	Variance to Budget		
		R'000					
Total Operational Revenue	4 025	3 375	3 375	3 372	0%		
Expenditure:							
Employees	65 576	57 986	57 986	57 310	-1%		



	2020/21	2021/22					
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to		
		Budget					
Repairs and Maintenance	5 098	6 027	6 007	5 135	-15%		
Other	2 488	1 155	1 195	882	-24%		
Total Operational Expenditure	73 161	65 168	65 188	63 327	-3%		
Net Operational Expenditure	69 137	61 793	61 813	59 955	-3%		

Table 132: Financial Performance: Parks and Recreation

3.13.7 Capital Expenditure

There was no capital expenditure for the period under review.

3.13.8 Comment on the Performance Overall

General maintenance of parks was done albeit the challer by the sean. In addition to the general maintenance of parks, four (4) dilapidated parks were upgr 2d in the '2 financia., ear as the Parks and Gardens' projects. The four parks include the Entrance Route by al 5 (et); J ે ka (John Daka Street); Benjamin (Benjamin/Carl Street - Roodepan); Roodepan Fl Corner of rling and aven Street) and all the work done was executed using the operational budget which approved for ncial year. Playground and outdoor gym Department of Sport, Arts, Culture and Recreation and were the Natic equipment was once more responsible for the inst Jon thereof aເ Homesi Park (Barkly Road). Two (2) members of the public were vice resp. sible for the installation of the equipment as appointed appointed by the F Atment for Labour (the d Park and Cenotaph monument were fenced off for safety and to by the Department) . ate jobs. The Homes avoid vandalism. Five (5) nunity member ere appointed on contract as caretakers within the wards were the above-mentioned parks are s. d. Dur pressure by the section in bringing back the sparkle, thirty-nine (39) members of the NGO that were v ring in cleaning and greening were appointed by the section in terms of temporary contracts with its members due to a moratorium placed on filing of vacancies.

A business plan for funding was submitted to the Department of Economic Development and Tourism to apply for funding to upgrade the Langleg and Riverton Resorts. The application was successful and fifty (50) unemployed members of Riverton were appointed on contract for the cleaning campaign of the two (2) resorts and this had a positive impact on the upkeeping of the resorts. Routine maintenance work was done at the resorts by the resort workers and service providers where work could not be executed internally. Maintenance work could not be done at the Langleg Resort as the resort was used to accommodate victims whose houses were flooded by raw sewage while



the Municipality was resolving the problem. Riverton/Langleg Resort however lost on revenue due to the Department of Water Affairs decision to open the Vaal Dam sluice gates to prevent flooding of the areas upstream where the Riverton and Langleg Resorts were flooded and posed a risk to clients and workers. A number of Riverton Resort's bungalows and chalets were burnt down in June 2022 during a service delivery protest which was a major setback as the chalets that were burnt were previously upgraded.

Plans were put in place in 2021 by Cemetery Management where a mass burial site was identified and prepared at the Phutanang Cemetery when the country was reaching its peak in the burial of victims who succumbed to COVID-19. Cemeteries have been faced with wrongful burials that were brought forw rd due to actions that were previously done that had a negative impact on the existing burial records that a) pla se complaints were referred to the Public Protector by the affected members of the community as section va tiling to resolve this challenge as this was never dealt with before. A decision was taken that a polic, reveloped t aid and address wrongful challenges whereby the Policy on Burials and Exhumation dealing with v., on 'urials were' ed on 29 July 2021 (Resolution C96/07/21). An electronic application was developed our surb wrong rials and to update and maintain burial records electronically was piloted to improve the application to the expe 'results. A team comprising of Parks, Stadium Brush Cutter Operators were availed i ıly 2021 / as. with the cleaning of cemeteries due to lack of resources faced by the cemeteries section aintaining ineteries Corneteries joined forces with Vusisiwe NPO which was funded by SETA and identified a ning of local neterious its project which has seen hundreds of the unemployed community meaning from va. wards being porarily employed by the NGO in cleaning of cemeteries in February 2'

There was an unfor the incident in Februar, 2 where community member unlawfully gained access after hours at the Galeshewe Sw. Ing Pool, drowned and this life. Due to constant theft and vandalism of municipal property that took place, only twee 2) Access Control Securities who met the requirements were appointed internally on contract in February 2022 to security at management at one station for other hotspot areas that have been identified to be patrolled, hence some areas are still under siege due to lack of permanent security at municipal facilities.

The maintenance section has assisted the section with repairs needed at various sport and recreation facilities such as community halls, swimming pools, stadia and caravan park. Additional funds are needed to repair the RC Elliot Hall and cash pay points that were destroyed after the 2018 service delivery protest. Efforts made by the maintenance section were in vain to safeguard the structure to prevent further vandalism of the facility.



General challenges faced by the section which negatively affect service delivery include discipline, poor supervision and low literacy level of supervisors, non-filing of vacancies, ageing and deteriorating infrastructure, lack of security, limited funds budgeted for maintenance.

COMPONENT I: CORPORATE POLICY, OFFICES AND OTHER SERVICES

This component includes Communications, Human Resource and Employment Equity, Recruitment and Selection, Training and Organisational Development, Gender and Special Programmes, Research and Efficiency, Employee Relations, Risk Management, Security, Councillor Support, Administration and Committee Services.

3.25 CORPORATE SERVICES

Corporate Services provides support services to all departments, emp. as well as itical offices, i.e., the Office of the Speaker and Office of the Executive Mayor.

It provides needed support services based on specialised known es, to advise and serve internal directorates on issues of governance and external clients.

3.25.1 Employees: Corporate Services

			202:	1/22			
Occupational Level	20.	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
		Number					
Municipal Manager onior Managers		1	1	0	0.0%		
Other Managers		19	14	5	26.3%		
Professionals		8	5	3	37.5%		
Technicians & Trade Workers	J	0	0	0	0.0%		
Clerks & Administrative Workers	48	93	36	57	61.3%		
Community and Personal Workers	0	0	0	0	0.0%		
Service and Sales Workers	40	48	41	7	14.6%		
Plant & Machine Operators	6	12	7	5	41.7%		
Elementary Occupations	18	39	19	20	51.3%		
Total	135	220	123	97	44.1%		

Table 133: Employees: Corporate Services

The Corporate Services Directorate includes the following sections:

Administration

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CHAPTER 3: SERVICE DELIVERY PERFORMANCE

- Security
- Risk Management
- Mayor's Office
- Committee Services
- Research & Efficiency
- Communication
- Gender & Special Projects
- Employee Relations
- Speaker's Office
- Human Resource
- Organisational Development & Training
- EAP & Selection



3.25.2 Financial Performance: Corporate Services

	2020/21		2021/22							
Details	Actual	Ori _k al Bur	Ad get	Actual	Variance to Budget					
		R'01	00	Buuget						
Total Operational Revenue	٥	6	7 078	6 869	1%					
Expenditure:	Expenditure:									
Employees	380	66 640	66 640	62 016	-7%					
Repairs and Mainter	5	2 807	2 737	2 183	-22%					
Other	2	3 764	4 108	74	-98%					
Total Operational Expenditure	.2	73 211	73 485	64 274	-12%					
Net Operational Expenditure	ó 764	66 407	66 407	57 405	-14%					

134: Financial Performance: Corporate Services

3.25.3 Capital Expenditure

There was no capital expenditure for the period under review.





3.25.4 Comment on the Performance Overall

Strategic performance indicates how well the Municipality is meeting its objectives and which policies and processes are working.

The Municipality is currently processing the Organisational Structure, Human Resource Plan as well as Human Resource Policies. Resources should be allocated for seamless implementation thereof, which must be monitored on an ongoing basis and results must be reported on during the financial year to various role players to enable timeous corrective measures where required.

3.26 HUMAN RESOURCE SERVICES

3.26.1 Introduction to Human Resource Services

Dedicated and competent staff are fundamental for the municipal. Shieving its 'completed objectives. The municipality's biggest, and most important asset is its human capital; there. The municipality is committed to acquire, retain and develop the best human capital available and the serve of the municipality provides its employees with opportunities to attain their full potential and to serve other less less asponsibility consistent with his/her own interests, skills and abilities.

Human Resource at a strategic level provides in rement with converge and efficient strategic advice and support with reference to new argumented. The station of policies, organisational change and sound labour relation practices.

3.26.2 Human Resc Services Objectives luded in the IDP

Municipal Key Performance 3: Municipal Ir utional Development and Transformation

	Strategic Objectives Key Perfor Indicator		2019/20		2020/21		2021/22	
Strategic Objectives			Actual	Revised Target	Actual	Revised Target	Actual	Target
To improve effective human resource development for staff and councillors	Monitor the implementation of the Human Resource Management Plan through conducting at least one review meeting annually	1	1	1	1	1	1	1
and countries	Achieve 72% compliance with the EAP Plan of the municipality by ensuring	72%	65%	72%	72%	72%	72%	72%



		2019	/20	2020/21		2021/22		2022/23
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
	representation of the racial profile of the local authority on municipal level by 30 June 2022							
	Evaluate all identified personnel in terms of the performance management system	2	2	2	2	2	2	2
	Co-ordinate bi-annual performance assessments of the municipal manager and managers reporting directly to the municipal manager by 30 June 2022	1	1		2	2	2	2
To provide a basis for sustainable municipal performance improvement	Submit quarterly organisational performance reports to the Executive Mayor by the 20 th of the month following the end of each quarter for 2021/2022	4	4		4	4	4	4
	Develop and sign perform ments and d pment plans v. itified personnel efore 31 August	2	2	100%	100%	100%	100%	100%
	quarterly basis inicate the funded vac sitions in each direct the relevant Executive or	1	1	4	4	4	4	4
To improve effective human resource development to staff and councillors	Review the orga structure of the municipality on an annual basis with the aim of optimising efficiency and make recommendations by 30 June 2022	72%	65%	100%	100%	100%	100%	100%

Table 135: Human Resource Services Objectives included in the IDP

3.26.3 Risk Management Resource Services Objectives included in the IDP

Municipal Key Performance Area: Municipal Institutional Development and Transformation



	Vou Porformono	2019	2019/20		2020/21		2021/22	
Strategic Objectives	Key Performance Indicator	Revised Target	Actual	Revised Target	Actual	Revised Target	Actual	Target
To ensure an improved audit opinion through compliance with all	To report quarterly on the progress of risk mitigation to the Accounting Officer and Executive Management Team (EMT)	4	6	4	4	4	4	4
relevant regulations, continuous assessment of risk and internal controls.	Submit an Annual Report on risk management maturity level of SPM to National Treasury by 30 June each year	1	1	1	1	1	1	1

Table 136: Risk Management Resource Objectives d ir IDP

3.26.4 Financial Performance: Human Resource Services

	2019/20		7/21				
Details	Actual	Orig	Orig Budget dget		Actual	Variance to Budget	
Total Operational Revenue	6 1		<u></u>	6 994	6 813	1%	
Expenditure:							
Employees	17		21 د	21 642	18 935	-13%	
Repairs and Maintenance	141		362	362	177	-51%	
Other	752		3 125	3 399	1 206	-61%	
Total Operational Exp 're	1.		25 129	25 403	20 317	-19%	
Net Operational Expenditu.	17	_	18 409	18 409	13 504	-27%	

Table 137: Fir Performance: Human Resource Services

3.26.5 Comment on the Perfor. erall

Performance management is a process that measures the implementation of the organisation's strategy. It is also a management tool to plan, monitor, measure and review performance indicators to ensure efficiency, effectiveness and the impact of service delivery by the municipality. At local government level performance management is institutionalised through the legislative requirements on the performance management process for Local Government. Performance management provides the mechanism to measure whether targets meet the strategic goals, set by the organisation.

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CHAPTER 3: SERVICE DELIVERY PERFORMANCE

The Municipal Systems Act (MSA), Act No. 32 of 2000, requires municipalities to establish a performance management system. Further, the MSA and the Municipal Finance Management Act (MFMA) requires the Integrated Development Plan (IDP) to inform the municipal budget and to be monitored for the performance of the budget against the IDP via the Service Delivery and the Budget Implementation Plan (SDBIP).

In addition, Regulation 7 (1) of the Local Government: Municipal Planning and Performance Management Regulations, 2001 states that

"A Municipality's Performance Management System entails a framework that describes and represents how the municipality's cycle and processes of performance planning, monitoring reasurement, review, reporting and improvement will be conducted, organised and managed, including describes and represents how the

Performance management is not only relevant to the organisation of the dividuals employed in the organisation as well as the external service providers. This framework is a, reflects to between the IDP, Budget, SDBIP, individual and service provider performance.

Bearing this in mind, the need for local government service corevel easing who he affordability of services is declining. However, the municipality has managed to nieve a ge ratio of employee costs against total expenditure as indicated in the table below.

		7	Operating Ra			
	P			2020	2021	2022
Employee costs as a % of	expenditure			33.74%	33.52%	39.45%

Tu '8: Employeε ating Ratio

3.27 FINANCIAL SERV.

3.27.1 Introduction to Fine ial Services

The Chief Financial Officer heads ancial Services Directorate, with seven divisions in the directorate. The divisions are as follows:

- Revenue Management and Billing
- Expenditure Management and Payroll
- Supply Chain Management
- Assets Management
- Budget and Treasury Office
- Information Communication and Technology



Debtors Management.

The financial services directorate is responsible for the implementation and compliance with Municipal Finance Management Act, Act No. 56 of 2003, the Municipal Property Rates Act, Act No. 6 of 2004, as amended, the Municipal Systems Act, Act No. 32 of 2000, as amended, Fiscal Powers and Functions Act, Act No. 12 of 2007, the Division of Revenue Act, to mention but a few.

During the 2020/21 financial year, there were 225 employees against staff establishment with 247 positions in the directorate, with cashiers and other services operating at eight service centres for the convenience of the public.

The directorate is responsible for ensuring general compliance with support an management policy of the municipality, whilst the expenditure section identifies any irregula appendit to may have been incurred as a result of non-compliance.

The directorate submitted the General Valuation Roll 2019 in term of s n 49 (1) o Local Government: Municipal Property Rates Act 6 of 2004 (as amended Act 29 of າ 30 Januເ 019 that became effective 1 July 2019. All objections were processed, and notifications we sent out rding to s ons 52 and 53 of the MPRA. Appeal process proposed for September 2021. The gene valuat[;] roll 1919 shall remain valid for a four-year ing provinties or new developments, whereby period ending 30 June 2023, except for ame nts to e supplementary valuations are conducted three ut each finar

Supply chain management d' les secre. It function for all the bid committees as set-up by the Municipal Manager. The Municipal anager also applied an its regering Committee, the Asset Disposal Committee and the Insurance Committee and chaired by the Chierancial Officer or his/her delegate. These committees have terms of reference and reportable Executive Management Team and Council, through various committees that exercise oversight on these issues.

The municipality implements considered and our key billing objectives are as follows:

- Customer information management to ensure accuracy of information and billing
- Timely billing to ensure improved payment levels
- Efficient bill notification procedures, reaching the customer
- Proper and accurate billing for rates based on the category and land use
- Proper tariff for each property category
- Accessibility through properly resourced service centres
- And fast and friendly customer interface (Cashiers, Indigents, and Debt Collection)



The table below represents revenue billed during the 2021/22 financial year:

	2020/21		2021/22		2021/22Variance	
Description	Actual	Original Budget	Adjust. Budget	Actual	Original Budget	Adjust. Budget
		Ra	Percentage			
Property rates	571 075	603 707	603 707	599 898	-0.6%	-0.6%
Service Charges - electricity revenue	659 307	861 157	861 157	728 847	-15%	-15%
Service Charges - water revenue	259 156	294 012	294 012	272 919	-7%	-7%
Service Charges - sanitation revenue	78 186	76 648	76 648	83 392	9%	8.8%
Service Charges - refuse revenue	56 401	59 567	\56,	50 632	2%	2%
Service Charges – other	0	0	0	0	0%	0%
Rentals of facilities and equipment	12 018	13 145	٦1/	755	27%	27%
Interest earned - external investments	2 835	9 000		3.	55%	-65%
Interest earned - outstanding debtors	105 983	157 200	157 20	131 160	17%	-17%
Dividends received	0		0	0	0%	0%
Fines	29 477	7 _5	725	105	-56%	-56%
Licenses and permits	6 383	500	t	8 532	31%	31%
Agency services	0	0		0	0%	0%
Transfers recognised – operational	260 426	230 64	236 8	235 986	2%	0%
Other revenue	17	19 41 1	ა5	14 517	-25.2%	-26%
Gains on disposal of PPE	7 893	0	0	1 134	0%	0%
Total Revenue (excluding contribution	2 73	5 711	2 372 218	2 172 301	-8%	-8%
Capital Grants	1123	16 / 766	129 666	123 667	-26.3%	-5%
Public contributions & do s		0	0	76 850	0%	0%
Total Revenue	2 179 r	2 533 477	2 501 884	2 372 819	-6%	-5%

Table 139: Revenue Billed

3.27.2 Debt Recovery

	2020/21			202	1/22		2022/23		
Details of the types of accounts raised and recovered	Actual for accounts billed in year	Proportion of accounts value billed that were collected in the year	Budgeted Billed for the Year	Actual for accounts billed in year	Actual Receipts	Proportion of accounts value billed that were collected	Estimated outturn for accounts billed in the year	Estimated Proportion of accounts billed that were collected	
	R'000	%		R'000		%	R'000	%	
Property Rates	599 898	68%	584 108	599 898	407 759	68%	627 646	85%	



	202	20/21		202	21/22		202	22/23
Details of the types of accounts raised and recovered	accounts accounts value billed Billed for the Year billed in Receipt		Actual Receipts	Proportion of accounts value billed that were collected	Estimated outturn for accounts billed in the year	Estimated Proportion of accounts billed that were collected		
	R'000	%		R'000		%	R'000	%
Electricity – B	8 658	59%	3 689	8 658	5 067	59%	9 403	85%
Electricity – C	396 452	92%	519 484	396 452	366 686	92%	626 101	85%
Electricity Prepaid	254 197	100%	243 059	254 197	254 197	100%	284 350	100%
Water – B	2 588	20%	4 222	2 588	5∠	20%	2 692	85%
Water – C	256 568	64%	274 404	256 568	164 617	64%	308 025	85%
Sanitation	78 186	56%	71 175	78 186	14	-%	81 700	85%
Refuse	56 401	62%	53 984	56 401	2	6.	~1 940	85%
Other	147 661	100%	209 837	147 661	147 7.	100%	ء 568	85%

B- Basic; C= Consumption. See chapter 6 for the Auditor-General's rating of the question financial Account the systems behind them. For 2021/22 financial year the average coller set at 85%.

Table 140: De 2covery

3.27.3 Financial Services Objectives included the

	Key Performance	2019	/20	.0/21		2021/22		2022/23
Strategic Objectives		R _L Tar _b	Actual	Revised Target	Actual	Revised Target	Actual	Target
To ensure an improver' audit opinion throug compliance with all relevant regulations, continuous assessment of risk and internal controls	ubmit an Audit Action Plan to the Municipal nager to address issues ' by the Auditor Ge. vithin (30) days after dof the audit annually	1	1	1	1	1	1	1
Promote sound financial management and financial sustainability of Sol Plaatje Local Municipality through prudent fiscal management	Ensure that the actual spending on employee related costs does not exceed 33% of the total expenditure by 30 June 2022	32%	42.59%	37%	41.14%	33%	39.45%	33%
Enhance revenue through leveraging alternate sources of funding and identifying new revenue streams	Improve revenue enhancement by ensuring a collection rate of 85% after debt write off by 30 June 2022	89.40%	76%	85%	76.13%	85%	89.31%	85%



	Key Performance	2019	/20	2020	/21	2021/	'22	2022/23
Strategic Objectives	Strategic Objectives Indicator		Actual	Revised Target	Actual	Revised Target	Actual	Target
Promote sound financial management	Maintain the cost coverage ratio of at least 1 month (annually)	3	-0.14	1	-0.95	1	0.91	1
	Maintain the debt coverage ratio of at least 2:1 against net assets of the municipality by 30 June 2022	2:1	4.62	2:1	4.25	2.1	2.28	2.1
and financial sustainability of Sol Plaatje Local Municipality through	Reduce net debtor days to 300 days by 30 June 2022	200 days	602.87 days	days	6	300 days	356	300
prudent fiscal management	To spend at least 90% of the Operational Budget annually (30 June)	90%	93.17%		79.41%		.17%	90%
	To spend at least 85% of the Capital Budget (including VAT) on capital projects identified in terms of the IDP by 30 June 2022	95%	.25%		73.66%	85%	82.16%	85%

Table 141: Financi rvices Objective luded in the

3.27.4 Employees: Financial Services

			202:	1/22	
Occupa Level	2L 1	Yosts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
		Nu	mber		%
Municipal Manager and Senior N. rs		1	1	0	0.0%
Other Managers	15	16	12	4	25.0%
Professionals	17	17	13	4	23.5%
Technicians & Trade Workers	10	10	3	7	70.0%
Clerks & Administrative Workers	141	141	94	47	33.3%
Community and Personal Workers	23	26	25	1	3.8%
Service and Sales Workers	0	0	0	0	0.0%
Plant & Machine Operators	0	0	0	0	0.0%
Elementary Occupations	26	36	26	10	27.8%
Total	233	247	174	73	29.6%

Table 142: Employees: Financial Services



3.27.5 Financial Performance: Financial Services

	2020/21		2021,	/22					
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to				
		Budget							
Total Operational Revenue	594 906	623 229	623 229	610 429	-2%				
Expenditure:	Expenditure:								
Employees	108 202	131 935	131 935	110 616	-16%				
Repairs and Maintenance	2 616	2 284	2 324	2 728	17%				
Other	15 563	18 393		12 786	-30%				
Total Operational Expenditure	126 380	152 61.	152 61.	126 129	-17%				
Net Operational Expenditure	(468 526)	(470 617)	(470 617)	184 299)	3%				

Table 143: Financial Performance: Financial Services

3.27.6 Capital Expenditure

There was no capital expenditure for the period under re $^{-}$ ν .

3.27.7 Capital Expenditure Other

"Other" refers to projects that were budgeted ander Capex, were not specifically linked to a service but rather broadly beneficial to ""ity.

			2021/22		
Capital prե	Budget	Adjustment budget	Actual expenditure	Variance from original budget	Variance from adjustment budget
		(R)			
Acq-Furniture and Office Equipment Replacement	J0 000	2 000 000	183 923	-91%	-91%
Acq-Computer Equipment Replacement	3 500 000	3 500 000	3 857 475	10%	10%
P-Cnin Com F Fire/Ambulance	0	3 000 000	2 295 111	0%	0%
Total all	5 500 000	8 500 000	6 336 509	15%	-25%

Table 144: Capital Expenditure: Other

Current Ratio	30 June 2019	30 June 2020	30 June 2021	30 June 2022	
Current assets	1 527 983 17	1 765 953	1 796 992	2 213 102	
Current liabilities	423 116 58	578 995	640 169	1 160 207	



Current Ratio	30 June 2019	30 June 2020	30 June 2021	30 June 2022
Ratio 1:2 (Ideal)	3.61	3.05	2.81	1.91

Table 145: Current Ratio

The liquidity ratio reflects the relationship between the current assets less inventory and current liabilities of the municipality.

Liquidity Ratio	30 June 2019	30 June 2020	30 June 2021	30 June 2022
Current assets	1 527 983 170	1 765 953	1 796 992	2 213 102
Inventory	39 015 193	35 601	37 891	49 454
Current liabilities	423 116 584	578 °	640 169	1 160 207
Ratio 1:2 (Ideal)	3.52	9	2.75	1.86

Table 146: Liquidity Ratio

3.28 Information and Communication Technology (ICT) Services

3.28.1 Introduction to ICT

The ICT Unit provides a comprehensive range of services to the Munitary and Such services include but are not limited to the following:

- 1 Network Services:
- Local and wide area network services wired and w cct inclogies.
- Implementation of adv atwork se v measures.
- Network perform monito. ad optin ion.
- 2 Email and C oration Services:
- Secure sen and receiving of emails
- Integration of need collaboration t for team communication.
- Calendar and sche g functions wit amless integration across devices.
- 3 Information Sharing and Jume Janagement:
- Efficient sharing of restrict

 ublic folders based on user permissions.
- Implementation of document version control and revision history.
- Integration with cloud-based storage solutions for easy access and backup.
- 4 User Authentication and Access Control:
- Enhanced login services for improved PC security and traceability.
- Implementation of multi-factor authentication for user accounts.
- Regular security audits and updates to prevent unauthorized access.
- 5 Internet and Network Security:
- Provisioning of secure and reliable internet access.

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- Bandwidth management and optimization to ensure efficient network usage.
- Implementation of robust firewalls and intrusion detection systems.
- 6 File Storage and Backup Services:
- Provisioning of secure and scalable file storage solutions.
- Regular backups and disaster recovery planning for business continuity.
- Integration with cloud-based storage for off-site backups and easy file access.
- 7 Desktop and Endpoint Services:
- Provisioning of modern desktop computers and thin clients.
- Configuration and maintenance of endpoint security solutions.
- Regular software updates and patches for optimal performance
- 8 User Support and Help Desk Services:
- Dedicated help desk services for prompt assistance with comparents.
- Remote troubleshooting and support for user issues.
- User training and workshops to enhance computer literacy.
- 9 Hosting and Cloud Services:
- Provisioning of secure and redundant environmen or hostin tware systems.
- Integration with cloud-based hosting platforms for calability and 'illity.
- Monitoring and management of hosted systems to optimize perform.
- 10 Backup, Archiving, and Business Continui
- Implementation of robust backup and conjug solutions.
- Disaster recovery p' Jular tes, of backup systems.
- Provisioning of environme or hards and network services.
- 11 Geograph' ormation System (GIS) ices:
- Provisioning integrated GIS for co unity-based technology solutions.
- Data collection, sis, and visualizati ior informed decision-making.
- Integration with otic unicipal syst for seamless data sharing.
- 12 Software Maintenance, L r , and Support:
- Development and enhancem of software systems tailored to municipal needs.
- Regular maintenance and updates to ensure optimal system performance.
- Centralized support for user issues and interaction with system suppliers/vendors.
- 13 System Installation and Accreditation:
- Evaluation and installation of upgrades and new systems.
- Accreditation of systems based on industry standards and best practices.
- Testing and validation of new systems for compatibility and performance.
- 14 Hardware Infrastructure Services:
- Provisioning and management of hardware infrastructure for networks and systems.



- Regular hardware maintenance, upgrades, and replacements.
- Monitoring and optimization of hardware resources for optimal performance.

3.28.2 Service Statistics for ICT

The nature and extent of facilities provided are:

Description	2019/20	2020/21	2021/22
Service Requests handled	3 054	4 492	3 450
Average network uptime	99.5	99.6	Not a target
Mission-critical production server uptime	99.83	99	Not a target

Table 147: Service Statistics for IC

3.28.3 ICT Objectives included in the IDP

	Key Performance	2019	/20	202	204			2022/23
Strategic Objectives	Strategic Objectives Indicator	Revised Target	Ar	^{-ised}	Actu	Revised Target	Actual	Target
	Ensure an agile, customer- orientated ICT service desk that maintains an MTTR of eight hours or less, for at least 90% of service requests logged by 30 June annual!	1/6	77.59	90%	90.92%	90%	88.4%	90%
To ensure continuous maintenance and replacement of furniture, office and computer equipment and create a secure environment within the	e that all identific formation technology related needs as per the ocurement plan have addressed by 30 June 20	00%	100%	100%	76%	100%	100%	100%
municipality	To ensure the ICT Strategic Pictonnet, collaborate with employees, council and the community of Kimberley is realized by 30 June 2021	10%	0%	100%	80%	Not a target	Not a target	Not a target

Table 148: ICT Objectives included in the IDP



3.28.4 Employees: ICT

		2021/22					
Occupational Level	2020/21	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
		Nu	mber		%		
Municipal Manager and Senior Managers	1	1	0	1	100.0%		
Other Managers	0	2	2	0	0.0%		
Professionals	2	4	2	2	50.0%		
Technicians & Trade Workers	2	8		5	62.5%		
Clerks & Administrative Workers	2	5	1	4	80.0%		
Community and Personal Workers	0	0		0	0.0%		
Service and Sales Workers	0	0	0	0	0.0%		
Plant & Machine Operators	0	0			0.0%		
Elementary Occupations	0	0	0	0	0.0%		
Total	7		8	12	60.0%		

Table 149: Em ees: ICT

(Note) ICT is part of Finance, however the above fires a not in uded in the Employee figures.

3.28.5 Financial Performance: ICT

	י020/21	7020/21 2021/22					
Detail		□ Budget	Adjustment Budget	Actual	Variance to Budget		
		R'000					
Total Operational Revenu	0	0	0	0	0%		
Expenditure:							
Employees	8 594	9 383	9 383	7 928	-16%		
Repairs and Maintenance	411	390	390	204	-48%		
Other	8 012	5 201	5 201	2 738	-47%		
Total Operational Expenditure	17 017	14 974	14 974	10 869	-27%		
Net Operational Expenditure	17 017	14 974	14 974	10 869	-27%		

Table 150: Financial Performance: ICT



3.28.6 Comment on the Performance Overall

In the year 2021/22, ICT demonstrated its commitment to service excellence despite the challenges posed by the Covid-19 pandemic and associated restrictions. Despite severe financial constraints, we achieved significant progress through various activities, which highlight our advancements:

- 1. Implementation of the Employee Self-Service leave application system.
- Upgraded backup software and acquired an LTO tape drive to enhance backup redundancy for Network Attached Storage at the offsite server room.
- 3. Replaced 150 aging desktop computers.
- 4. Completed the replacement of segment 1 of the fibre option to be the Civic Centre and Municipal Stores.
- 5. Upgraded the municipality's fibre optic internet connection from the mbps to 50 cm. is.

Furthermore, we have worked towards enhancing corporate governance—governance of Information and Communication Technology (ICT) services within the municiary. v. ve develor several policies, frameworks, and plans for review and approval, with implementation—eduled for the 22/23 financial year. These include:

- Corporate Governance of Information and Informati
- Governance of Information and Comman ations Technary Framwork.
- Information and Commissions Techn Management ... amework.
- 5-year ICT Strate an aligne. 'the ID. tegrated Development Plan) that necessitates restructuring and capacity adding of the ICT Sect.
- Information Communications Tech pgy Access Management Policy.
- Information and munications Tech ogy Acceptable Use Policy.
- Information and Con ications Tr ology Backups and Restores Policy.
- Information and Community of Language Control Form.
- Information and Communicated Technology Change Management Policy and Change Control Form.
- Information and Communication Technology Cybersecurity Strategy.
- Information and Communication Technology Incident Response Procedure.
- Information and Communications Technology Planning, Process, and Controls.
- Information and Communication Technology Project Management Methodology and Business Case Template.
- Information and Communications Technology Supplier Management Methodology with accompanying draft Master and Service Level Agreement Templates.
- Information and Communication Technology System Development Life-Cycle Methodology.

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- Information and Communications Technology User Tools of Trade Policy.
- Information and Communications Technology Work from Home Policy.
- Updated Risk Register to encompass all the above.

Moreover, a new terms of reference was developed for the ICT Steering Committee and approved by the accounting officer to monitor the implementation of the above.

In addition, we are focused on improving and enabling Information and Communication Technology Continuity Management within the municipality, by developing and seeking approval for the following initiatives, with implementation planned for the 2022/23 financial year:

- Information and Communication Technology Strategy and dmap, and upon the restructuring and capacitation of the ICT Section and the establishment of an IC1 uity Manual ent Committee and Team.
- Information and Communication Technology Continuity Management land.

3.28.7 Objectives for the 2022/23 Financia' Y

The sectional objectives for the fiscal year as follows:

- 1. Enhance Cyber arity:
- Upgrade to unicipality's Microsoft L se from M365 E3 to M365 E5, ensuring advanced security features and protection ast evolving cyber that its.
- Replace all existing thes and wire access points in the network with suitable counterparts, improving network security and per hand
- 2. Modernize Telephony System:
- Implement a comprehensive software-based voice-over-IP (VoIP) telephone system, significantly reducing annual operational expenditure on telephony by at least 80%.
- Procure suitable handsets to complement the new system, ensuring efficient and cost-effective communication within the municipality.
- 3. Improve Radio Network Infrastructure:



- Construct a 55m radio mast at Kimberley Fresh Produce Market, serving as the primary high site for the municipality's wide area radio network.
- Alleviate radio frequency interference that disrupts the stability of the network throughout Kimberley.
- Enhance the municipality's network design by introducing redundancy and ensuring reliable communication.
- 4. Enhance Service Delivery:
- Install Solid-State Drives (SSDs) in all customer-facing PCs to accelerate service delivery and improve end-user productivity.
- Boost the performance of systems used for interacting with the pull lear of to faster response times and increased efficiency.

By focusing on these objectives in the 2022/23 fiscal year, the n. sality's IC. tion aims to strengthen cybersecurity measures, streamline telephony operations, improve letw. infrastructu. a enhance service delivery for both internal and external stakeholders.

3.29 SUPPLY CHAIN MANAGEMENT SERVICES

3.29.1 Priorities and Achievements

Supply Chain Management (SCM) is the management of all links dinter the supply chain. However, all these links and interfaces are not of contance to the herefore the management task of various needs or interfaces in the supply chain will different condingly to act on the supply chain processes on the creation and delivery of consumer value.

SCM implies optimise formance from all su y chain members across all processes and activities and ultimately the development of consultation driven perform a measures aimed at ensuring the continuous improvement of the supply chain.

3.29.2 Measures to Improve Performance and Achievements

Achieving a Supply Chain distinction is getting more difficult by the day. For good results to be achieved in Supply Chain Management, a comprehensive control system is necessary to ensure effective and efficient performance measurement right through the Supply Chain Unit, but care should be exercised not to limit the authority of managers. Tighter cross-functional co-operation can now be the best tool to improve performance and achievements. Key performance indicators for Supply Chain performance measurements should be included in all cross-functional Managers' performance contracts.



There is a great need for our Information Technology function to support SCM with platforms and applications. At this stage, human error is playing a far too big role. To eliminate this kind of risk, the Municipality should seriously and urgently look at procuring an electronic system. The electronic system will also assist in achieving real-time reports, which will provide valuable insight and will allow management to improve the critical decision-making process and reduce human error. Currently part of the process is done electronically, and requisitions of orders are generated electronically. Contracts are captured on the system and can be viewed with ease.

3.29.3 Supply Chain Management Objectives included in the IDP

	Strategic Objectives Key Performance Indicator		/20	920		2021/22		2022/23
Strategic Objectives			Actual	sed	A "ua.	Revised arget	Actual	Target
To ensure effective spatial planning and development in order	To improve the SCM turnaround time to twelve weeks for annual contracts from closing date to date of award	12 weeks	9 weeks	12 ''eeks		12 weeks	10 weeks	12 weeks
to establish a competitive economic position	To improve the SCM turnaround time to six weeks for once-off contracts from closing date, to date of award	6	.5 weeks	6 weeks		6 weeks	6 weeks	6 weeks
To capacitate SMMEs and local entrepreneurs	To succe the result of the res	0%	60%	60%	0	20%	29%	60%
To ensure an improved audit opinion through compliance with all relevant regulations, continuous assessment of risk and internal controls	To implement an effective and efficient Supply Chain Management System by ensuring that successful appeals are not more than 5% of tenders awarded by 30 June 2022	5%	1.25%	5%	0	5%	2.50%	5%

Table 151: Supply Chain Management Objectives included in the IDP



3.29.4 Employees: Supply Chain Management

		2021/22					
Occupational Level	2020/21	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)		
		Nu	mber		%		
Municipal Manager and Senior Managers	1	1	1	0	0.0%		
Other Managers	5	5	1	4	80.0%		
Professionals	0	0	0	0	0.0%		
Technicians & Trade Workers	0	0		0	0.0%		
Clerks & Administrative Workers	30	32	28	4	12.5%		
Community and Personal Workers	0	0		0	0.0%		
Service and Sales Workers	0	0	0	0	0.0%		
Plant & Machine Operators	0	0			0.0%		
Elementary Occupations	1	1	1	0	0.0%		
Total	37		31	8	20.5%		

Table 152: Employees: Suj Chain Man กะ

(Note: Supply Chain is part of Finance. The above fires a proof of Juded in the celebrate Employee figures).

3.29.5 Financial Performance: Supply Chain agement

	2020/4		202	21/22		
Deta*	tual	Original dget	Adjustment Budget	Actual	Variance to Budget	
		R'000				
Total Operational Revenu	0	0	0	0	0%	
Expenditure:						
Employees	12 865	16 339	16 339	12 652	-23%	
Repairs and Maintenance	169	308	308	226	-27%	
Other	239	424	424	179	-58%	
Total Operational Expenditure	13 274	17 071	17 071	13 057	-24%	
Net Operational Expenditure	13 274	17 071	17 071	13 057	-24%	

Table 153: Financial Performance: Supply Chain Management

3.29.6 Capital Expenditure

There was no capital expenditure during the period under review.

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CHAPTER 3: SERVICE DELIVERY PERFORMANCE

3.30 FLEET MANAGEMENT SECTION

The Fleet Management Section is the custodian of the municipal vehicle and machinery fleet, which consists of 218 petrol and diesel vehicles (excluding earthmoving machinery, fire engines & other miscellaneous equipment). The core responsibility of the section is to manage and ensure that the vehicle fleet and drivers/operators follow the relevant legislation of the National Road Traffic Act (Act No. 93 of 1996, as amended) and OHSA. (Load testing and inspection of lifting equipment, testing and certification of pressure vessels, working at heights, relevant training, vehicle licensing, COFs, correct driving license codes, etc.). It is also the responsibility of the section to manage traffic fines and municipal motor vehicle accidents.

The responsibility of vehicle fleet replacement exists in this section. to the cantial percentage of specialised vehicles and machinery, the Fleet Manager must ensure that the core technical specialism is cations are stipulated for the application and operation of these units.

Despite the achievements made, there are still major challenges relating to the placement or the aged fleet due to insufficient capital funding. This situation affects negatively tools.

The allocation of funds for vehicle fleet replacement has clustical decreas in sulting in units being run on what is termed, a Graveyard Policy, that is, operating shicles until ey are lad and past their economic life span. Consequently, inadequate provision for capital cement leads are re-building. Trucks do not last forever, and re-building should be a transparent of to brick financial challenges. The older the fleet becomes, the more downtime and the normalization of spare increas

A modest amount of m was made available of only an amount of R13m was made available for procurement of fleet for vehicle fleet replacement during the compactor vehicles. The issue of vehicle fleet replacement must take top priority, amongst others, on compactor vehicles. The issue of vehicle fleet replacement must take top priority, amongst others, on compactor vehicles. The issue of vehicle fleet replacement must take top priority, amongst others, on compactor vehicles. The issue of vehicle fleet replacement must take top priority, amongst others, on compactor vehicles. The issue of vehicle fleet replacement must take top priority, amongst others, on compactor vehicles. The issue of vehicle fleet replacement must take top priority, amongst others, on compactor vehicles. The issue of vehicle fleet replacement and ultimately the objective of improving service delivery will remain a pipedream, due to a serious lack of critical service delivery resources.

"Transportation is one of the tools required by civilized man to bring order in chaos. It reaches into every phase and facet of our existence. Viewed from every standpoint, economic, political and military, it is unquestionably the most important industry in the world." (Gavinato, JL et al 1982)

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CHAPTER 3: SERVICE DELIVERY PERFORMANCE

3.30.1 Municipal Vehicle Fleet

The Sol Plaatje Municipal vehicle fleet consist of a broad spectrum of different types of vehicles & machinery, ranging from light commercial vehicles to very specialised vehicles.

The total fleet complement is 310 units, including fire-fighting vehicles, earth-moving vehicles, tractors, trailers, lawnmowers, and other equipment.

THE AGE PROFILE OF THE VEHICLE FLEET (PETROL & DIESEL, TRACTORS, EARTHMOVING AND FIRE ENGINE UNITS) IS AS FROM:

- 2019 Units 1 –10yrs old = 125
- 2022 Units 1 -10yrs = 135
- 2019 Units older than 10yrs = 94
- 2022 Units older than 10yrs = 114

2021/22 VEHICLE FLEET REPLACEMENT PROGRAM

A modest budget of R35m was allocated for this financial ye

Only an amount of R13m was made available for procure int of fle

Awards were made at the Bid Adjudication Mee (BAC) on 1 July 2027 or a Major Pumper and 4Ton DropSide Truck.

3.30.2 New Vehicles Pro

INFRA/TSD01/2021 - ICLE FLEET REPLACEN - PHASE L

- 1x 8000 Lt ity Sewage Tanker for itation Department R 1 331 000.00
- 1x 1ton Long Will ase LCV for Cleans Department R 336 699.00
- 1x 20 Cubic Meter Rc Compacto Cleansing Department R 2 474 505.60

INFRA/TSD01/2022 - VEHICLE FLEET __MENT - PHASE 2

- 3x 4Ton Drop-Side Trucks for Sanitation Department R 2 596 997.85
- 1x Major Pumper (Fire Engine) for Emergency Department R 9 080 749.00
- Deposit was paid on the Major Pumper for an amount of R 4 540 374.80
- Outstanding balance will be paid on the delivery of the Major Pumper R 4 540 374.80
- The Major Pumper will only be delivered on the 15th of December 2023



3.30.3 Capital Expenditure: Fleet Management

The following were capital expenditure for fleet management during the 2021/22 financial year.

	2021/22								
Capital projects	Budget	Adjustment budget	Actual expenditure	Variance from original budget	Variance from adjustment budget				
		(R)							
European Union Bear Project	0	14 400 000	13 891 002	0%	-4%				
Craven Street Trade Centre	8 000 000	5 000 000	4 820	-46%	-13%				
Total all	8 000 000	19 400 000	18 23′	128%	-6%				

Table 154: Capital Expenditure: Fleet Manu nt

3.31 Mechanical Engineering and Workshops

The core function of the Mechanical Engineering Department in nt and cost-effective mechanical vide an e engineering support service to Sol Plaatje Local Municipalit and scheduled maintenance nis inclu the correct er reticulation systems. Furthermore, of our fleet, Water Purification Plants, Sewage Treatment ants, w / anc the Department are also responsible for the mai ance of th p stations, pools, machinery and other ewer pu mechanical-related services. Additionally, the the fleet management of the Municipality. tment is res sible f

3.31.1 Safety

The Department is ar stable for certain control to regard the safety of our fleet. This includes the maintenance of our fleet to ensure the it is in a roadworthy control to ensure that the vehicon brain certificates of the safety of our fleet. This includes the maintenance of our fleet to ensure the it is in a roadworthy control to ensure that the vehicon brain certificates of the safety of our fleet. This includes the maintenance of our fleet to ensure the it is in a roadworthy control to ensure that the vehicon brain certificates of the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet. This includes the maintenance of our fleet to ensure the safety of our fleet to ensure t

Additionally, the Department is region for the maintenance of the upkeep of the Municipal Workshop Complex in Ashburnham. Here, where safety is concerned, we ascribe to the Occupational Health and Safety Act (OHS Act), Act No. 85 of 1993.

Thus, we ensure that pressure vessels and lifting equipment is tested according to the said Act. Also, we ensure that the Mechanical Engineering Department meets the requirements as set out in the Occupational Health and Safety Act (OHS Act), Act No. 85 of 1993. Hereby the Department supports the Deputy Director - Electrical Engineering, who is appointed as GMR 2(1) under the Occupational Health and Safety Act (OHS Act) to ensure compliance to the Act.



3.31.2 Employees: Mechanical Engineering and Workshops

These employees are shared amongst the Electrical, Water Services and Roads and Stormwater Departments.

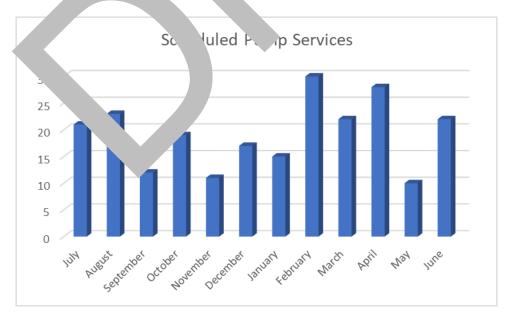
3.31.3 Financial Performance: Mechanical Engineering and Workshops

	2020/21		202	21/22		
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to	
	R'000				Budget	
Total Operational Revenue	0	0	0	0	0%	
Expenditure:						
Employees	18 512	20 05		18 408	-8%	
Repairs and Maintenance	1 840	2 410	2 410	2 198	-9%	
Other	282	617	617		-38%	
Total Operational Expenditure	20 634	25	2	20 987	-9%	
Net Operational Expenditure	20 634	∠3 083	23 08.	20 987	-9%	

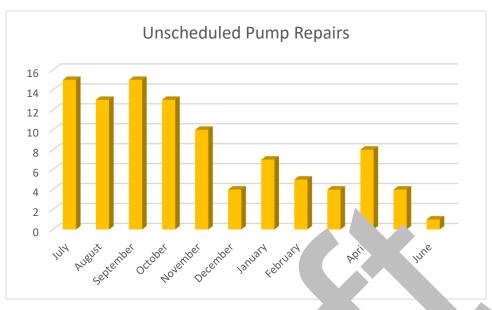
Table 155: Financial Performance: Me ical Engine g a. rkshops

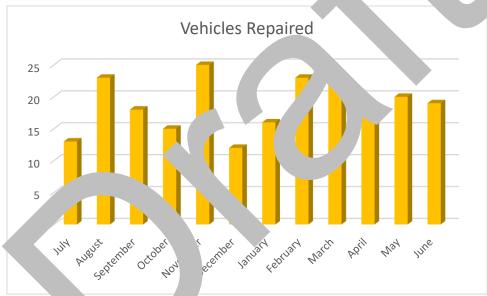
3.31.4 Scheduled and unscheduled maintenar n fleet ar Jumps

The following graphs depicts the unschedu. d scheduled ce done on our fleet and pumps for the odd 2021/22









'21:Unsche and Scheduled Maintenance on Fleet and Pumps

3.31.5 Challenges

As reported earlier, one of the major challenges that the Department faces is the age of our fleet. This challenge affects almost every section within the Municipality and thus jeopardizes service delivery. Another challenge is the vandalizing of our pump stations. The former puts a huge strain on scarce resources and also affects the dignity of the community in general.





3.32 AUDITED ANNUAL PERFORMANCE REPORT

3.32.1 Legislative and Other Mandates

The Constitution of the Republic of South Africa gives credence to the establishment of municipalities for the whole territory of the Republic. In terms of Section 151 (2), the executive and legislative authority of a municipality is vested in its Municipal Council. Section 151 (3) legislates that municipalities have the right to govern on its own initiative, the local government affairs of its community, subject to national and provincial legislation.

The objects of local government are determined in terms of Constitutional Law of the Republic, Section 152 (1) and are:

- (a) to provide a democratic and accountable government for lo communic
- (b) to ensure the provision of services to communities in a sustaina nanner.
- (c) to promote social and economic development.
- (d) to promote a safe and healthy environment; and
- (e) to encourage the involvement of communities ar ommu / org *ions in matters of local government.

The Constitution further categorises municipality terms of Se in 155, a in terms of this paragraph, Sol Plaatje is Category B. There is various other legislation ategorises in a such as the Upper Limits Gazette for the payment of salaries and be Councille and Senior Management, as well as for the purposes of MFMA Implementation which solfies the municipality as a management, and in terms of mSCOA Regulations, Sol Plaatje is Category 31, Secondary City.

The powers and function of the municipality are signed in terms of the Constitution's Schedules A and B. An activity or function performed by the unicipality the renot listed in the schedule are referred to as unfunded mandate, and such in the case of Sol Planning inclusion, provision of primary health care, the operation and maintenance of Rekaofela and Transka Resorts and the scion of Libraries.

The municipality receives unconditional grants from the respective provincial departments in this regard, funds which have not been forthcoming for the last 5 (five) years at least. This means that these functions are now 100% funded from rates revenue and impact on determination of cent in the rand rate to ensure funding of all functions under this category.



3.32.2 Organisation Structure

To perform the functions and fulfil its mandate as alluded above, the municipality approved an organogram that meets the criteria in terms of Local Government Systems Act 32 of 2000 as amended, Regulations No.37245, on the Appointment and Conditions of Employment of Senior Managers, Notice 21 of 17 January 2014 which refers to the staff establishment.

In accordance with these regulations, the staff establishment falls under the following departments as per Section 4 of the regulations referred to supra, to perform the following duties

- (a) To provide development and town planning Strategy, Econor De tand Planning
- (b) To provide public works and basic services to communities rastruc. re Services
- (c) To provide community services Community Services
- (d) To manage the finances of the municipality Financial Services
- (e) To render corporate support services Corporate Scales

The Senior Managers are referred to as Executive Directo with the except of the Senior Manager for Finance, as the head is referred to Chief Financial Officer in light MFMA

Executive Directors are appointed in terms Municipal Loct, Section 56 and as such report to the Municipal Manager. There Pagers II. Proposes, have dual reporting responsibilities, and so of these manager for efficiency purposes, have dual reporting responsibilities, to the Corporate Service Cutive Director. These Pagers are.

- PMU Manager ees the successful ning, execution and completion of projects in the municipality and reports to the Mun. Manager for 1, to have a bird's eye view on project implementation.
- Policy Manager drives to sear and development of suitable policies to avoid a void in the organisation.

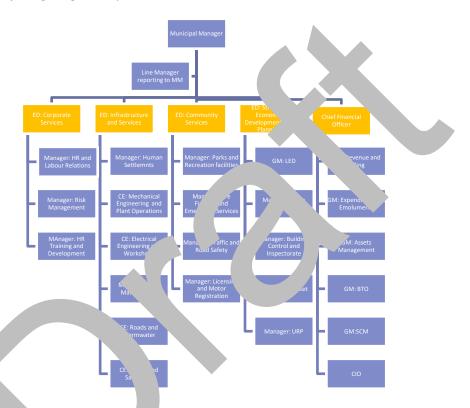
 The absence of policy may to so jeopardy and confusion; it is better to regulate than create a laissez faire situation.
- IDP Manager is responsible for long-term planning in the organisation as well as annual review of all plans in the municipality for the purposes of developing an achievable IDP.
- Legal Services, this section provides guidance across the organisation on all legal matters including provision of legal opinions on various matters and policies.
- Communications Management is established under Municipal Manager's Office to ensure a coordinated approach to external communication and management of public relations and social media.



Internal Audit reports administratively to the Municipal Manager.

Each department and Line Manager reporting to the Municipal Manager have Key Performance Indicators they are responsible for in terms of this Annual Performance Report. The structure for the preparation of the Annual Report is headed by the Executive Director, and as such, the ultimate responsibility and accountability vests with each Senior Manager or Manager in the office of the Municipal Manager.

The layout of the Sol Plaatje Organogram is presented below:



3.32.3 Municipal System Governance

The Council operates with a n. all sv and as such, has committees established in terms of the Municipal Structures Act, section 80, and the mittees are chaired by a Member of the Mayoral Committee as follows:

- 1. Community Services and Public Safety Committee
- 2. Utility and Trading Services Committee
- 3. Budget and IDP Committee
- 4. Finance Committee
- 5. Corporate Services Committee
- 6. Roads and Transport Committee
- 7. IGR Committee



- 8. LED Committee
- 9. Safety and Security Committee
- 10. Human Settlements Committee

The following Committees have been established in terms of MSA Section 79

- 1. SPELUM Committee
- 2. MPAC
- 3. Rules Committee
- 4. Disciplinary Committee

The Chairperson of Section 80 Committees are full-time and those ection . Immittees are part-time and are remunerated as such, in terms of the upper limits gazette as they ap to Sr Plaatjumicipality.

Each Committee has its own terms of reference (ToR) adopted and the part of some viewed for every term of office of councillors.

3.32.4 Legislative Requirements: Performance Manage ant in L. Authoritic

Outlined in Section 40 of the Municipal Systems Act 32 c 700 (March 2014) J, Mu lities must establish mechanisms to monitor and review its Performance Managemer stem (PM? /measu monitor, review, evaluate and improve performance at organisational-, department. on 34 of the MSA furthermore points out l employee l that the Integrated Develor יסP) mus reviewed on an annual basis and that during the IDP review process the Key Perform tors and Performance Targets be reviewed and this review ط Areas, Key ۲ mance i. will form the basis sational formance Management and Performance Contracts of the review of the Or, Senior Managers.

The Municipal Planning Performance nagement Regulations (2001) stipulates that a "municipality's performance management syst. Intails mework that describes and represents how the municipality's cycle and processes of performance planning, coring, measurement, review, reporting and improvement will be conducted, organised and managed, including determining the roles of the different role-players" (Chapter 3, Section 7, Municipal Planning and Performance Management Regulations, 2001).

Section 46 of the Municipal Systems Act (Act 32 of 2000) inter alia stipulates the following: - "Annual reports 46. (1) A municipality must prepare for each financial year an annual report consisting of —

(a) a performance report reflecting -

(i) the municipality's, and any service provider's, performance during that financial year, also in comparison with targets of and with performance in the previous financial year.

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- (ii) the development and service delivery priorities and the performance targets set by the municipality for the following financial year.
- (iii) measures that were or are to be taken to improve performance

The Annual Performance Report aid to measure the implementation of the organisation's strategy. It is also a management tool to plan, monitor, measure and review performance indicators to ensure efficiency, effectiveness and the impact of service delivery by the municipality. The effective implementation of this monitoring tool promotes the following:

- Efficient, economic and effective use of resources,
- Accountable public administration
- Transparent by providing information,
- Responsive to the needs of the community, and
- Facilitate a culture of public service and accountability among
- (1) A municipality must prepare for each financial year a perfor port refle
 - a. the performance of the Municipality and each ext al servic , 'er during mat financial year.
 - b. a comparison of the performance referred to in paraph with set for performance in the previous financial year; and
 - c. measures taken to improve performance

In addition, Regulation 7 (1) of the conditions (No R796 of 24 August 20 scates the

"A Municipality's F rmance Managemen stem ent, a framework that describes and represents how the municipality's cycle processes of perfor ce planning, monitoring, measurement, review, reporting and improvement will be content, organised and maged, including determining the roles of the different role players."

Performance management is a only recount to the organisation, but also to the individuals employed in the organisation as well as the externative providers and the Municipal Entities where applicable. This framework, inter alia, reflects the linkage between the IDP, Budget, SDBIP and individual and service provider performance.

This Annual Performance Report covers the performance information from 01 July 2021 to 30 June 2022 and focuses on the implementation of the Service Delivery Budget and Implementation Plan (SDBIP), in relation to the objectives as encapsulated in the Municipality's Integrated Development Plan (IDP).

The report reflects actual performance of the Municipality as measured against the performance indicators and targets in its Integrated Development Plan (IDP) and Service Delivery and Budget Implementation Plan (SDBIP) for 2021/22.

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The format of the report will reflect the Municipality's Key Performance Indicators (KPI) per Municipal Key Performance Area.

Each Key Municipal KPA have number of Municipal Key Performance Indicators (KPI's) which were deliberately designed by the Sol Plaatje Municipality to focus its development initiatives in a more coherent and organised manner. This report will also endeavour to report to Council the Municipality's performance in terms of the five (5) National Government's Strategic Key Performance Areas for local government, which are:

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

3.32.5 Performance Management Overview and Performance

In order to improve on performance planning, implementation, asurement of reporting, the institution implemented the following actions; Departmental operational plan very eloped for monitoring and reporting operational programmes; An electronic performant management yetem is a stienal within the Municipality.

The same system forms the basis of performacy aluations of Exective Managers and Municipal Manager. The Municipality endeavoured during 'avelopme the Top Layer (12) Service Delivery and Budget Implementation Plan (SDBIP) as well as w' "tmental SDBIP that the "SMART" principle be adhered to in ie develop. of the L the setting of indica" and objectives. Emp s was plated on ensuring that targets were specific and time bound, le. The Integrated De pment Plan (IDP) was developed for 2017- 2022 and is reviewed thus making it mea. annually. The Top Layer in the IDP was al evised in May 2021 respectively for 2021/22 period.

3.32.6 Performance Evaluat. anels

Performance evaluation panels have stally been established for the assessment of performance of the Municipal Manager as well as Managers directly accountable to the Municipal Manager per Council Resolution. The membership of performance evaluation panels is amended over time and re-affirmed subsequently again for every generation of IDP and the audit committee. Performance Assessment Panels for the assessment of Section 57 employees were established as follows:

- A) For purposes of evaluating the annual performance of the Municipal Manager (section 54A), an Evaluation Panel constituting of the following persons was established
 - (i) Executive Mayor or Mayor.



- (ii) Chairperson of the Performance Audit Committee.
- (iii) Member of the Mayoral or another member of Council.
- (iv) Mayor and/or Municipal Manager from another Municipality; and
- (v) Member of a Ward Committee as nominated by the Executive Mayor or Mayor.
- B) For purposes of evaluating the annual performance of managers directly accountable to the Municipal Manager, an Evaluation Panel constituted of the following persons was established:
 - (i) Municipal Manager.
 - (ii) Chairperson of the Performance Audit Committee or the Audit Committee in the absence of a Performance Audit Committee.
 - (iii) Member of the Mayoral or Executive Committee or in region of a , any type of Municipality, another member of Council; and
 - (iv) Municipal Manager from another Municipality

Performance Evaluation sessions are conducted quarterly. The first and the hird quarter ment are informal assessments. Formal assessments are conducted for the mid-year arter two). Full year (quarter four).

The final (fourth quarter) and formal performance evaluation session of the Multipal Manager and Managers Directly accountable to the Municipal Manager covering the 20° 22 final year will be performed once the Auditing of the Annual Financial Statements are the Predete and Objective has been finalised by the Auditor General. The minutes of all meetings are available to the Group and Predete and Object to the Municipal Manager and Managers and Managers of the Municipal Manager and Managers are visited to the Municipal Manager and Managers of the Municipal Manager covering the 20° 22 final and year will be performed once the Auditor General. The minutes of all meetings are available to the Group and the Municipal Manager covering the 20° 22 final and year will be performed once the Auditor General. The minutes of all meetings are available to the Group and the Municipal Manager covering the 20° 22 final and year will be performed once the Auditor General.

The final performance eval mence of the Annual Report 2021/22 has been adopted by the Council.

3.32.7 Auditing of r ormance Informa.

The MFMA and the inclination of pal Planning and Permanance Management Regulations require that the Municipal Council establish an audit commit on onsisting of a minimum of three members, where most members are not employees of the municipality. No Councillo who is not an employee.

The Regulations give municipalities the option to establish a separate performance audit committee whereas the MFMA provides for a single audit committee as further being recommended by National Treasury in terms of their MFMA Circular no. 65 of November 2012.

The Audit Committee relies on the work done by the Internal Audit in terms of the Internal Audit Charter and receives and considers reports and minutes of meetings presented to it at its scheduled meetings. In carrying out its mandate, the Audit Committee must have a good understanding of the strategic goals of the Municipality, strategic focus areas



as outlined in the Integrated Development Plan (IDP) and the Service Delivery Budget Implementation Plan (SDBIP) and should perform the following functions:

Review and comment on compliance with statutory requirements and performance management best practices and standards.

- Review and comment on the alignment of the Integrated Development Plan, the Budget, Service Delivery and
 Budget Implementation Plan and performance agreements.
- Review and comment on the relevance of indicators to ensure they are measurable and relate to services
 performed by the Municipality.
- Review compliance with in-year reporting requirements.
- Review the quarterly performance reports submitted by intended in a land of the submitted in a land of the submitted
- Review and comment on the Municipality's annual reports we the stipulate imegrames. Review and comment on the Municipality's performance management system and make recommendations for its improvement at least twice a year.
- At least twice during a financial year submit an au report to runicipal concerned.

In reviewing the municipality's performance management ystem e Audit and ittee focus on economy, efficiency, effectiveness and impact in so far as the key port mance indicers and reformance targets set by the municipality are concerned. The Internal Audit function with emunicipality emunicipality ordinated and managed by an Internal Audit Executive within the office the managed by an Internal Audit executive within the office the managed by an Internal executive within the office the managed by an Internal Audit exe

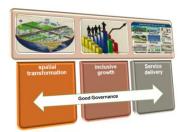
3.32.8 Strategic O. ew of Sol Plaatje Mu pality

IDP VISION

"Towards a leading and a Mou City"

STRATEGIC OBJECTIVES TO REALISE THE SION

- Spatial Transformation
- Inclusive Growth
- Service Provision
- Good Governance



3.32.9 Statistical Background of the Municipality



Sol Plaatje Municipality, which includes Kimberley, is the only secondary city in the Northern Cape. The municipality houses 66% of the population of the province in a relatively small area, the extent. This makes Sol Plaatje Municipality the urban centre of the province.

Kimberley is approximately 110 km east of the confluence of the Vaal and Orange Rivers. The Sol Plaatje municipality is the seat of the Northern Cape Provincial Government and the Frances Baard District Council. Kimberley is the seat of the Northern Cape Division of the High Court of South Africa, which exercises jurisdiction over the province.

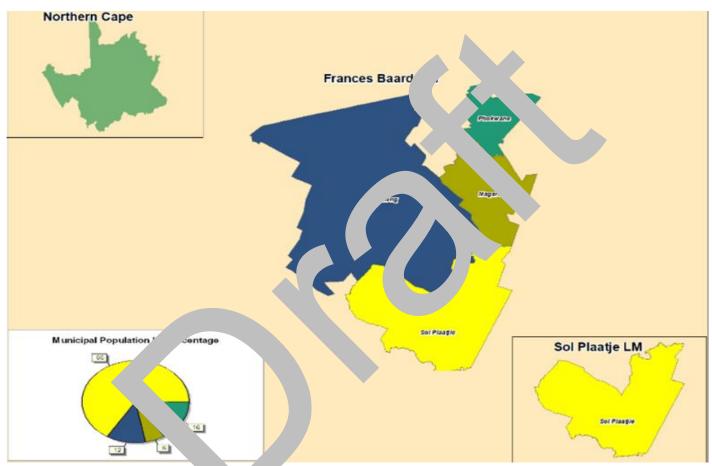


Figure 2: Source: Sol Plaatje Municipality, 2019

In order to improve on performant planning, implementation, reporting and measurement, the institution implemented the following actions:

• There has been a reduction in the number of KPI's that the Municipality is reporting on. The reduction on the number of KPIs afforded the institution the opportunity to focus on strategic issues, which are well defined, outcome based and not operational in nature. Each Directorate prepares operational plans, which are reported on, on a monthly basis and are taken into account during performance assessments as well, in addition to Top Layer Targets linked to performance contracts of the relevant incumbents.



- There is a column in the SDBIP for each KPI to ensure that the portfolio of evidence was populated correctly.
- An electronic performance management system is operational within the Municipality. The same system form the basis for performance evaluations of the executive directors. The Municipality endeavoured during the development of the Top Layer as well as with the development of the Directorate SDBIPs that the "SMART" principle was adhered to. Emphasis was placed on ensuring that targets were specific and time bound, thus making it measurable.
- The new 5-year IDP 2017/2018 to 2021/2022 was approved at a Special Council meeting on 31 May 2017 and has been developed after having taken into account the inputs of management and the public in general. It is aimed at addressing the needs of the people, which in the for ronk of your of land tenure and access to basic services.
- The Top Layer SDBIP in the IDP was also revised during Febru 2. An Au ment Budget and Adjusted SDBIP were done for the 2021/22 Medium Term Revenue an Auditure Framula (TREF) in terms of Section 28 of the Municipal Finance Management Act (Act 56 of 2003) the year ending 30 June 2022. The Adjusted Budget and SDBIP were approved during Spec Souncil me to held on 28 February 2022, resolution C23/02/22.
- The 2021/22 MTREF was approved by Courtill on the 26th of May 2 through an adjustment, and Section 2s of the requires that the municipal courtill courtill on the municipal courtill on the 25th of the courtill on the 25th of the 25th
- The municipa' ent Framework, all MSA Section 56 and 57 appointees adopted a Perfor ce Man signed pe ance agreements acco 3ly, except where the appointee is in the acting capacity. The Audit al and considered performance management reports as submitted Committee has n in place and funct eports in terms of the Performance Regulations and MFMA Section by management. Q rly performar ared and submitted to Council accordingly. 52(d). The Annual Repo. Iso r
- The Audit Committee took purple on these dates and the guarterly performance reports were presented:
 - Meeting 1: 30 August 2021
 - Meeting 2: 29 November 2021
 - Meeting 3: 28 February 2022
 - Meeting 4: 27 June 2022

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3.32.10 Executive Summary: Performance Management and Reporting

The organisational performance is evaluated by means of a municipal scorecard (Top Layer SDBIP) at organisational level and through the Service Delivery Budget Implementation Plan (SDBIP) at the Directorate levels. The SDBIP is a plan that converts the IDP and budget into measurable criteria on how, where and when the strategies, objectives and normal business process of the municipality is implemented. It also allocates responsibility to directorates to deliver the services in terms of the IDP and Budget.

MFMA Circular No.13 prescribes that:

- The IDP and budget must be aligned.
- The budget must address the strategic priorities.
- The SDBIP should indicate what the municipality is going to do next 12 +hs.
- The SDBIP should form the basis for measuring the perform so inst goals so the budget /IDP processes.

The SDBIP were prepared as described in the paragraphs low and loved by the executive Mayor. The overall assessment of actual performance against targets set for Key Porma. dicators as documented in the SDBIP is illustrated in terms of the following assessment anodology.

Category	Colour	Explanation
KPI Not Yet Measured	Grey	KPIs with no targets or actuals in the selected period
KPI Not Met		0% > = Actual/Target< 75%
KPI Almost Met	Oran	75% > = Actual/Target < 100%
KPI Met	Green	Actual/Target = 100%
KPI Well Met	Olive	100% > Actual/Target < 150%
KPI Extremely Well Met	Navy Blue	Actual/Target > = 150%

The municipal scorecard (Top Lay consolidates service delivery targets set by Council/ Senior Management and provide an overall picture of performance for the municipality, reflecting performance on its strategic priorities. Components of the Top Layer SDBIP include:

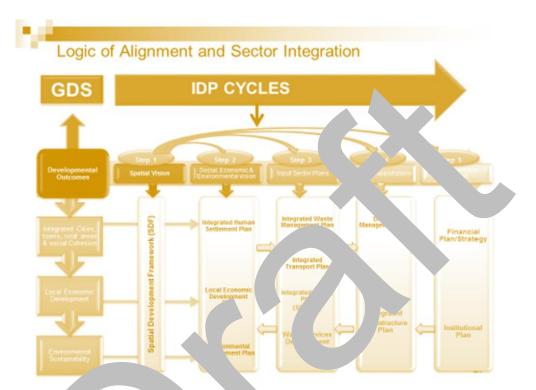
One-year detailed plan, but should include a three-year capital plan, the necessary components include:

- Monthly projections of revenue to be collected for each source.
- Expected revenue to be billed and collected
- Monthly projections of expenditure (operating and capital) and revenue for each vote.
- Quarterly projections of service delivery targets and performance indicators for each vote.



- Non-financial measurable performance objectives in the form of targets and indicators.
- And detailed capital project plan broken down by ward over three years.

The following diagram illustrates the establishment, components and review of the municipal scorecard (Top Layer SDBIP):



3.32.11SDBIP Link to ategic Issues in \ P

The Municipality every to have a sear is link between IDP, as the strategic plan, the SDBIP, which operationalises the IDP average Budget and the formance agreements of top and middle management – as well as to all levels of staff. This is illustread in the strategic plan, the SDBIP, which operationalises the IDP average Budget and the formance agreements of top and middle management – as well as

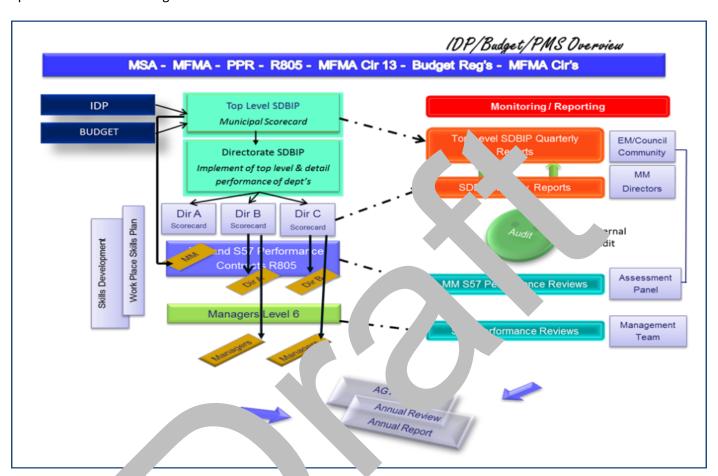
The new 5-year IDP 2017/18 to 202 as been developed after having considered the inputs of management and the public in general. It is aimed at addressing the needs of the people, which in the forefront is the security of land tenure and access to basic services.

The 5-year IDP reviewing the strategic objectives of the 5-year IDP in relation to both the present contextual issues relating to development in SPM and the latest national and provincial strategies and plans it was found that the current strategic focus of the IDP remains sound and correct and that focus for this MTREF should be on implementation.

Sol Plaatje Municipality must, during the remainder of this IDP cycle, concentrate on an action-oriented development programme that will see the fruition of the present strategic objectives.



It should also be emphasized that the implementation of this development programme is also dependent on creating the correct preconditions for delivery, including institutional alignment, securing financial resources and creating optimal stakeholder configurations.



The vision set out it is Sol Plaatje Municipal to work towards a leading and modern city was announced by the Executive Mayor in Au_E 2016 post electio. The strategic path to be forged is presented in this IDP. It is a programme to unlock the v_e of land to consequence economic opportunities and liveable human settlements with the foundation of quality and reliable to the sure to deliver access to basic services.

Sol Plaatje is a pilot for the "new deal" - the Integrated Urban Development Framework, this is a unique opportunity for the municipality and the residents of Sol Plaatje. To achieve spatial integration, alignment prioritisation of projects a "Capital Expenditure Framework" (CEF) became a municipal mandate with the promulgation of the Spatial Planning and Land Use Management Act, Act 16 of 2013 (SPLUMA) section (21)(n).

However, the concept of a Capital Investment- or Capital Expenditure Framework has been alluded to in several other preceding legislative and policy instruments such as Section 153 of the Constitution of South Africa that states, a municipality must structure and manage its administration, budgeting and planning process to prioritise basic needs



and to promote social and economic development. The Municipality has successfully implemented the IUDF and CEF has assisted in terms of allocation of budget for IUDG for financial year 2021/22. Furthermore, the CEF has enabled the National Department of COGTA to approve the PHDA's (Priority Housing Development Areas). This will inter-alia assist with the following:

- Transform entrenched spatial patterns which have historically exacerbated social inequality and economic inefficiency Revitalise, Renew and Redevelop area post-apartheid spatial legacy.
- Achieve a balance between spatial equity, economic competitiveness and environmental sustainability.
- Implement spatially targeted projects to achieve spatial transformation. Sol Plaatje Capital Expenditure Framework 10 Year CEF Budget Priority Development Areas

Figure 3: Capital Expenditure Framework



In the course of making the "Back to Basics" programme of local government a reality, a new vision "Towards a leading and modern city" is presented in this IDP. The Future is a new deal wherein all stakeholders will work towards developing a:

- Clean city
- City that attracts investment, manufacturers and tourists
- City with good infrastructure
- Safe and secure City A city that cares
- City where there is security- jobs, shelter
- City that facilitates the creation of jobs
- City that houses people
- City with youth involved productively
- City that harnesses integrated development
- City that facilitates skills development
- City that invests in public participation, relates to t¹ people
- City that works together
- City with good IGR harnessed to build interested human stlement

3.32.12 Data Definitions

Data definition is a set of f and state. Illected reference and analysis purposes. These explains the meaning of data which is inform on that has been to reference and analysis purposes. These explains the meaning of data which is inform on that has been to reference and analysis purposes. These explains the meaning of data which is inform on that has been to reference and analysis purposes. These explains the meaning of data which is inform on that has been to reference and analysis purposes. These explains the meaning of data which is inform on that has been to reference and analysis purposes. These explains the meaning of data which is inform on that has been to reference and analysis purposes.

The table below gives ex, tion of performa measurement indicators and explains how each indicator is being measured. Please note that a re indicator are reported on for the financial year ended 30 June 2022 and as such relate to the performance for this ear, unless stated otherwise in the definitions set out below.

BASIC AND SUSTAINABLE SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT

Ref	Directorate	Strategic Objective	KPI Name	Data Definition
TL11	Finance	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	15 000 Indigent households to receive free basic services (water, electricity, sanitation and waste removal according to national guidelines) by 30 June 2022	This indicator refers to the number of indigent households receiving free basic services from the municipality. There are two categories of indigents - income poor (R<3750) and households who are beneficiaries of subsidised houses. The number reported will be determined by the



Ref	Directorate	Strategic Objective	KPI Name	Data Definition
				total number of households as per the indigent register
TL31	Community and Social Development	To ensure sustainable delivery of community services (environmental health, library, emergency and traffic services) to all residents of SPM	To achieve at least 70% compliance with the National Disaster Management Tool by June 2022	The Municipal Disaster Management Programme Evaluation Tool is completed by Emergency Services. The document is submitted to the National Treasury in continuous with the Disaster Management Acoupt 2002, section 21. An average percons is calculated and reported at year- con. Innual evia report of compliance
TL36	Strategy, Economic Development and Planning	Develop suitable located and affordable housing (shelter) and decent human settlements	Planning and Surveying of 512 erven in various wards within S Municipalit 30 Ju 2022	rect entails the purposes menuding residential, bush rovernment, educational, etc. Pegging rurveying of project sites rvidence La put Plan and Draft SG Diagram
TL42	Infrastructure and Services	To address the poor condition of the roads in the Sol Plaatje area through maintenance and	Ingrace at le 3 km access roads a aved surface i atje area by 3c	ve a during the period under review. It iould be measured by signed-off reports from engineers/project managers detailing the roads paved. Paving - output = km. Roads in Sol Plaatje area which were earmarked for paving during the 2021/22 financial year
TL43	Infrastructure and Services	To ress the poor cond of the roads the Sol area through mo and upgrading jects	Patching and resealing of 86 000 square metres of roads in Sol Plaatje area by 30 June 2022	This project entail the repair of road by the filling of pothole, base repair, milling off of the damaged road surface and the application of a new road surface. The focus was to curb the development of potholes on road which would be best to receive a new surface and is fatigued by the load it is carrying. These are road suffering of stress crack which has high traffic volume and which be very expensive to rehabilitate structurally. The source of evidence will be a list of street names with the square metres of work concluded
TL45	Infrastructure and Services	To ensure the availability of critical service delivery tools at all times (fleet management)	Ensure that all identified fleet items to be procured for the year, are delivered by 30 June 2022	This indicator measures the delivery and inspection of all identified critical fleet assets as per the Fleet Replacement Programme for the financial year. The evidence is signed invoices and delivery documentation for replacement of critical fleet as per the replacement programme



Ref	Directorate	Strategic Objective	KPI Name	Data Definition
TL46	Infrastructure and Services	To ensure the adequate provision, upgrading and maintenance of electricity services infrastructure	To appoint a professional service provider for the pre-engineering and professional consultancy associated works for Hadison Park Substation by 30 June 2022	Project entails the appointment of a suitable service provider for the pre-engineering and professional consultancy associated works for the Hadison Park Substation. POE will be the Appointment letter, project progress reports, minutes of site meetings, design drawings, technical specification and completion certificate
TL47	Infrastructure and Services	To ensure the adequate provision, upgrading and maintenance of electricity services infrastructure	Completion of 35% of the construction work for Lerato Park Link Ser 5 by 30 June 2022	Project entails % construction completed to lair erate Park to the electricity network to have attended at a tecapacity for the Lerato Park House avelopment. Figure ect progress, minutes of site eetings, p. al site visits and completion rtificate
TL48	Infrastructure and Services	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete the electrification of the second secon	1. dicator refers the number of hous dis in Lethabo Park connected to the electric. twork. Fuldence was approved layout plans, red off completion certificates of the engineers/project managers (COC), nexure detailing erven connected
TL50	Infrastructure and Services	To ensure a basic star for all the product sanitation, was electricity and refuse delivery services	Downse electricity losse. 16% by 30 June 2022	rhis indicator refers to the electricity loss realised by the municipality. It is calculated by determining the difference between the number of units purchased and the number of unties sold and reporting that as a percentage. Evidence will be calculation on electricity losses as per the actual records system
TL51	Infrastructure and Services	To the adequate provising grading maintena. The adequate maintena. The adequate provision of the	Complete 100% work for the installation of electrical and mechanical components in Lerato Park Sewer pump station by 30 June 2022	This is a roll-over project from 2020/21 and entails to upgrade the pump station to have adequate capacity for the Lerato Park Housing development. Evidence will be project progress reports, minutes of site meetings, physical site visits
TL52	Infrastructure and Services	To ensure the adequate provision, upgrading and maintenance of water and sanitation services infrastructure	To complete 100% procurement phase for the appointment of a service provider which is 10% of the overall weighting for the construction work for the Carters Ridge sewer pump station building with all electrical and	Project entails the appointment of a suitable service provider for the construction of Carters Ridge sewer pump station building with all electrical and mechanical equipment to cater for the new developments as the existing pump station is at capacity. Evidence will be the tender document, appointment letter and minutes



	Ref	Directorate	Strategic Objective	KPI Name	Data Definition
				mechanical equipment by 30 June 2022	
=	TL53	Infrastructure and Services	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	Decrease water losse 50% by 30 June 202	The water losses are calculated by comparing the amount of water purchased from the cortment of Water Affairs to the amount of Water Affairs to the amount of water to consumers. The difference betwhen amount purchased and the reported as a loss. I vidence with the calculation on water ses as per the water ords system.
	TL54	Infrastructure and Services	To ensure management of the quality of the drinking water and waste water through compliance with the applicable legislation	To ensu prough effective nitor chat Blue Dropatus quality compace is hieved by 30.	Ti. 'he status allocated to the municipality by the partment of Water Affairs, based on the quale 'drinking water and supporting systems with the municipal area. This is pasured by obtaining the latest Blue Drop from the Blue Drop System (BDS) anaged by the Department of Water Affairs, he reports measure different criteria at each Waterworks (Riverton and Ritchie). An overall average for the year is calculated and reported in the APR. Evidence will be % Blue Drop Quality
	TL55	Infrastructure and Services	To ens anagem of the quartinking was waste water this augh compliance with the applicable legislation	To ensure through effective monitoring that a 60% Green Drop Status on effluent quality compliance is achieved by 30 June 2022	Compliance Status achieved This is the status allocated to the municipality by the Department of Water Affairs, based on the quality of drinking water and supporting systems within the municipal area. This is measured by obtaining the latest Green Drop report from the Green Drop System (GDS) managed by the Department of Water Affairs. The reports measure different criteria at each of the Wastewater Treatment works (Homevale, Beaconsfield and Riverton). An overall average for the year is calculated and reported in the APR. Evidence will be % Green Drop Treated Effluent Quality Compliance Status achieved
	TL57	Infrastructure and Services	To ensure a basic standard of living for all through the provision of basic sanitation, water,	To complete the electrification of 150 over the 411 households in	This indicator refers to the number of households in Lerato Park connected to the electricity network.



Ref	Directorate	Strategic Objective	KPI Name	Data Definition
		electricity and refuse delivery services	Lerato Park by 30 June 2022	Evidence will be approved layout plans, signed off completion certificates of the various engineers/project managers (COC), annexure detailing erven connected
TL58	Infrastructure and Services	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	Complete the electrification of 64 households by 30 June 2022 (Soul City - King Sinare)	This indicator refers to the number of households in Soul City – King Sinare connected to the electricity network. Evidence will be approved layout plans, signed off completion certificates of the various engineers/project managers (COC), a. The establing erven connected
TL59	Infrastructure and Services	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete the electrification of 270 households by 30 June 2022 (Golf Course - Riemvasmaak)	Thir for refers to the number of large lar
TL60	Infrastructure and Services	To ensure sustainable delivery of community services (environmental health, library, emergency and traffic services) to all residents of SPM	To comp 100% .ne truct on of to nevale Fire ion by June 2022	is a roll over project from FY 2020/21. ject entails the construction of a two- ly fire station. Evidence will be the project rogress reports, minutes of site meetings, physical site visits
TL61	Infrastructure and Services	ro ensure a basic standard of living for all rough the provision of sanitation, water, ele v and refuse delive.	To complete 100% of the econstruction work of 20 aged sink toilets in agisho, Kutlwanong and Phomolong by 30 June 2022	Roll over project from FY 2020/21 The toilets will not be constructed individually before the next toilet can be constructed. The construction process will unfold starting with foundations and brickwork for all toilets, etc. So the project will be 50% completed however it would not mean that a toilet has been fully constructed) Evidence will be project progress reports, minutes of site meetings, physical site visits
TL62	Infrastructure and Services	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete the appointment of a service provider for the construction of the foundations for 2 elevated water tanks by 30 June 2022	Roll over project from FY 2020/21. Project entails the appointment of a suitable service provider for the construction of 2 foundations for 2 elevated water tanks for provision of water. Evidence will be the Tender document, appointment letter and minutes

 ${\it Table~156: Basic~and~Sustainable~Service~Delivery~and~Infrastructure~Development}$



LOCAL ECONOMIC DEVELOPMENT

I	Ref	Responsible Directorate	Strategic Objective	KPI Name	Data Definition
	TL1	Office of the Municipal Manager	To develop sustainable living through job creation (EPWP and other initiatives)	Create 400 FTE jobs through EPWP initiatives of the SPM by 30 June 2022	The municipality is a beneficiary of an EPWP Incentive grant. There is a system used to capture the number of jobs created and days worked per month by the contract workers. The reporting requirements under EPWP requires the conversion of the total days worked per month (accumulated for the period) into days equivalent to a full time reporting similar work, and the system has annula. The responsibility for the collection of information and reporting lies with the
	TL10	Finance	To capacitate SMME's and local entrepreneurs	To successfully implement the PPPFA Regulations to achieve BBBEE and radice economic trathrough large procurer at by ensage at least of the cipally's tears are arded to EM OSE's and from the bases he rural areas unicipal jurisdiction by the 2022	This is for refers to the goods/services procured the municipal stores. It is measured by calculating the percentage of payments (excl. bulk purchases ESKOM, anat were made to BBEEE companies. The report from SCM is used to calculate this. The report detailing the BBBEE levels per creditor
	TL32	Strategy, Economic Development and Planning	To ensu. 'sective spar planning a development to establish a comparitive economic position	nsuring a response time of 11 weeks for building plan submissions received in the current financial year for buildings or architectural buildings greater than 500 m ² annually	The activities in Building Industry of any economy is an indicator that there is improvement in the economic lifecycle. This sector absorbs unskilled labour and as such create opportunities and alleviates poverty. A register of building plan submissions (<500 m²) responded to for each month of the financial year is kept by the town planning section. Average weeks is calculated by dividing the average days by 7. An overall average is then calculated for the year. A response received may be in the form of an approval, disapproval, or referral for additional information. Register indicating the steps for processing and dates when each step was signed off
	TL33	Strategy, Economic Development and Planning	To ensure effective spatial planning and development in order to	Ensuring a response time of 11 weeks for building plan submissions received in the current financial	A register of building plan submissions (>500 m²) responded to for each month of the financial year is kept by the town planning section. Average weeks is calculated by



Ref	Responsible Directorate	Strategic Objective	KPI Name	Data Definition
		establish a competitive economic position	year for buildings or architectural buildings less than 500 m² annually	dividing the average days by 7. An overall average is then calculated for the year. A response received may be in the form of an approval, disapproval, or referral for additional information. Register indicating the steps for processing and dates when each step was signed off
TL34	Strategy, Economic Development and Planning	To ensure effective spatial planning and development in order to establish a competitive economic position	To process 80% category 1 land use applications received until 30 April of the current financial yea through MPT (Munic' Planning Tribunal) b June 2022 in terms o SPLUMA by-law (2015)	All category 1 applications for land use shall lifeted to the MPT, and no longer the uncil Section 79 Committee of SPEI register of processed Category 1 landuse lications
TL35	Strategy, Economic Development and Planning	To ensure effective spatial planning and development in order to establish a competitive economic position	To process at ! buildings p! chat v. received ore 1 July 2021 by end of t current 1 cial v (30 2022)	Building Insp. nad accumulated ba s as a result or (amongst other things) the n. prium that was placed on develop by council a number of years ago. It is the intention to clear this backlog bin the next three years. Register and the number of building plans ocessed which were received before 1 July 021, numbers and dates when plans were addressed
TL37	Strategy, Economic Development and Planning	To cape. SMME's local entre, rurs	nplementation of the Developmental Programme that supports SMME's through business incubation for at least 10 businesses annually	The municipality has two SMME Villages with more than 10 incubation spaces available. Municipality serve as unit of measurement to perform in this indicator. The type of developmental programme for the identified business or individual, would depend on the needs and requirements of that specific business or individual. It can vary from a business plan development to financial analysis and cash flow forecasts to entrepreneurial training and development. The focus is on supporting SMME's. This can be in the form of developing existing businesses or supporting aspiring business owners to develop new businesses. Proof of attendance register's for businesses provided with Business Skills Developmental Programme
TL38	Strategy, Economic Development and Planning	To ensure effective spatial planning and development in order to establish a competitive economic position	Review of the Sol Plaatje Land Use Management Scheme by 30 June 2022	Project entails the review for effective spatial planning and development in order to establish a competitive economic position. The scheme incorporates the area of jurisdiction of SPM



Ref	Responsible Directorate	Strategic Objective	KPI Name	Data Definition
				Draft land Use Scheme with Maps and Regulations
TL39	Strategy, Economic Development and Planning	To capacitate SMME's and local entrepreneurs	Enhancing Sol Plaatje Municipality's economic governance and infrastructure for Business Expansion Attraction and Retentic (BEAR) by 30 June 2027	Implementation of the E-One stop shop, development of IT enabled tools for SPM such as call centre and maintenance system, informal trade automated tool, revenue enhancement through development of digital vending machine tool owned by SPM, to homoised business regulatory environment a pacity and capability enhance of the municipality (institution) and all officials (individual) in order to auce receivant promote SPLM's BEAR indeavours in a rall innovation-driven, tainable and promote specification of the municipality (institution) and promote SPLM's BEAR indeavours in a rall innovation-driven, tainable and promote specification of the municipality enhance of the municipality and Capability enhance of the program, Ease of Doing Rusiness In a specific and Testing and Piloting ensembles of the program of the
				e verall project objective is to implement skills acquisition and entrepreneurial support project for
TL40	Strategy, Economic Development and Planning	To ca 's and lo arepreneu.	nblishment of a notive Hub at Roc n by 30 June 2022	300 young men and women over the next three years in the Sol Plaatje Municipality, geared at reducing youth unemployment within Frances Baard District Municipality.
				Evidence will be submission of business plan to source funds for the established of Auto Motive Hub proposal developed
	Strategy,		Establishment of the	Project entails to promote innovation for social and economic development in the NC through advocacy, networking and capacity building.
TL41	Economic Development and Planning	To capacitate SN. √IE's and local entrepreneurs	Northern Cape Innovation at Sol Plaatje University by 30 June 2022	Northern Cape Innovation Forum in partnership DEDaT, TLIU, SPU and SPU assist LED Unit with implementation of innovation projects which addresses primary, secondary and tertiary targeting one project per annum.
	Strategy,		Construction of Craver	Project entails the construction upgrade of
TL56	Economic Development and Planning	To capacitate SMME's and local entrepreneurs	Construction of Craven Street Centre using Pre- Owned shipping containers for business	existing Craven Street Taxi Rank SMME Stalls through containerisation for a period of 24 months.



Ref	Responsible Directorate	Strategic Objective	KPI Name	Data Definition
			development by 30 June 2022	Evidence completed SMMEs Containerisation Stalls
TL8	Finance	To ensure effective spatial planning and development in order to establish a competitive economic position	To improve the SCM turnaround time to 12 weeks for annual contracts from closing date to date of award by June 2022	This indicator refers to the time that lapses between the closing date of a once-off tender until the award of annual contract. This can be measured by taking the difference between the closing date of the tender as per the tender advert (signed off MBD1) and the coof the final award as per the minutes of the coof the average turnaround around time anuarter/annum is reported
TL9	Finance	To ensure effective spatial planning and development in order to establish a competitive economic position	To improve the SCM turnaround time to 6 weeks for once off contracts from date to date was June 2027	refers to the time that lapses etween the ing date of a once-off tender till the award ontract. This can e difference be the closing date of the tender as per the te. advert (signed off MBD1) and the date of the all award as per the minutes of he BAC. The average turnaround around per quarter/annum is reported

Table 157 Fconomic Dev ment

GOOD GOVERNANCE AND PUBLIC PARTICIPATION

Ref	Responsible Directorate	egic Ub _J	KPI Name	Data Definition
TL6	Office of the Municipal Manager	relevant an improved au inion through comp with all relevant ations, continuous so of risk and intern crols	'nternal au to perform n assessment of the ternal control nvironment and other risk areas within the municipality and issue at least 10 internal audit reports to the audit committee during the financial year	Internal Control environment includes the presence of necessary and prescribed bylaws, approved policies and procedures as well as job description of staff performing duties within the municipal legislative framework and policy prescripts. The Internal Audit is guided by the audit plan. Progress reports as per the Audit Committee quarterly reports are used as a base to verify the effectiveness of internal controls as per internal audit reports
TL19	Finance	To ensure an improved audit opinion through compliance with all relevant regulations, continuous assessment of risk and internal controls	To implement an effective and efficient Supply Chain Management System by ensuring that successful appeals is not more than 5% of tenders awarded by 30 June 2022	This is calculated by dividing the number of successful appeals by the total number of tenders received for the year. The aim is to minimise the number of successful appeals as that is an indication of the appropriateness and fairness of the supply chain management procedures followed



Ref	Responsible Directorate	Strategic Objective	KPI Name	Data Definition
TL20	Finance	To ensure an improved audit opinion through compliance with all relevant regulations, continuous assessment of risk and internal controls	Submit an Audit Action Plan to the Municipal Manager to address issues raised by the Auditor General within thirty (30) days after the end of the audit annually	This indicator refers to the audit action plan that is based on the findings received from the Auditor General during the previous year audit. This document is submitted to the Municipal Manager and the National Treasury on an annual basis. The indicator is measured by confirming the compilation and submission of Audit Action Plan to Management, MPAC and Audit Committee
TL27	Corporate Services	To ensure an improved audit opinion through compliance with all relevant regulations, continuous assessment of risk and internal controls	To report quarterly on the progress of risk mitigation to the Accounting Officer a Executive Managemen Team (EMT)	inp. tation of the risk control measures is r on to the EMT and to the Audit arterly reports are compiled by CRO and parted at these meetings
TL28	Corporate Services	To ensure an improved audit opinion through compliance with all relevant regulations, continuous assessment or risk and internal controls	Submit a nnual F ort cosk monagem curity level cost M to f by 30 June a vear	An all report on risk maturity must be compoundably and submitted to Municipoundager. This report gives a sense on how sere as risk management is taken in organisation and assist in the poment of tactics to institutionalise risk anagement and necessary intervention equired. This indicator refers to the implementation of an annual report on the risk management maturity level of the municipality. The indicator will be evidenced by the Enterprise risk management framework document
TL29	Corporate Services	r te community paru ion and commu ion	communicate to the ublic (established esidential areas) by issuing monthly newsletters	This indicator will be based on perceptions rather than the outcomes of community surveys or other formal means. On a random basis people may be asked to give their views of the municipality in as far as service delivery, responsiveness, quality of service and service offering excellence
TL30	Corporate Services	Promote community participation and communication	To respond to all media enquiries and issue media statement within 24 hours after an occurrence	This can be measured by analysing response time to the media enquiries received

Table 158: Good Governance and Public Participation



MUNICIPAL FINANCIAL VIABILITY AND MANAGEMENT

Ref	Responsible Directorate	Strategic Objective	KPI Name	Data Definition
TL12	Finance	Enhance revenue through leveraging alternate sources of funding and identifying new revenue streams	Improve revenue enhancement by ensuring a collection rate of 85% after debt write off by 30 June 2022	The debt collection rate is calculated by adding the opening debtors balance to the billed revenue and deducting the bad debts written off and closing balance/ divided by the billed revenue for the period; after distorting factors have been taken into account. Circular 72
TL13	Finance	Promote sound financial management and financial sustainability of Sol Plaatje Municipality through prudent fiscal management	To spend at least 85% of the Capital Budget (including VAT) on ca projects identified in terms of the IDP by 3. June 2022	The cage is calculated dividing the total ame capital spending by the total cancal be for the period
TL14	Finance	Promote sound financial management and financial sustainability of Sol Plaatje Municipality through prudent fiscal management	To spend at least of the Operation annually (* une)	The rentage is calculated dividing the total amou. operational spending by the total operatio. openditure budget for the eriod
TL15	Finance	Promote sound financial management and financial sustainability of Sol Plaatje Municipality through and a sment	ntain the deverage ratio least against net a municipality by 30 Ju. 122	ne debt coverage ratio is calculated by dividing the total liabilities for the period by the total own operating revenue
TL16	Finance	mote sound financia management and financia tainability of Sol . a Municipality thi prudent fiscal mana _b t	educe net debtor days 300 days by 30 June 022	The debt coverage ratio is calculated by dividing the total liabilities for the period by the total own operating revenue
TL17	Finance	Promote sc fine management uncial sustainability of Jr Plaatje Municipality through prudent fiscal management	Maintain the cost coverage ratio of at least 1 month (annually)	The cost coverage ratio is calculated by dividing the total liabilities for the period by the total own operating revenue.
TL18	Finance	Promote sound financial management and financial sustainability of Sol Plaatje Municipality through prudent fiscal management	Ensure that the actual spending on employee related costs does not exceed 33% of the total expenditure by 30 June 2022	The percentage is calculated by dividing the total employee related cost by the total operating expenditure budgeted for the period

Table 159: Municipal Financial Viability and Management



MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION

Ref	Responsible Directorate	Strategic Objective	KPI Name	Data Definition		
TL2	Office of the Municipal Manager	To provide a basis for sustainable municipal performance improvement	Monitor the implementation of the Integrated Performance Management Policy by conducting at least one review meeting annually	This indicator refers to the review of the Performance Management Policy on an annual basis. Review will be evidenced by minutes of meeting held to review and documented changes (if applicable)		
TL3	Office of the Municipal Manager	To provide a basis for sustainable municipal performance improvement	Submit quarterly organisational performance reports to the Executive Mayor the 20th of the mor following the end of Quarter for 2021/22	The off quarterly reports will be evid hat this indicator has been achieved		
TL4	Office of the Municipal Manager	To provide a basis for sustainable municipal performance improvement	Submit the Final IDP document for to Council ' 1 May annually	oval of IDP is a milestone in terms of a cipal Systems Act. The IDP informs the budge there must be a clear linkage between has been identified as critical and that which is funded. Adoption is by acil resolution		
TL5	Office of the Municipal Manager	To provide for sustained in mance provement	mit the Final SDDII dc ant to the Execc Mayor by 30 June an.	s important to operationalise the IDP and udget in an SDBIP with clear monthly and quarterly targets that must be achieved. The SDBIP also serves as a basis for the development of performance agreements of the MM and Senior Managers. In terms of Circular 13, it must be submitted to the Executive Mayor 28 days after the approval of IDP and Budget. the SDBIP was approved together with the Budget, and there is a Council Resolution to this effect		
TL11	Office of the Municipal Manager	To ensure comaintenance a replacement of furniture, office and computer equipment and create a secure environment within the municipality	To ensure that the ICT Strategic Plan aligns to the IDP and as such delivers on the municipality's vision for a "Leading Modern City" through initiatives that includes the employees and the community of Kimberley by 30 June 2022	Project entails to ensure that all identified information technology related needs as per the strategic plan have been addressed. Project close out reports. Approved business cases and improved audit findings		



Ref	Responsible Directorate	Strategic Objective	KPI Name	Data Definition
TL21	Corporate Services	To enable effective training and skills development through various initiatives and partnering with the private sector	Equip staff to implement efficiency, monitoring and productivity through the following improvement interventions by 30 June 2022: Leadership, management, vocational and professional development training. Learning/competency and development programme	The evidence for this indicator would be the list of staff attending various training and development courses/programmes during the year under review. Evidence in the form of registration documents, attendance registers etc. is available
TL22	Corporate Services	To improve effective human resource development to staff and councillors	Review the organisational structure of the municipality on annual basis with the aim of optimising eff. v and make recomme cions by June 207	review of the cional structure is expressed by minutes of meetings, reco. Indation for amendment and ultimate reviewed organogram
TL23	Corporate Services	To impressive hur source sopment to star uncillors	onitor the nlementation o n Resource Man ment Plan throug ducting at least one new meeting nnually	proved HR Management plan. The evidence or this will be contained in the HR Plan. A strong work team is required to implement the SDBIP and service delivery obligations of the municipality. There is a strategy in place for the management of Human Resources. The strategy must be received annually and be approved by Council after every review. It becomes important that the review process is documented in this regard as part of portfolio of evidence that it indeed took place
TL24	Corporate Services	To improve effective human resource development to staff and councillors	Achieve 72% compliance with the EAP plan of the municipality by ensuring representation of the racial profile of the local authority on municipal level by 30 June 2022	The municipality must develop an Employee Assistance Plan which must be approved by Executive Management Team by recommendation of the ED. It is anticipated that due to inadequate funding and changes in a year that only 70% of the plan approved would be executed. This indicator relates to the compliance of the organogram with the EAP Plan of the municipality. This is measured by comparing the current staff establishment of the municipality
TL25	Corporate Services	To provide a basis for sustainable municipal performance improvement	On a quarterly basis communicate the funded vacant positions in each directorate to the	To ensure that ED's are informed of all vacant positions and to fill critical positions as and when required.



Ref	Responsible Directorate	Strategic Objective	KPI Name	Data Definition		
			relevant Executive Director	Number of communications provided		
TL26	Corporate Services	To provide a basis for sustainable municipal performance improvement	Co-ordinate bi-annual performance assessments of the municipal manager and managers reporting directly to the municipal manager by 30 June 2022	This indicator refers to the legislated performance assessments of section 57 employees. The bi-annual assessments will be substantiated by signed-off documentation detailing the outcomes of these assessments		

Table 160: Municipal Institutional Development and Transform

3.32.13 Financial Performance Overview

The Statement of Financial Performance is prepared on a similar base—the prescrib—budget format, detailing Revenue by source and Expenditure by type. The consolidated summary of financial permance is indicated in Tables below:

:	Summary Statement	of Fina / Perfor	m è Sudget			
Description	YTD Budget Jun 2022	YTD Actual June 2022	Vari Favor ble (Unfo rable)	YTD Actual vs YTD Budget Variance Favourable (Unfavourable		
		(R'000)			%	
Total Revenue (excluding capi* transfers and contributions	72 218	2 181 403	(190 815)	92.0%	(8.0)%	
Total Revenue (includit untal transfers and contrib	2 50	2 ر 5 070	(196 814)	92.1%	(7.9)%	
Total Operational Expens.	2 421	2 315 070	(106 520)	95.6%	(4.4)%	

able 161: Consolida Jmmary: Statement of Financial Performance

As indicated in the Table above, 30 Jr .022, the billed revenue excluding capital grants amounted to R2 181 403 billion which resulted in a variance courses 8.0% when compared to the YTD Budget of R2 372 218 billion. The billed revenue including capital grants resulted in an unsatisfactory variance of minus 7.9% when compared to the YTD budget of R2 501 884 billion. Going forward, Capital grants will be recognised in the Statement of Financial Performance, on a monthly basis as soon as the conditions of the grant has been met. The Total Operational Expenditure resulted in a negative variance of minus 4.4%.



Sumi	mary Statement of F	inancial Performar	nce: Adjustment Budg	get		
Description	Adjustment Budget	YTD Actual June 2022	Variance Favourable (Unfavourable)	% YTD Actual vs Adjustment Budget	% Variance Favourable (Unfavourable) Ideal IYM % - 91.67%	
		(R'000)	%			
Total Revenue (excluding capital transfers and contributions)	2 372 218	2 184 415	1 986 731	92.1%	-7.9%	
Total Revenue (including capital transfers and contributions)	2 501 884	2 266 612	2 058 122	2 058 122 90.6%		
Total Operational Expenditure	2 421 590	1 970 355	1 556	81.4%	-18.6%	

Table 162: Consolidated Summary: Statement of Financial Per unce: Adjus Rudget

Indicated in the Table above is the YTD actual compared to the Adjusting Paget. With adculating the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring percentage of 100% [calculated as follow: (100/12 months and the adjusting the ideal In-Year-Monitoring the ideal In-

Please note that certain Revenue by source and Expenditure by the categories are showing excessive negative and/or positive variances. This is due to fact that the Youngets were a summatically determined on a straight-line basis by dividing the total budder categories are line. By 12. The capital projections were also done in the same fashion. Please note the variances within a lange, as periode by National Treasury are acceptable and need not necessarily be expended.

3.32.14Performance of nue by Source

FINANCIAL PERFORMANCE SUMMAN VENUE

Table C4 Monthly B. C Statement - Financial Performance (Revenue) - June 2022

Revenue by source	Adjust- ment Budget	Monthly Actual	Year TD actuals	Year TD Budget	% Achie- ved YTD Budget	YTD variance	YTD variance %	Achieved Adjusted Budget	Adjust- ment Budget variance	Adjust-ed Variance IYM %- 100%
	R'000	R'000	R'000	R'000	%	R'000	%	%	R'000	%
Property rates	603 707	22 816	599 898	603 707	99.4	(3 809)	-0.6	99.4	(3 809)	-0.6
Service charges - Electricity revenue	861 157	60 038	728 847	861 157	84.6	(132 309)	-15.4	84.6	(132 309)	-15.4



Revenue by source	Adjust- ment Budget	Monthly Actual	Year TD actuals	Year TD Budget	% Achie- ved YTD Budget	YTD variance	YTD variance %	Achieved Adjusted Budget	Adjust- ment Budget variance	Adjust-ed Variance IYM %- 100%
	R'000	R'000	R'000	R'000	%	R'000	%	%	R'000	%
Service charges - Water revenue	294 012	6 995	272 919	294 012	92.8	(21 093)	-7.2	92.8	(21 093)	-7.2
Service charges - Sanitation revenue	76 648	4 505	83 392	76 648	108.8	6 744	8.8	108.8	6 744	8.8
Service charges - Refuse revenue	59 567	2 872	60 632	59 567	101.8			101.8	1 065	1.8
Rental of facilities and equipment	13 145	2 118	16 755	13 145	127.5	3	27.5	77.5	3 610	27.5
Interest earned - External investments	9 000	2 310	3 124	9 000	34 -	876)		34.7	(5 876)	-65.3
Interest earned - Outstanding debtors	157 200	13 173	131 160	157 200	33.4	J 040)	16.6	83.4	(26 040)	-16.6
Fines, penalties and forfeits	34 725	9 496	13 943	7.5	40.2		-59.8	40.2	(20 782)	-59.8
Licences and permits	6 500	+4		6 50	131.3	2 032	31.3	131.3	2 032	31.3
Agency services		0	0	0	0	0	0	0	0	0
Transfers and subsidies	236 873	۹ 045	235 986	73	99.6	-887	-0.4	99.6	-887	-0.4
Other revnue	19 685	-4,	14 517	19 685	73.7	(5 168)	-26.3	73.7	(5 168)	-26.3
Gains on disposal of PPE		10 324	98			11 698			11 698	
Total Revenue (excluding capital transfers and contribution s)	2 372 218	150 916	2 181 403	2 372 218	92.0	190 815	-8.0	92.0	190 815	-8.0
Transfers and subsidies - capital	129 666	81 584	123 667	129 666	95.4	(5 999)	-4.6	95.4	5 999	-4.6



Revenue by source	Adjust- ment Budget	Monthly Actual	Year TD actuals	Year TD Budget	% Achie- ved YTD Budget	YTD variance	YTD variance %	Achieved Adjusted Budget	Adjust- ment Budget variance	Adjust-ed Variance IYM %- 100%
	R'000	R'000	R'000	R'000	%	R'000	%	%	R'000	%
Total Revenue (including capital transfers and contribution s)	2 501 884	232 500	2 305 070	2 501 884	92.1	(196 814)	-7.9	92.1	(196 814)	-7.9

Table 163: Financial Performance Summary: Revenue

COMPARISON AGAINST THE YTD BUDGET

- Property Rates is showing a negative YTD variance of 0.6%.
- Service charges is performing satisfactorily for the month / eview, how FI *ricity revenue is showing a very concerning under-recovery of minus 15.4%, attrib. Le to the binning being lower than anticipated. According to the Billing section, this is r 'VA meters that have not been result of i. ty (OHS) اد ۱۰٪ employees are not allowed read since January 2020. According to Occupation Aealth a to enter sub-stations without a valid ORHV (Op ting F ulation High Voltage Systems) Regulations Certificate. The meter readers who had t SRHV certif e, their tificates expired. Training was arranged after Covid, but unfortunately did now Subsequent training was arranged in May ass the re-ce 2022 and there is r 'ed tean. t will do the KVA meter reading from June 2022. The interim readings as a r c of this, migh. e been atted too low according to the Billing section. Sanitation service ch is showing an over-rec ry of 8.8%, as a result of the actuals billed being higher than the YTD budget.
- Interest earned rnal investmen nows a negative variance of minus 65.3%, as a result of accrued interest revenue that vecognis or the 2020/21 financial year. It should be noted that investments have been declining year-on-year over remained relatively constant for the period under review. This however, also served as a major impediment preventing the municipality from actually earning more interest. Due to financial constraints the municipality could not increase its investments which largely contributes to the lower interest earned. The reduced interest rate by the Reserve bank, prior to the latest interest rate hikes, also had a negative impact on Interest earned. The bulk of the interest earned normally gets recognised at year-end.
- Interest earned on outstanding debtors is showing a negative variance of minus 16.6%. The Billing section will have to do a thorough investigation into the lower interest generated and ascertain that interest is being duly



charged to all outstanding balances that should attract interest and also confirm if interest write-offs are not erroneously done against the income vote.

- Fines, penalties and forfeits is showing a negative variance of 59.8% as a result of the under-recovery of Law enforcements fines with a 8.57% achieved versus a target of R17,900 million. The unit is experiencing various challenges in terms of capacity and the process of the reconciliation of fines with the Department of Justice needs to improve. Added to this, Covid-19 had put a heavy strain on the collection of fines as physical contact is limited in the apprehension of offenders and execution of warrant of arrests. Final fine recognition will be finalised as part of year-end procedures aligned to iGRAP 1. Penalties: Disconnection fees achieved an actual of 19.17% against an annual target of R16,500 million. The bulk of prepaid meters could not materialise but Credit Control is embarking on a campaign for ebt coll of efforts.
- Licences and permits is showing a positive variance of 31 wever to are possible outstanding payments due to the Department of Transport, Safety and Liai on the is something, by in the timing of receipts and eventual transfer, especially towards month-end. The remarks are possible outstanding of receipts and eventual transfer, especially towards month-end. The remarks are possible outstanding payments due to the Department of Transport, Safety and Liai on the is something of the receipts and eventual transfer, especially towards month-end. The remarks are possible outstanding payments due to the Department of Transport, Safety and Liai on the issue of the safety and Liai on the possible outstanding payments due to the Department of Transport, Safety and Liai on the issue of the safety and Liai on the safety and Liai
- Capital grants is showing a negative variant of 2 %, as esult o wer than anticipated capital grant expenditure. Serious intervention will ve to be t

COMPARISON AGAINST ADJ ANT BUDGET

Based on the IYM entage of 100%, the receive of revenue sources are rming satisfactorily.

- Property rates is polynoming satisfactr
- Service charges is performal sation orily. The negative variance on Electrical less of 15.4% is higher than the acceptable variance of 5%. Same factors are applicable as described in the paragraph above.
- Interest from External Investments shows an unsatisfactory variance of minus 65.3%. Same factors are applicable as described in the paragraph above.
- Interest on outstanding debtors is showing a negative variance of 16.6%. Same factors are applicable as described in the paragraph above Fines, penalties and forfeits is showing a negative variance of 59.8%. Same factors are

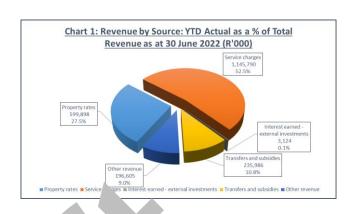
applicable as described in the paragraph above.

- Licences and permits is showing a positive variance of 31.3%. Same factors are applicable as described in the paragraph above.
- Other Revenue is lower than anticipated.



 Transfers – recognised capital is showing a negative variance of 4.6%, as a result of the lower grant spending.

Also indicated in the Chart below is the weighting of the YTD Actual on billed Revenue per Source as a percentage of total operational revenue as at 30 June 2022. The main contributors of the municipality's revenue are Service Charges (52.5%), Property Rates (27.5%) and Transfers and subsidies (10.8%).



3.32.15 Operating Expenditure by Type

Table C4 Monthly Budget Statement - Financia ance (Exp. viure) - June 2022

Expenditure By Type	Adjust- ment Budget	Monthly Actual	Year TD actuals	Year TD Budge*	eved D Ludget	riance	YTD	Achieved Adjusted Budget	Adjust- ment Budget variance	Adjusted Variance IYM %- 100%
	R'000	R'000	R'000	F 0	%	R'000	%	%	R'000	%
Employee related costs	841 588	85 7°^	773 189	38	91.9	(9ور	-8.1	91.9	(68 399)	-8.1
Remunertion of councillors	34 547	3 533	36	34 54.	89.0	(3 810)	-11.0	89.0	(3 810)	-11.0
Debt impairment	2.	129 489	267 518	5 000	97.3	(7 482)	-2.7	97.3	(7 482)	-2.7
Depreciation & Asset impairment	79 150	~9 999	69 999	150	88.4	(9 151)	-11.6	88.4	(9 151)	-11.6
Finance chanrges	63 461	52	72.9	63 461	114.9	9 449	14.9	114.9	9 449	14.9
Bulk purchases - Electricity	647 000	124 066	689	647 000	98.9	(7 311)	-1.1	98.9	(7 311)	-1.1
Inventory consumed	231 530	43 974	237 516	231 530	102.6	5 986	2.6	102.6	5 986	2.6
Contracted services	41 242	11 868	38 163	41 242	92.5	(3 079)	-7.5	92.5	(3 079)	-7.5
Transfers and subsidies	4 850	0	2 546	4 850	52.5	(2 304)	-47.5	52.5	(2 304)	-47.5
Other expenditure	132 462	(25 631)	110 364	132 462	83.3	(22 099)	-16.7	83.3	(22 099)	-16.7
Loss on disposal of PPE	70 760		72 440	70 760	102.4	1 680	2.4	102.4	1 680	2.4



Expenditure By Type	Adjust- ment Budget	Monthly Actual	Year TD actuals	Year TD Budget	% Achieved YTD Budget	YTD variance	YTD variance %	Achieved Adjusted Budget	Adjust- ment Budget variance	Adjusted Variance IYM %- 100%
	R'000	R'000	R'000	R'000	%	R'000	%	%	R'000	%
Total Expenditure	2 421 590	495 768	2 181 403	2 421 590	95.6	(106 520)	-4.4	95.6	(106 520)	-4.4

Table 164: C4 Financial Performance Summary (Expenditure)

COMPARISON AGAINST YTD BUDGET (SDBIP TARGET)

As indicated in the Table 4 above, as at 30 June 2022 current YTD expenditure shows an unsatisfactory variance of minus 4.4%. The YTD actual amounted to R2,315,070 billion against the YTD are R2,421,590 billion.

- e Employee related costs shows an unsatisfactory variance on us 8.1 retirement benefit obligations are not factored in and will only be finalised as part of year-encedures. Tr. vas also a soft lock on the filling of non-critical vacancies for the past few months.
- Remuneration of councillors is showing an under-expersionre of 11.c. is a result of the gazette on the Determination of upper limits of salaries, allowance and ben of different embers of municipal councils for 2021/2022 financial year that has not been is ed. The letters issued in June 2022 and approval for implementation was obtained from Council in all approves awaite in an the MEC for COGHSTA.
- Depreciation was projected for on a "to ght-line bas" ut will ally be provided for, as part of year-end procedures. Herewith the response from Asset Manage and Unit, why Depreciation cannot be recognised at least quarterly and Asset in the memory of the transitions for a possible of the correction of depreciation and changes needs to be done for depreciation due to a processes little possible or impairment recognition, we will have to pass new journals for the correction of depreciation and changes needs to be done for depreciation of depreciation of depreciation and changes needs to be done for depreciation of depreciation of depreciation of depreciation of depreciation and changes needs to be done for depreciation of depre
- Debt impairment was provided for on a quarterly for the first two quarters. However, the municipality has been treating debt write-offs erroneously and all write-offs must be done directly against the expenditure vote and not against the Statement of Financial Position. This will be corrected as part of year end procedures.
- Expenditure on Contracted services is lower than anticipated, especially pertaining to Legal Cost Advice & Litigation which is 44.39% spent versus an adjusted budget of R4,147 million. Prepaid Electricity Vendors is 96.4% spent versus a budget of R25,500 million. The June 2022 invoice is due at the end of July 2022.



- Bulk purchases Electricity is unsatisfactory and based on accrual accounting principles, the July 2021 to May 2022 ESKOM invoices were captured on the system. The June 2022 invoice is not yet reflected on the system but will be captured during July 2022. Journals must be passed to correct interest on overdue accounts that was captured against bulk purchases prior to the Adjustment budget being approved.
- Bulk purchases Water is treated in line with GRAP 12. Actuals are understated because the municipality was not billed for July and September 2021 and received the outstanding invoices from the Department on 8 July 2022. These invoices are therefore not captured on the system, resulting in the substantial understatement of this expenditure line item. The invoice for January 2022 was not captured on the system due to the incorrect volume billed. The Department corrected this error and also rreceived and procedures.
- Transfers and subsidies show a negative variance of 47.5%. 1. funding 12,200 due to the SPCA has been paid in full. Other grants also show minimal movement () sh flow cons
- Finance charges is showing a positive variance of 14.9%. Interest on Exc. I borrowing is paid bi-annually and the second instalment for this financial year was paid annually and adjusted upwards in the Adjustment budget. Corrections on the system and the system
- The expenditure on Inventory consun. showing a solvy variance of 2.6%. It has been reiterated monthly that expenses. Fory consequences and needs to monitored closely and remedial action be taken to ensure that as are spent effered by with a value for money and also that funds will be fully spent at year-end.
- During the 20. Mid-year Budget As sment the following factors were identified by the municipality that negatively affects to penditure on entry consumed:
 - The possible rough vary from poor preventative maintenance strategies, poor planning, vehicles being at the rikshop for longer periods which is hampered by the availability of suitable parts, procurement processes exacerbated by a lack of valid tenders being in place for which the user departments are responsible for, clamping down on deviations and major works still outstanding for which proper procurement processes needs to be adhered to, and then prioritisation as a result of the cash flow constraints. It is advised that management finalise maintenance plans and implement these plans within the current financial constraints, ensure that remedial action be taken to improve on preventative maintenance and spend funds cost-effectively and efficiently to address service delivery issues and ensure assets are maintained at desired levels and are being utilised optimally. The



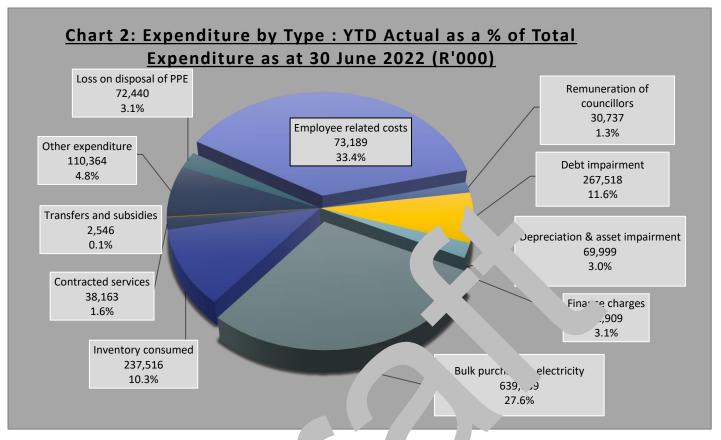
spending of funds will have to be prioritised, wastage be curbed, overall personnel performance and productivity be monitored and improved.

OPERATING EXPENDITURE BY TYPE: COMPARISON AGAINST ADJUSTMENT BUDGET

Indicated in the Table above, is the YTD actual compared to the Adjusted Budget. The ideal In-Year-Monitoring percentage as at the end of June 2022 is 91.67%. The total operational expenditure against the Adjusted Budget is 95.6% spent, resulting in a unsatisfactory variance of minus 4.4%.

- Employee costs and Councillors remuneration is showing a negative variance of minus 8.1% and 11%,
 respectively. Same factors are applicable as explained above.
- Depreciation will be provided for at year-end. Same factors applica' xplained above.
- Finance charges are paid bi-annually and show a satisfactory of 14.5 ame factors are applicable as explained above.
- Debt impairment was provided for on a quarterly for the first two quarterly. However, the municipality has been treating debt write-offs erroneously and all writers in the done duard against the expenditure vote and not against the Statement of Financial Position. This will be a sted as part of year end procedures.
- Expenditure on Contracted services is lower han alcipation, same applicable as explained above.
- Transfers and grants is unsatisfactory w a variance minus / 5%. The same factors are applicable as explained in the paragraph above.
- Water inventory Parameters on Sume declared Loss on disposal of PPE (Water losses), corrective journals was passed be the actuals are updated, to the issues pertaining to the July to September 2021 invoices at the July 10 July 1





Graph 23:Expenditure by Ty_k TD Actual as a _k ntage of T_f Expenditure

Also indicated in the Chart above is the weight. Sthe YTD Act. Expenditure by Type as a percentage of total operational expenditure of June of The new cost drivers of the municipality are Employee Related Costs (33.4%), Debt Impair (11.6%) and Bulk hases — Fricity (27.6%). It should be noted that these percentages are still slightly discontinuous are result of the following:

- The Post-retiren. Penefit obligation der Employee related costs will be finalized as part of the year-end procedures. The soft on filling cocancies also plays a role.
- Depreciation is not provide will only be finalized at year-end.
- Debt impairment that will be corrected as part of year end procedures.
- Finance charges is paid bi-annually. Interest on overdue account needs to be corrected.
- Corrective journals for Water inventory and Loss on disposal of PPE (Water losses) was processed, still understated due to the issues raised above.



BULK PURCHASES: ELECTRICITY, WATER INVENTORY AND WATER LOSSES

• The table below, is the year to date expenditure on Bulk Purchases: Electricity. When compared to the IYM percentage of 100% as at end of June 2022, Bulk Purchases: Electricity is showing an unsatisfactory variance of minus 1.13%. The June 2022 invoice will also be captured in July 2023 as a year-end sundry creditor.

Description	Original Budget	Adjusted Budget	Monthly Actual	YTD Actual	% Spent Adjusted Budget	% Varaiance Favourable (Unfavourable) Ideal IYM % - 100%
Bulk purchases: Elecricity	647 000 000	647 000 000	124 066 423	า 688 537	98.87	-1.13
Total	647 000 000	647 000 000	120 +23	6. s87	98.87	-1.13

Table 165: Summary of YTD Bulk Electricity diture

The table below, is the Inventory Water which is showing a negrariance of i. 35 ^% when compared to the ideal percentage of 91.67%. During the adjustment budget a. dvised by N. _ alk purchases water was split between Inventory Water and Water Losser tatement . nancial Performance aligned to GRAP 12. A corrective journal was done to correct actuals. Le municipality is awaiting the ie year-t July and September 2021 bulk water invoice fron ter Services and it has therefore not e Dep nent been committed on the system. This ma' with the epartment but has since been resolved. vas taken The erroneous January 2022 bill was ted by the D

Descrip*	Origin. tet	Bu	Monthly Actual	YTD Actual	% Spent Original Budget	% Varaiance Favourable (Unfavourable) Ideal IYM % - 100%
Bulk purchases: Water	114 00	0	0	0	0.0	-100.0
Inventory - Water	0	45 240 000	16 046 390	45 378 479	100.3	0.3
Non-revenue water losses	0	70 760 000	25 356 420	71 234 814	100.7	0.7
Total	.14 000 000	116 000 000	41 402 811	116 613 293	100.5	0.5

rable 166: Summary of YTD Bulk Water Expenditure



3.32.16 Capital Expenditure

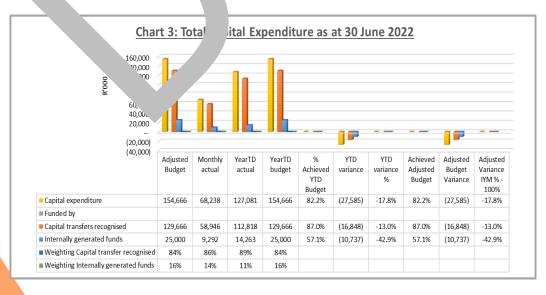
HIGH LEVEL SUMMARY: CAPITAL EXPENDITURE

NC091 Sol Plaatje - Table C4 Monthly Budget Statement - Capital Expenditure - June 2022

Capital Expendi-ture	Adjust- ment Budget	Monthly Actual	Year TD actuals	Year TD Budget	% Achieved YTD Budget	YTD variance	YTD variance %	Achieved Adjusted Budget	Adjust- ment Budget variance	Adjusted Variance IYM %- 100%
	R'000	R'000	R'000	R'000	%	R'000	%	%	R'000	%
Capital expenditure	154 666	68 238	127 081	15 666	82.2	(27 585)	-17.0	82.2	(27 585)	-17.8
Funded by:						7				
Capital transfers recognised	129 666	58 946	112 818	129 666	87.0	(1)	-13.0	87.0	(16 848)	-13.0
Internally generated funds	25 000	9 292	14 263	25 000	57.1	(10 737)	9	57.1	(10 737)	-42.9
Weighting Capital transfer recognised	84.00%	86.00%	89.00%	84.00%						
Weighting Internally generated funds	16.00%	14.00%	11.00%	10%						

Tabic 'igh level so v: Capital Expenditure

TOTAL CAPITAL EXPF RE: ACTUAL VS BUDGET



Graph 24:Total Capital Expenditure



As indicated in the table and chart above, the year to date actual on capital expenditure as at end of June 2022 amounted to R127,081 million and 82.2% spent when compared to the year to date budget of R154,666 million and 82.2% spent when compared to the adjusted budget of R154,666 million. The total year to date capex is funded from capital grants R112,818 million (90%) and internally generated funds R14,263 million (10%). Expenditure on capex is satisfactory. Planning of project managers also needs to improve going forward. One of the major challenges that the municipality is experience is in respect of tendering processes.

The majority of capital projects are based on a functionality criteria. Bidders either do not meet the functionality criteria or submit incomplete tender documents resulting in bidders bying non-responsive. Due to the non-responsiveness of bidders, these bids unfortunately have to be re-advected. In accipality has been implementing more compulsory site meetings to sensitise service providers on the impliance as a pertaining to bid documents.

Secondly, project managers need to realistically anticipate challenges immediater, dress delays in order to ensure that projects are completed within the specified timeframe. Contract in gement also deds to be monitored more closely, placing emphasis on the performance of appoint vice provious and addressing issues of non-performance immediately. The Project Management Unit (PMU) is dequately defend, resulting in a lack of qualified permanently appointed project managers.

Lastly, it is advised that disputes, if any are add assed and reved expositiously. The capital expenditure is slow during the financial year and overall capital expenditure remain and concern. Remedial action will have to be taken going forward to engine and overall capital expenditure excludes VAT and commitments.

3.32.17 Top La SDBIP

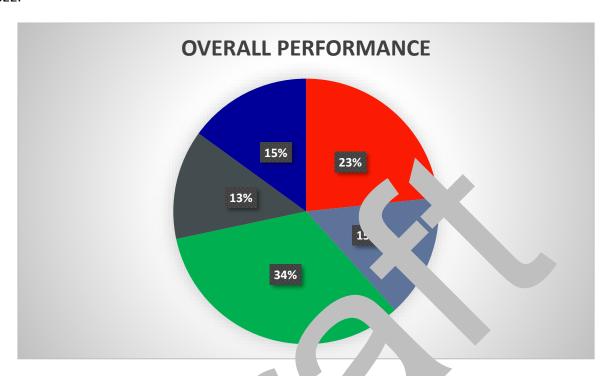
The Top Layer Service Demand Budget Implementation Plan is an all-encompassing organisational scorecard used to measure overall and indiv. "'s performance assessed on their performance bases against the achievements as reported.

The overall performance of the organisation is acceptable, however, due to unconducive economic conditions and an increase in unemployment rate the financial indicators did not perform well. Cash flow problems and financial constraints force the institution to take remedial action by centralizing the Supply Chain Unit and the implementation of a Cost Containment and Overtime Policy. The focal point was to improve our debt collection rate by encouraging residents to register as indigents (if they qualify) and to enforce our Debt Collection Policy.

It is only 23% of KPI's set that were not met, whilst 77% of KPI's were either met to extremely well met. It should be emphasised that the category of "almost met" includes all achievement between 76% - 99% of targets met.



The diagram below indicates an overall summary of the organisational performance for the period 1 July 2021 to 30 June 2022.



	Summar Overall Perfo	nce: Sol P tje Munic	ipality
KPI Not Met			14
KPI Almost M			9
KPI Met			20
KP' Met			8
KPI E. ¬ly Well Met			9
Total KPIs			60

3.32.18 Organisational F mance Key Performance Area

The organisational scorecard is base. One key performance areas as guided in the Performance Regulations of 2001. Each of the KPI's within the KPA are assigned to an individual who is the KPI owner and the Senior Manager responsible for that function takes overall responsibility of performance and delivery. All these form part of the performance agreements, and are assessed half yearly.

SUMMARY OF PERFORMANCE PER KEY PERFORMANCE AREA

Basic and Sustainable Service Delivery and Infrastructure Development

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	nding June 2022		Quar Septen Quarte	erformance ter ending nber 2021 to r ending Jun 2022	0
						T	Actual		Departmental KPI: Performance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
TL11	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	15 000 Indigent households to receive free basic services (water, electricity, sanitation and waste removal according to national guidelines) by 30 June 2022	No of indigents per the Indigent Register	11 980	Numk of Ir is per the Ina. 'egister	1.	1 ,4	0	[D164] GM: Revenue: No of indigents per the Indigent Register determined. (June 2022)	[D164] GM: Revenue: Debor's Management Section will focus on indigent verification, as well as adjust the income threshold to allow for qualification. (June 2022)	15 000	12 264	0
TL31	To ensure sustainable delivery of community services (personal including environmental health, waste management, bio-diversity,	To achieve at least 70% compliance with the National Disaster Management Tool by 30 June 2022	% Conce with National Disaster Management Tool	77.00%	A levidence ort of ompliance	70.00%	59.00%	0	[D307] Chief Emergency Services: No resources (financial and human) (June 2022)	[D307] Chief Emergency Services: To have the DRM structure (June 2022)	70.00%	59.00%	0

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence		2	Qu	arter ending June 2022		Quar Septen Quarter	erformance ter ending ber 2021 to ending Jun 2022	0
						Target		R	epartmental KPI: nance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
	motor registration and licensing, library, emergency and traffic services) to all residents of SPM												
TL36	Develop suitable located and affordable housing (shelter) and decent human settlements	Planning and Surveying of 512 erven in various wards within Sol Plaatje Municipality by 30 June 2022	Layout Plan and Draft SG Diagram	0	Le Plan and Draft agram	51	,12	G	[D367] Manager: Urban Planning: Layout Plan and Draft SG Diagram completed. (June 2022)	[D367] Manager: Urban Planning: No corrective measure (June 2022)	512	512	G
TL42	To address the poor condition of the roads in the Sol Plaatje area through maintenance and upgrading projects	To upgrade at least 3 km access roads to a paved surface in Sol Plaatje area by 30 June 2022	Dista 'km paved	5.30	Proj reports and actual me ement on t' ound	0.75	3	В	[D468] City Engineer: Roads and Storm water: Progress report submitted (June 2022)		3	3	G
TL43	To address the poor condition of the roads in the	Patching and resealing of 86 000 square metres	Square metres of roads	56 500	Project progress reports, minutes of site meetings	86 000	0	R			86 000	93 000	G2

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence		<u> </u>	Qu	arter ending June 2022		Quar Septen Quartei	erformance ter ending ber 2021 to ending Jun 2022	0
						Target		R	epartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
	Sol Plaatje area through maintenance and upgrading projects	of roads in Sol Plaatje area by 30 June 2022			and physical site visits								
TL45	To ensure the availability of critical service delivery tools at all times (fleet management)	Ensure that all identified fleet items to be procured for the year, are delivered by 30 June 2022	Percentage of identified fleet items delivered year e	^^ 00%	De"ve du tation and hysical inspection of phicles de d	100.00.	J5.00%	0	[D471] Manager: Fleet: 1 x 30 cubic metre refuse compactor double delivered, 1 x 1 Ton Long Wheel Base LCV's single cab delivered. An order had been placed for 1 x 8000 lts capacity sewage tanker but will only be delivered in new financial year. (June 2022)	[D471] Manager: Fleet: Building of Sewer tanker is in process but could not be completed before year end. (June 2022)	100.00%	95.00%	0
TL46	To ensure the adequate provision, upgrading and maintenance of electricity services infrastructure	To appoint a professional service provider for the preengineering and professional consultancy associated works for Hadison Park	Percentage completion aper project progress report	'0%	Apr ment le' project , ess reports,nutes of site meetings, design drawings, technical specification and	100.00%	100.00%	G	[D472] City Engineer: Electricity: Contractor appointed (June 2022)		100.00%	100.00%	G

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	parter ending June 2022		Quar Septen Quartei	erformance ter ending nber 2021 to r ending Jun 2022	0
						Target		R	epartmental KPI: nance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
		Substation by 30 June 2022			completion certificate								
TL47	To ensure the adequate provision, upgrading and maintenance of electricity services infrastructure	Completion of 35% of the construction work for Lerato Park Link Services by 30 June 2022	Percentage completion as per project progress report	0.00%	Project progress, minutes of sit meetings, physical site visi and etion certifi	35.00°	0.00	R	1473] City Engineer: Aricity: Target could not be achieved as only long lead materials could be ordered by contractor with the current budget of R5 m. (June 2022)	[D473] City Engineer: Electricity: To ensure that budget allocation is sufficient to complete project (June 2022)	35.00%	0.00%	R
TL48	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete the electrification of 1166 households by 30 June 2022 (Lethabo Park Phase 1)	oper of con 1 to electrinetwork	0	nproved to signed connected to signed content tes of the varieng syproject materials (COC), and the connected to signed the connected the	1 166	0	R	[D474] City Engineer: Electricity: Project is still under construction. Construction commenced towards the end of the financial year. (June 2022)	[D474] City Engineer: Electricity: There are four contractors which are currently executing the construction works. The works are currently being expedited to reach the prospective completion date of 30 August 2022. (June 2022)	1 166	0	R

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	parter ending June 2022		Quar Septen Quartei	erformance f ter ending ber 2021 to ending June 2022)
						Target		R	epartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
TL50	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	Decrease electricity losses to 16% by 30 June 2022	Percentage electricity loss	18.00%	Calculation on electricity losse as per the actu records system	16.00%		R	76] City Engineer: E.ectricity: Report submitted. (June 2022)	[D476] City Engineer: Electricity: Replace Old Plessey, by- passed and faulty prepaid meters. Eliminate interim electricity meter readings. (June 2022)	16.00%	29.69%	R
TL51	To ensure the adequate provision, upgrading and maintenance of water and sanitation services infrastructure	Complete 100% work for the installation of electrical and mechanical components in Lerato Park Sewer Pump station by 30 June 2022	entage letion as pe roject prog report	15.00%	Propress report minutes of services meetings, physite visits	100.00%	16.00%	R	[D477] City Engineer: Water and Sanitation: Administrative problems with sub contractor. Progress report attached (June 2022)	[D477] City Engineer: Water and Sanitation: Sorted out all administrative issues such as guarantees, update construction programme and cash flow to monitor work done on site and increase level of supervision on site. (June 2022)	100.00%	16.00%	R

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	arter ending June 2022		Quar Septen Quartei	erformance ter ending nber 2021 to r ending Jun 2022)
						Target		R	epartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
TL52	To ensure the adequate provision, upgrading and maintenance of water and sanitation services infrastructure	To complete 100% procurement phase for the appointment of a service provider which is 10% of the overall weighting for the construction work for the Carters Ridge sewer pump station building with all electrical and mechanical equipment by 30 June 2022	Percentage completion of the process as per tender document, appointreletter and mire.	0.00%	Tende d it, appo int letter and inutes	10.6	2.00%	В	[D478]		10.00%	89.00%	В
TL53	To ensure a basic standard of living for all through the provision of	Decrease water losses to 50% by 30 June 2022	Percentage water loss	59.40%	Calculation on water losses as per the actual records system	50.00%	64.63%	R	[D479] Compliance Man : Water and Sanitation: Report submitted (June 2022)	[D479] Compliance Man: Water and Sanitation: Enabling programmes to be	50.00%	64.63%	R

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	arter ending June 2022		Quar Septen Quarte	erformance ter ending nber 2021 to r ending Jur 2022	:0
						Target		R	epartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
	basic sanitation, water, electricity and refuse delivery services									implemented, including Riverton backwash water reclamation. (June 2022)			
TL54	To ensure management of the quality of the drinking water and waste water through compliance with the applicable legislation	To ensure through effective monitoring that a 98% Blue Drop Status on quality compliance is achieved by 30 June 2022	% Compliance of water quality	98.00%	% F Drop Qualit Cu ce Statu eved	98	or %	G2	[D480] Compliance Man : Water and Sanitation: Report submitted. (June 2022)		98.00%	98.80%	G2
TL55	To ensure management of the quality of the drinking water and waste water through compliance with the applicable legislation	To ensure through effective monitoring that a 60% Green Drop Status on effluent quality compliance is achieved by 30 June 2022	% Con, a of efficiently quality	32.00%	% en Drop Tre Effluent C y apliance status achieved	60.00%	43.00%	R	[D481] Compliance Man: Water and Sanitation: The target could not be achieved due to Homevale and Ritchie WWTW not being operational. (June 2022)	[D481] Compliance Man: Water and Sanitation: To ensure that Homevale and Ritchie WWTW are repaired and put back into operation to improve on Green Drop Status. (June 2022)	60.00%	43.00%	R

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	arter ending June 2022		Quar Septen Quarte	erformance ter ending nber 2021 to r ending Jun 2022	0
						Target		R	epartmental KPI: nance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
TL57	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete the electrification of 150 over the 411 households in Lerato Park by 30 June 2022	Number of houses connected to electricity network	0	Approved layout plans, signed o completion certificate of the variout engin s/project in s (COC), annotetailing revenue.		0	R	[D492] City Engineer: Electricity: Project is still under construction. Lack of materials and machinery has delayed the construction programme. (June 2022)	[D492] City Engineer: Electricity: The contract of the current service provider has been terminated. Supply Chain Management processes are being implemented to obtain a new service provider to execute the project. The prospective completion date is 30 August 2022. (June 2022)	150	0	R
TL58	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	Complete the electrification of of 64 households by 30 June 2022 (Soul City - King Sinare)	Number for houses connected to electricity network	0	App d layout pla signed off c etion aficates of the arious engineers/project managers (COC), annexure	64	64	G	[D493] City Engineer: Electricity: Electrification of 64 houses were completed successfully (June 2022)		64	64	G

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qı	Jarter ending June 2022		Quar Septen Quarte	erformance ter ending nber 2021 to r ending Jun 2022	0
						Target		R	epartmental KPI: nance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
					detailing erven connected								
TL59	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete the electrification of 270 households by 30 June 2022 (Golf Course - Riemvasmaak)	Number of houses connected to electricity network	0	Approved layou plans, signed (completion certific of the variou e s/project ma. (COC), annex. detailing en nected			R	[D494] City Engineer: Electricity: Project is still under construction. Lack of materials and machinery has delayed the construction programme. (June 2022)	[D494] City Engineer: Electricity: Construction work is still continuing. The option of utilizing a service provider is still being explored to help expediting the programme. Prospective date is 30 August 2022. (June 2022)	270	0	R
TL60	To ensure sustainable delivery of community services (personal including environmental health, waste management,	To complete 100% of the construction of the Homevale Fire Station by 30 June 2022	Percenta_ completion per project progress report	700%	P t progress orts, minutes or site meetings, physical site visits	100.00%	97.00%	0	[D495] City Engineer: Water and Sanitation: The project has been delayed due to financial difficulties the contractor has been experiencing. Once the electrical connection is completed the project will be completed and	[D495] City Engineer: Water and Sanitation: Electrical Department to expedite electrical connection for the Fire Station. (June 2022)	100.00%	97.00%	Ο

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	arter ending June 2022		Quar Septen Quarter	erformance ter ending ber 2021 to ending Jun 2022	0
						Target		R	epartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
	bio-diversity, motor registration and licensing, library, emergency and traffic services) to all residents of SPM								the ha. Id close out can commence. (June 2022)				
TL61	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete 100% of the reconstruction work of 320 aged sink toilets in Kagisho, Kutlwanong and Phomolong by 30 June 2022	Percentage completion as per project progress report toile* not br cructed dually the ne. it can be construc. The construction process will unfold starting with foundations	38.00%	Progress minutes of s meetings, phy site visits	100.00%	95.00%	0	[D496] City Engineer: Water and Sanitation: The project is on-going and the expected completion date is 30 July 2022. Kindly take note that the project have been experiencing challenges and those caused delays. The service provider experienced protest, financial challenges, poor workmanship, theft and poor quality work have all led to these delays. Currently the	[D496] City Engineer: Water and Sanitation: Project is on-going and expected to be completed by 31 July 2022 (June 2022)	100.00%	95.00%	0

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	arter ending June 2022		Quar Septen Quartei	erformance ter ending nber 2021 to r ending Jun 2022	o
						Target		R	epartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
			and brickwork for all toilets, etc. So the project will be 50% completed however it would not mean that a toilet has been fully constructed)						project ed by 7 months. (June 2022)				
TL62	To ensure a basic standard of living for all through the provision of basic sanitation, water, electricity and refuse delivery services	To complete the appointment of a service provider for the construction of the foundations for 2 elevated water tanks by 30 June 2022	Percer cor on of tocess as tender a nt, appunt letter d minutes	0.00%	er du ent, app ment lette and min	100.00%	100.00%	G	[D497] City Engineer: Water and Sanitation: Foundations for 2 elevated water tanks have been completed (June 2022)		100.00%	100.00%	G

Summar	y of Results: Basic and Sustai	nable Service Delivery and Infrastructure Develo	pment								
R	KPI Not Met	0% <= Actual/Target <= 74.999%	8								
O	KPI Almost Met	75.000% <= Actual/Target <= 99.999%	5								
G	KPI Met	5									
G2	KPI Well Met	100.001% <= Actual/Target <= 149.999%	2								
В	B KPI Extremely Well Met 150.000% <= Actual/Target										
	Total KPIs:										



Municipal Financial Viability and Management

SDBIP	Strategic	КРІ		Unit of			Soun			Quart	er ending June 2022		,	er ending ber 2021 to	0
Ref	Objective		Mea	asurer			Eviden	√arget	Actual	R	Departmental KPI: Performance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
TL12	Enhance revenue through leveraging alternate sources of funding and identifying new revenue streams	Improve revenue enhancement by ensuring a collection rate of 85% after debt write off by 30 June 2022	% rate	Co.	٦	76.13%	Finar and audit r .s	85.00%	89.31%	G2	[D165] GM : Revenue: Collection has slightly improved. (June 2022)	[D165] GM: Revenue: A collection strategy has been implemented. (June 2022)	85.00%	89.31%	G2

SDBIP	Strategic	КРІ	Unit of	Baseline	Source of Evidence			Quart	er ending June 2022		,	er ending ber 2021 to)
Ref	Objective		Measurement		Evidence	Target	Actu ₂ ′	R	Pepartmental KPI: Performance Perment	Departmental KPI: Corrective Measures	Target	Actual	R
TL13	Promote sound financial management and financial sustainability of Sol Plaatje Municipality through prudent fiscal management	To spend at least 85% of the Capital Budget (including VAT) on capital projects identified in terms of the IDP by 30 June 2022	Percentage capital spending	73.66%	Financial and Audit reports	.0%	5%	0	'D166] ED: Financial rices: 82.16% Cral Expenditure (June 2022)	[D166] ED: Financial Services: Update of payment vouchers (June 2022)	85.00%	82.16%	0
TL14	Promote sound financial management and financial sustainability of Sol Plaatje Municipality through prudent fiscal management	To spend at least 90% of the Operational Budget annually (30 June)	Percent oper al sr .ig	79.40%	ncial . Audit re _L	00%	95.17%	G2	[D167] ED: Financial Services: 95.17 % Operational Expenditure (June 2022)	[D167] ED: Financial Services: Post adjustment budget may change percentage. (June 2022)	90.00%	95.17%	G2
TL15	Promote sound financial management and financial sustainability of Sol Plaatje	Maintain the debt coverage ratio of at least 2:1 against net assets of the	Debt coverage ratio	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ancial and Audit reports	2.10	2.28	G2	[D168] ED: Financial Services: Debt Coverage Ratio is 2.28 (June 2022)		2.10	2.28	G2

SDBIP Ref	Strategic	КРІ	Unit of Measurement	Baseline	Source of Evidence			Quart	er ending June 2022			er ending ber 2021 t	to
Kei	Objective		ivieasurement		Evidence	Target	Actu ₂ ′	R	Departmental KPI: Performance Perment	Departmental KPI: Corrective Measures	Target	Actual	R
	Municipality through prudent fiscal management	municipality by 30 June 2022											
TL16	Promote sound financial management and financial sustainability of Sol Plaatje Municipality through prudent fiscal management	Reduce net debtor days to 300 days by 30 June 2022	Net debtor days	671.25	Financial and reprats	300	356	R	[D169] ED: Financial Services: To reduce net debtor days (June 2022)	[D169] ED: Financial Services: Credit Control Policy to be implemented. (June 2022)	300	356	R
TL17	Promote sound financial management and financial sustainability of Sol Plaatje Municipality through prudent fiscal management	Maintain the cost coverage ratio of at least 1 month (annually)	Cost age ratio	-0.95	Finan and udit rep	1	0.91	0	[D170] ED: Financial Services: Cost coverage 0.91 (June 2022)	[D170] ED: Financial Services: Collection strategy implementation (June 2022)	1	0.91	0

SDBIP	Strategic	КРІ	Unit of	Baseline	Source of			Quart	er ending June 2022		Quart	rformance er ending ber 2021 to ding June 2	0
Ref	Objective		Measurement		Evidence	Target	Actu ₂	R	Pepartmental KPI: Performance Perment	Departmental KPI: Corrective Measures	Target	Actual	R
TL18	Promote sound financial management and financial sustainability of Sol Plaatje Municipality through prudent fiscal management	Ensure that the actual spending on employee related costs does not exceed 33% of the total expenditure by 30 June 2022	Employee cost as a percentage of total operating cost	41.14%	Financial and Audit reports	.0%	'5%	R	[D171] ED: Financial rvices: 39.46 pyee cost/Total Expenditure (June 2022)	[D171] ED: Financial Services: New overtime policy reviewed. (June 2022)	33.00%	39.45%	R

Summary	of Results: Municipal Finance	cial Viability and Mana	
R	KPI Not Met	0% <= Actual/T <= 74.999%	2
0	KPI Almost Met	75.000% <= Acı rget <= 99.999%	2
G	KPI Met	Actual meets Target (, 'Target = 100%)	0
G2	KPI Well Met	100.001% <= Actual/Target 999%	3
В	KPI Extremely Well Met	150.000% <= Actual/Target	0
		Total KPIs:	7

Local Economic Development

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence				arter ending June 2022		Quar Septen Quarte	erformance ter ending nber 2021 to r ending Jun 2022	0
						Target	1 C1	R	Perfon omment	Departmental KPI: Corrective Measures	Target	Actual	R
TL1	To develop sustainable living through job creation (EPWP and other initiatives)	Create 400 FTE jobs through EPWP initiatives of the SPM by 30 June 2022	Number of jobs created	439	Register and reports of jot created throu EPWP	400		G2	57] PMU Manager: cal number of FTE jobs created at end June 2022 (June 2022)		400	437	G2
TL8	To ensure effective spatial planning and development in order to establish a competitive economic position	To improve the SCM turnaround time to 12 weeks for annual contracts from closing date to date of award by June 2022	Average time weeks the standard tendard tendar		Ave. Time in weeks Pard Parders	12	12	G	[D161] Manager : SCM: implemented (June 2022)		12	10	В
TL9	To ensure effective spatial planning and development in order to establish a competitive economic position	To improve the SCM turnaround time to 6 weeks for once off contracts from closing date to date of award by June 2022	Average t, weeks to aw tender	6	rage Time in eeks to award tenders	6	6	G	[D162] Manager : SCM: Implemented (June 2022)		6	6	G

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	arter ending June 2022		Quar Septen Quartei	erformance ter ending nber 2021 to r ending Jur 2022	0
						Target		R	Pepartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
TL10	To capacitate SMME's and local entrepreneurs	To successfully implement the PPPFA Regulations to achieve BBBEE and radical economic transformation through local procurement by ensuring at least 20% of the municipality's tenders are awarded to EME's, OSE's and from the businesses in the rural areas within the municipal jurisdiction by 30 June 2022	Percentage of tenders and value thereof awarded to EME, OSE, local and from business in the rural within the murities of the control of the c	60.00%	Percentage tenders a value herec aw: a to 10 DSE, local from bus in the rural reas within unicipal diction	20.	.50%	G	[D163] Manager : SCM: Performance implemented (June 2022)		20.00%	29.00%	G2
TL32	To ensure effective spatial planning and development in order to establish	Ensuring a response time of 11 weeks for building plan submissions	Average response time in weeks to process building plans		Register indicating the steps for processing and dates when	11	11	G	[D363] Manager: Urban Planning: Target met. (June 2022)	[D363] Manager: Urban Planning: None. (June 2022)	11	6.75	В

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	arter ending June 2022		Quar Septen Quarte	erformance ter ending nber 2021 to r ending Jun 2022	0
						Target		R	Pepartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
	a competitive economic position	received in the current financial year for buildings or architectural buildings greater than 500 m ² annually			each step was signed off								
TL33	To ensure effective spatial planning and development in order to establish a competitive economic position	Ensuring a response time of 11 weeks for building plan submissions received in the current financial year for buildings or architectural buildings less than 500 m² annually	Average response / weeks پرeess buil پاans		in ng the step for proces. and lates h step v d off	11	14	R	[D364] Manager: Urban Planning: Target not met due to outstanding comments from Water & Sanitation. (June 2022)	[D364] Manager: Urban Planning: To ensure that reminder letters are send to the Department Water & Sanitation for outstanding comments. (June 2022)	11	12	R
TL34	To ensure effective spatial planning and development in order to establish a competitive	To process 80% category 1 land use applications received until 30 April of the current financial year through MPT (Municipal	Percentage Category 1 landuse applications processed		egister of processed Category 1 land use applications	80.00%	78.00%	0	[D365] Manager: Urban Planning: Target Met (June 2022)	[D365] Manager: Urban Planning: To ensure that sister Departments in particular electrical Department submit comments on time. Reminder letters to	80.00%	78.00%	0

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	arter ending June 2022		Quar Septen Quarte	erformance ter ending nber 2021 to r ending Jun 2022	0
						Target		R	Pepartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
	economic position	Planning Tribunal) by 30 June 2022 in terms of the SPLUMA by-law (2015)								be send in June. (June 2022)			
TL35	To ensure effective spatial planning and development in order to establish a competitive economic position	To process at least 200 buildings plans that were received before 1 July 2021 by the end of the current financial year (30 June 2022)	Number of building plan processed	57	Register indicating t num or buil g plans sed were rece hefore 1 Jui, 120, 120, 120 were a ssed	200	209	G2	[D366] Manager: Urban Planning: The target for the processing of backlog building plan applications for financial year 2021/22 has been met. (June 2022)	[D366] Manager: Urban Planning: No corrective measure. (June 2022)	200	209	G2
TL37	To capacitate SMME's and local entrepreneurs	Implementation of the Developmental Programme that supports SMME's through business incubation for at least 10	Number SMME businesses provided with skills	Я	P of dance sisters for businesses provided with business skills developmental programme	3	223	В	[D368] Manager: SMME: During the month of March NC mLab conducted survey as part of economic recovery plan. (April 2022) [D368] Manager: SMME: The SMMEs	[D368] Manager: SMME: Thus any interventions to support small businesses should be coordinated with private and public partnerships to increase impact	10	581	В

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence		Qu	arter ending June 2022		Quar Septen Quarter	erformance ter ending ber 2021 to ending Jun 2022	0
						Target	R	Pepartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
		businesses annually						traine g the 2021/22 were in total of 581 from the workshops osted by NC mLab: eshewe SMMEs Village for both incubatees and virtual incubatees. (June 2022)	and to collectively contribute meaningfully in growing the local economy. The need to support small businesses cannot be over emphasized in order to create jobs and ultimately grow the economy. This baseline study can be used as a reference when developing planned small business development activities that are practical and promote inclusive economic growth. Small businesses should be encouraged to adopt technology in order to improve business			

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence	Quarter ending June 2022 Quarter ending June 2022 Quarter ending June 2022 Quarter ending June 2022)
						Target R epartmental KPI: Corrective Measures Target Actual	R
						productivity and business processes. Business support services should be easily accessed by these small businesses in order to improve business compliance status, technical and strategic training programmes to be initiated that can channel or link small businesses with big corporates. In conclusion, small businesses require all the necessary support and enabling environment to grow and create jobs. (April 2022) [D368] Manager: SMME: The KPI we	

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	arter ending June 2022		Overall Performance for Quarter ending September 2021 to Quarter ending June 2022		
						Target		R	Pepartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
										have exceed the 10 SMMEs were supposed to be trained with additional 571 trained. (June 2022)			
TL38	To ensure effective spatial planning and development in order to establish a competitive economic position	Review of the Sol Plaatje Land Use Management Scheme by 30 June 2022	Spelum recommendation of the Draft Land Use Managemer Scheme	0.00%	Dra and Use e with n and Reguns	10.	J0%	G	[D369] Manager: Urban Planning: Draft Land Use Scheme,2022 tabled before council on the 21 June 2022. (June 2022)	[D369] Manager: Urban Planning: No corrective measure. (June 2022)	100.00%	100.00%	G
TL39	To capacitate SMME's and local entrepreneurs	Enhancing Sol Plaatje Municipality's economic governance and infrastructure for Business Expansion Attraction and Retention (BEAR) by 30 June 2022	Percenta se component output deliver	79.00%	C ity and Ca ility E cement Tam, Ease Doing Susiness Index; and Testing and Piloting e-One- Stop Shop	50.00%	100.00%	В	[D370] Manager: LED: The project it is in its technical implementation phase dealing with components 2 and 3. The LED Maturity Assessment Session was concluded with managers with LED Unit except Tourism Manager who on leave.	[D370] Manager: LED: The Ease of Doing Business with Informal Traders also commenced during the month June 2022 will be completed in following year. (June 2022)	50.00%	100.00%	В

SDBIP Ref	Strategic Objective		Unit of Measurement	Baseline	Source of Evidence		Qua	arter ending June 2022		Quar Septen Quartei	erformance ter ending ber 2021 to ending Jun 2022	0
						Target	R	Pepartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
		4						The				

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence		23	Qu	arter ending June 2022		Quar Septen Quartei	erformance ter ending ber 2021 to ending June 2022)
						Target		R	Pepartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
									Nation. reasury amounting to R14 400 000 was all spent during '021/22 financial year te 2022)				
TL40	To capacitate SMME's and local entrepreneurs	Establishment of an Automotive Hub at Roodepan by 30 June 2022	Pe age use Jonents + deliveries	0.00%	nmpleted roved , Motive H roposal	100.00%	100.00%	G	[D371] Manager: LED: During the month March 2022 we were able to submit the business of the Automotive Hub to National Treasury under the Jobs Fund Programme, the application was submitted through Unisa Enterprise. While we are still waiting for MDA and RMI to finalise their processes (April 2022) [D371] Manager: LED: The business plan for sourcing funds from Jobs Funds at National Treasury was submitted	[D371] Manager: LED: Corrective measures implemented was to submit application for funding to National Treasury to avoid waiting for MDA and RMI feedback. (June 2022)	100.00%	100.00%	G

SDBIP Ref	Strategic Objective	КРІ	KPI Unit of Measurement B	Raseline				Qu	arter ending June 2022		Quar Septen Quarte	erformance ter ending nber 2021 to r ending Jun 2022	0
						Target		R	Pepartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
									and will be provided in the next financial year that is nonth of August 2022. other hand we are still waiting for MDA FEEDBACK. (June 2022)				
TL41	To capacitate SMME's and local entrepreneurs	Establishment of the Northern Cape Innovation at Sol Plaatje University by 30 June 2022	Percentage componer output eries		rn Cape Ini. on Forui. in ooartnei. TDaT, and OTP	100.00%	100.00%	G	[D372] Manager: LED: The NCIF was launched in 2021. We have now appointed the Provincial Facilitator and NCIF is fully operational (April 2022) [D372] Manager: LED: The NCIF is 100% operational (June 2022)	[D372] Manager: LED: There is no corrective measure on the KPI since it was met or completed in full (June 2022)	100.00%	100.00%	G
TL56	To capacitate SMME's and local entrepreneurs	Construction of Craven Street Centre using Pre- owned shipping containers for business development by 30 June 2022	Percentage components output deliveries	7.00	ointment cter of service provider and progress report on construction	10.00%	10.00%	G	[D349] Manager: LED: We have purchased the containers directly from the supplier after the contractor has signed cession agreement with supplier. We were able to spent the entire R5 million which was	[D349] Manager: LED: The purchase of containers direct from the supplier was the corrective measure to ensure that allocated funds are secured and there is	10.00%	10.00%	G

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence		Qua	arter ending June 2022		Quar Septen Quartei	erformance ter ending ber 2021 to ending Jun 2022	0
						Target	R	epartmental KPI:	Departmental KPI: Corrective Measures	Target	Actual	R
								alloca021/22. This was done so because the were hallenges with handing of the site because we had to engage with Greenpoint Taxi association and informal trade association. (June 2022)	performance on the project. (June 2022)			

Summary	of Results: Local Economic D	evelopmen'	
R	KPI Not Met	0% <= Actual/Ta - 74.999%	4
0	KPI Almost Met	75.000% <= Actual/Ta ₁ 99.999%	1
G	KPI Met	Actual meets Target (Actual,	1
G2	KPI Well <mark>Me</mark> t	100.001% <= Actual/Target <= 149. 39%	1

Summary	of Results: Local Economic D	evelopment						
В	KPI Extremely Well Met 150.000% <= Actual/Target 3							
	Total KPIs:							



Municipal Transformation and Institutional Development

SDBIP	Strategic	КРІ	Unit of	Baseline	Source			8	rter ending June 2022		Quarter Septem Quarter	erformance ter ending ber 2021 to ending June 2022)
Ref	Objective		Measurement		iden	arget	Actual	R	Departmental KPI: Performance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
TL2	To provide a basis for sustainable municipal performance improvement	Monitor the implementation of the Integrated Performance Management Policy by conducting at least one review meeting annually	nutes of ing co. id. Item on positive tabled to initial initia	1	incil adopted S policy cument	1	0	R	[D58] IDP Manager: The Policy Manager is currently busy with review of framework to adhere with changes to legislation. Meetings were also held with Cogta. The reviewed framework must still be tabled to council for approval. (June 2022)	[D58] IDP Manager: Regular follow up e-mails have been set to Policy Manager wrt status on progress. (June 2022)	1	0	R

SDBIP	Strategic	КРІ	Unit of	Baseline	Source of			Qua	rter ending June 2022		Quar Septen Quarter	erformance f ter ending ber 2021 to ending June 2022)
Ref	Objective		Measurement		Evidence	Targ	Actual	R	Departmental KPI: Performance Co ent	Departmental KPI: Corrective Measures	Target	Actual	R
TL3	To provide a basis for sustainable municipal performance improvement	Submit quarterly organisational performance reports to the Executive Mayor by the 20th of the month following the end of each Quarter for 2021/22	No eports		Act report submi and signed or M	1	2	В	[D59] IDP Manager: Due to the under capacity of the IDP Unit report could not be submitted within set timeframe but will be submitted during May 2022 (April 2022) [D59] IDP Manager: Mid-year report was approved by council on 31 January 2022. Oversight of IDP Unit to update during February 2022. (May 2022) [D59] IDP Manager: Due to the under capacity in the IDP Unit the 3rd Quarter Report could not be submitted within set time frame but was submitted to Executive Mayor on	[D59] IDP Manager: Acting IDP Manager was appointed in April 2022. Post of IDP Manager must be filled as a matter of urgency. (April 2022) [D59] IDP Manager: The report must still be tabled to the Portfolio Committee but the meeting scheduled for 7 June was postponed due to no quorum. (June 2022)	4	4	G

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence	Quarter ending June 2022					Overall Performance for Quarter ending September 2021 to Quarter ending June 2022		
						Targ	Actual	R	Departmental KPI: Performance Co ent 16 Nyay 2022. (June	Departmental KPI: Corrective Measures	Target	Actual	R
TL4	To provide a basis for sustainable municipal performance improvement	Submit the Final IDP document for adoption to Council by 31 May annually	Tabled IDP for Council adoption	1	A d IDP	1	0	R	[D60] IDP Manager: Final IDP for the 5th Year period 2022/23- 26/27 was not approved only the draft on 7 June 2022. (June 2022)	[D60] IDP Manager: New MM appointed on 1 July 2022 will ensure that the IDP for 2022-2027 be approved. Prospective date end July 2022. (June 2022)	1	0	R
TL5	To provide a basis for sustainable municipal performance improvement	Submit the Final SDBIP document to the Executive Mayor by 30 June annually	SDB. proved by utive Mayor	1	proved SDBIP .ocument	1	0	R	[D61] IDP Manager: Only the draft SDBIP was approved during a council meeting held on 7 June 2022. (June 2022)	[D61] IDP Manager: New MM appointed on 1 July 2022 will ensure that SDBIP for FY 2022/2023 be approved after IDP has been approved. Prospective date end July 2022. (June 2022)	1	0	R

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence	Quarter ending June 2022					Overall Performance for Quarter ending September 2021 to Quarter ending June 2022		
						Targ	actual	æ	Departmental KPI: Performance Co ent	Departmental KPI: Corrective Measures	Target	Actual	R
TL7	To ensure continuous maintenance and replacement of furniture, office and computer equipment and create a secure environment within the municipality	To ensure that the ICT Strategic Plan aligns to the IDP and as such delivers on the municipality's vision for a "Leading Modern City" through initiatives that includes the employees and the community of Kimberley by 30 June 2022	Percentage of ICT Projects successfully complet	80.00%	I ct close out r orts. Approved ness cases improved auc. lings		87.50%	0	[D63] Chief Information Officer: In terms of the percentage of items delivered that were procured via procurement plans the value is 87.5%. In terms of budget spent however the amount is only 79% due to project for the erection of a 55m mast at the Kimberley Market having to be abandoned due to time lost as a result of numerous factors. (June 2022)	[D63] Chief Information Officer: Mast project rolled over to the 22/23 financial year. (June 2022)	100.00%	87.50%	0
TL21	To enable effective training and skills development through various	Equip staff to implement efficiency, monitoring and productivity through the following improvement	Number interventions performed	1	Proof of number of interventions performed	1	2	В	[D232] Manager : Training and Organisational Development: Performance Management System	[D232] Manager: Training and Organisational Development: Following	2	3	В

SDBIP	Strategic	КРІ	Unit of	Baseline	Source of			Qua	rter ending June 2022		Quart Septem Quarter	erformance er ending ber 2021 to ending Jun 2022	0
Ref	Objective		Measurement		Evidence	Targ	Actual	R	Departmental KPI: Performance Co ent	Departmental KPI: Corrective Measures	Target	Actual	R
	initiatives and partnering with the private sector	interventions by 30 June 2022 : Leadership, management, vocational and professional development training. Learning/competency and development programme							and Layour Relations projects are rolling outs May and June 2022. Programmes for minimum competencies and Councillor Development is being requested for web quotes and SALGA for support. (June 2022)	procurement steps. (June 2022)			
TL22	To improve effective human resource development to staff and councillors	Review the organisational structure of the municipality on an annual basis with the aim of optimising efficiency and make recommendations by 30 June 2022	d of review d mmendations n nd review peri	100.00%	roof of reconfiew and ommendations de	100.00%	100.00%	G	[D233] Manager : Human Resources: reviewed accordingly (June 2022)		100.00%	100.00%	G
TL23	To improve effective human resource development to	Monitor the implementation of the Human Resource Management Plan through conducting	Number of review meetings held	1	Submission of documentary proof (progress reports, minutes of meetings,	1	1	G	[D234] ED: Corporate Services: monitored accordingly (May 2022) [D234] ED: Corporate		1	1	G

SDBIP			rter ending June 2022		Overall Performance for Quarter ending September 2021 to Quarter ending June 2022)						
Ref	Objective		Measurement		Evidence	Targ	Actual	R	Departmental KPI: Performance Connection	Departmental KPI: Corrective Measures	Target	Actual	R
	staff and councillors	at least one review meeting annually			actual plan etc.) of tabling of HRM Plan				Services. Monitored according (June 2022)				
TL24	To improve effective human resource development to staff and councillors	Achieve 72% compliance with the EAP plan of the municipality by ensuring representation of the racial profile of the local authority on municipal level by 30 June 2022	% compliance to the EAP	72.00%	E ity register	72.00%	2.00%	G	[D235] ED: Corporate Services: in process of achieving (April 2022)		72.00%	72.00%	G
TL25	To provide a basis for sustainable municipal performance improvement	On a quarterly basis communicate the funded vacant positions in each directorate to the relevant Executive Director	Num of commu ons provided	0	mber of ammunications provided	1	4	В	[D236] Manager : Human Resources: Communicate accordingly (May 2022) [D236] Manager : Human Resources: communicated accordingly (June 2022)		1	4	В

SDBIP	Strategic	КРІ	Unit of	Baseline	Evidence						Source of		Quar Septem Quarter	erformance ter ending aber 2021 to ending Jun 2022	0
Ref	Objective		Measurement		Evidence	Targ	Actual	R	Departmental KPI: Performance Co ent	Departmental KPI: Corrective Measures	Target	Actual	R		
TL26	To provide a basis for sustainable municipal performance improvement	Co-ordinate bi-annual performance assessments of the municipal manager and managers reporting directly to the municipal manager by 30 June 2022	Number of assessments conducted	2	Number of assessmen conducted			G	[D237] Manager : Human Resources: co- ordinated accordingly (March 2022)		2	2	G		
Summar	y of Results: Munici	pal Transformation and	Institutional Develor	ment											
R	KPI Not Met	0% <= Actual/	/Targe+ +.999%		7										
0	KPI Almost Met	75.000% <= A	rarget <= 99.99	99%	1										
-	1/01.14		11.	1000()											

Summar	y of Results: Municipal Trans	formation and Institutional Development	
R	KPI Not Met	0% <= Actual/Targe+ +.999%	
О	KPI Almost Met	75.000% <= A	
G	KPI Met	Actual meets 1. 'Actual/Target = 100%) 7	
G2	KPI Well Met	100.001% <= Actual/ . <= 149.999% 0	1
В	KPI Extremely Well Met	150.000% <= Actual/Target 1	
		Total KPIs: 11	

Good Governance and Public Participation

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence				arter ending June 2022		Quart Septem Quarter	erformance for ter ending ber 2021 to ending June 2022	
						Target	ct	R	D XPI: Perfori. Jamment	Departmental KPI: Corrective Measures	Target	Actual	R
TL6	To ensure an improved audit opinion through compliance with all relevant regulations, continuous assessment of risk and internal controls	Internal audit to perform an assessment of the internal control environment and other risk areas within the municipality and issue at least 10 internal audit reports to the audit committee during the financial year	Number of internal audit reports completed	13	Inter Audit			R	[D62] Chief Audit Executive: investigation on INEP (April 2022)	[D62] Chief Audit Executive: none required (April 2022)	10	22	В
TL19	To ensure an improved audit opinion through compliance with all relevant regulations, continuous assessment of risk	To implement an effective and efficient Supply Chain Management System by ensuring that successful appeals is not more than 5% of tenders	Percentage successful appeals	5.00%	.ual appeals .odged	5.00%	5.00%	G	[D172] Manager : SCM: Implemented (June 2022)		5.00%	2.50%	В

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Q	uarter ending June 2022		Quarter Septem Quarter	erformance ter ending liber 2021 to ending Jun 2022	0
						Target		R	epartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
	and internal controls	awarded by 30 June 2022											
TL20	To ensure an improved audit opinion through compliance with all relevant regulations, continuous assessment of risk and internal controls	Submit an Audit Action Plan to the Municipal Manager to address issues raised by the Auditor General within (30) days after the end of the audit annually	Audit Action Plan submitted	1	Audit Actio Plan	C	1		Services: Audit Action Plan is submitted to Municipal Manager within 30 days of annual audit. (June 2022)		1	1	G
TL27	To ensure an improved audit opinion through compliance with all relevant regulations, continuous assessment of risk and internal controls	To report quarterly on the progress of risk mitigation to the Accounting Officer and Executive Management Team (EMT)	rterly on stra risk registe.	4	Qu ·ly	1	1	G	[D238] Chief Risk Officer: No target was set for May (May 2022) [D238] Chief Risk Officer: Submitted to Audit Com (June 2022)	[D238] Chief Risk Officer: None required (June 2022)	4	4	G
TL28	To ensure an improved audit opinion through	Submit an Annual Report on risk management	Maturity report submitted	1	Maturity report and minutes of	1	1	G	[D239] Chief Risk Officer: Maturity Audit was done (June 2022)	[D239] Chief Risk Officer: See report (June 2022)	1	1	G

SDBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence			Qu	parter ending June 2022		Quarter Septem Quarter	erformance ter ending ber 2021 to ending Jun 2022)
						Target		R	epartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
	compliance with all relevant regulations, continuous assessment of risk and internal controls	maturity level of SPM to NT by 30 June each year			audit committee								
TL29	Promote community participation and communication	To communicate to the public (established residential areas) by issuing monthly newsletters	Number newsle' issu'		Nume of newslett	3	3	G	[D240] Manager : Communications: No target has been set (May 2022) [D240] Manager : Communications: Communications to residents are done via different media tools (whats app, etc.) (June 2022)		12	12	G
TL30	Promote community participation and commun <mark>ica</mark> tion	To respond to all media enquiries and issue media statement within 24 hours after an occurrence	Reponse tin. after an event has occurred in hours		esponse times after an event has occurred	24	24	G	[D241] Manager : Communications: No target has been set for May (May 2022) [D241] Manager : Communications: All responses with regard to media inquiries are done		24	24	G

DBIP Ref	Strategic Objective	КРІ	Unit of Measurement	Baseline	Source of Evidence		Qu	parter ending June 2022		Overall Performance for Quarter ending September 2021 to Quarter ending June 2022		ю.
						Target	R	'epartmental KPI: mance Comment	Departmental KPI: Corrective Measures	Target	Actual	R
								within J time frame as and when requested. (June 2022)				

Summary of Results: Good Governance and Public Participation									
R	KPI Not Met	0% <= Actual/Target <= 74.999%	0						
О	KPI Almost Met	75.000% <= Actual/Target <= 99.999%	0						
G	KPI Met	Actual meets Target (
G2	KPI Well Met	100.001% <= Ar .arget <= 149.999%	0						
В	KPI Extremely Well Met	150.000% <=	2						
		Total KPIs:	7						



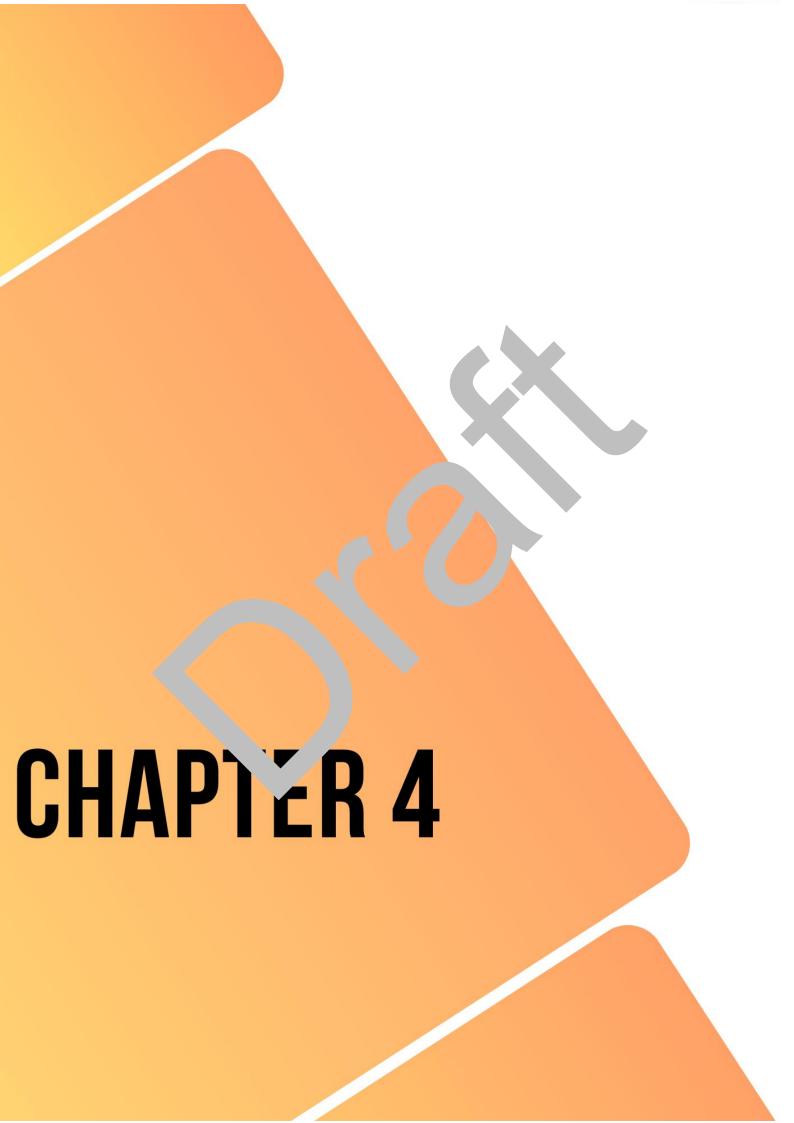


3.32.19 Conclusion

We believe that this annual performance report provides a complete and accurate overview of the municipality's performance against targets set for the 2021/22 financial year.

3.32.20 Municipal Manager's Quality Certification

Quality Certificate
I, SB Matlala, the Municipal Manager of Sol Plaatje Municipality, hereb, Ify that the
Annual Performance Report
For the year anded 20 lune 2022 has been propered in accords a with the Municipal Finance Management Act and
For the year ended 30 June 2022 has been prepared in accordative with the Municipal Finance Management Act and regulations made under that Act
Print name: SB MATLALA
Municipal Manager of Sol Plaatje Anicipality (NC091)
Signature:
Date:





ORGANISATIONAL DEVELOPMENT PERFORMANCE

The main purpose of Organisation Development is to provide training and development interventions with the aim to increase the competencies of officials so that services can be rendered effectively.

COMPONENT A: INTRODUCTION TO THE MUNICIPAL PERSONNEL

4.1 EMPLOYEE TOTALS, TURNOVER AND VACANCIES

4.1.1 Employee Totals

The table below indicates the number of approved posts according to the appear of organogram, posts filled and vacancies as at 30 June 2022:

	2020/21		202	21/22)
Description	Employees	Approved Posts	Employe	Vacancies	Vacancies
					%
Municipal Manager's Office	23	2		11	37.9
	In	frastructu nd Serv			
Executive Director's Office	12	13	17	1	7.7
Water & Sanitation	239	326		165	50.6
Electricity Services	196	225	123	102	45.3
SECCU		2	0	2	100
Housing	56		37	40	51.9
Roads & Storm Wate	114	161	51	110	68.3
		SEDP			
SEDP	132	179	71	108	60.3
		Community Service	s		
Clinics		98	13	85	86.7
Emergency Services	U	140	63	77	55
Environmental Health	18	35	13	22	62.9
Library Services	49	66	50	16	24.2
Motor Vehicle Licensing & Registration	25	48	27	21	43.8
Parks & Recreation	263	319	195	124	38.9
Social Development HIV/Aids	3	3	3	0	0
Traffic Law Enforcement	88	105	87	18	17.1
Waste Management	175	349	113	236	67.6



	2020/21		2021/22							
Description	Employees	Approved Posts	Employees	Vacancies	Vacancies					
		N	lo		%					
		Corporate Services	•							
Corporate Services	166	220	123	97	44.1					
		Financial Services								
Finance	217	247	174	73	29.6					
ICT	16	20	8	12	60					
Supply Chain	34	39	31	8	20.5					
Total	1 927	2701	137.	1328	49.17					

Table 168: Approved Posts, Employees and ancies

Note: These figures exclude the Legislators. Vacancies are calculated the posts on the organogram are budgeted for.

4.1.2 Vacancy Rate

Several attempts have been made to fill vacancies; hever, the can can often do not have the required qualifications. The post is then re-advertised. We current ave a clock pointments.

The table below indicates the vacancy rate as at . June 2022:

Y	Total Approved Posts	Vacancies	Vacancies %
	N	o.	
S54 Municipal Manag	1	1	100
CFO	1	0	0
Other S56 Directors (excluding ance posts)	4	0	0
Other S57 Managers (Finance pc	6	1	16.6
Police officers	53	3	5.7
Fire fighters	79	39	49.4
Senior management: Levels 13-15 (excluding , nance posts)	136	71	52.2
Senior management: Levels 13-15 (Finance posts)	26	9	34.6
Highly skilled supervision: Levels 9-12 (excluding Finance posts)	448	236	52.7
Highly skilled supervision: Levels 9-12 (Finance posts)	39	18	46.2
Total	793	378	47.7

Table 169: Vacancy Rate



4.1.3 Staff Turnover Rate

The table below indicates the staff turnover rate for the last two years:

Description	Total Appointments as of beginning of Financial Year	Terminations during the Financial Year	Staff Turnover Rate
	N	%	
2019/20	9	83	922
2020/21	3	47	1566
2021/22	11	70	636

Table 170: Staff Turnover Rate

COMPONENT B: MANAGING THE MUNICIPAL WO FORCE

4.2 Introduction To Municipal Workforce Management

The primary objective of Human Resource Management is to recorder an innovative Human Resource service which addresses both skills development and an administrative function as a level of the levelopment.

4.3 POLICIES

4.3.1 Overview on Workforce Policy Develo Lent

Human Resource Section regulations eviews exist. Solicies and procedures in addressing all human resource related matters and any challenge acced by the inicipal one of our biggest challenges remains the recruitment and retention of skilled the inical staff in order to be at the Michael pality's objectives as set out in the IDP.

Recruitment include adhunting technical f based on the provisions of the approved Human Resource Recruitment and Selectio. 'cy.

4.3.2 Human Resource Polic nd P'

Municipalities fall under the scope of the South African Local Government Association (SALGA). Accordingly, the policy environment for municipalities, including the Sol Plaatje Municipality, is regulated by the South African Local Bargaining Council (SALBC) agreements. Given that municipalities exercise legislative and executive authority in terms of Chapter 7 of the Constitution of the Republic of South Africa (1996, as amended), read in conjunction with the legislative framework on co-operative governance, municipalities adopt policies and procedures to regulate the policy lacuna of the SALBC framework, for instance section 151(3) of the Constitution provides that



"a Municipality has the right to govern on its own initiative, the local affairs of its community, subject to national and provincial legislation...".

The policy schedule reflects this dialectical interrelationship between policies adopted by the SALBC and the Sol Plaatje Municipality for the applicable period. The local government legislative framework including but not limited to the following legislation regulates other policies:

- Constitution of the Republic of South Africa (Act No. 108 of 1996, as amended)
- Local Government: Municipal Finance Management Act (Act No. 56 of 2003) (referred to hereafter as the MFMA)
- Local Government: Municipal Structures Act (Act No. 117 of 3)
- Local Government: Municipal Systems Act (Act No. 32 of 20L s ar nued)
- Employment Equity Act (Act No. 55 of 1998)
- Basic Condition of Employment Act (Act No. 75 of 1997, as amended)
- Labour Relations Act (Act No 66 of 1995, as amended)
- Occupational Health and Safety Act (Act No. 85 of 33, as an 1
- Skills Development Act (Act No. 97 of 1998, as an ded)

It should be noted that all the Human Resource Pc Lies will have be revis in order to be aligned with the Municipal Staff Regulations.

The table below shows the first are applicable in the municipality:

Nam. Vicy	Col ted	Reviewed	Date adopted by council or comment on failure to adopt
Affirmative Action	1	100%	7 July 2010
Attraction and Retention	1/6	100%	Tabled at Committee of Council: Corporate
Code of Conduct for employees	100%	100%	Schedule 1 of Municipal Systems Act
Delegations, Authorisation & Responsibili	100%	100%	Adopted by June 2005
Disciplinary Code and Procedures	100%	100%	SALGBC Agreement: Adopted
Essential Services	100%	100%	Regulated by the Labour Relations Act
Employee Assistance / Wellness	90%	100%	Tabled at Committee of Council: Corporate
Employment Equity	100%	100%	7 July 2010
Exit Management	100%	100%	HR Procedure
Grievance Procedures	100%	100%	SALGBC Agreement
HIV/Aids	100%	100%	Approved 6 June 2018
Human Resource Training and Development	100%	100%	Regulated by Skills Development Act



Name of Policy	Completed	Reviewed	Date adopted by council or comment on failure to adopt
Information Technology Policies	100%	100%	30 June 2010, reviewed July 2012
Job Evaluation	100%	100%	Approved by Council, 4 November 2014
Leave	100%	100%	SALGBC
Occupational Health and Safety	100%	100%	Regulated by Health and Safety Act
Official Housing	N/A	N/A	Not Applicable
Travelling and Subsistence Allowance Policy	100%	100%	8 December 2009; reviewed 2012
Official transport to attend Funerals	N/A	N/A	Not applicable
Official Working Hours and Overtime	100%	0%	Conditions of Service
Organisational Rights	100%	100%	SALGBC Agreement
Payroll Deductions	100%	100%	HR Procedure
Performance Management and Development	100%	100%	A _h ad 7 July 2010
Recruitment, Selection and Appointments	100%	100%	Approved . er 2020
Remuneration Scales and Allowances	100%	100%	SALGBC Agreement
Resettlement	100%		lousing Procedure
Sexual Harassment	100%	100%	h iewed 7 July 2010
Skills Development	100%	100%	egulated by Skills Development Act
Smoking	90°	100	bled at Committee of Council: Corporate
Special Skills	٦(10	Council resolution
Uniforms and Protective Clothing	1.	100%	HR Procedure
Rewards and Incentive	100%	100%	Approved 6 June 2018
Disability	70%	100%	Approved 6 June 2018
Skills and Retention	6	100%	Approved 6 June 2018
Ethics	1	100%	Approved 4 June 2019
Rewards & Incentive	1	100%	Approved 6 June 2018
Overtime	J%	100%	Approved 4 February 2020
Study	100%	100%	Approved 6 June 2018
Consequence Management	100%	100%	Approved 14 October 2020
Code/Ethics	100%	100%	Approved 4 June 2019
Telecommunications	100%	100%	Approved November 2020
Danger Allowance	100%	100%	Approved April 2021
Pregnancy and Maternity	100%	100%	Reviewed

Table 171: Human Resource Policies and Plans

4.4 INJURIES, SICKNESS AND SUSPENSIONS



Occupational injury is a personal injury, disease or death resulting from an occupational accident. Occupational injury will influence the loss of man hours according to the seriousness of the injury/disease which can be costly to the municipality based on the financial and productivity performance.

In terms of injury on duty the Municipality is unable to prematurely calculate IOD for any future injuries. The table below indicates the number and cost of Injuries on duty for the 2021/22 financial year:

Type of injury	Injury Leave Taken	Employees injured	Proportion employees using IOD sick le ?	Average Injury Leave per employee	Total Estimated Cost
	Days	No.	%	Days	Rand
Required basic medical attention only	0	6	0	0	2 993.00
Required medical attention	188	16	3	8.51	213 294.50
Sub Total	188	22	-'8	1	216 287.50
Permanent disablement	0	0		C	0
Fatal	0	1	0	0	785 661.85
Total	188		0.78	8.51	1 001 949.35

Table 172: Number and of Injurie Duty

4.4.1 Sick Leave (excluding injuries on duty)

The number of days sick leave taken by emplo, has service a docst implications. The monitoring of sick leave identifies certain path on the atterns are identified, corrective measures can be taken.

A Health and Safety e is appointed by the unicipal educate all employees on policies as well as to improve safety measures in vorkplace. Each Directo has a Health and Safety Committee which monitors injuries in the said directorate.

Sick leave per employee is no. ulated secondary, it forms part of the total remuneration package per employee

The table below indicates the number of any sand cost of sick leave:

Salary band	Total sick leave	Proportion of sick leave without medical certification	Employees using sick leave	Total employees in post*	*Average sick leave per Employee
	Days	%	No	No	Days
Lower skilled (Levels 1-2)	1 018	10.8	207	207	4.92
Skilled (Levels 3-5)	6 588	25.1	625	625	10.54
Highly skilled production (levels 6-8)	4 120	27.3	399	399	10.33



Salary band	Total sick leave	Proportion of sick leave without medical certification	Employees using sick leave	Total employees in post*	*Average sick leave per Employee
	Days	%	No	No	Days
Highly skilled supervision (levels 9-12)	2 722	10.4	274	274	9.94
Senior management (Levels 13-15)	956	18.2	72	72	13.28
MM and S57	52	0	6	6	8.67
Total	15 456		1 583	1 583	9.76

Table 173: Number of Days and Cost of Sick Leave

4.4.2 Suspensions & Financial Misconduct

There were no suspension cases or cases of financial misconduct.

There is a tendency by the accused employees to contest their cases in Labo Purt as well Court.

COMPONENT C: CAPACITATING THE MUNIC ALV. KFORCA

4.5 Introduction to Workforce Capacity Devel Ment

The Local Government: Municipal Systems Act. 2 J (Act 32 of 0) Sective 68 (1) requires municipalities to develop their human resource capacity to a level that e. s them to pe. Just functions and exercise their powers in an economical, effective, efficient table would not a training plan is developed to upskill the employees and councillors based the IDP related training intervious, is reported to the evant Council Sub-Committee.

Access to funding for transport remains a challen This was further problematic with the state Lockdown since March 2020. The COVID-19 protoco distriction the few training venues that were accessible severely restricted the training interventions and numbor of protocological severely restricted the training interventions and numbor of protocological severely restricted the training interventions and numbor of protocological severely restricted the training interventions and numbor of protocological severely restricted the training interventions and numbor of protocological severely restricted the training interventions and numbor of protocological severely restricted the training interventions and numbor of protocological severely restricted the severely restricted

Skills Development and Training 20≥1/22

The table below indicates the number of employees that received training in the year under review:

	Category		Trained in post Learnerships		erships	Skills programmes & other short courses		Other forms of training		Total		
				Actual	Target	Actual	Target	Actual	Target	Actual	Target	
Mana	gers		Female	15	0	0	14	20	1	1	15	21
Ivialia	igers.		Male	22	0	0	18	25	4	1	22	26



Category	Category		Learnerships		Skills programmes & other short courses		Other forms of training		Total	
			Actual	Target	Actual	Target	Actual	Target	Actual	Target
Buefessienele	Female	24	0	0	19	16	5	5	24	21
Professionals	Male	33	0	0	13	13	20	9	33	22
Technicians and Trade	Female	17	0	0	17	17	2	0	19	17
Workers	Male	41	0	0	41	43	16	0	57	43
Community and Personal	Female	36	0	0	36	30	0	0	36	30
Services Workers	Male	68	0	0	68	7	0	0	68	70
Clerical and Administrative	Female	121	0	0	121	11.		0	121	115
Workers	Male	45	0	0	2	35		0	27	35
Machine Operators and	Female	11	0	0	11			0	11	19
Drivers	Male	56	0	0	56		0	0	56	61
Labarrage	Female	42	0	0	42	5	0		42	50
Labourers	Male	182	0	0		190	2	0	182	190
Sales and Service Workers	Female	42	0		42	50		0	42	50
Sales and Service Workers	Male	96	0		ç		0	0	96	110
Total		851	0		3		48	16	851	880

Table 174: Is Development raining

4.5.1 Skills Development Franciscure 2021,

The total budget allor a for skills at ament to other capacitation programmes was R6 556 000 for all management level and the total sum spector the stars development expenditure is R4 472 000. Councillor development is include.

		Employ at the begin.	ner ships		Skills programmes & other short courses		Other forms of training		Total		
Categor	у	the financic year	Original Budget	Actual	Original Budget	Actual	Original Budget	Actual	Original Budget	Actual	
			R′000								
Managers &	Female	15	0	0	130	78	1 000	65	1 130	143	
Leg	Male	22	0	0	55	33			55	33	
Professionals	Female	24	0	0	20	0	618	617	638	617	
Professionals	Male	33	0	0	50	19	597	443	647	462	
Technicians	Female	17	0	0	0	0	2 700	2 658	2 700	2 658	
and Trade Workers	Male	41	0	0	100	97	496	196	596	293	



	Category		Learner ships		Skills programmes & other short courses		Other forms of training		Total	
Category		the beginning of the financial year	Original Budget	Actual	Original Budget	Actual	Original Budget	Actual	Original Budget	Actual
						R'C	000			
Clerical and	Female	36	0	0	10	9	50	26	60	35
Administrative Workers	Male	68	0	0	50	32	50	30	100	62
Community	Female	121	0	0	5	4	5	0	10	4
and Personal Service Workers	Male	45	0	0	50		50	0	100	4
Machine	Female	11	0	0		5	5	0	10	8
Operators and Drivers	Male	56	0	0	60			0	120	5
Elementary	Female	42	0	0	80		80	0	160	15
occupations	Male	182	0	0	30	10	30		60	18
Sales and	Female	42	0	0		20	60	0	85	20
Service Workers	Male	96	0	0	35	95		0	85	95
Total	Total 2 007		0		7/		5 851	4 035	6 556	4 472
	% of m	unicipal salaries (ori	ginal budg	rcated	l for v	ce skill	din.		1%	i

Table '5. Ils Development diture

This is for the skills year and ir the Financia terns, Infrastructure, Skills Development (ISDG) Candidates and the councillors. Several the Infrastructure and Skii. The Velopment candidates completed their journey before the end of their contract and hence this reflects and respecting.

4.5.2 MFMA Comp cies

In 2007, the minimum continuous for contains all responsible for financial and supply chain management were regulated. Minimum higher eductions, work-related experience and core managerial and occupational competencies are among the aspects. Vered by the regulations.

The minimum competency levels also seek to professionalize the local government sector and to make it a career choice for talented officials and to some extent mitigate some of the root causes of poor financial management and service delivery experienced at Local Government level. It is also required to report to National Treasury on a quarterly basis on the progress of the minimum competency levels.

The table below is the status of applicable personnel as at 30 June 2022:



Position	Highest Educational Qualification	Work Related Experience	Performance Agreement Signed (where required)	Completed Required Unit standards	Requirements met	Compliant (consider budget)
Accounting Officer	٧	٧	٧	X	3	х
CFO Municipality	٧	٧	٧	Х	3	Х
Senior Manager (S56)	٧	٧	х	٧	3	Х
Senior Manager (S56)	٧	٧	٧	X	3	Х
Senior Manager (S56)	٧	٧	٧	X	3	Х
Senior Manager (S56)	٧	٧	٧			Х
Middle Manager: Finance	٧	٧	٧	х	3	Х
Middle Manager: Finance	٧	٧			3	Х
Head SCM	٧	٧	٧		3	Х
SCM Manager	X	٧	٧	X	2	Х
SCM Manager			٧	٧	4	٧
SCM Manager	1	ν		٧	4	٧

Table 17t ncial Competency Development

Councillors were capacity in various areas record to their portfolios and the new councillors underwent Induction and the accredited Integrate uncillor Induction on Programme presented by SALGA.

COMPONENT D: MANAGh AE WORKFORCE EXPENDITURE

4.6 Introduction To Workforce Expenditure

In terms of National Treasury's MFMA Circular No. 71 (Uniform financial ratios and norms), the benchmarked norm on employee costs is between 25% to 40% which is considered acceptable depending on the size and services rendered by the Municipality. The Municipality's target is 33% employee costs ratio against total operating expenditure. Total employee costs increased by 5.6% from R726 million to R766 million.



As at 30 June 2022, the employee costs were 33.22% of the total operating expenditure, which is slightly higher than the target of 33%. The total overall overtime expenditure decreased by 7% from R34 231 000 in 2019/20 to R31 792 741 in 2020/21. As indicated in the table below, employee costs as a percentage of total operational expenditure decreased by 0.38% from 33.60% in 2020/21 to 33.22% in 2021/22:

Description	2019/20	2019/20 2020/21						
Description		R						
Employee costs actual	653 808 737	726 330 899	766 906 239					
Total Operational Expenditure	1 937 693 630	2 161 845 877	2 308 661 689					
Employee costs as % of Operational Expenditure	33.74%	33.b	33.22%					

Table 177: Employee Costs

4.6.1 Employee Expenditure Trends

Councillors are remunerated based on upper limits gazette as promulgated L a Minister for CoGTA. An average increase of 1.224% was approved and implemented with the country's benefit mounting to R30 737 million. From the table below, it can be noted that employee relations to costs in the country and average of 11%.

Description	2017/1	2018/19	119/2"	2020/21	2021/22	Year on year increase (decrease) (2017/18 to 2021/22
		R'C	000			%
Employee-related costs: 'es	515 1.	547 _	550 729	599 973	621 379	4%
Social contributions	99 586	104 707	111 515	113 808	114 876	1%
Post-retirement benefit c ons	32 602	35 530	(9 322)	12 550	30 651	144%
Total Employee Related Expe.	647 309	688 187	652 922	726 331	766 906	6%
Councillors' remuneration	28 4°	28 388	30 367	30 367	30 737	1%
Employees salary increase	0	7.00%	6.50%	6,50%	3,50%	4%
Councillors' salary increases	50%.د	4.00%	4.00%	4,00%	1,22%	1%

Table 178: Employee Expenditure Trends

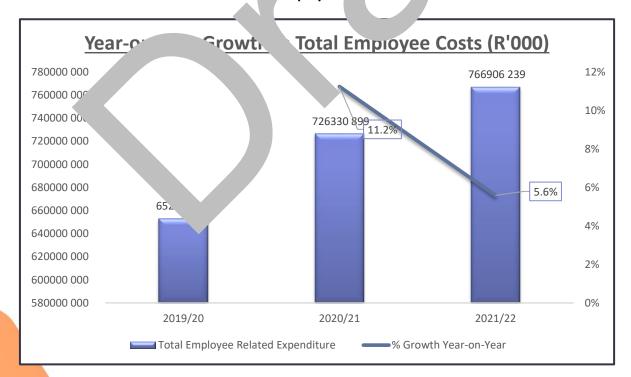
Employee Expenditure Trends 2017/18 to 2021/22





Graph 25:Expe re Trend

Growth in To _mployee (is Year c /ear



Graph 26:Growth in Total Employee Costs Year on Year



4.6.2 Employees whose salary levels exceed the grade determined by job evaluation

Occupation	Number of employees	Job evaluation level	Remuneration level	Reason for deviation
Admin Officer	3	Т9	C3	
Admin Officers: Informal Trade	1	T10	C5	
Admin Officers: Personal Assistant	4	T10	C5	
Administrator	1	Т8	C1	
Cashier	9	T5	B2	
Clerk	1	T5	C1	
Clerk	3	T5	2	
Clerk	5	Т5	13	
Clerk: Verifications	4	T5		
Communications Officer	1	T11	D1	
Controller	4	T10	C5	
Controller	2		C.5	
Controller: Sanitation	1	177		
Driver	2	T5	C3	
Driver Messenger	3	7	В3	!
Driver Messenger	1		B1	Positions were graded
Employee Relations Manager	1		D4	below what employees were
Engineering Technician	1	T11	C5	currently receiving
Foreman: Sanitation		T11	C5	
General Assistants	2	Т3	А3	
Handyman	11	T5	В3	
Head Properties	1	T14	D3	
Head: Administration	1	Т9	C5	
Internal Investigator		T13	D3	
Liaison Officer	1	Т9	C3	
Liaison Officer	1	T12	D4	
Peace Officer	1	Т9	C4	
Principal Clerk	4	Т7	C1	
Project Manager	1	T12	D3	
Project Manager	1	T11	C5	
Risk Officer	1	T11	D1	
SDBIP Officer	1	T11	C5	
Senior Admin Officer	1	T11	D5	



Occupation	Number of employees Job evaluation level		Remuneration level	Reason for deviation
Senior Clerk	2	T6	C1	
Senior Clerk	2	Т6	B5	
Senior Clerk	4	4 T6 B4		
Senior Supply Chain Officer	1	T12	D5	
Senior Supervisor: Cemetery	1	Т8	C1	
Switchboard Operators	2	T5	В3	
VIP Protection	1	Т6	C1	

Table 179: Salary Levels Exceed the Grade Determined









COMPONENT A: STATEMENT OF FINANCIAL PERFORMANCE

The statement of financial performance provides an overview of the financial performance and focuses on the financial health of the Municipality.

INTRODUCTION TO FINANCIAL STATEMENTS

5.1.1 Financial Performance of Operational Services

Financial Performance of Operational Service										
	2020/21		20 '2		2021/22 Variance					
Description	Actual	Original Budget			Original Budget	Adjust. Budget				
		(R'000) %								
Operating Cost										
Water	314 140	296	76 563	3 816	10%	0%				
Waste Water (Sanitation)	27 717	101	2	23 991	-11%	-11%				
Electricity	749 833	928	889 8	786 085	-8%	-12%				
Waste Management	58.51	70 592	70 /	71 978	2%	2%				
Housing	21	23 480	480	19 874	-15%	-15%				
Component A: sub-total	172 143	1 275 764	1 337 627	1 228 744	-4%	-8%				
Waste Water (Storm Water (Storm Waste Waste Water (Storm Waste Waste Water (Storm Waste Waste Water (Storm Waste Waste Waste Wa	0	0	0	0	0	0				
Roads	42	45 632	44 607	43 731	0%	-2%				
Transport	39 {	47 304	47 304	41 214	-13%	-13%				
Component B: sub-total	8-	90 936	91 911	84 946	-7%	-8%				
Planning	+380	41 324	41 542	33 007	-20%	-21%				
Local Economic Development	5 614	6 848	6 848	6 015	-12%	-12%				
Component B: sub-total	39 994	48 172	48 390	39 022	-19%	-19%				
Planning (Strategic & Regulatory)	0	0	0	0	0	0				
Local Economic Development	0	0	0	0	0	0				
Component C: sub-total	0	0	0	0	0	0				
Community & Social Services	40 133	42 230	42 836	42 959	2%	0%				
Environmental Protection	665	711	711	700	-1%	-1%				
Health	17 367	18 435	21 435	18 659	1%	-13%				



Financial Performance of Operational Services										
	2020/21		2021/22		2021/22 Variance					
Description	Actual	Original Budget	Adjust. Budget	Actual	Original Budget	Adjust. Budget				
		(R'0	000)		%					
Security and Safety	61 175	68 050	68 050	66 103	-3%	-3%				
Sport and Recreation	47 702	55 822	55 732	53 032	-5%	-5%				
Corporate Policy Offices and Other	700 290	744 863	754 897	774 496	4%	3%				
Component D: sub-total	867 332	930 112	C /3 66	75 950	3%	1%				
Total Expenditure	2 161 846	2 344 984	£21 590	08 662	-2%	-5%				

In this table operational income is offset against operational expenditure leaving a net operatio.

diture total jumps service as shown in the individual net service expenditure tables in chapter 3. Variances are calculated by dividing the difference by cutual and origin.

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Table 180: Financial Performance of Operational Services

The municipality has used consultancies for various and sproverk during vear. The table below lists all major consultancy work procured by the municipality.

Name of the Firm	Na cof the Se se	Amount Paid in Rand
Aganang Consulting Engineers	Ga Storm Water	3 329 097.10
Bigen Africa Services (Pty)	1. In. ion and construction of the Link Bulk Water and Sanit. Infrastructure for Lerato Park - Upgrade mentation of Leageng and Eagle Pump Stations Mechanice trical and Civil). 2. ctrification Lerato Park Phase 5 (COGHSTA) & Phase 6 I of 6) & electrification of Lethabo Park	40 019 736.29
Gibb (Pty) Ltd	Home Satellite Fire Station	182 578.01
Makone Consulting Engineers Cc	Re- cruction of Toilet Top Structures in Kutlwanong, Kagisho comolong within SPM Phase 2	554 721.59
MVD Kalahari Consulting Engineers And Planner	Sogga Outfall Sewer and Carter's Ridge Pump Station	914 448.91
MVD Kalahari Town And Regional Planners	Township Establishment Various Wards	2 825 550.00
Zaqen Actuaries (Pty) Ltd	Actuarial Valuation - Post-Retirement Benefits	24 150.00
1 Pangaea Expertise & Solutions (Pty) Ltd	Landfill Site Valuation	30 500.00
Grand Total		47 880 781.90
Total No. of Consultants		8

Table 181: Consultancy Work Procured



5.1.2 Revenue Collection Performance by Vote and by Source

a) REVENUE COLLECTION PERFORMANCE BY VOTE

	2020/21		2021/22		2021/22 Variance	
Vote Description	Actual	Original Budget	Adjusted Budget	Actual	Original Budget	Adjust. Budget
		R'0	000		%	
Executive and Council	0	0	0	0	0%	0%
Municipal and General	431 670	419 951	454 83f	419 075	0%	-8%
Municipal Manager	0	0	0	0	0%	0%
Corporate Services	1 415	6 804	7 078	5 869	1%	-3%
Community Services	99 474	110 627		11, 7	-4%	-7%
Financial Services	571 568	623 229		610 4∠		-2%
Strategy Economic Development and Planning	6 910	9 041	23 441	17 626	95%	-25%
Infrastructure Services	1 069 606	1 305	018	1 181	-11%	-11%
Total Revenue by Vote	2 179 055	2.5 477	<u>, , , , , , , , , , , , , , , , , , , </u>	2 372 819	-6%	-5%
Variances are calculated by	dividing the differen	ce hetwe e act	u J origina	2nts budget l	by the actual.	

Table 182: Rev Collection Perfe nce by Vote

b) REVENUE COLLECTION PERFORMANCE BY Sc.

	1		2021/22	2021/22 Variance		
Descri	Actual	Origin Adjustments Budget Budget Ac		Actual	Original Budget	Adjust. Budget
		R'	000		%	5
Property rates	571	603 707	603 707	599 898	-0,6%	-0,6%
Service Charges - electricity revenue	307	861 157	861 157	728 847	-15%	-15%
Service Charges - water revenue	259 156	294 012	294 012	272 919	-7%	-7%
Service Charges - sanitation revenue	78 186	76 648	76 648	83 392	9%	8,8%
Service Charges - refuse revenue	56 401	59 567	59 567	60 632	2%	2%
Service Charges – other	0	0	0	0	0%	0%
Rentals of facilities and equipment	12 018	13 145	13 145	16 755	27%	27%
Interest earned - external investments	2 835	9 000	9 000	3 124	-65%	-65%
Interest earned - outstanding debtors	105 983	157 200	157 200	131 160	-17%	-17%
Dividends received	0	0	0	0	0%	0%
Fines	29 477	34 725	34 725	15 405	-56%	-56%



	2020/21		2021/22		2021 Varia	
Description	Actual	Original Budget	Adjustments Budget	Actual	Original Budget	Adjust. Budget
		R	000		%	
Licenses and permits	6 383	6 500	6 500	8 532	31%	31%
Agency services	0	0	0	0	0%	0%
Transfers recognised – operational	260 426	230 640	236 873	235 986	2%	0%
Other revenue	17 354	19 411	19 685	14 517	-25,2%	-26%
Gains on the disposal of PPE	7 893	0		1 134	0%	0%
Total Revenue (excluding capital transfers and contributions)	2 066 493	2 365 711	/2 218	172 301	-8%	-8%
Capital Grants	112 562	167 766	F	1. 7	-26,3%	-5%
Public contributions & donations	0	0		76 8		0%
Total Revenue	2 179 055	2 533 477	2 501 884	2 372 819	6%	-5%

Table 183: Revenue Collection Per Cource

5.1.3 Reconciliation of Budget Summary

				202:	L/22					2020/21		
Description	Original Budget	Budget Adjustments	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variar	ou % o) % _se	Actual Outcome as % of Original Budget	Reported unauthorise d expenditure	Expenditur e authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
			R'00	0			9	6		R'(000	
	1	2	3	4	5	6			9	10	11	12
Financial Performance	Financial Performance											
Property rates	603 707	0	603 707	599 898		(3 8	99,4	99,4%	0	0	0	571 075
Service charges	1 291 383	0	1 291 383	1 145 790		(145)	88,7%	88,7%	0	0	0	1 053 050
Investment revenue	9 000	0	9 000	3 124		هر (876	4,7%	34,7%	0	0	0	2 835
Transfers recognised – operational	230 640	6 233	236 873	235 98′	0	(887)	99,6%	102,3%	0	0	0	260 426
Other own revenue	230 981	274	231 2-	187 503	0	(41	81,1%	81,2%	0	0	0	179 107
Total Revenue (excluding capital transfers and contributions)	2 365 711	6 506	. 372 218	21	1	(199 917)	91,6%	91,8%	0	0	0	2 066 493
Employee costs	836 388	5 2	841 588	766 90	0	(74 682)	91,1%	91,7%	0	0	0	(74 682)
Remuneration of councillors	34 547	0	34 547	30 737	0	(3 810)	89,0%	89,0%	0	0	0	(3 810)
Debt impairment	275 000	0	۲ ٦	267	0	(7 482)	97,3%	97,3%	0	0	0	(7 482)
Depreciation & asset impairment	79 150	0	79 15	060	0	(9 090)	88,5%	88,5%	0	0	0	(9 090)
Finance charges	22 261	41 200	63 461	72 909	0	9 449	114,9%	327,5%	0	0	0	9 449

				202	1/22					2020/21		
Description	Original Budget	Budget Adjustments	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variar	Yual Ou % or % _se	Actual Outcome as % of Original Budget	Reported unauthorise d expenditure	Expenditur e authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
			R'00	0			9	6		R'(000	
	1	2	3	4	5	6			9	10	11	12
Materials and bulk purchases	926 331	(47 801)	878 530	831 827	0		3	89,8%	0	0	0	(46 703)
Transfers and grants	4 850	0	4 850	2 546		(2 ?	52,5%	52,5%	0	0	0	(2 304)
Other expenditure	166 457	78 007	244 464	266 158		94د	า୧,9%	159,9%	0	0	0	21 694
Total Expenditure	2 344 984	76 606	2 421 590	2 308 662	0	2 928)	95,3%	98,5%	0	0	0	2 161 846
Surplus/(Deficit)	20 727	(70 100)	(49 373)	(136 3/	0	3 988)	276,2%	-657,9%	0	0	0	(95 353)
Transfers recognised – capital	167 766	(38 100)	1	123 667	0	(5 999)	95,4%	73,7%	0	0	0	112 562
Contributions recognised - capital & contributed assets	0	c	0	76		76 850	0	0	0	0	0	0
Surplus/(Deficit) after capital transfers & contributions	188 493	(108 200)	80 293	64 157	0	(16 137)	79,9%	34,0%	0	0	0	17 210
Share of surplus/ (deficit) of associate	0	0		J	0	0	0	0	0	0	0	0
Surplus/(Deficit) for the year	188 493	(108 200)	80 293	64 157	0	(16 137)	79,9%	34,0%	0	0	0	17 210

				2020/21									
Description	Original Budget	Budget Adjustments	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variar	ou % or 5. se	Actual Outcome as % of Original Budget	Reported unauthorise d expenditure	Expenditur e authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome	
			R'00	0			%			R'000			
	1	2	3	4	5	6			9	10	11	12	
										Capital e	xpenditure &	funds sources	
Capital expenditure	179 266	(24 600)	154 666	129 675		(24 9.	83,8	72,3%	0	0	0	132 020	
Transfers recognised – capital	167 766	(38 100)	129 666	112 818		(1′ 8)	87,0%	67,2%	0	0	0	114 627	
Public contributions & donations	0	0	0	0	0	0	0	0	0	0	0	0	
Borrowing	0	0	0		0		0	0	0	0	0	0	
Internally generated funds	11 500	13 500	.000	९56	0	(8 144)	67,4%	146,6%	0	0	0	17 393	
Total sources of capital funds	179 266	(24 60°	154 666	129 ե		(24 991)	83,8%	72,3%	0	0	0	132 020	
Cash flows	Cash flows												
Net cash from (used) operating	260 265	0	265	254 43	0	(5 825)	97,8%	97,8%	0	0	0	113 668	
Net cash from (used) investing	(142 399)	(36 867)	(179 2 _L	93)	0	89 673	50,0%	62,9%	0	0	0	(170 071)	
Net cash from (used) financing	(16 583)	5 849	(10 734)	(13 073)	0	(2 339)	121,8%	78,8%	0	0	0	(3 894)	

		2021/22								2020/21				
Description	Original Budget	Budget Adjustments	Final adjustments budget	Actual Outcome	Unauthorised expenditure	Variar		`ual Ou % o' 8. ₃e		Actual Outcome as % of Original Budget	Reported unauthorise d expenditure	Expenditur e authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
	R'000					%				R'000				
	1	2	3	4	5	6					9	10	11	12
Cash/cash equivalents at the year-end	195 174	(31 018)	164 156	190 783	0		1	1,		97,8%	0	0	0	39 010

Table 184: Reconciliatic Budget Sur r,



5.1.4 Comment on Financial Performance

The municipality renders trading and rates-related services. Trading services are provided at a cost recovery tariff structure cross-subsidisation and contributions to the rates funded services in line with the budget policy of the municipality. The major revenue source for the municipality is service charges, with sale of electricity being the largest contributor, followed by revenue from rates and taxes.

The major cost drivers for various services range between bulk purchase costs and/or employee costs. Close monitoring of major cost drivers per function are monitored to ensure that no over-expenditure takes place of which management is not aware.

As at year-end the total operating revenue was R2 372 819 billion vs djuster of R2 501 884 billion, resulting in an actual achieved of 95% with a satisfactory variance of minus attributable to an underperformance on service charges Electricity and Water, Fines and the renue that materialise. Total operational expenditure amounted to R2 308 662 billion vs an adjusted budge R2 421 590 billion, resulting in an actual of 95%, with a satisfactory variance of minus 5%.

The municipality is facing some major challenges, with conflow remaining a most critical. The non-availability of cash can have serious repercussions with service of the large cited the long. The municipality has implemented cost containment measures and strategies are all ace to collect itstane is debt.

5.2 GRANTS

The following grants y gazetted and tra. red to to unicipality:

5.2.1 Grant Per. ance

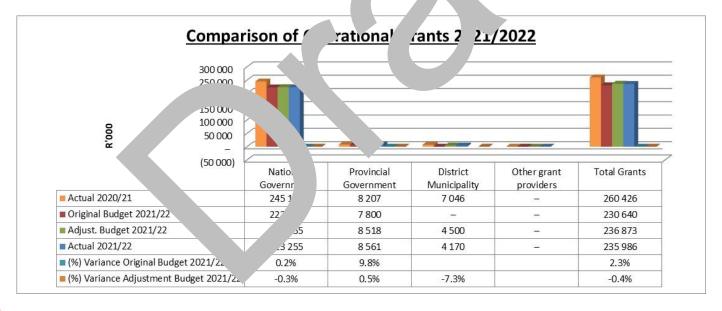
				/22	2024/2234		
	20 .1		2021	/22	2021/22 Variance		
Description	Act	Budget	Adj. Budget	Actual	Original Budget	Adj. Budget	
		R'0	00		Percer	ntage	
Operating Transfers and Grants	•						
National Government	245 173	222 840	223 855	223 255	0.2%	-0.3%	
Equitable share	234 642	212 328	212 328	212 328	0.0%	0.0%	
Financial Management Grant	1 700	1 650	1 650	1 650	0.0%	0.0%	
Municipal Systems Improvement	0	0	0	0	0.0%	0.0%	
Expanded Public Works	4 170	3 362	3 362	3 362	0.0%	0.0%	
Infrastructure Skills Development Grant (ISDG)	4 661	5 500	5 500	4 901	-10.9%	-10.9%	



	2020	0/21	2021	./22	2021/22 Variance		
Description	Actual	Budget	Adj. Budget	Actual	Original Budget	Adj. Budget	
		R'0	Percentage				
Municipal Disaster Relief Grant	0	0	1 015	1 015	0.0%	0.0%	
Provincial Government	8 207	7 800	8 518	8 561	9.8%	0.5%	
Library Services	7 800	7 800	8 300	8 300	6.4%	0.0%	
Department of Economic Development & Tourism	407	0	218	261	0.0%	20.0%	
District Municipality	7 046	0	4 500	4 170	0.0%	-7.3%	
Frances Baard District Municipality	7 046	0	7		0.0%	-7.3%	
Other grant providers	0	0	0	7	0.0%	0.0%	
Miscellaneous	0	0	7		0.0%	0.0%	
Other Donations	0	0		0	0%	0.0%	
Total Operating Transfers and Grants	260 426	230 640	236 873	`35 986	2.3%	-0.4%	

Table 185: Grant Perf

The graph below indicates the compa on of op al grants is 2021/22



Graph 27:Operational grants 2021/22

5.2.2 Conditional Grants Received (excl. IUDG)



		2021/22				
Details	Original Budget	Adjust. Budget	Actual	Variance		
Details		Budget	Adjust. Budget			
			%			
DSAC	8 300	8 300	8 300	100%	100%	
EPWP	3 362	3 362	3 362	100%	100%	
FMG	1 650	1 650	1 650	100%	100%	
ISDG	5 500	5 70	4 901	89%	89%	
Department of Economic Development	345		261	76%	76%	
INEP	66 500	36 5	35 458	53%	97%	
Department of Water Affairs	25 000	J00	13	64%	76%	
European Union	0	100	13 ເ	\	96%	
Total	110 657	91	83 866	16%	92%	

This includes Neighbourhood Development Partnership Grant, Public Transport Information of Systems and any other grant excluding Municipal Infrastructure Grant (MIG) which is dealt with in the main report. Variances are unated in indicated in indicated in its property of the property o

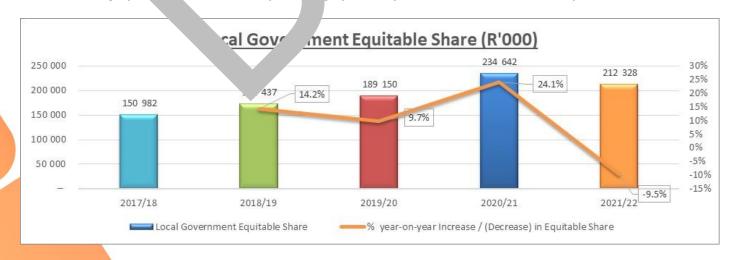
Table 186: Condition rants Rec

There were no major conditions applied by the description, other than nose pre-ribed by the grant itself.

5.2.3 Comment On Operating Transfers a rants

The total operational grants and ecognises unted to 35 986 million with an actual achieved of 99.6% versus the adjusted budget of F 873 million. Operatory grants are remediately serviced under review.

The graph v indicates the perce ge year-on-year increase/(decrease) in Equitable Share



Graph 28:Equitable Share

En.

CHAPTER 5: FINANCIAL PERFORMANCE

The equitable share increased by 24.1% from R189,150 million (2019/20) to R234,642 million (2020/21), attributable to the additional allocation of R29m for the Covid pandemic availed by National Treasury. There was a substantial decrease in Equitable Share receipts of 9.5% from 2020/21 to 2021/22, as the state of disaster for Covid was abolished and the Equitable Share allocation reverted to a formula prescribed by National Treasury. The municipality utilised the Equitable Share *inter alia* to subsidise indigent households, indigent relief expenses like the provision of chemical toilets for informal settlements, installation of prepaid meters for approved indigent households, a portion is designated for Roads for pothole repairs, audit fees for the Auditor-General, EPWP cleaning project, Councillor's remuneration etc.

INFRASTRUCTURE SKILLS DEVELOPMENT GRANT (ISDG)

ISDG Funded Unemployed Graduates Programme

The Municipality is faced with several challenges with regard to inform the country of the infrastructure capacity shortage, poor water quality and compromised basic service delivery. Iting from the anortage of technical skills. The purpose of the Infrastructure Skills Development (**G*) Program is to professionalise interns in areas where there is a lack of manpower and professionalized skills (***) the Municipality to improve on service delivery. The Infrastructure Skills Development Program is full dunced in Infrastructure Skills Development Grant of National Treasury.

Contributions in the Ids:

All interns have contributed ell to their section in the Municipality. Sol Plaatje Municipality has managed to utilize this project to enhance skills a laule has added in the following areas:

- Project upgrades to the Cai dge Sewerage Pump Station
- Installation of services to sites in the area
- Upgrade of the Gogga Sewer Outfall Line
- GIS external portal for use to community
- Turn-around time of the GIS section has improved
- Updating zoning to correctly bill the community
- Route optimising of waste collection saving on the consulting fees, fuel costs and overtime costs
- Land-use inspectors project increasing the revenue for the municipality

We serve S

CHAPTER 5: FINANCIAL PERFORMANCE

- The installation of bulk link water and sanitation infrastructure for various areas in the area
- Galeshewe Stormwater upgrade
- Operation and Maintenance of Road Administration
- Operation and Maintenance of Wayleave control
- The upgrading of gravel roads in Galeshewe
- The refurbishment of Galeshewe stormwater infrastructure system
- Energy Efficient Demand side management allowing the municipality to monitor own electricity consumption and requirements of the consumers and losses
- Upgrade of the Riverton Sub-station with two new 10MVA 66/ 3kV
- National Solar Water Heating programme providing 6000 Sc
 Geyser
 income households
- Management of Small-Scale Embedded Generation allowing

 v consult to install Solar rooftops up to 1MVA for consumers
- Electrification of areas providing electrical infrastructure and electrical only to the community
- Application for funding and drafting business plans f arrow unicipal profess.

From this list one can see that Sol Plaatje Municipality serious out transfer in enabling it to achieve its strategic goals in the long term. Sol Plaatje has ar all attempt employ the see professionalised graduates in vacant posts to comply with the relevant legislation.

This is the second intake of lity and covers the four disciplines: Civil Engineering, Electrical the Mun. ractition. During this year four of the fourteen graduates have Engineering, Town Pla g and Geoma completed their e ential learning required their propossional bodies and this has meant that they could submit their applications for ssionalization. One a ed for Civil Technician with the Engineering Council of South Africa; າs with the Sou' frican Council for Planners; and one applied with the South African two submitted their applications Geomatics Council to be a Pro. nal GIC actitioner. Feedback from these professional bodies has been delayed o doubt we will soon hear good news from them. One candidate from the by the COVID-19 pandemic, but we previous intake still has to professionalise as a Civil Technologist.

Since appointment of the new intake, all interns have been registered under the relevant professional body and have steadily been developed. All interns have individualised personal development plans and receive the required training. They work under the supervision of a qualified supervisor and a registered mentor. The mentors that have been selected for the project include: Sarel Haasbroek (Civil Engineering); Hendrik Jonck (Electrical Engineering) and Herman Booysen (GIS). We are grateful for their commitment to the programme.

Highlights



- Professionalisation record:
 - o Intake 1: 14 graduates appointed and contracted; 13 professionalised graduates; and 100% employment.
 - o Intake 2: 17 graduates appointed and contracted; all registered as candidates with the required professional bodies; 5 have submitted (including re-submissions) in past year; one was professionalised and two await outcomes from their professional bodies; seven will submit in the 2022/23 financial year.
- 3 Mentors are still contracted and involved regularly with the graduates.
- Regular monthly reporting and meetings.
- Training plans developed for all interns.
- Civil engineering service providers contracted where secondment is a line and a short period.
- National Treasury workshops are attended.
- Financial budget expenditure was fair to good at 89.46%.
- All reporting and the revised business plan were submitted or

Challenges

This programme has had its challenges and some of these ters pre us from Laching our goals, for example:

- Resignations of candidates has resulted in the ders, adding
- Seconding candidates to receive exposure in design.
- The after effects of COVID have left an 'ny with the company which has been challenging to manage.

It remains a privilege to art of this is all Treas roject. The graduates have developed well during the past year and have really ed much value to the ctions. So laatje Municipality and the city has truly benefited from this programme.

THE EXPANDED PUBLIC WORK GRAMME INCENT FRANT

The Expanded Public Works Programme () vP) is a government strategy to reduce poverty and unemployment in society. EPWP involves creating work contracted the unemployed through maximising job opportunities within projects. In support to this SPLM has adopted the strategy and is implementing it through its maintenance and capital programmes. This includes work done in-house and work contracted out to service providers. SPLM has so far been steadfast in the implementation of EPWP.

An amount of R3,6 million was allocated to the municipality for the financial year. At year end the funds were fully spent on various projects. The municipality has so far been steadfast in the implementation of EPWP, however the main challenge thus far is the declining incentive grant over the years and ensuring the sustainability of jobs created

We serve S

CHAPTER 5: FINANCIAL PERFORMANCE

through the programme. At the end of the financial year funds were fully spent on various projects. The municipality had to counter-fund the projects by approximately R15 million in order to ensure continuation of projects.

The following projects were embarked on during the 2021/22 financial year. These projects are not limited to the provided list, however, are those reported on the EPWP MIS:

List of EPWP Projects

The table below indicates the EPWP projects:

No	Project Name	No. of Work Op ortunities	No of FTE created
1	CBD cleaning section	55	52.3
2	Carters Ridge pump station		12.5
3	Cleaning of stormwater intakes 2021/22	5	29.5
4	G/Sol Plaatje cleaning and greening	435	271.7
5	Landfill site 2020/21	23	25.3
6	Lerato Park SO 2021/22	-	0.2
7	Reconstruction old zinc toilets	U)	15.4
8	Upgrading of gravel roads in various wards	82	30.2
Total		738	437

189: List of EPW

OVERALL SUMMARY FOR THE YEA

The EPWP projects are gressing extren. rell with a Sol Plaatje Local Municipality.

Number c′ ects: 8

Work Opport s: 738

Estimated FTEs cre '.437

CHALLENGES AND CONCLUSION

The incentive grant allocation increases due to the performance of the Monitoring and Reporting on EPWP. The municipality remain committed in supporting the EPWP as a government strategy to reduce poverty and unemployment. There are still challenges in terms of financing all anticipated initiatives however, the municipality strives to enhance job creation efforts within all its projects and under reporting of quality data.

5.2.4 Grants Expenditure from Sources other than DoRA



Details of	Actual Grant		Municipal Contribution Date Grant		Date	Nature and benefit from the grant	
Donor	2020/21	2021/22	2021/22	Terminates	Contribution Terminates	received	
	R'000						
FBDM	7 670	7 670	0	Annual allocation	N/A	Infrastructure	
Library Services	8 300	8 300	0	Annual allocation	N/A	Libraries	
Department of Economic Development	345	261	0	As per annual application & approval	N/A	SEDP	
European Union	14 400	14 400	0	Annual allocation	N/A	LED	

Table 187: Grant Expenditure from Sources ot. an Dr

5.2.5 Comment on Conditional Grants and Grants Received fro

THE INTEGRATED URBAN DEVELOPMENT GRANT (IUDG)

The municipality is in the 3rd year of receiving the IUDG v __n repla the Munic Infrastructure Grant (MIG). During the transition from MIG to IUDG, there were a v multⁱ ar L arts committed under the MIG which necessitated their prioritisation under the IUDG to consir 'ng new bjects, and that was done successfully. The programme has performed well thus from 100% expenses ture orted in the previous years. An amount of R66 million has been all the curvear 21/22. The amount allocated over the years has been increasing and may still icipality ats certain requirements of the grant such as having an prove if the approved asset management plan. This will st in unlessing a greater incentive portion of the grant which will allow for more flexis in terms of non-infra ucture related projects.

The municipality has appred a Capital Experiture Framework (CEF) which is a consolidated, high-level view of infrastructure investment need a mixed pality over the long term (at least ten years) that considers not only infrastructure needs but also how the needs can be financed and what impact the required investment in infrastructure will have on the financial viability of the municipality going forward. The CEF includes all the infrastructure requirements (engineering as well as social infrastructure) that falls within the mandate of the municipality and is funded by the municipality including grants, own funding and borrowings. It is an important tool in ensuring that long-term infrastructure investment decisions are timeously made in a financially viable way to support the IUDF objectives in facilitating spatial transformation.

ALLOCATION AND EXPENDITURE



Description	2021/22
Allocation	R54 266 000
Expenditure	R48 551 669
Difference	R5 714 331

Table 188: Allocation and Expenditure

RELATING BACKLOGS TO MUNICIPAL SPENDING ON SERVICE DELIVERY INFRASTRUCTURE

One of the municipal IDP objectives is that the municipality must concentrate on its core functions to improve efficiency of its service delivery to households who are in dire need of basic services.

LIST OF PROJECTS FOR THE 2021/22 FINANCIAL YEAR:

	Project Name
Upgrade of gravel roads	
Resealing of Roads	
Lerato Park Sewer Upgrade	
Craven Street Taxi Rank Upgrade	
Township Establishment	
Elevated Water Tanks Distribution	
Homevale Firestation	

Table 1. f Projects for 202 ear

WHAT ARE THE RESULTS AND W' 2021/22

The following project erables were act of for fine year 2021/22:

oject Name	Project Deliverables
Upgrade of gravel roads	3 km of access roads were paved .
Resealing of Roads	93 000 square metres of roads were patched and resealed
Lerato Park Sewer Upgrade	Installation of electrical and mechanical components in Lerato Park Sewer Pump Station
Craven Street Taxi Rank Upgrade	Appointment of a service provider for the construction of Craven Street Centre using pre-owned shipping containers for business development
Township Establishment	512 Erven were planned and surveyed.
Elevated Water Tanks Distribution	Service provider appointed for construction of foundations for 2 elevated water tanks
Homevale Firestation	Construction of Fire Station 97% complete

Table 193: Projects Deliverables Achieved

WATER SERVICES INFRASTRUCTURE GRANT (WSIG)



The 2021/22 financial year's allocation is dedicated towards the completion of the Carter's Ridge Sewer Outfall Line which commenced in 2019/20. Linked to this project is the construction of a new pump station building within Carter's Ridge area. The tender process for this project need to fast tracked in order to avoid future delays and under-spending.

THE NEIGHBOURHOOD DEVELOPMENT PARTNERSHIP GRANT (NDPG)

An amount of R10 million was allocated to the municipality for the 2021/22 financial year under NDPG, to proceed with the next phase of works. The municipality appointed consulting engineers to complete the detailed designs and work that was advertised in November 2020. A contractor was appointed, however, later terminated due to not meeting contractual requirements. There were intensions to appoint the sond lowest bidder from the received tenders, however, during the month of September 2021 it was decided and the society are the re-advertised. It is advised that the consulting engineers be instructed to commence with the society of respectively and ensure that the cooling off period in terms of CIDB is observed.

5.3 ASSET MANAGEMENT

5.3.1 Introduction to Asset Management

The implementation of GRAP within the public sector req is of e lies to impairment testing on an annual basi

A direct relationship exists between conditiona. ssment and t. life assessment, as the condition of an asset will inform the municipality useful.

This exercise was du' impleted and the no array jour. to adjust the RUL (Remaining Useful Lives) of the assets was implemented.

National Treasury indicate at the review of a full life is a check to see if there is any evidence to suggest that the expected life should be changed in the could be internal or external.

These factors will provide evidence asset's function and capacity/utilisation from which to form an opinion on the condition of the asset (Conditional assessment).

The DPLG Guidelines for infrastructure management suggests this simple generic five-point grading:

100	Grade	Description	Detailed description	Indicative RUL
	1	Very good	Sound structure well maintained. Only normal maintenance required	71-100% EUL
	2	Good	Serves needs but minor deterioration (< 5%). Minor maintenance required	46-70% EUL



Grade	Description	Detailed description	Indicative RUL
3	Fair	Marginal, clearly evident deterioration (10-20%). Significant maintenance required	26-45% EUL
4	Poor	Significant deterioration of structure and/or appearance. Significant impairment of functionality (20-40%). Significant renewal/upgrade required	11-25% EUL
5	Very poor	Unsound, failed needs reconstruction/replacement (> 50% needs replacement)	0-10% EUL

Table 189: Five-Point Grading

HERITAGE ASSETS

- Municipal jewellery
- Other antiques and collections
- Antique paintings
- Areas of land of historic or specific significance
- Monuments

COMMUNITY ASSETS

Community assets are defined as any asset contributes munity's well-being. Examples are parks, libraries and fire stations.

5.3.2 Repairs and intenance Expensive 2021

Descriptio	Origina	ıdget	Adjustment Budget	Actual	Budget variance
		7	(R)		%
Repairs and Maintenance Expenditure	279 3	31	231 530	192 138	-17.0%

Table 190: Repairs and Maintenance Expenditure

5.3.3 Repairs and Maintenance over the past Three Financial Years

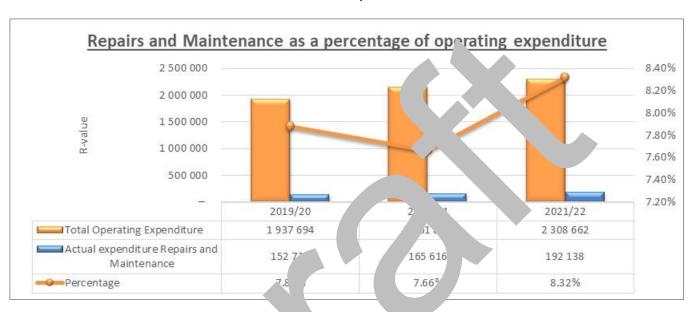
Donains and Maintanana	2019/20	2020/21	2021/22	
Repairs and Maintenance	R'000			
Total operating expenditure	1 937 694	2 161 846	2 308 662	
Actual expenditure Repairs and Maintenance	152 736	165 616	192 138	



Panairs and Maintanansa	2019/20	2020/21	2021/22	
Repairs and Maintenance	R'000			
Percentage	7.88%	7.66%	8.32%	

Table 191: Repairs and Maintenance over the past Three Financial Years

The graph below reflects the repairs and maintenance as a percentage of operating expenditure for the past three financial years



and Maint as a Percentage of Operating Expenditure

5.3.4 Comment or pairs and Mair. nce 20.

For the 2021/22 n. ial year, 83.0% of the listed repairs and maintenance budget was spent, resulting in an underspending of 17.0% hould be noted that year-end, certain qualifying repairs and maintenance expenditure is capitalised as soon as the lillife of the list is extended, and this negatively influences the overall expenditure on the operational repairs and n. In Repairs and maintenance spending can be improved but with the lack of adequate maintenance plans, funds let not always spent cost-effectively. This has a negative impact on service delivery and the availability of funds for routine, planned maintenance. There appears to be a high level of crises management which is exacerbated by aging infrastructure. This urgently needs to be addressed to ensure the surety and sustainability of services.

Wastage of material and labour also needs to be addressed to maintain assets and ensure that it operates at optimal levels. It is imperative that assets are maintained at periodic intervals to ensure that the useful life of an asset is maximised. Repairs and maintenance as a percentage of gross operational expenditure was 8.3% for the period under review, which is aligned to the norm of 8%.



5.4 FINANCIAL RATIOS BASED ON KEY PERFORMANCE INDICATORS

5.4.1 Liquidity Ratio

Lieuiditu Batio	30 June 2020	30 June 2021	30 June 2022	
Liquidity Ratio	R'000			
Current assets	1 765 953	1 796 992	2 213 102	
Inventory	35 601	37 891	49 454	
Current liabilities	578 995	640 169	1 160 207	
Ratio 1:2 (Ideal)	2.99	2.75	1.86	

Table 192: Liquidity Ratio

COMMENT ON LIQUIDITY RATIO

The liquidity ratio of the municipality has declined when compared to the provise financially and 1:2.75 to 1:1.86, against a National Treasury norm of 1:3, which is a major concernshowever disternshowever disternshowever

\ssets - Inventory / Current liablities) v Ratios (Currer Liqui 2 500 000 3.50 2.99 2.75 3.00 2 000 000 2.50 1500000 2.00 1.86 1.50 1 000 000 1.00 500 000 0.50 0.00 30 June 2020 30 June 2021 30 June 2022 Current assets 1 765 953 1 796 992 2 213 102 Inventory 35 601 37 891 49.454 Current liabilities 1 160 207 578 995 640 169 Ratio 1:3 (Ideal) 2.99 2.75 1.86

The r below re. the lique ratios for the past three financial years

Graph 30:Liquidity Ratios





5.4.2 Cost Coverage Ratio

Cook / Cook Courses Patie	30 June 2020	30 June 2021	30 June 2022		
Cash / Cost Coverage Ratio	R'000				
Number of months cost coverage	1 Month	0 Month	1 Month		
Number of days cost coverage	16 Days	7 Days	36 Days		
Cost coverage ratio	0.53	0.23	1.20		
Cash and cash equivalents	99 307	39 010	190 783		
Unspent Conditional Grants	27 126	5 273	1 726		
Total Annual Operational Expenditure	1 634 7'	9 715	1 894 527		

Table 193: Cost Coverage Ratio

COMMENT ON COST COVERAGE RATIO

The cost coverage ratio of the municipality has improved from 0.00 (7 days) for experience 30 June 2021 to 1.2 (36 days) for the year ended 30 June 2022. The ratio show the number of months which the municipality would be able to fund its monthly expenditure should no rever to be recessed. In fact means that the municipality has cash reserves available for one month. This ratio is the value of all aning the decrease in the cash balance as at year end, increased capital expenditure repayme. If long-term the long-term to some collection rate, high operational expenditure, including expenditure and on over the property of the propert

The uph below reflects the st coverage atio for the past three financial years



Graph 31:Cost Coverage Ratio



5.4.3 Total Outstanding Service Debtors

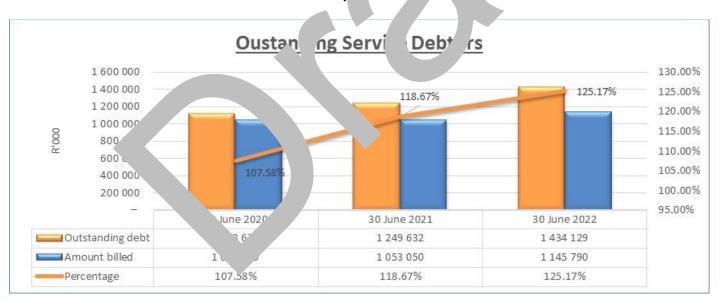
Total Outstanding Service Debtors	30 June 2020	30 June 2021	30 June 2022	
Outstanding debt	1 128 670	1 249 632	1 434 129	
Amount billed	1 049 129	1 053 050	1 145 790	
Percentage	107.58%	118.67%	125.17%	

Table 194: Total Outstanding Service Debtors

COMMENT ON TOTAL OUTSTANDING SERVICE DEBTORS

Outstanding service debtors have increased from 118.67% as at 30 June 202. This is a worrying trend and debt collection measures need to be put in planto address increasing outstanding debtors of the municipality. Tough economic conditions and unemployn. It is imperative that the Credit Control and Debt Control and Debt Control and Consistently. This will go a long way in improving on the payment culture across customer goes so.

The graph below reflects the outstanding debtors as a positive financial volume of the past three financial volume of the



Graph 32:Debtors as a Percentage of Billed Revenue

5.4.4 Debt Coverage

Dobt Covered	30 June 2020	30 June 2022			
Debt Coverage	R'000				
Total liabilities	993 665	1 048 900	1 573 701		



Dobt Coverege	30 June 2020	30 June 2021	30 June 2022			
Debt Coverage	R'000					
Total Own Operating Revenue less grants and public contributions	1 822 584	1 806 067	1 936 315			
Ratio	1.83	1.72	1.23			

Table 195: Debt Coverage

COMMENT ON DEBT COVERAGE

The debt coverage ratio examines the relationship between the municipality's own generated revenue (revenue excluding grants, subsidies and public contributions received) and the lia, the municipality. This ratio has declined from the previous financial year. Mainly because total lia lies incr 50%, whilst the own revenue increased by 7%

The graph below reflects the debt coverage for the past the financial,



Graph 33:Debt Coverage

5.4.5 Creditors System Efficiency

Creditors System Efficiency	30 June 2020	30 June 2021	30 June 2022			
Creditors System Efficiency	R'000					
Outstanding creditors	340 066	416 521	972 148			
Total credit purchases	947 846	930 596	1 094 338			



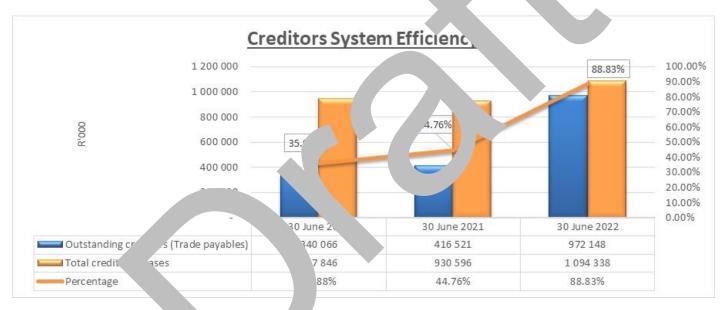
Creditors System Efficiency	30 June 2020 30 June 2021 30 June 2022				
Creditors System Efficiency	R'000				
Percentage	35.88%	44.76%	88.83%		

Table 196: Creditors System Efficiency

COMMENT ON CREDITORS SYSTEM EFFICIENCY

The percentage of outstanding creditors as a percentage of the total credit purchases of the municipality have significantly increased compared to the previous financial year. This is mainly due to the cash flow constraints experienced by the municipality and the high Eskom accounts during the other months of June, July and August resulting in the significant increase in outstanding creditors as at 30 / 2022.

The graph below reflects the creditors system efficience and past the financial years



Gr 4:Creditors System Efficiency

5.4.6 Capital Charges to Opcorrage Jenue

Conital Charges to Operating Revenue	30 June 2020	30 June 2021	30 June 2022			
Capital Charges to Operating Revenue	R'000					
Total revenue	2 030 786 174	2 180 642 595	2 176 889 377			
Interest paid on long term borrowings (AFS Note 33)	24 948 017	23 527 986	22 325 916			
Percentage	1.23%	1.08%	1.03%			

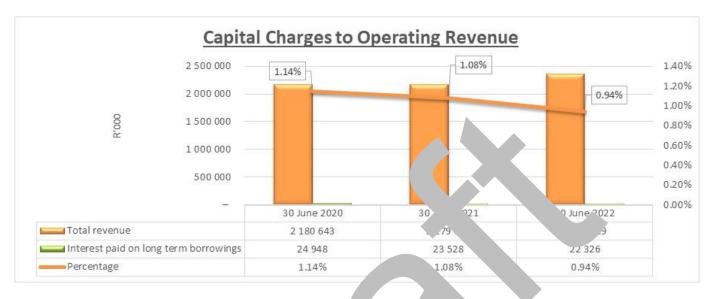
Table 197: Creditors System Efficiency

COMMENT ON CAPITAL CHARGES TO OPERATING REVENUE



The interest paid on long-term borrowing as a percentage of total revenue has decreased from 1.08% (2020/21) to 0.94% (2021/22). The municipality did not incur any long-term borrowing for the period under review.

The graph below reflects the capital charges to operating revenue for the past three financial years



Graph 35:Capital Charge Operating inc

5.4.7 Employee Costs

Employee costs	30 June 20.	30 June 2021	30 June 2022
		R'000	
Gross Revenue	2 180 643	2 179 055	2 372 819
Gross Expenditur	₋ 937 694	2 161 846	2 308 662
Employee costs	653 809	726 331	766 906
Employee costs as a % o. ss Revenue	29.98%	33.33%	32.32%

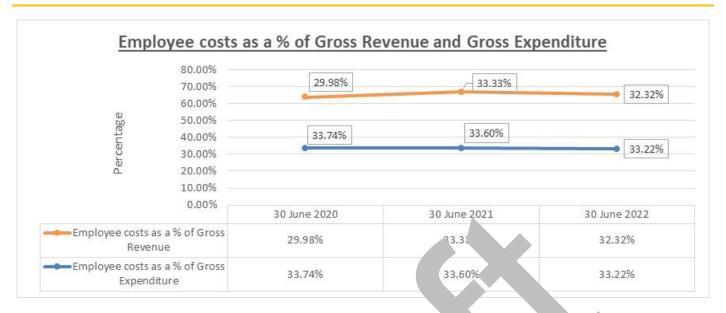
rable 198: Employee Costs

COMMENT ON EMPLOYEE COSTS

Employee cost as a percentage of gross revenue and gross expenditure has decreased from the previous financial year

The graph below reflects the employee costs as a percentage of gross revenue and gross expenditure for the past three financial years





Graph 36:Employee Costs as a Percentage of Gross Rever renditure

5.4.8 Repairs and Maintenance

R&M as percentage of Expenditure		30 Jv		30 June 2		30 June 2022	
				<u> </u>		000'ح	
Actual expenditure Repairs and Maintenance			1,	36		165 616	192 138
Gross Expenditure			19.	74		2 161 846	2 308 662
Percentage			7.	88%		7.66%	8.32%

'e 199: Rep d Maintenance

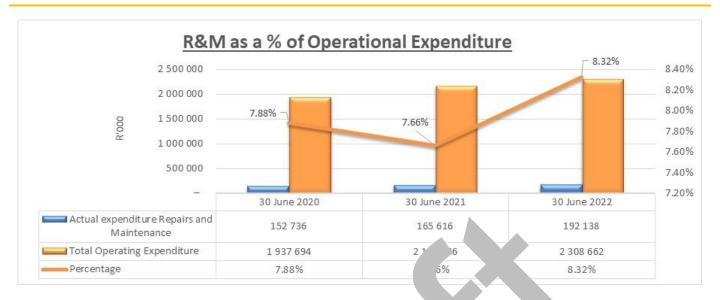
COMMENT ON REPAIR & MAINTENANCE

Repairs and maintena ost as a percentage total expenditure has increased from the previous financial year.

This is attributable to the solution of 17% versure allocated budget.

The graph below reflects repaired in tenance as a percentage of operating expenditure for the past three financial years





Graph 37:Repairs and Maintenance as a Percentage of Opc Expenditure

COMPONENT B: SPENDING AGAINST CAPITAL BUDGET

5.5 Capital Expenditure

Capital expenditure relates mainly to construction project that all have the lasting over many years. Capital expenditure is funded from conditional capital goes and own the ernally sold related funds. Component B deals with capital spending indicating where the funding the sold spending indicating where the spending indicating where the funding the sold spending indicating where the spending indicating indicating where the spending indicating where

This is representative the most imports frastruction programmes because it comprises of Roads, Water and Sanitation and Electricity of the projects. Of the projects as well as the Electricity of the Carters Gler of the Water o

5.5.1 Capital Expenditure – 8 grade/Renewal Programmes

a) CAPITAL EXPENDITURE - NEW ASSETS PROGRAMME

Capital Expenditure - New Assets Programme*									
	2020/21		2021/22			Planned Capital expenditure			
Description	Actual	Original Budget	Adjustment Budget	Actual Expenditure	2021/22	2022/23	2023/24		
		R'000							
Capital expenditure by Asset Class									



Capital Expenditure - New Assets Programme*								
	2020/21		2021/22		Planned Capital expenditure			
Description	Actual	Original Budget	Adjustment Budget	Actual Expenditure	2021/22	2022/23	2023/24	
				R'000				
Infrastructure – Total	35 223	39 000	42 200	42 200	51 948	69 786	73 075	
Infrastructure: Road transport – Total	6 163	13 000	15 200	15 200	15 000	20 000	20 000	
Roads Infrastructure	6 163	13 000	15 200	15 20	15 000	20 000	20 000	
Storm water Infrastructure - Total	1 963	0	0		0	0	0	
Storm water Conveyance	1 963	0	0		· ·	0	0	
Infrastructure: Electricity – Total	0	1 000	1 00	1 000	6 000	6 000	6 000	
LV Networks	0	0	0	0	4 000	0	0	
Capital Spares	0	1 000	2000	1 .	2 000	6 000	6 000	
Infrastructure: Water – Total	0		C	0	10 000	26 018	28 508	
Distribution		0	0	0	10 000	26 018	28 508	
Infrastructure: Sanitatio – Total	27 098	,	20	26 000	20 948	17 768	18 567	
Pump Station	19 291	25 (21 000	21 000	19 948	17 768	0	
Toilet Facilities	7 807		5 000	5 000	1 000	0	18 567	
Total Capital Expenditure on renewal of existing assets	35 ≿.	39 000	42 200	42 200	51 948	69 786	73 075	

Table 200: Total Capital Expenditure on renewal of existing assets



	Capital Expenditure - New Assets Programme*							
	2020/21		2021/22		Planne	d Capital expen	diture	
Description	Actual	Original Budget	Adjustment Budget	Actual Expenditure	2021/22	2022/23	2023/24	
				R'000				
Capital expenditure by Asse	t Class							
Infrastructure – Total	51 665	87 266	61 266	61 266	55 090	20 000	20 898	
Infrastructure: Electricity - Total	16 469	65 000	38 000	38 L	3 000	20 000	20 898	
LV Networks	16 469	65 000	38 000	38 0^0	000	20 000	20 898	
Infrastructure: Water - Total	1 312	0	1 000	c	1 60	0	0	
Distribution	1 312	0	1 000	1 000	1 000	0	0	
Infrastructure: Sanitation - Total	21 320	22 266	∠66	766	ر ر	0	0	
Reticulation	21 320	22 266	- 266	22	21 090	0	0	
Community	5 055		3 000	.00	0	0	0	
Fire/Ambulance Stations			3 000	3 000	0	0	0	
Investment properties	1 437	,000	3 000	3 000	5 000	5 000	5 000	
Improved Property	1 437		J00	3 000	5 000	5 000	5 000	
Other assets	1 763	5 5	5 500	5 500	13 300	5 500	5 500	
Computers - hardware/equipment	687	J	3 500	3 500	11 300	3 500	3 500	
Furniture and other office equipment	70	2 000	2 000	2 000	2 000	2 000	2 000	
Intangibles	2 483		14 400	14 400	0	0	0	
Licences and Rights	2 483	0	14 400	14 400	0	0	0	
Transport Assets	1 825	4 000	9 500	9 500	35 405	21 882	17 596	
Transport Assets	1 825	4 000	9 500	9 500	35 405	21 882	17 596	
Total Capital Expenditure on New Assets	51 665	99 766	96 666	96 666	108 795	52 382	48 994	

Table 201: Capital Expenditure - New Assets Programme



Capital Expenditure - New Assets Programme*								
	2020/21		2021/22	Planne	Planned Capital expenditure			
Description	Actual	Original Budget	Adjustment Budget	Actual Expenditure	2021/22	2022/23	2023/24	
				R'000				
Capital expenditure by Asse	t Class							
Infrastructure - Total	31 971	32 500	19 800	19 800	21 000	32 000	42 000	
Infrastructure: Road transport - Total	31 971	30 000	17 300	17 5	2 000	30 000	40 000	
Roads Infrastructure	31 971	30 000	17 300	17 3^0	000	30 000	40 000	
Infrastructure: Electricity - Total	0	1 500	1 500	7	7 0.	0	0	
HV Substations	0	1 500	1 500	1 500	7 000	0	0	
Infrastructure: Water - Total	0	1 000	000ر	200	J00	2 000	2 000	
Distribution		1 000	2000	1 ,	2 000	2 000	2 000	
Community - Total	643	סריפ	8 000	.00	8 300	0	0	
Stalls		8 0 .	8 000	8 000	8 300	0	0	
Total Capital Expenditure on renewal of existing assets	32 613	10	300	27 800	29 300	32 000	42 000	

Table 202: Capita enditure – Renewal of Existing Assets

5.6 Sources of Finance

The table below indicates the capacitary inture by funding source for the 2021/22 financial year:

	2020/21		2021/22	2021/22 Variance			
Details	Audited outcome	Original budget (OB)			Adjustment to OB variance	Actual to OB variance	
		R'C	000	%			
		Source	of finance				
External loans	0	0	0	0	0.0%	0.0%	
Public contributions and donations	0	0	0	0	0.0%	0.0%	

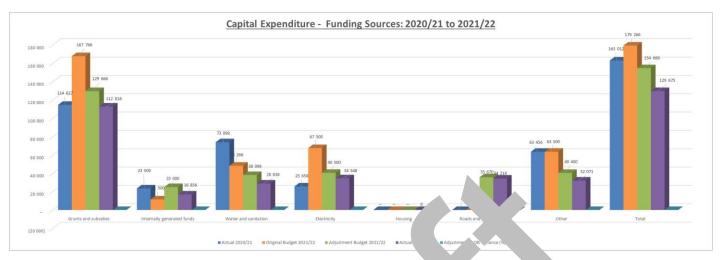


	2020/21	2021/22			2021/22	Variance	
Details	Audited outcome	Original budget (OB)	Adjustment budget	Actual	Adjustment to OB variance	Actual to OB variance	
		R'C	000		%		
Grants and subsidies	114 627	167 766	129 666	112 818	-12.99%	-32.75%	
Internally generated funds	23 500	11 500	25 000	16 856	-32.57%	46.58%	
Total	138 127	179 266	154 666	129 675	-16.16%	-27.66%	
		Percenta	age of finance				
External loans	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
Public contributions and donations	0.0%	0.0%	0.′	1/6	0.0%	0.0%	
Grants and subsidies	83.0%	93.6%	83.8	87.0%	80.4%	118.4%	
Internally generated funds	17.0%	6.4%	16.2%	13.0%	20^~%	-168.4%	
		Capital	expenditure				
Water and sanitation	73 898	48 266		٦ ،	-24.30%	-40.25%	
Electricity	25 658	67 500	40 50	34 54	-14.70%	-48.82%	
Housing	0	0		0	0.00%	0.00%	
Roads and storm water	0	0	.70	+ 218	-4.07%	0.00%	
Other	63 456	500	400	32 071	-20.62%	-49.50%	
Total	163 012	266		129 675	-16.16%	-27.66%	
		Pe. 'qe	e of expenditure				
Water and sanitation	45.3%	26.5	24.6%	22.2%	150.4%	145.5%	
Electricity	15.7%	37.7%	26.2%	26.6%	90.9%	176.5%	
Housing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
Roads and storm water	0.0%	0.0%	23.1%	26.4%	0.0%	0.0%	
Other	38.9%	35.4%	26.1%	24.7%	127.6%	178.9%	

Je 203: Capital Funded by Source



The graph below reflects the capital funded by source for the past three financial years



Graph 38:Capital Funded by Source

COMMENT ON SOURCES OF FINANCE

The majority of capital is funded by National Government (10), and internally generated funds (16%). It is evident that the municipality highly call and it dependent and is a major contributor to the municipality's ability to fund its capital decay which capital inventor is a major impediment on the municipality's ability to implement an accelerate capital inventor is own funds to ensure that new assets are created, and existing assets are upgraded and inventor inventor is own funds to ensure that new assets are created, and existing assets are upgraded and inventor inventor it is own funds to ensure that new assets are created, and existing assets are upgraded and inventor it is own funds to ensure that new assets are created, and existing assets are upgraded and inventor it is own funds to ensure that new assets are created, and existing assets are upgraded and inventor it is own funds to ensure that new assets are created, and existing assets are upgraded and inventor in the contract of the current financial constraints, the municipality cannot sufficiently in the loan.

5.7 CAPITAL SPE G ON FIVE LARGEST P ECTS

Projects with the highest expenditure ir 21/22

				2021/22				
	Capital Projects	Budget	Adjustment Budget	Actual Expenditure	Original Variance	Adjustment Variance		
			R'000			%		
A.	Electrification Lethabo Park	20 000 000	23 320 000	17 397 805	-13%	-25%		
В.	Lerato Park Sewer	22 266 000	22 266 000	8 733 604	-61%	-61%		
C.	Carters Glen Sewer Pump Station	25 000 000	21 000 000	13 016 584	-48%	-38%		
D.	Resealing of Roads	13 000 000	11 700 000	11 182 290	-14%	-4%		
E.	Upgrading of Gravel Roads	10 000 000	10 000 000	9 998 073	0%	0%		
	Projects with the highest capital expenditure in 2021/22							

Table 204: Capital Spending on Five Largest Projects



Name of Project – A	Electrification Lethabo Park
Objective of Project	To ensure the adequate provision, upgrading and maintenance of electricity services infrastructure
Delays	Delays were encountered during implementation of the project. Appointment was late.
Future Challenges	Possible funding challenges to continue with the programme
Anticipated citizen benefits	Access to electricity

Name of Project – B	Lerato Park Sewer				
Objective of Project	To ensure the adequate provision, upgraing and maintenance of link bulk services infrastructure for the greater dealignment of the provision o				
Delays	Challenges experienced with v progres appointed Contractor				
Future Challenges	The Mechanical and Electrical of works is od schedule due to non-responsive tenders received				
Anticipated citizen benefits	Access to the sewer infrastructune				

Name of Project – C	Car' Sewer Pun station
Objective of Project	To ensure acce: munici ervice xpansion for the growing city.
Delays	Water ge hamperi progress
Future Challenges	Prie nay not be dor the esticed timelines, because of constant pumping and he project.
Anticipated citizen benefits	Improv cess to sanitation services and clean environment

Name 'ect – D	Resealing of Roads
Objective of Project	To a less the poor condition of the roads in the Sol Plaatje area through maintenance and grading projects
Delays	ys experienced with encountering existing services such as water pipe leakages to e fixed and the response to that is slow
Future Challenges	Availability of funds to continue with the programme
Anticipated citizen benefits	Tarred roads and improved access to areas within the municipality

Name of Project – E	Upgrade Gravel Roads
Objective of Project	To address the poor condition of the roads in the Sol Plaatje area through maintenance and upgrading projects
Delays	Delays experienced with encountering existing services such as water pipe leakages to be fixed and the response to that is slow
Future Challenges	Availability of funds to continue with the programme



Name of Project – E	Upgrade Gravel Roads
Anticipated citizen benefits	Paved streets and improved access to areas within the municipality

5.8 CAPITAL PROGRAMME BY PROJECT: YEAR 2021/22

Replacement of water meters	Capital Programme by Project: Year 2021/22								
Water Replacement of water meters 1 000 1 000 524 -38% -38% Sanitation/Sewerage Lerato Park Sewer 22 266 11 096 2 34 -21% -61% Carter's Glen Pump Station 25 000 21 000 16 043 14% -36% Reconstruction of zinc toilets 0 5 000 1 437 - 0% Electricity Upgrade of Hadison Park Substation Upgrade of Hadison Park Substation 1 500 1 317 -12% -12% Electrification Lerato park 3 3 000 500 1 438 -16% -84% Electrification of Golf Course 0 400 1 1 16% 0% Electrification of Soul City 0 1 280 536 -58% 0% Prepaid Meter Replacement Programme 100 1 000 976 -2% -2% Prepaid Meter Replacement Programme 100 1 000 976 -2% -2% Upgrade Gravel Roads 1 000 1 000 9 998 0% 0% </th <th>Capital Project</th> <th>Original Budget</th> <th>Adjustment Budget</th> <th>Actual</th> <th>· ·</th> <th>_</th>	Capital Project	Original Budget	Adjustment Budget	Actual	· ·	_			
Replacement of water meters			R'000			%			
Sanitation Sewerage Lerato Park Sewer 22 266	Water								
Lerato Park Sewer 22 266 11 096 c. 34 -21% -61% Carter's Glen Pump Station 25 000 21 000 16 043 14% -36% Reconstruction of zinc toilets 0 5 000 1,437 0% Electricity Upgrade of Hadison Park Substation 1 500 1 317 -12% -12% Electrification Lerato park 33 000 500 5 438 -16% -84% Electrification of Golf Course 0 400 1 -16% 0% Electrification of Soul City 0 1 280 536 -58% 0% Prepaid Meter Replacement Programme 10 1 000 976 -2% -2% Programme 12 000 30 4 352 -13% -64% Network 12 000 30 4 352 -13% -64% Roads 10 000 10 000 9 998 0% 0% Resealing of Roads 13 000 11 700 11 256 -4%	Replacement of water meters	1 000	1 000	624	-38%	-38%			
Carter's Glen Pump Station 25 000 21 000 16 043 14% -36% Reconstruction of zinc toilets 0 5 000 1437 0 0% Electricity Upgrade of Hadison Park Substation 1500 1317 -12% -12% Substation Electrification Lerato park 33 000 500 1438 -16% -84% Electrification Lerato park 20 000 19 82(17 398 -12% -13% Electrification of Soul City 0 1280 536 -58% 0% Prepaid Meter Replacement 20 1000 976 -2% -2% Programme 100 1000 976 -2% -2% Programme 11 000 976 -2% -2% Programme 12 000 10 000 998 0% 0% Resealing of Roads 13 000 11 700 11 256 -4% -13% Distribution FB District Grant 3 500 3 500 0% 0% Storm water 20 000 10 470 9 464 -10% -53% Projects Economic development Project 0 14 400 13 891 -4% 0% Craven Street Trade Centre 8 000 5 000 4 348 -13% -46% Sports Arts & Culture	Sanitation/Sewerage								
Reconstruction of zinc toilets	Lerato Park Sewer	22 266	11 096	c 34	-21%	-61%			
Distribution FB District Grant Distr	Carter's Glen Pump Station	25 000	21 000	16 043	`4%	-36%			
Upgrade of Hadison Park Substation 1 317	Reconstruction of zinc toilets	0	5 000	`437		0%			
Substation	Electricity								
Electrification of Golf Course 0 400 1 -16% 0% Electrification of Lethabo Park 20 000 19 82(17 398 -12% -13% Electrification of Soul City 0 1 280 536 -58% 0% Prepaid Meter Replacement 70 1 000 976 -2% -2% Electricity Lerato Park Se 12 000 30 4 352 -13% -64% Reads Upgrade Gravel Roads 10 000 10 000 998 0% 0% Resealing of Roads 13 000 11 700 11 256 -4% -13% Distribution FB District Grant 3 500 3 500 0% 0% Storm water Galeshewe Storm water Projects 20 000 10 470 9 464 -10% -53% Economic development Planning and surveying plots to be sold 3 000 3 000 2 457 -18% -18% European Union Bear Project 0 14 400 13 891 -4% 0% Craven Street Trade Centre 8 000 5 000 4 348 -13% -46% Sports Arts & Culture	Upgrade of Hadison Park Substation	1 500	,	1 317	-12%	-12%			
Electrification of Lethabo Park	Electrification Lerato park	33 000	500	7 438	-16%	-84%			
Electrification of Soul City 0 1280 536 -58% 0% Prepaid Meter Replacement 100 1000 976 -2% -2% Programme 1200 0 0 4352 -13% -64% Electricity Lerato Park Se 1200 0 0 4352 -13% -64% Roads Upgrade Gravel Roads 1000 1000 998 0% 0% Resealing of Roads 1300 1170 11256 -4% -13% Distribution FB District Grant 3500 3500 0% 0% Storm water Galeshewe Storm water Projects 2000 10470 9464 -10% -53% Economic development Planning and surveying plots to be sold 3000 3000 2457 -18% -18% European Union Bear Project 0 14400 13891 -4% 0% Craven Street Trade Centre 8000 5000 4348 -13% -46% Sports Arts & Culture	Electrification of Golf Course	0	400	7	-16%	0%			
Prepaid Meter Replacement Programme 100 1000 976 -2% -2% Programme 1200c 1000 976 -2% -2% Programme 1200c 1000 4352 -13% -64% Programme 1200c 1000 10000 9998 0% 0% 0% Programme 10000 110000 9998 0% 0% 0% Programme 110000 110000 110000 110000 110000 9998 0% 0% 0% Programme 110000 110000 110000 110000 9998 0% 0% 0% Programme 110000 110000 110000 110000 9998 0% 0% 0% Programme 110000 110000 110000 110000 110000 110000 110000 9998 0% 0% 0% Programme 1100000 110000 110000 110000 110000 110000 110000 110000 110000 1100000 110000 110000 110000 110000 110000 110000 110000 110000 1100000 110000 110000 110000 110000 110000 110000 110000 110000 1100000 110000 110000 110000 110000 110000 110000 110000 110000 1100000 110000 110000 110000 110000 110000 110000 110000 110000 1100000 110000 110000 110000 110000 110000 110000 110000 110000 1100000 110000 110000 110000 110000 110000 110000 110000 110000 1100000 1100000 1100000 1100000 1100000 1100000 1100000 1100000 1100000 1100000 1100000 1100000 110000 110000 1100000 1100000 1100000	Electrification of Lethabo Park	20 000	19 820	17 398	-12%	-13%			
Programme 1000	Electrification of Soul City	0	1 280	536	-58%	0%			
Network	Prepaid Meter Replacement Programme	70	1 000	976	-2%	-2%			
Upgrade Gravel Roads 10 000 10 000 9 998 0% 0% Resealing of Roads 13 000 11 700 11 256 -4% -13% Distribution FB District Grant 3 500 3 500 0% 0% Storm water Galeshewe Storm water 20 000 10 470 9 464 -10% -53% Economic development Planning and surveying plots to be sold 3 000 3 000 2 457 -18% -18% European Union Bear Project 0 14 400 13 891 -4% 0% Craven Street Trade Centre 8 000 5 000 4 348 -13% -46% Sports Arts & Culture	Electricity Lerato Park Se Network	12 000	00	4 352	-13%	-64%			
Resealing of Roads	Roads								
Distribution FB District Grant 3 500 3 500 0% 0% Storm water Galeshewe Storm water Projects 20 000 10 470 9 464 -10% -53% Economic development Planning and surveying plots to be sold 3 000 3 000 2 457 -18% -18% European Union Bear Project 0 14 400 13 891 -4% 0% Craven Street Trade Centre 8 000 5 000 4 348 -13% -46% Sports Arts & Culture	Upgrade Gravel Roads	10 000	10 000	9 998	0%	0%			
Storm water Galeshewe Storm water Projects 20 000 10 470 9 464 -10% -53% Economic development Planning and surveying plots to be sold 3 000 3 000 2 457 -18% -18% European Union Bear Project 0 14 400 13 891 -4% 0% Craven Street Trade Centre 8 000 5 000 4 348 -13% -46% Sports Arts & Culture	Resealing of Roads	13 000	11 700	11 256	-4%	-13%			
Galeshewe Storm water Projects 20 000 10 470 9 464 -10% -53% Economic development Planning and surveying plots to be sold 3 000 3 000 2 457 -18% -18% European Union Bear Project 0 14 400 13 891 -4% 0% Craven Street Trade Centre 8 000 5 000 4 348 -13% -46% Sports Arts & Culture	Distribution FB District Grant		3 500	3 500	0%	0%			
Projects 20 000 10 470 9 464 -10% -53% Economic development Planning and surveying plots to be sold 3 000 3 000 2 457 -18% -18% European Union Bear Project 0 14 400 13 891 -4% 0% Craven Street Trade Centre 8 000 5 000 4 348 -13% -46% Sports Arts & Culture	Storm water								
Planning and surveying plots to be sold 3 000 3 000 2 457 -18% -18% European Union Bear Project 0 14 400 13 891 -4% 0% Craven Street Trade Centre 8 000 5 000 4 348 -13% -46% Sports Arts & Culture	Galeshewe Storm water Projects	20 000	10 470	9 464	-10%	-53%			
to be sold	Economic development								
Craven Street Trade Centre 8 000 5 000 4 348 -13% -46% Sports Arts & Culture	Planning and surveying plots to be sold	3 000	3 000	2 457	-18%	-18%			
Sports Arts & Culture	European Union Bear Project	0	14 400	13 891	-4%	0%			
	Craven Street Trade Centre	8 000	5 000	4 348	-13%	-46%			
No projects 0 0 0% 0%	Sports Arts & Culture								
	No projects	0	0	0	0%	0%			



Capital Programme by Project: Year 2021/22								
Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj)	Variance (Act - OB)			
		R'000		9	%			
Environment								
No Capital projects	0	0	0	0%	0%			
Health								
No Capital projects	0	0	0	0%	0%			
Safety and Security								
No Capital projects	0	0	0	0%	0%			
ICT								
Replacement Program: IT Hardware	3 500	3 500	3 857	10%	10%			
Parks and Recreation								
No Capital projects	0	0	0	0%	0%			
Corporate Services								
Other								
Fleet Replacement Programme	4 000	500	145	-74%	-39%			
Replacement Furniture and Office Equipment	2 000	2 000	184	-91%	-91%			
Satellite Fire station	0	3 000	2 295	-23%	0%			
Total	~6	154 666	127 081	-18%	-29%			

Table 2c 'tal Progra. 'Project: Year 2021/22

5.9 CAPITAL PR AMME BY PROJECT BY RD 2021/22

Capital Project	Original Budget	/justment Budget	Actual	Variance (Act - Adj)	Variance (Act - OB)	% Physical Progress	Wards
		R'000			%		
Water							
Distribution - Acq - Wat Meter Replace	1 000	1 000	624	-38%	-38%		All
Sanitation/Sewerage							
Lerato Park Sewer Upgrade Downstream Infra	22 266	11 096	8 734	-21%	-61%	79%	1 &30
Carter's Glen Pump Station	25 000	21 000	16 043	-24%	-36%	76%	24
Reconstruction of sink toilets Phase 1	0	5 000	3 437	-31%	0%	69%	All
Electricity							



Capital Project	Original Budget	Adjustment Budget R'000	Actual	Variance (Act - Adj)	Variance (Act - OB)	% Physical Progress	Wards
		K UUU			76		
Upgrade Hadison Park 66/11KV Substation	1 500	1 500	1 317	-12%	-12%	88%	24
Electrification Lerato park	33 000	6 500	5 438	-16%	-84%	84%	30
Electrification Lerato park Link Service Network	12 000	5 000	4 352	-13%	-64%	87%	30
Electrification Golf Course	0	5 400	4 531	-16%	0%	84%	All
Electrification Lethabo Park	20 000	19 820	17 398	-1	-13%	88%	1
Electrification Soul City		1 280	5?	-58%	#VALUE!	42%	12
Capital Spares-Acq-Prepaid Meters	1 000	1 000	S	-2%	2,%	98%	All
Roads							
Upgrade Gravel Roads	10 000	10 000	9 998		0%	J%	All
Resealing of Roads Various Wards	13 000	11 700	11 256	-4%	-13%	96%	All
Resealing of Roads FB	0	3 500		0%	0%	100%	All
Stormwater							
Acq Stormwater Proj- Stormwater Channel Galesh	20 000	10 47	4	75	-53%	90%	12 &14
Economic Development							
Township Establishment Various Wards	3 000	3 000		-18%	-18%	82%	All
European Union Bear Project		J.	13 891	-4%	0%	96%	All
Craven Street Trade Cen'	8 00	50.	4 348	-13%	-46%	87%	
Sports, Arts & Cultu							
No Projects							
Environment							
No Projects							
Health							
No Projects							
Safety and Security							
No Projects							
ICT							
Computer Equipment Replacement	3 500	3 500	3 857	10%	10%	110%	All
Corporate Services							
Other							
Fleet Replacement Programme	4 000	9 500	2 445	-74%	-39%	26%	All
Furniture and Office Equipment	2 000	2 000	184	22%	22%	122%	All



Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj)	Variance (Act - OB)	% Physical Progress	Wards
	R'000		%				
Satellite Firestation	0	3 000	2 295	0%	0%	77%	All
TOTAL	179 266	154 666	127 081	-18%	-29%	82%	

Table 206: Capital Programme by Project by Ward 2021/22

5.10 BASIC SERVICE AND INFRASTRUCTURE BACKLOGS - OVERVIEW

5.10.1 Introduction

BACKLOGS TO MUNICIPAL SPENDING ON SERVICE DELIVERY INFRASTRUCTURE

In the past years the main focus of the Municipality was to upgrade. Infrastrue capacity and provision of housing to complement basic service delivery needs. The bulk infrastrue corrities were expedite human settlement programmes within the Municipality. The strategic programmes ongoing and there has been a significant progress to realise these municipal objectives.

The increase in informal areas is still a major challenge or the r licip. And the rate at which the informal settlements grow outpaces the funding availed radicate r lice back gs. The current municipal backlogs as presented in the IDP are as follows:

Services backlog

Se	cklog Cen. 711	Balance at 30 June 2017	Growth 2011 to 2014
New Houses (subsidise	7 846	5 296	11 693
New Erven Planned and Sur	7 846	2 618	11 693
Houses connected to water	8 743	4 507	10 846
Houses connected to sanitation	9 343	4 076	10 415
Houses connected to electricity	9 127	4 222	12 094
Houses provided with waste removal	9 490	6 190	12 406
Roads Paved all	297km	260km	n/a
Roads resurfaced all	337km	257km	n/a
S	Cource: Municipal IDP Document 2	017 -2022	

Table 213: Services Backlog

5.10.2 Service Backlogs as at 30 June 2022



Service backlogs refer to access to services by all formalised areas without considering the development of topstructures for low-cost housing projects and subsidised houses. Formalised areas are installed with a standpipe water meter and should receive a weekly refuse collection accordingly. Where this service is not provided, these will form part of the backlogs that must be planned and eradicated.

Households (HHs)									
Description	*Service level above	minimum standard	**Service level below minimum standard						
Description	No. HHs % HHs		No. HHs	% HHs					
Water	72 386	99.7	223	0.3					
Sanitation	71 776	98.9	14	1.1					
Electricity	66 896	93.0	5 042	7.0					
Waste management	63 014	86.7		13.3					
Housing	69 450	70.84	20 2.	29.16					
% HHs are the service above/below mini	mum standard as a proportion	% HHs are the service above/below minimum standard as a proportion of total households. Hous. Gers to * formal Cormal settlements.							

Table 214: Service Backlogs as ne 2022

ELECTRICITY BACKLOGS

The electricity backlog stands at approximately 5 000 at sincrong ea ar with more informal shacks being erected within the municipal jurisdiction. Howev ાંe provisio *i* electric / to these informal settlements depends on the area being surveyed and pegged by the During the 2021/22 financial year, a total n Planning L "tm of 1 500 households were f Mineral Resources & Energy (DMRE) to be electrified, namely nartmen rse - 2. Puseholds and Soul City - 64 households. The Electrical Lethabo Park - 1166 Jeholds, Gon signs and us able to achieve more connections with the allocation Department is capa led to perform its own it receives from DMN

WATER BACKLOGS

The water backlog currently star. 22? useholds. The Water department currently has JoJo tanks and standpipes within informal settlements to meet uninimum access standards. Water standpipes are placed within a 200m radius and where this is not possible JoJo tanks is placed. JoJo tanks are filled on a daily basis by means of hired water tankers. Provision of formal services is the responsibility of COGSTA once informal settlements has been formalised

SANITATION BACKLOGS

The sanitation backlog currently stands at 814 households. The Sanitation department provides chemical toilets for all informal settlements and currently there is 375 chemical toilets placed within informal settlements. Provision of formal services is the responsibility of COGSTA once informal settlements has been formalised.



ROADS AND STORMWATER BACKLOGS

The backlog for upgrading of gravel roads to paved standard, stands at 199.7km and periodic maintenance is 411.58km. Approximately 5.65km of new stormwater infrastructure is needed for Galeshewe. Upgrading of Tlhageng Dam to a concrete structure is also essential to avoid possible damages to properties. R31 Retention Dam also need to be upgraded to avoid possible flooding.

HOUSING BACKLOG

Baseline Backlog 789 00 but broader Backlog 21 850 considering backyard dwellers and those who have given up applying for housing.

Implementation Of BNG Housing Projects

The Municipality targeted to construct 500 households with BNG (ki New c ds) houses in the 2020/21 financial year. COGHSTA through its Project Management Unit (PMU) cted 100 or 192 puses in Diamond Park. Therefore, the total number of houses constructed for the financial year 100 units.

The Municipality's Rental Stock

The Municipality has a rental stock of 936 units. The den d for the during very high due to high demand for the GAP Housing Market. However, sustainability of description is nainted access to promise due to high default in rental payment. Only 30% of the rent is collected for the CRU's. It denotes this challenge, the Municipality is looking at appointing a manager company to leasing and manager compa

Facilitating the Im entation of the Natio Upgradi. Support Programme

The programme was ted by the National artment of Human Settlements, and Sol Plaatje Municipality was identified to be one of to reticipants in the programme. The mandate of the NUSP programme is to support municipalities with formalisation of infracture upgrading of informal settlements in their municipal area. Out of twenty-nine informal settlements, the seen settlements totalling 5 416 sites are currently being formalised, and these are:

Area	Number of Sites	State of Progress
Snake Park	1 660 sites	Electrified with 99% services
Ivory Park	1 174 sites	Electrified 60% services
Diamant Park	892 sites	300+100 Houses with all services
Jacksonville Ext	339 sites	72 Houses formalized and 339 electrified with services
Kutlwanong	48 sites	Formalised and electrified



Area	Number of Sites	State of Progress
Colville	130 sites	Formalised phases 1 & 3
Santa Centre	139 sites	Formalized 65 services and Construction of Top-Structures underway and ready for electrification
Phomolong Ext	269 sites	Electrified without services on all sites
Greenpoint	155 sites	None
Waterloo	365 sites, with new Township-establishment	to be located on demarcated sites No services
Riemvasmaak	260 sites (plus/minus)	Electrified without services
Soul City	112 sites (64 sites Forest View ° 48 sites King Senare)	Electrified without services
Beaconsfield	28 sites	nnecting services outstanding
Donkerhoek	111 sites	Forma. atalytic Project in terms of National tv. trification done w. crvices
Ramorwa	98 sites	Formalized and electrified
Witdam	138	7 Formalized and electrified
Lerato Park	4 6 sites	Phase I & II Build 491 &428 respectively, 70 Military Veteran's houses build Three , blocks of Flats of which consists of 528 Flats Catalytic Project in terms of National Priority

Table ∠ sing Sites Progres

The NUSP has enabled the unicipality tegrate. In settlement interventions

5.10.3 Neight nood Development in hership cant (NDPG) on Service Backlogs

An amount of R78 292 was gazetted for the lunicipality under the NDPG programme for the 2019/20 financial year. The bulk of the funds a spent to impresent the upgrade of Storm Water Infrastructure in Galeshewe Phase 2, Priority 2a Project. The contract was a funted for phase 2 priority 2b and the contract was terminated in 2020/21 due to poor performance, no actual struction work was done, only site establishment was done. Subsequent to the termination of the contract, National Treasury withdrew funding citing irregular procurement processes. No progress was recorded for 2021/22 due to unavailability of funds.

COMPONENT C: CASH FLOW MANAGEMENT AND INVESTMENTS

5.11 CASH FLOW OUTCOMES

The management of cash flow is one of the pivotal tasks of the Finance Department of the municipality. Adequate cash management enables effective decision making and the identification of early warning signs in terms of potential



cash flow constraints. It is therefore imperative that cash flow trends be closely monitored, and corrective action be taken timeously when required.

Sol Plaatje Local Municipality invests in short term call investment and notice deposits, all with maturity dates of less than twelve months.

The cash flow status of the municipality is currently being monitored on a daily basis due to the constraints being experienced as depicted in the charts below.

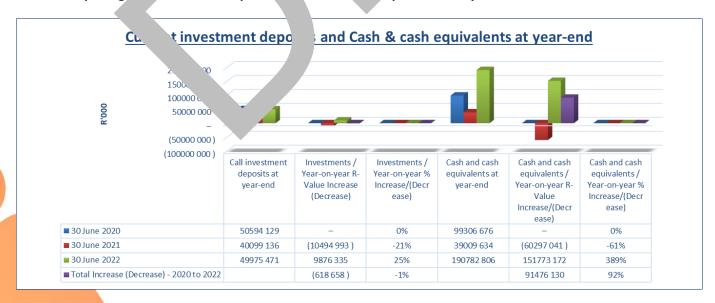
The table below reflects the cost coverage ratio of the municipality for the last three years.

Cost Coverage Ratio	30 June 2020	June	30 June 2022
Cost coverage ratio	0.53	13	1.20
Number of months cost coverage	1 Month	0 Mon	1 Month
Number of days cost coverage	16 Days	7 Days	36 Days
Cash and cash equivalents (R'000)	99 307	`\010	190 783
Unspent Conditional Grants (R'000)	27 .6	6.3	1 726
Total Annual Operational Expenditure (R'000)	634 /55	689 715	1 894 527

((Cash and Cash Equivalents - Unspent Conditional Gr. verdraft) + Show many lent) / Monthly Fixed Operational Expenditure excluding (Depreciation, Amortisation, Provision for Baa Impairment and Disposal of Assets)

Table 20 Coverage Ratio

Bar chart depicting c vestment deposit. I cash & equivalents at year-end



Graph 39:Call Investment Deposits and Cash & Cash Equivalents



Callerting water	30 June 2020	30 June 2021	30 June 2022				
Collection rate		R'000					
Collection rate	72%	74%	68%				
Gross Debtors closing balance	2 429 732	2 515 096	3 029 785				
Gross Debtors opening balance	2 387 822	2 429 732	2 515 096				
Bad debts written Off	403 262	330 209	35 270				
Billed Revenue	1 604 202	1 624 125	1 745 688				
(Gross Debtors Closing Balance + Billed Revenue -	Gross Debtors Openina Balance - B	ad Debts Written Off)/Bili	led Revenue x 100				

Table 209: Collection rate for the past 3 financi ears

COMMENT ON CASH FLOW OUTCOMES

As indicated in the above charts, the cash flow position of the municipal under sevel ressure. Although the net cash generated from operating activities (after interest), is still positive, the a declining in the cash balance held by the municipality. For the prior period under review, Caria is cash equil to the decreased by R60 297 million from R99 307 million (2019/20) to R39 010 million (2020/7). For the runder reconstruction, Cash and cash equivalents increased by R151 773 million from R39 010 million (2021) to R1 785 in (2021/22).

Factors that contribute to the declining cash by the vector of the vecto

The cash flow outcom . year end are project in the file below:

	2020/21		2021/22	
Descrip	Audited Outcome	Original Budget	Adjusted Budget	Actual
	R'000			
Cash fl	ow from Operating A	activities		
Receipts				
Property rates, penalties & collection charges	370 606	537 299	537 299	371 951
Service charges	836 621	901 622	901 622	925 900
Other revenue	62 566	339 839	339 839	57 160
Government - operating	260 426	230 640	230 640	235 986
Government - capital	85 390	149 809	149 809	123 667



	2020/21		2021/22	
Description	Audited Outcome	Original Budget	Adjusted Budget	Actual
		R'0	00	
Interest	116 309	9 000	9 000	30 125
Payments				
Suppliers and employees	(1 579 253)	(1 880 833)	(1 880 833)	(1 414 895)
Finance charges	(36 467)	(7 761)	(22 261)	(72 909)
Transfers and Grants	(2 528)	(4 c	(4 850)	(2 546)
Net Cash from (used) Operating Activities	113 668	265	260 265	254 439
Cash f	sh flow from Investing Activi			
Receipts				
Proceeds on disposal of PPE	41	0	0	240
Decrease (Increase) in non-current debtors	0	0	0	0
Decrease (increase) other non-current receivables	(38 09	0	0	39 842
Decrease (increase) in non-current investments		0	0	0
Payments				
Capital assets	າ 020)	(179 266)	(179 266)	(129 675)
Net Cash from (used) ing Activities	(170 071)	(179 266)	(179 266)	(89 593)
Cas	w from Financing A	ctivities		
Receipts				
Short term loans	0	0	0	0
Borrowing long term/refinancing	5 653	0	0	(2 324)
Increase (decrease) in consumer deposits	0	(5 849)	0	0
Payments				
Repayment of borrowing	(9 548)	(10 734)	(10 734)	(10 750)
Net Cash from (used) Financing Activities	(3 894)	(16 583)	(10 734)	(13 073)
Net Increase/(Decrease) in Cash Held	(60 297)	64 416	70 265	151 773



	2020/21	2021/22			
Description	Audited Outcome	Original Budget	Adjusted Budget	Actual	
	R'000				
Cash/cash equivalents at the year begin	99 307	93 891	93 891	39 010	
Cash/cash equivalents at the year end	39 010	158 307	164 156	190 783	

Table 210: Cash Flow Outcomes

5.12 Borrowing and Investments

The municipality currently has long term borrowings at the Developm. Bank of h Africa (DBSA). The municipality applies a conservative approach to borrowing. No additional long-te her has incomplete has incomplete her has a single her has

The table below reflects movement on the loan for the year reported on versu.

'get.

Description	Original Budget 2021/22	Adjust /21 R'000	Budget	Actual 30 June 2022
External borrowings	2 829		172 829	175 550

Ta. Movement on Low

5.12.1 Actual Borrov . 2019/20 21/22

Instrumen.	2019/.		2020/21	2021/22
			(R'000)	
Municipality				
Long-Term Loans (annuity/reducing balance)		192 518	188 624	175 550
Municipality Total		192 518	188 624	175 550

Table 212: Actual Borrowings

5.12.2 Municipal Investments

Investment type		Actual 2019/20	Actual 2020/21	Actual 2021/22
		(R'000)		
Municipality				



	Actual 2019/20	Actual 2020/21	Actual 2021/22	
Investment type	(R'000)			
Securities - National Government	0	0	0	
Listed Corporate Bonds	0	0	0	
Deposits – Current Investments	50 594	40 099	49 975	
Deposits - Public Investment Commissioners	0	0	0	
Deposits - Corporation for Public Deposits	0	0	0	
Bankers' Acceptance Certificates	0	0	0	
Negotiable Certificates of Deposit – Banks	0	0	0	
Guaranteed Endowment Policies (sinking)	0		0	
Repurchase Agreements – Banks		0	0	
Municipal Bonds	0	0	0	
Other - Bank including petty cash	18 713	(1 090)	140 807	
Total Cash and Cash Equivalents	99 ?	39 010	190 783	

3: Municipal Inves +s

5.12.3 Comment on Bor vestme

The cash and investm Jalance have been. 'ining ye. -year, due to several factors which are described in more detail elsewhere is document. There is a stantial improvement from the 2020/21 to 2021/22 financial year. lance is gradually reasing as interest and capital is redeemed. No additional loan The external borrowin. agreements were entered for the 2021 financial year. The repayment terms on all loans are bi-annual instalments payable in Decembe 4 Jur each year.

The Municipality only has long term corowings at the Development Bank of South Africa (DBSA). The Municipality applies a conservative approach to borrowing. No additional long-term debt was incurred for the year under review, and as at year end, the balance of these loans amount to R175 550 million.

5.13 DECLARATION OF LOANS AND GRANTS MADE BY THE MUNICIPALITY



All Organisations or Persons in receipt of Loans*/Grants* provided by the municipality	Nature of project	Conditions attached to funding	Value 2020/21	Total Amount committed over previous and future years (From 2018/19 to 2022/23)
			R	
SPCA	Stray animal pound	Impounding of stray animals	2 200	15 700
Sol Plaatje Educational Trust	Upkeep of Sol Plaatje Museum	Upkeep	200	1 631
Diamantveld High Wildeklawer Tournament	Sports	Annual event	0	120
Other	On merit	Based on applicat ⁻	0	7 593
Total			2 400	25 044
* Loans/Grants - whether in cash or				

Table 214: Declaration of Loans and Grants made by to inality

COMPONENT D: OTHER FINANCIAL MATTERS

5.14 SUPPLY CHAIN MANAGEMENT

The table below reflects the remedial action taken 'SCN in restance to the same of the Auditor-General's Report.

Findings	edial actions.	
In the audit, was found the calculation of PPPFA scoring work correctly calculated and this the wrong bidder being awarded the cont	 The pwing segregation of duties mechanism will be implemented: The Extrino Officer will perform a pre-evaluation and sign as a compiler. The Risk per will verify the calculation and sign as proof of verification. • Contract pervisor will review the scoring and sign as a reviewer. Bid Evaluation Committee will verify to confirm that the calculations performed correctly as required, and the chairperson will sign as proof the committee has reviewed and verified mathematical accuracy. • segregation of duties will be implemented and if not, consequence management will be implemented 	
During the audit it was noted that loterm contracts were not advertised for thirty days as is required by the SCM regulations 22(i)(b)(i)	ne Contract Custodian must determine the dates and calculate the number of advertisement dates as required. The Manager/supervisor of the Contract Custodian will review and recalculate the advertisement days as required.	
Instances where three quotations were not obtained	The acquisition supervisor must ensure that three quotations are attached to all requisitions. In the case of one quotation, a memo explaining why three quotations were not obtained must be attached. Eg. Accredited agencies and sole provider	
The requirements of SCM regulations 32 were not fully understood and implemented	The process will be performed in consultation with the Provincial Treasury for advice in order to close all gaps and avoid irregular expenditure	

Table 215: Remedial Action Implemented



5.15 GRAP COMPLIANCE

The Municipality has adopted the Generally Recognised Accounting Practices (GRAP) as the accounting reporting framework. As such, the annual financial statements are prepared in accordance with the approved GRAP standards. Where there are no approved GRAP standards, principles of accounting in terms of International Accounting Standards (IASs) and International Public Sector Accounting Standards (IPSASs).

In preparing the financial statements for 2021/22 the Municipality complied with all the issued and approved accounting standards. The accrual basis of accounting informed the preparation of the financial statements, and all amounts are disclosed in the South African Currency, the ZAR. The municipative is a going concern business, and it is expected to continue to exist in the foreseeable future.

The Municipality also limits its exposure to foreign currency by entergy at all conformal acts are expressed in ZAR. However, there is a single three-year contractual obligation in USD. The Municipular Intered into with Microsoft.

Assets are disclosed at cost less accumulated depreciation milst tory is call the lower of cost or net realisable value.

All financial instruments are recognised at amor cosc. The were interpretation GRAPs issued by ASB to give clarity and further information with regards to considered in formulating policities are also considered in formulating policities are also ecognition and measurement.

CHAPTER 6



COMPONENT A: AUDITOR-GENERAL OPINION 2020/21

The following tables provide the details on the audit outcomes for the past two financial years with the corrective steps implemented:

6.1 AUDITOR-GENERAL OPINION 2020/21

6.1.1 Financial performance 2020/21

Auditor-General Report on Financial Performance 2020/21				
Audit Report Status:	Qu. d / lit Opinion			
Audit Findings	18			
Non-Comp	iance Issues			
Basis for qua	lified opinion			
Property, Plant and Equipment				
Service charges				
Trade Receivables from exchange transactions				
Trade Receivables from non-exchange transactions				
Employee Benefits Liabilities				
Non-Current Provisions				
Irregular Expenditure				
^c mphasi. 12	tter paragraphs			
Restatement of corrunding figures				
Material losses				
Underspending of \ 'dget				

Table 216: AG f t on Financial Performance 2020/21

COMPONENT B: AUD. 3-6 ÆRAL OPINION 2021/22

6.2 AUDITOR-GENERAL OPINION 2021/22

6.2.1 Financial performance 2021/22

Auditor-General Report on Financial Performance 2021/22				
Audit Report Status: Qualified Audit Opinion				
Audit Findings 145				
Non-Compliance Issues				
Basis for qualified opinion				



Auditor-General Report on Financia	al Performance 2021/22
Property, Plant and Equipment	
Investment Property	
Inventory	
Service charges	
Trade Receivables from exchange transactions	
Statutory receivables from non-exchange transactions	
Revenue from exchange transactions	
Emphasis of matter p	aragraphs
Restatement of corresponding figures	
Material losses - Water	
Material losses - Electricity	

Table 217: AG Report on Financial Performance . 1/2

6.2.2 Report of the Auditor-General to the Northern ovincial lature and the council on Sol Plaatje Local Municipality

REPORT ON THE AUDIT OF THE FINANCIAL STATEMEN

QUALIFIED OPINION

- 1. I have audited the firm statemen. The Sol Plaatje Local Municipality set out on pages XX to XX, which comprise of finance osition as at 30 June 2022, the statement of financial علمالا، . performanc^r ssets, the cash flow statement and the statement of ਤ statement o rges in . actual in anation for the year then ended, as well as notes to comparis √ budget information the fina. statements, including a nmary of significant accounting policies.
- 2. In my opinion, not for the effect and possible effects of the matters described in the basis for qualified opinion so of this cor's report, the financial statements present fairly, in all material respects, the financial performance and cash for or the year then ended in accordance with the Standards of Generally Recognised Accounting Practise (Standards of GRAP) and the requirements of the Municipal Finance Management Act 56 of 2003 (MFMA) and the Division of Revenue Act 9 of 2021 (Dora).

BASIS FOR QUALIFIED OPINION

Property, plant and equipment

3. The municipality did not review the useful lives and indicators of impairment of property, plant and equipment at each reporting date in accordance with GRAP 17, Property, plant and equipment and GRAP 21, Impairment of Non-cash-generating Assets. I was unable to determine the full extent of the



overstatement of property plant and equipment and understatement of impairment, depreciation and amortisation for the current and prior year as it was impracticable to do so. Additionally, there was an impact on the surplus for the period.

- 4. The municipality did not account for infrastructure assets in accordance with GRAP 17, Property, plant and equipment. Completed infrastructure assets were incorrectly included as under construction. Consequently, infrastructure assets under construction were overstated by R209 060 167 (2021: R401 888 515) and completed assets included in infrastructure assets were understated by R209 060 167 (2021: R401 888 515). I was unable to quantify the misstatement of the depreciation amount as the municipality did not determine useful lives for these completed assets.
- 5. I was unable to obtain sufficient appropriate audit evidence are under construction had t in been properly accounted for, due to the status of the acc iting rec was unable to confirm the rser rntly, is unable to determine infrastructure under construction by alternative means. whether any adjustment was necessary to service infrastruct. ider constru n stated at R682 534 670 in note 9 to the financial statements. Since infrastruce, e `ar construct Juded in the determination of net cash flows from operating activities reported e cash flow statements, I was unable to determine whether any adjustments we rsary to to ash flows from investment activities disclosed at (R89 592 819) in the finan staten
- 6. The municipality did not account for infractruct asset in accomplete records of infrastructure assets, I was unable to determine all extent of under tement of completed assets included in infrastructure assets for the curre and the prior year was impracticable to do so. There was a resultant impartice of the prior of the prior of the prior of the accumulated surplus.

Service charger

- 7. The munici, did not recognise a ales of water and electricity, as required by GRAP 9, Revenue from exchange sactions. Proper were identified for which the sale of water and electricity was not billed and recu ' I was un to determine the full extent of the understatement of the sale of water and electricity. ⊣ed : rvice charges and service debtors for water and electricity included in trade receivables from ange transactions and VAT payable, as it was impracticable to do so. There was a resultant impact on the surplus for the period and on the accumulated surplus.
- 8. The municipality did not recognise all sales of water and electricity, as required by GRAP 9, Revenue from exchange transactions. As the municipality did not use accurate consumption data when calculating interim billing, I was unable to determine the full extent of the understatement of the sale of water and electricity included in service charges and service debtors for water and electricity included in trade receivables from exchange transactions and VAT payable, as it was impracticable to do so. There was a resultant impact on the surplus for the period and on the accumulated surplus.



9. I was unable to obtain sufficient appropriate audit evidence that indigent subsidies provided (free basic services) relating to the sale of water, sale of electricity, refuse removal and sewerage and sanitation included in service charges for the current year had been properly accounted for, due to the status of the accounting records. I was unable to confirm the indigent subsidies provided by alternative means. Consequently, I was unable to determine whether any adjustment was necessary to service charges stated at R1 139 930 202 in note 24 to the financial statements. Since service charges is included in the determination of net cash flows from operating activities reported in the cash flow statements, I was unable to determine whether any adjustments were necessary to the cash flows from operating activities stated at R254 439 388 as disclosed in the financial statements.

Trade receivables from exchange transactions

- I was unable to obtain sufficient appropriate audit eviden or the concilence of the
- 11. During 2021, I was unable to obtain sufficier rudit evide for the allowance for appropri impairment of trade receivables from exchange he status of the accounting records. nsaction ,ue I could not confirm the provision for impair and for ivables by alternative means. ∡chang Consequently, I was unable to detern adjustm : was necessary to the impairment whether a provision, stated at R559 206 109 te 4.2 to the inancia catements. My audit opinion on the financial statements for the period ₹ 30 June 20. modified accordingly. My opinion in the current year is al-'e to the bible effect of this matter on the comparability of allowance for impairmer nge transactions. trade recei າ from ເ

Statutory receives from non-exchant transactions

12. During 2021, . s unable to ob sufficient appropriate audit evidence for the allowance for impairment for sta rv receivah Jue to the status of the accounting records. I could not confirm the provision for impa nt fo change receivables by alternative means. Consequently, I was unable to determine whether an stment was necessary to the impairment provision, stated as R201 779 734 in note 5 to the financial statement. My audit opinion on the financial statements for the period ended 30 June 2022 was modified accordingly. My opinion in the current year is also modified due to the possible effect of this matter on the comparability of the allowance for impairment for statutory receivables.

Investment property

13. The municipality did not review the useful lives and indicators of impairment of investment property at each reporting date in accordance with GRAP 16, Investment property and GRAP 26, Impairment of cash-generating assets. I was unable to determine the full extent of the overstatement of investment



property and depreciation and amortisation for the current and prior year, as it was impracticable to do so. Additionally, there was an impact on the surplus for the period.

- 14. The municipality did not recognise items that met the definition of investment property in accordance with GRAP 16, Investment property. Investment property was incorrectly classified as community land and inventory. Consequently, investment property was understated by R38 867 114 and community land, and inventory was overstated by R33 652 592 and R5 209 622, respectively.
- 15. The municipality did not recognise items that met the definition of investment property in accordance with GRAP 16, Investment Property. Rental properties were incorrectly classified as community land and inventory. In addition, rental properties were not included in the accounting records. I was unable to determine the full extent of the understatement, as it we have not odo so.

Inventory

16. The municipality did not recognise items that met the definition control in according to determine the full extent of the understatement of investment property, as it was impracticable to do so.

Revenue from exchange transactions

- 17. I was unable to obtain sufficient a_{μ} iate audit ev. Jarding the following items as included in the disclosed b^{-1} 250 16 ϵ which had a cumulative effect on revenue from exchange transactions:
 - Other: ne of R14 516 909
 - Rental of fac. and equipment of 6 755 155

I was unable to confirm anue freezoname transactions by alternative means. Consequently, I was unable to determine where adjustment was necessary to the total revenue.

CONTEXT FOR THE OPINION

- 18. I conducted my audit in accordance with the International Standards on Auditing (ISAs). My responsibilities under those standards are further described in the auditor-general's responsibilities for the audit of the financial statements section of my report.
- 19. I am independent of the municipality in accordance with the International Ethics Standards Board for Accountants' International code of ethics for professional accountants (including International Independence Standards) (IESBA code) as well as other ethical requirements that are relevant to my



- audit in South Africa. I have fulfilled my other ethical responsibilities in accordance with these requirements and the IESBA code.
- 20. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my qualified opinion.

EMPHASIS OF MATTERS

21. I draw attention to the matters below. My opinion is not modified in respect of these matters.

Restatement of corresponding figures

22. As disclosed in note 39 to the financial statements, the espondir wres for 30 June 2021 were restated as a result of errors in the financial statements o musicipality and for the year ended, 30 June 2022.

Material losses

- 23. As disclosed in note 46.9 to the financial stanlents, Lerian or losses of R75 476 261 (2021: R69 576 202) were incurred, which report 16 ,63% 221: 61, 100 of total water purchased.
- 24. As disclosed in note 46.9 to the final statements, in ectricity losses of R189 936 321 (2021: R142 893 865) which replication is statements, in ectricity losses of R189 936 321 (2021: 26,42%) of total electricity purchased.

OTHER MATTERS

25. I draw at the matters below by opinion is not modified in respect of these matters.

Unaudited disclosure . s

26. In terms of section 12 (e) the MFMA, the municipality is required to disclose particulars of non-compliance with the MFM. The financial statements. This disclosure requirement did not form part of the audit of the financial statements and, accordingly, I do not express an opinion on it.

Unaudited supplementary schedules

27. The supplementary information set out on pages XX to XX does not form part of the financial statements and is presented as additional information. I have not audited these schedules and accordingly, I do not express an opinion on them.

Responsibilities of the accounting for the financial statements



- 28. The accounting officer is responsible for the preparation and fair presentation of the financial statements in accordance with the Standards of GRAP and the requirements of the MFMA and Dora, and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.
- 29. In preparing the financial statements, the accounting officer is responsible for assessing the municipality's ability to continue as a going concern, disclosing, as applicable, matters relating to going concern and using the going concern basis of accounting unless the appropriate governance structure either intends to liquidate the municipality or to cease operations, or has no realistic alternative but to do so.

Auditor-general's responsibilities for the audit of the financial state

- 30. My objectives are to obtain reasonable assurance about ther "he fin I statements as a whole are free from material misstatement, whether due to frauce an auditor's report or, and to 'arantee that that includes my opinion. Reasonable assurance is a high levi surance but an audit conducted in accordance with the ISAs will always dete material mic Lement when it exists. Misstatements can arise from fraud or error re conside. material if, individually or in aggregate, they could reasonably be expected to econom. risions of users taken on aenc the basis of these financial statements.
- 31. A further description of my responsibility for the aut of the findal statements is included in the annexure to this auditor's report.

REPORT ON THE AUDIT ('AL PERÈ 'ANCE REPORT

Introduction and s

- In accordance with the Public Audit A 5 of 2004 (PAA) and the general notice issued in terms thereof, I have a reasibility to report management of tives for select objectives presented in the annual performance report. I was engaged to performance recedures to entity findings, but not to gather evidence to express assurance.
- I was engaged to evaluate usefulness and reliability of the reported performance information in accordance with the criteria developed from the performance management and reporting framework, as defined in the general notice, for the following selected objective presented in the annual performance report of the municipality for the year ended 30 June 2022:

1	Objective	Pages in the annual performance report
	Key performance area 2 – basic and sustainable service delivery and infrastructure development	x – x



- 34. I performed procedures to determine whether the reported performance information was properly presented and whether performance was consistent with the approved performance planning documents. I performed further procedures to determine whether the indicators and related targets were measurable and relevant, and assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 35. The material findings on the usefulness and reliability of the performance information of the selected objective are as follows:

Key Performance Area 2 – Basic and Sustainable Service Delivery (1) Introduce Development

Various indicators

36. The source information, evidence and method of calculation pasuring the aned indicator were not clearly defined and related systems and processes were adequate a ple consistent measurement and reliable reporting of performance against the prediction indicator definitions. As a result, limitations were placed on the scope of more and the way was unable audit the reliability of the following reported achievements in the annual reportance.

No	Indicator	anned target	Reported achievement
TL42	To upgrade at least 3 km of access to a paved so Sol Plaatje area by	0.75	3
TL43	Patching ar sealing of 86 000 are meta froads in Sol Plaatje as 39 30 June 2022	86 000	93 000
TL47	Completion 6 % of the construction ork for Lerato Park Link Services by 30 3 2022	35%	0%
TL51	To complete 100% v for r installation of electrical and mechanical components in Spark Sewer pump by 30 June 2022	100%	16%
TL48	To complete the electrification of 1 166 households by 30 June 2022 (Lethabo Park, Phase 1)	1 166	0
TL57	To complete the electrification of 150 over the 411 households in Lerato Park by 30 June 2022	150	0
TL58	To complete the electrification of 64 by 30 June 2022 (Soul City – King Sinare)	64	64



No	Indicator	Planned target	Reported achievement
TL59	To complete the electrification of 270 households by 30 June 2022 (Golf Course – Riemvasmaak)	270	0
TL61	To complete 100% of the reconstruction work of 320 aged sink toilets in Kagisho, Kutlwanong and Phomolong by 30 June 2022	100%	95%
TL54	To ensure through effective monitoring that a 98% Blue Drop Status on quality compliance is achieved by 30 June 2022	98%	98.8%
TL55	To ensure through effective monitoring that a 60% Green Drop Status on effluent quality compliance is achieved by 30 2022	60%	43%
TL60	To complete 100% of the construction of the Homevale For Station by 30 June 2022	16	97%
N/A	Complete 100% rehabilitation of the Thlageng attering in Galeshewe by 30 June 2022	70%	None
N/A	Completion of 75% of the construction work r the cers Ridge sewer pump station building all electron and mechanical equipment by 30 June 202	75%	None

Various indicators

37. A comparisor ween the per ance or vear under review and previous year was not included in the annuperformance report the listed rators.

No	Indicato	Planned target	Reported achievement
TL42	To upgrade at least access us to a paved surface in Sol Plaatje area by 30 June ?	0.75	3
TL43	Patching and resealing of 86 000 square metres of roads in Sol Plaatje area by 30 June 2022	86 000	93 000
TL51	To complete 100% work for the installation of electrical and mechanical components in Lerato Park Sewer pump Station by 30 June 2022	100%	16%
TL11	15 000 Indigent households to receive free basic services (water, electricity, sanitation and waste removal according to national guidelines) by 30 June 2022	15 000	12 264



No	Indicator	Planned target	Reported achievement
TL48	To complete the electrification of 1 166 households by 30 June 2022 (Lethabo Park, Phase 1)	1 166	0
TL57	To complete the electrification of 150 over the 411 households in Lerato Park by 30 June 2022	150	0
TL61	To complete 100% of the reconstruction work of 320 aged sink toilets in Kagisho, Kutlwanong and Phomolong by 30 June 2022	100%	95%
TL53	Decrease water losses to 50% by 30 June 2022	50%	64,63%
TL50	Decrease electricity losses to 16% by 30 June 2022	'6%	29,69%
TL54	To ensure through effective monitoring that a 98% Blue 1 p Status on quality compliance is achieved by 30 June 2022	98	98,80%
TL55	To ensure through effective monitoring that a 6° Green Status on effluent quality compliance is achieved 30 June .	50%	43%
TL60	To complete 100% of the construction of the clamber of the construction of the constru	100%	97%

Various indicators

38. I was v e to obtain sufficient ap priate aud. evidence to support the measures taken to improve າ the annual performa report. This was due to limitations placed on the scope of my performa. work. I was 'e to confirm the re ed measures taken by alternative means. Consequently, I was unable to determ whether any ar' ments were required to the reported measures taken to improve performance for the cators lin øelow.

No		Indicator	Planned target	Reported achievement
	TL47	Completion of 35% of the construction work for Lerato Park Link Services by 30 June 2022	35%	0%
	TL51	To complete 100% of the work for the installation of electrical and mechanical components in Lerato Park Sewer sewer pump Station by 30 June 2022	100%	16%



No	Indicator	Planned target	Reported achievement
TL11	15 000 Indigent households to receive free basic services (water, electricity, sanitation and waste removal according to national guidelines) by 30 June 2022	15 000	12 264
TL48	To complete the electrification of 1 166 households by 30 June 2022 (Lethabo Park, Phase 1)	1 166	ı
TL57	To complete the electrification of 150 over the 411 households in Lerato Park by 30 June 2022	150	0
TL59	To complete the electrification of 270 households by 30 2022 (Golf Course – Riemvasmaak)	270	0
TL61	To complete 100% of the reconstruction work of 320 aged stoilets in Kagisho, Kutlwanong and Phomolong by 30 June 2012	16	95%
TL53	Decrease water losses to 50% by 30 June 2022	50%	64,63%
TL50	Decrease electricity losses to 16% by 30 June 7 2	16%	29,69%
TL55	To ensure through effective monitoring ' a 6 % Gr . Drop Status on effluent quality compliance achieved b 0 June 2022	60%	43%
TL60	To complete 10° truction the Homevale Fire Station by 30° 2 2022	100%	97%

Various indicators

39. The planned incors and tay as per the approved initial service delivery and budget implementation plan the promance against the planned targets were not reported in the annual performance report for convergence and performance indicators.

Indicator	Target
Complete 100% rehabilitation of the Thlageng attenuation dam in Galeshewe by 30 June 2022	100%
Completion of 75% of the construction work for the Carters Ridge sewer pump station building with all electrical and mechanical equipment by 30 June 2022	75%

We serve S

CHAPTER 6: AUDITOR-GENERAL AUDIT FINDINGS

Decrease water losses to 50% by 30 June 2021

40. I was unable to obtain sufficient appropriate audit evidence for the achievement of 64,63% reported against the targeted 50% in the annual performance report, due to the lack of accurate and complete records. I was unable to confirm the reported achievement by alternative means. Consequently, I was unable to determine whether any adjustments were required to the reported achievement.

Other matter

41. I draw attention to the matter below.

Achievement of planned targets

Refer to the annual performance report on pages x to x for formation and a context of planned targets for the year of targets. This information should be context of the material findings on the usefulness and reliability of the reported performation in page 1 araphs x to x of this report.

REPORT ON THE AUDIT OF COMPLIANCE WITH LEGISLA7

Introduction and scope

43. In accordance with the PAA and the good notice i ed in teres thereof, I have a responsibility to report material findings on the most vality's compared procedures to identify fine but not to good notice in the performed procedures to identify fine but not to good notice in the performance in t

Annual financial star ants and annu port

- 44. The fin. statements submitted. uditing were not prepared in all material respects in accordance with the ements of section 12) of the MFMA. Material misstatements of current assets and ors in the submitted financial statements were subsequently disclosure ite. entified by the a corrected, but \t. rial misstatements and supporting records that could not be ncorrected n provided resulted in rements receiving a qualified audit opinion. ^Gnanci⁻
- 45. The 2020-21 annual report was not tabled in the municipal council after the end of the financial year, as required by section 127(2) of the MFMA.

Expenditure management

- 46. Money owed by the municipality was not always paid within 30 days, as required by section 65(2)(e) of the MFMA.
- 47. Reasonable steps were not taken to prevent irregular expenditure amounting to R154 574 785 as disclosed in note 45.3 to the annual financial statements, as required by section



- 62(1)(d) of the MFMA. The majority of the disclosed irregular expenditure was caused by non-compliance with SCM regulations.
- 48. Reasonable steps were not taken to prevent fruitless and wasteful expenditure amounting to R50 432 943, as disclosed in note 45.2 to the annual financial statements, in contravention of section 62(1)(d) of the MFMA. The majority of the disclosed fruitless and wasteful expenditure was caused by interest paid on overdue accounts.

Revenue management

- 49. Revenue due to the municipality was not calculated on a monthly hards, as required by section 64(2)(b) of the MFMA.
- 50. An effective system of internal control for revenue was no old as record by section 64(2)(f) of the MFMA.

Asset management

- 51. An effective system of internal control for asset as not ce, as req 1 by section 63(2)(c) of the MFMA.
- 52. Capital assets were disposed of without a municipal uncil having decided, in a meeting open to the public, on whether the assets were eleded to protect the municipal services as required by section 14(2)(a) of the MA.

Strategic planning *z* verformance n. ement

The permance management system and related controls were inadequate as they did not describe how the processes shape conducted, or performance management system and related controls were inadequate as they did not describe toring, measurement, review, reporting and improvement processes shape conducted, or performance management system and related controls were inadequate as they did not describe toring, measurement, review, reporting and improvement processes shape conducted, or performance management system. It is a supplied to the conducted of the conducted

Procurement and contract man.

- 54. Some of the goods and services with a transaction value of below R200 000 were procured without obtaining the required price quotations, in contravention of SCM regulations 17(1)(a) and (c).
- Some of the goods and services of a transaction value above R200 000 were procured without inviting competitive bids, as required by SCM regulation 19(a). Deviations were approved by the accounting officer even though it was not impractical to invite competitive bids, in contravention of SCM regulation 36(1).



56. Sufficient appropriate audit evidence could not be obtained that the performance of contractors or providers was monitored on a monthly basis as required by section 116(2) of the MFMA. A similar limitation was also reported in the prior year.

Consequence management

57. Irregular expenditure and fruitless and wasteful expenditure incurred by the municipality were not investigated to determine if any person is liable for the expenditure, as required by section 32(2)(b) of the MFMA.

OTHER INFORMATION

- The accounting officer is responsible for the other inform on. The or information comprises the information included in the annual report. The other primation on the include the financial statements, the auditor's report and those selected object assented annual performance report that have been specifically reported in this auditor's re
- 59. My opinion on the financial statements and finding the report reformance information and compliance with legislation do not cover the other orma and I do not repress an audit opinion or any form of assurance conclusion on it.
- In connection with my audit, my resport by is to real the other formation and, in doing so, consider whether the other information is make ally inconsist with the nancial statements and the selected objectives presented in the annual primance replacement, knowledge obtained in the audit, or otherwise appears a rially mis.
- 61. n prior to date of this auditor's report. When I do receive and I did not r ve the other inforn. read thi ormation, and if I conci that there is a material misstatement therein, I am required to communic he matter to those ch ed with governance and request that the other information be corrected. It ther information is t corrected, I may have to retract this auditor's report and reissue an amende nort as appror e. However, if it is corrected this will not be necessary.

INTERNAL CONTROL DEFICIENC

- I considered internal control relevant to my audit of the financial statements, reported performance information and compliance with applicable legislation; however, my objective was not to express any form of assurance on it. The matters reported below are limited to the significant internal control deficiencies that resulted in the basis for the qualified opinion, the findings on the annual performance report and the findings on compliance with legislation included in this report.
- 63. Leadership was not able to prevent the misstatements and non-compliance identified from occurring as the financial statements and the support to it was not sufficiently reviewed. There were instances of material non-compliance that were caused by the leadership, which added to the negative audit outcomes.



- 64. Measures put in place to stabilise the key positions of the accounting officer and the chief financial officer did not have the desired effect on the overall outcomes of the municipality.
- 65. Management did not maintain an effective records management system between the different directorates to support performance reporting.
- 66. The municipality's internal audit function was not adequately capacitated and the position of head of internal audit was only filled after year-end. This had an impact on the responsibilities of the internal audit and resulted in the financial statements and performance information not being timeously reviewed.







MATERIAL IRREGULARITIES

67. In accordance with the PAA and the material irregularity regulations, we have a responsibility to report on material irregularities identified during the audit and on the status of material irregularities reported in the previous year.

Material irregularities in progress

68. I identified a material irregularity during the audit and notified the accounting officer of this, as required by material irregularity regulation 3(2). By the date of this auditor's report, I had not yet completed the process of evaluating the responses from the accounting officer; as a result of the instability in leadership, the notification relating to the material irregularity was seed more than once. This material irregularity will be included in the next year's auditor's repo

Other reports

- 69. In addition to the investigations relating to material irreg. In the draw atterments conducted by various parties which had, or could have, impact on the matters reported in the municipality's financial statements, reported proceeding the compliance with applicable legislation and other related matters. These reported proceeding the part of the population on the financial statements or my findings on the reported performance in the proceeding the proceeding the proceeding the proceeding the proceeding the procedure of the p
- 70. The Directorate for Priority Crime Investation (Haw is investating allegations of fraud corruption and money laundering relating to the unicipality. The process are in progress at the date of this report.

Kimberley

30 November 2022



Auditing to build public confidence



ANNEXURE – AUDITOR-GENERAL'S RESPONSIBILITY FOR THE AUDIT

1. As part of an audit in accordance with the ISAs, I exercise professional judgement and maintain professional scepticism throughout my audit of the financial statements and the procedures performed on reported performance information for selected objectives and on the municipality's compliance with respect to the selected subject matters.

Financial statements

- 2. In addition to my responsibility for the audit of the financial statements as described in this auditor's report, I also:
 - identify and assess the risks of material misstatement of the inancial parents, whether due to fraud or error; design and perform audit procedures responded to the second and obtain audit evidence that is sufficient and appropriate to provide a basis of opinions risk of not detecting a material misstatement resulting from fraud is higher than the override opening involve collusion, forgery, intentional omissions, misrepresentation the override opening control
 - obtain an understanding of internal control relevant vidit in ord design audit procedures that are appropriate in the circumstances, but now the particle se of expression of the municipality's internal control relevant vidit in ord design audit procedures that are appropriate in the circumstances, but now the particle section of the parti
 - evaluate the appropriateness of accounting estimates and related disclosures mad y the accounting officer
 - conclude on the appropriateness of ccounting of of the going concern basis of ial statements. 1 also conclude, based on the audit accounting in the r n of the fi. evidence obtai terial un printy exists relating to events or conditions that may wnetne f the So. Tije Local Municipality to continue as a going cast signific doubt on the ab. ncertain, exists, I am required to draw attention in my concern conclude that a mate. auditor's rt to the related discloss in the financial statements about the material uncertainty or, if such a rures are inadequate modify my opinion on the financial statements. My nd on the inform on available to me at the date of this auditor's report. conclusions are However, future e or condi+ may cause a municipality to cease operating as a going concern
 - evaluate the overall pressure, structure and content of the financial statements, including the disclosures, and determine mether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

Communication with those charged with governance

- 3. I communicate with the accounting officer regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that I identify during my audit.
- 4. I also provide the accounting officer with a statement that I have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other



matters that may reasonably be thought to bear on my independence and, where applicable, actions taken to eliminate threats or safeguards applied.

6.3 MFMA Section 71 Responsibilities

The municipality is non-delegated and as such submits the monthly data strings to National Treasury in terms of Municipal Finance Management Act 56 of 2003, Section 71. The monthly budget statement is at the same time submitted to the Executive Mayor. The Municipal Public Accounts Committee are also provided with the monthly budget statement in terms of the Guidelines for the Establishment of MPACs.

The Section 71 monthly budget statement is signed off by the Municipal. The submitted within ten working days after the end of each month to the relevant authori as explorate the monthly budget statement with the signed municipal quality certificate and the monthly budget. The working days after the end of each month to the relevant authori as explorate. The monthly budget statement with the signed municipal quality certificate and the monthly budget. The working days after the end of each month to the relevant authori as explorate the monthly budget statement with the signed municipal quality certificate and the monthly budget.

Signed:				, <mark></mark>	
	, ,	Financial Of	ftice.		
Dated:	\ \				





6.4 AUDIT COMMITTEE REPORT FOR THE YEAR ENDED 30 JUNE 2022

6.4.1 Overview

The Audit Committee (AC) is a formal committee of the Council, and its functions are as per section 166 of the Municipal Finance Management Act (Act No 56 of 2003).

We are pleased to present our report for the financial year ended 30 June 2022.

6.4.2 Audit Committee Members and Attendance

The Audit Committee consists of the members listed hereunder and meets of often as it deems necessary as per the approved terms of reference.

During the year, the serving chairperson Mr. Abdul Kimmie resigne the audit mentite during August 2021. Mr. Letlhogonolo Berends was appointed acting chairperson appointment etlhogonolo Rapodile in March of 2022. The members of the audit committee were their as follows:

- Mr. Abdul Kimmie (Accounting and auditing fiel resigne rust 2021,
- Mr. Letlhogonolo Berends (Law field)
- Mr. Bongani Mathae (Performance Manney and Vernance Processes field)
- Mr. Giveous Ndou (Accounting and ting field)
- Ms. Lungelwa Songiel (** *counting)
- Ms. Letlhogor Appodile 1. Inting a diting field) (Appointed March 2022)

During the perimender review, there we four normal meetings and two special meetings held on the following dates:

- 30 August 2021
- 17 September 2021 ('al A Beting)
- 30 November 2021
- 28 February 2022
- 10 March 2022 (Special AC meeting)
- 27 June 2022

The attendance of meetings by audit committee members is reflected in the table below:

Name of the Member	Position	Date of Appointment/renewal	Number of meetings attended
Mr. Abdul Kimmie	Chairperson	December 2017 / December 2020	1 out of 1 (Resigned August 2021)



Name of the Member	Position	Date of Appointment/renewal	Number of meetings attended
Mr. Letlhogonolo Berends	Acting Chairperson / AC member	December 2017 / December 2020	6 out of 6
Mr. Bongani Mathae	AC member	December 2017 / December 2020	5 out of 6
Mr. Giveous Ndou	AC member	December 2020	6 out of 6
Ms. Lungelwa Sonqishe	AC member	December 2020	6 out of 6
Ms. Letlhogonolo Rapodile	Chairperson	March 2022	1 out of 2 (Appointed March 2022)

6.4.3 Audit Committee Responsibility

The Audit Committee has fulfilled its responsibilities as stipulate the M. Finance Management Act read in conjunction with Treasury Regulations. The Committee have the dean appriate formal charter, which regulates its affairs. It has also discharged its responsibilities and poliance with proved Audit Charter.

6.4.4 The Effectiveness of Internal Control

Internal audit, in accordance with the MFMA and the lost result King ort on Corporate Governance requirements, provides assurance to the Austromemittee of Management that internal controls require improvement. This is accomplished through risk managements, as well as the recommendation of corrective actions and symmetry on trols and processes.

It was noted that reserve which indicate inficant iencies/deviations in the system of internal control, were reported evarious reports of to internal Auditors, the Audit Report on the Annual Financial Statements, and the inagement report collection ie Auditor General of South Africa. There were a significant number of instances where the indicate inficant is essentially resolved.

We therefore report that the in. Crol system of financial reporting for the period under review requires improvement. Management was in diffied that closer monitoring and resolution of the audit action plan was required. The timely implementation of the audit action plan will help management achieve its strategic goals and attain an improved audit outcome.

6.4.5 Governance and Performance Management

The Audit Committee believes that significant improvement is needed in governance, compliance, risk monitoring, the management of predetermined objectives and the development and implementation of



maintenance plans. When compared to previous fiscal years, governance has remained stagnant, which has been exacerbated by instability in top leadership positions.

6.4.6 Risk Management

Concerns on the major risk areas were raised during engagement with Management. An updated risk register, and a comprehensive report on the most significant strategic risks, have been prepared by Management. The current financial position challenges the municipality's ability to mitigate risks. This directly impacts service delivery and sustainability. The following significant risks exist within the Municipality:

HAZARD	RISK	IMPACT
DECLINING ECONOMIC CONDITIONS IMPACTING ON CUSTOMER AFFORDABILITY.	Increased debtors' book and ligent Register. Declining financial sustainability.	Re d revenue collection and decli. ashflow position.
LAGGED mSCOA IMPLEMENTATION.	Non-compliance of Municipal Busine. Process Reforms.	Non-compi. //th Municipal 'usiness Process Reforms.
SUSTAINABILITY OF REVENUE GENERATION	Sustainability of reverse due reducing demand electriciting increased tariffs	n rial sustainability. Negative impact on service delivery.
REVENUE LOSS DUE TO SIGNIFICANT WATER AND ELECTRICITY LOSSES.	Sustain ity/surety of ter and ele supply threa d.	Poor service delivery. Delayed service provision to new developments.
RELIABILITY OF CUST INFORMATION AN (FA	rect custoninformation.	Incorrect billing resulting in increased Receivables. Poor collection due to customer disputes.
INADEQUATE (FAILIN 1TER AND SANITATION INFRASTRU 1'E	Collar of service delivery (failure to meet rent demand of water supply and ver conveyance).	Halting of economic and social development projects. Ruined institutional reputation.
DETERIORATING RAW WATER QUALITY AND RISING TARIFFS.	off hikes due to high operational costs.	Decrease in affordability affects revenue collection.
OLD AND INADEQUATE ELECTRICITY INFRASTRUCTURE.	Limited capacity of High, Medium, Low voltage and distribution infrastructure in certain areas.	Various substations are at serious risk. Old and aged, 66KV and 11KV switchgear. Draft Master Plan has been completed, but not finalised and implemented.
HUMAN RESOURCE MANAGEMENT	Inadequate capacity, and lack of skilled operational and maintenance staff in Electrical, Water and Sanitation sections.	Low productivity affecting service delivery.



HAZARD	RISK	IMPACT
		Ineffective IT structure, lack of accountability and oversight.
INFORMATION TECHNOLOGY RISK	In-efficient delivery on strategic objectives due to ineffective IT Management and implementation	Limited and further declining technical resources to support strategic objectives of the Municipality.
	because of non-alignment and no oversight of IT to the IDP Strategic Objectives.	Limited key Human Resources. Inadequate succession and retention planning for key personnel.
		of a dedicated ICT Security
		The requipment in substance and network infrastru
INADEQUATE AND INEFFECTIVE SECURITY MEASURES TO ENABLE ACCESS CONTROL AND PHYSICAL SECURITY.	Loss of infrastructure, property, machinery and equipm to vandalism, theft an again,	'nadequate and Ineffective urity measures to protect
		Substandard security of substations, plant and equipment in general.
AUDIT OUTCOME	Inah"it pimprove au utcome	Stagnation of audit opinions, ineffective performance
	general ampliance.	reporting, as well as general non-compliance.

The following challe 3/risks remain 1. address.

- The relicity of reported information
- The review formance manager it system and determining alignment.
- The implementa of performa management principles that will include corrective action for poor performance.
- Retentions and succession unning, as well as filling of critical positions.

6.4.7 Submission of in-year management and monthly/quarterly reports in terms of the Municipal Finance Management Act and the Treasury Regulations

Management has assured the Committee that the monthly/quarterly in-year management reports were compiled and submitted on time as required by legislation.

6.4.8 Municipality's compliance with legal and regulatory provision



Audit Committee notes matters of non-compliance as reported by the Auditor General of South Africa. Management action plan on matters raised will be monitored and regular reporting on progress of implementation will be submitted to the Audit Committee.

6.4.9 Information Technology and other corporate related policies

Delays in the review and approval of the ICT Governance Charter, ICT Governance Policy and several other ICT related policies as reported by Management is a cause for concern as they need to enforce operational direction on successful implementation of business processes.

A proposed revised ICT Organogram has been compiled by manage entities the implementation of effective ICT Governance; this structure has however also not been proved the implementation of dependency on key personnel, lack of oversight and misalignment in iCT strategies of the ICT risk which have been identified.

After the initial implementation of the mSCOA reforms on the paralledge, audit was performed to test system compliance. The audit reflected a 35% complete state and slow paralledge, audit was performed to test system compliance.

6.4.10 Evaluation of Financial Statemer

decline in the financial position and The annual financial statements reflect a ure of a sig. sustainability of Sol Pla ely, this is an accurate picture of the status within the ່ unforເ willing municipality. The cerm sustainabilic sh flow agement challenges, as well as increasing accounts VAF, is extremely concerning. These matters, as well as the payable specific relating to ESKOM and increase in receiva poor receivables ection, and the current economic challenges need closer the strict enf ment of debt recovery policy to be ensured. Control measures supervision, monitoring, regarding the completeness nting nabilities also need to be improved going forward.

6.4.11 Internal Audit

We are satisfied that the Internal Audit function is operating efficiently and effectively and that the internal audit plan has addressed the risks pertinent to the municipality during the year under review. An external quality assurance review (QAR) was conducted by the Institute of Internal Auditors (SA) under the banner of the Leadership Academy. This review must be performed every 5 years for Internal Audit to confirm and include in all internal audit reports issued, that their work conforms with the Standards as issued and adopted



by the IIASA. Internal Audit has received General Conformance (GC) which is the highest rating issued in terms of QAR.

6.4.12 Internal Audit Staff Complement

Name	Position	Qualification	Years of experience
Noxolo Molepo	Chief Audit Executive	Professional Accountant (SA); PIA and IAT, Post Grad IA	18 years audit experience
Farouk Feltman	Manager: Assurance Audit	B. Admin Hons (Public Administration); PIA, IAT	22 years auditing experience
Wilson Namukolo	Senior Internal Auditor	Diploma: Data Processing a rd Systems Analysis	_ars auditing experience
Myrtle van Staden	Internal Auditor	ND: Internal Auditing, IA	9 y ruditing experience
Setshaba Mosata	Internal Auditor	ND: Internal Auditing	6 years unting and auditing experience
Julia Bogatsu	Intern	B. Com Accounting	ears auditing experience
Denise Van Rooyen	Manager IT/Systems Audit	BSC: Compute vence	17 information technology experdice

6.4.13 Progress against Plan

The performance of the Internal Audit for the year ending June 2022 is as follows:

Project	Approved Hours	Adjusted hours	Actual hours	Timing	ource	Comments		
DIRECTORATE: FINANCE								
Contract management follow up	200	200	80	April 2022	Manager: Assuranc lit	Testing phase.		
Compliance with section 30 of regulations	200	100	220	April 2022	_nior Inte _ `uditor	inal report issued to management and AC.		
Indigent follow up	200	200	0	April 2002	nterr	Audit transferred to 2022/23 financial period.		
OPCAR Assets Management (200) UIFW expenditure (160) IT findings (160)	600	520	0	May 22	Ma er: Assur e Audit Inte Manager: IT/Systems Audit	Progress made as at 30 May 2022 was poor, therefore we were unable to conduct follow-up and provide assurance on implementation of action plan.		
Trinidings (100)				TORATE:	ASTRUCTURE			
Water losses follow-up	200	200	16	A ?022	Internal Auditor	After engagement with ED: Infrastructure, it was clear that follow-up audit must be put on hold. Management has developed a strategy to address water and electricity losses. However, the process is still at infancy stages. Progress on implementation will be provided to AC quarterly.		
Electricity losses follow-up	200	200	L	March 2022	Senior Internal Auditor	After engagement with ED: Infrastructure, it was clear that follow up audit must be put on hold. Management has developed a strategy to address		

Project	Approved Hours	Adjusted hours	Actual hours	Timing	Resource	Comments
						water and electricity losses. However, the process is still at infancy stages. Progress on implementation will be provided to AC quarterly.
Effective use of EDAMS systems	200	200	384	March 2022	Manager 's† Audit	'nal report issued to Management and AC
			DIR	ECTORATE: MUI	NICIPAL MAN. JGEN	
Performance management review 3 rd and 4 th quarter	600	200	60	June 2022	Inter	3 rd quarter review completed. Final report issued
Risk management review	200	100	112	June 2022	Manager Sy Audit	Final report issued to Management and AC
			DIR	ECTOR/ : CO	JRAT ARVICES	
POPIA readiness and compliance	250	250	680	Feb y	Inte Auditor	Final report issued to Management and AC
				НОС	AUDITS	
INEP inquiry	0	,	160	March 2	Co-sourced	Final report issued to Management and AC
Tender Lost Document	0	ــــــــــــــــــــــــــــــــــــــ	200	ch 2022	-sourced	Final report issued to Management and AC
Properties maintenance enquiry	0	160	512	N. 2022	Intern	Final report issued to Management and AC



6.4.13 Auditor General of South Africa

We have met with the Auditor General of South Africa to ensure that there are no unresolved issues, and report that there is none.

6.4.14 Recommendations made by the Audit Committee

The Audit Committee recommends that action plans be implemented to close significant gaps in governance, risk management, internal controls, and reporting on predetermined objectives. We also recommend that to ensure the smooth operation of the municipality, quicker action be taken to close ade. It is as they arise; considering the challenges associated with the municipality environment.

6.4.15 Conclusion

The Audit Committee has noted the matters and concerns raised by the Aug. General of South Africa and accept that there is still significant improvement required in the gand in control environment at the Municipality. The stagnation in audit opinion by the Municipality has gattributed to the instability in leadership positions. Council is advised to ensure that gancie leade gat key administrative positions are funded and filled.

6.4.16 Appreciation

The Committee express sincere appoint on the Aur General South Africa.

LRapodile

CHARPERSON OF THE ALDIT COMMITTEE





6.5 MPAC OVERSIGHT REPORT







ABBREVIA	TIONS	EM	Executive Manager
		EPWP	Extended Public Works Programmes
		ERM	Enterprise Risk Management
AG	Auditor-General	EXECMAN	Executive Management
CAPEX	Capital Expenditure	GAMAP	Generally Accepted Municipal
CBD	Central Business District		Accounting Practice
СВР	Community Based Planning	GDPR	Gross Domestic Product Rate
CDW	Community Development Worker	GRAP	Generally Recognised Accounting
CFO	Chief Financial Officer	ноі	! Department
CWP	Capital Works Program	HR	Human Nurces
DCAS	Department of Cultural Affairs and Sport	HVWU	∘x Valley Wcrs Association
DCF	District Co-ordinating Forum		In. ation and Communication Tech. v
DEDAT	Department of Economic Development and Tourism	IDP	'ntegrated Development Plan
DLG	Department of Local Government	.5	n. ernational Financial Reporting Standards
DoA	Department of Agriculture		Intergovernmental Relations
DoE	Department		Institute for Municipal Finance
DoH	Departr of Housing	IMFO	Officers
DoRA	Div of Revenue Act	КРА	Key Performance Area
DoRD	Depart ← of Rural Developme	КРІ	Key Performance Indicator
DPLG	Departmen Provincial and I Government	LED	Local Economic Development
DSD	Department of Social Jopment	LG	Local Government
טפט		MayCo	Executive Mayoral Committee
DSBD	Department of Small Business Development	MBRR	Municipal Budget and Reporting Regulations
DTI	Department of Trade and Industry	MEC	Member of the Executive Committee
DWAF	Department of Water Affairs and Forestry	MERO	Municipal Economic Review and Outlook
ECD	Early Childhood Development		Municipal Finance Management Act
EE	Employment Equity	MFMA	(Act No. 56 of 2003)





MGRO	Municipal Governance Review	SAI	Supreme Audit Institute
MIG	Outlook Municipal Infrastructure Grant	SALGA	South African Local Government Association
MM	Municipal Manager	SAMDI	South African Management
ММС	Member of Mayoral Committee	JAIVIDI	Development Institute
MPAC	Municipal Public Accounts Committee	SANRAL	South African National Roads Agency Limited
MSA	Municipal Systems Act No. 32 of 2000	SAPS	South African Police Services
mSCOA	Municipal Standard Chart of Accounts	37 II 3	uth African Special Risks Insurance
MTECH	Medium Term Expenditure	SASRI'	A ation
WITEGIT	Committee	SCM.	Supply in Management
MTOD	Municipal Transformation and Organisational Development	SDBIF	Service De and Rudget
NGO	Non-Governmental Organisation		Sp. Development Framework
NT	National Treasury		
OPEX	Operating Expenditure	SED/	Small ∟ erprise Development `qency
PMS	Performance Management System	f A	Small Enterprise Finance Agency
PPP	Public Private Partnership		Service Level Agreement
PPPCOM	Provincial Public ination and	SMIVIE	Small, Medium and Micro Enterprise
DT	Communic Forum.	TASK	Tuned assessment of skills and
PT	Provir freasury	,	knowledge
RBAP	Risk d Audit Plan	WWTW	Waste Water Treatment Works
RSEP	Regional n-Economic Progra le		



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