BLUE CRANE ROUTE MUNICIPALITY (EC102)



2021/2022

Mid-Year Report

(Sec 72 & Sec 52(d))

This report is compiled as per guidelines of Chapter 7, Section 72 and 52(d) and 53 and 168(1) of the MFMA No.56 of 2003, and Section 33; 31(1); 34 and 35 of the Government Gazette

No 32141 of 17 April 2009

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1. PURPOSE AND BACKGROUND OF THE MID YEAR BUDGET & PERFORMANCE ASSESSMENT - 2021/2022 FINANCIAL YEAR

The purpose of this mid-year budget & performance assessment report is to assess the Municipality's financial performance against the budget and service delivery targets set up for the first six months of the 2021/2022 financial year.

The following guidelines and regulations necessitates that specific financial information be reported on in the format prescribed, hence this report to meet legislative compliance.

1.1 The Municipal Finance Management Act 56 of 2003, Section 72 requires the Accounting Officer of a municipality to do the following in half-year:

- "72. (1) The accounting officer of a municipality must by 25 January of each year—
 (a) assess the performance of the municipality during the first half of the financial year, taking into account—
- (i) the monthly statements referred to in section 71 for the first half of the financial year;
- (ii) the municipality's service delivery performance during the first half of the financial year, and the service delivery targets and performance indicators set in the service delivery and budget implementation plan;
- (iii) the past year's annual report, and progress on resolving problems identified in the annual report; and
- (iv) the performance of every municipal entity under the sole or shared control of the municipality, taking into account reports in terms of section 88 from any such entities; and
- (b) submit a report on such assessment to-
- (i) the mayor of the municipality:
- (ii) the National Treasury; and
- (iii) the relevant provincial treasury.
- (2) The statement referred to in section 71(1) for the sixth month of a financial year may be incorporated into the report referred to in subsection (1)(b) of this section.
- (3) The accounting officer must, as part of the review—
- (a) make recommendations as to whether an adjustments budget is necessary; and
- (b) recommend revised projections for revenue and expenditure to the extent that this may be necessary."
- 1.2 The Municipal Finance Management Act 56 of 2003, Section 52(d) requires the Mayor of a municipality to submit a report to council on the implementation of the budget and the financial state of the municipality as follows:
 - "52. (d) must, within 30 days of the end of each quarter, submit a report to the Council on the implementation of the budget and the financial state of affairs of the municipality."

- 1.3 The Local Government: Finance Management Act 56 of 2003: Municipal budget and reporting regulations, Section 31(1); 33; 34; and 35 of the Government Gazette No 32141 of 17 April 2009 prescribes the following:
 - "31. (1) The mayor's quarterly report on the implementation of the budget and financial state of affairs of the municipality as required by section 52(d) of the Act must be
 - (a) in the format specified in Schedule C and include all the required tables, charts and explanatory information, taking into account any guidelines issued by the Minister in terms of section 168(1) of the Act; and
 - (b) consistent with the monthly budget statement for September, December, March and June as applicable; and
 - (c) submitted to the National Treasury and the relevant Provincial Treasury within five days of tabling of the report in the council."

and

"33. A mid-year budget and performance assessment of a municipality referred to in section 72 of the Act must be in the format specified in Schedule C and include all the required tables, charts and explanatory information, taking into account any guidelines issued by the Minister in terms of section 16891 of the Act"

and

- **"34. (1)** Within five working days of 25 January each year the municipal manager must make the mid-year budget and performance assessment public by placing it on the municipal website"
- (2) The municipal manager must make public any other information that the municipal council considers appropriate to facilitate public awareness of the mid-year budget and performance assessment, including –
- (a) Summaries in alternative languages predominant in the community; and
- (b) Information relevant to each ward in the community"

This report will entail the recommendations and what is to be done on the challenges ahead.

PART 1 - IN-YEAR REPORT

2. MAYOR'S REPORT

2.1. Implementation of Budget during the second quarter of the financial year

At the end of the second quarter (mid-year) for 2021/2022, the actual operational revenue was at 53% against the estimated budget of R303,093,695.

The operational expenditure at the end of the same period was at 48% against the annual estimated budget of R344 862 664.

The capital expenditure for the same period is at 25% against the capital budget of R43 411 400.

Financial problems or risks facing the municipality

As mentioned in previous reports the continuous ongoing challenges for the municipality, but not limited to, are the continuous increasing outstanding debtors, ageing infrastructure, unfunded mandates, non-cash-backed provisions and reserves. The Municipality also needs to ensure that the adjusted budget for 2021/22 and the 2022/23 MTREF will result in a much more positive cash flow. This is to ensure that there will be funds available for the possible arrear contributions to SAMWU provident fund of around R20m which includes interest. This still needs to be tested at the high Court but Council must note the possible obligation if the case is lost. It must also be noted that the Municipality operational budget is already under pressure and no surplus funds is currently available. The property rates of the Game Farms is still not finalised but is critically for this Municipality so that the budget be funded in the future.

2.1.1. Revenue

Refer to Table C4- Financial Performance

It must be noted that the revenue for the consumer's services and rates is the accrued revenue as raised through the billing accounts and not what is actually received.

Although most of the revenue sources are according to budget at around 50%, the electricity revenue is 7% lower than the budget. History shows that the electricity revenue should increase in the next 6 months, it is currently after six months much lower than the budget and it should be investigated if the budget should be adjusted. The 7% represents R10m and this could be a huge risk for the Municipality.

Although property rates shows a percentage of 108% and a possible additional income of R4m, disputes with the Game Farmers, could result in much lessor income. The current pay rate for property rates is below 50% and could be a further risk for this Municipality as the

budget is based on a 92% pay rate. The average payment rate including service charges and property rates are 82%.

2.1.2. Operating Expenditure

Refer to Table C4 - Financial Performance

The total operational expenditure is according to budget at 48% and for the first time in many years the Bulk Electricity purchases and employee cost is in line with the budget at 50%. Therefore if new appointments are considered for the second half of the financial year, savings must be first being identified. It's recommended that the current employee budget be reconsidered with the adjustment budget.

Finance charges is at 0% as the Interest charges on the new loan of R5,5m which was received in November 2021 will only be payable in June 2022. Furthermore interest on the Post-Retirement Medical Aid provision as well as the Land fill site rehabilitation cost will only be accounted for at year end, but these transactions does not have a cash out flow.

2.1.3. Capital Expenditure

Refer to Table C5 – Capital Expenditure

The total capital expenditure as at 31 December 2021 was R10,9m which is only 25% of the total budget of R43,4m. This is very low and should be closely monitored in the next six months that no roll overs are needed to apply for this financial year. National Treasury already disallowed R4,3m roll over from the previous financial year.

2.1.4. Cash Flow

Refer to Cash Flow Table C7 & Supporting Table SC9

The total cash available for this Municipality at 31 December 2021 was an amount of R20m of which the total amount is committed to unspent conditional grants.

The Municipality therefore does not have any surplus cash at 31 December 2021. This is because of the current very low pay rate of property rates of 45%. This was also the situation in the previous financial year. The average payment rate including service charges and property rates are 82%.

It must be noted that the Eskom account for December was paid in December 2021 which is normally paid on the first or second day in the following month.

This situation must be taken into account with the preparation of the adjustment budget in February 2021.

2.2. **Annual Report for 2020/21**

The Annual Report for 2020/21 should raise the following challenges:

2.2.1. Major challenges in Water Services and Remedial Actions

The following challenges are faced by the BCRM:

Pearston

Pearston obtains its water from boreholes only. Close monitoring of the abstraction is required to ensure sustainable and sufficient water supply on a long term for Pearston. Safe yield test results established on an ACIP project for Augmentation of Community Water Supply are a positive step towards borehole management, however data logging is needed to monitor the level of water in the boreholes for more accurate and reliable monitoring of the boreholes.

Somerset East

Water is obtained from surface water that is seasonal and rainfall dependant, as well as water from the Orange-Fish Irrigation Scheme. The town is dependent on the only reliable source, being the Orange-Fish Canal supply. A project has been completed and it's being implemented for a new bulk water pipeline to ensure that the town will be able to overcome any water shortage threats in the future.

Cookhouse

Due to the fact that Cookhouse was administered by the old Transnet, all assets and rights still resides with Transnet. The town is dependent on water from the Orange-Fish Irrigation Scheme and has no surface or borehole sources.

The present water supply to the town is not reliable, and a pipeline was completed from the Orange- Fish Scheme to secure sustainable water to the town. However, this line is only approximately 35% of the bulk line to Cookhouse which needs an upgrade.

Water losses

The total water losses in the municipality are estimated to be at 74 ML/annum. Domestic

activities account for the largest amount of the water usage and losses thereof in Blue Crane

Route Municipality, industries being the biggest user. According to available data, domestic

water usage is increasing by approximately 700 cubic meters per day. Industries have

however seen an increase in water usage of approximately 50 cubic meters per day.

The municipal water balance is not as accurate as it should. Open space such as parks and

sports fields are not metered and therefor used in these premises are accounted for as water

losses or unaccounted for. Water used through fire hydrants is also not accounted for and

contributes to non-revenue water or water losses.

2.2.2. Electricity Services

The BCRM is a licensed distributor of Electricity within the area and is registered with

NERSA licence number NER/D/EC102. Electricity is distributed by the Municipality to its

consumers of about 8691. The Blue Crane Route Municipality has vast distribution networks

consisting of a combination of urban and rural infrastructure to ensure a sustainable

electricity supply to its consumers.

It is a challenging task to maintain this vast electrical infrastructure and expand, upgrade, or

refurbish with the available funding. The agricultural sector is the biggest electricity

consuming sector and is growing.

2.2.3. Waste Management

Refuse collection services are provided to all the residents of BCRM in Cookhouse.

Pearston and Somerset East. There is a set schedule for the collection of household and

business refuse. This type of waste is collected at least once a week on different days in

residential areas of Somerset East. In Cookhouse and Pearston household and business

refuse is collected Monday's only and the rest of the remaining days in that week are used

to collect garden refuse.

The challenge with the collection of garden refuse is that it is not regulated by the

municipality. Members of the community dump any day of the week and some dump big

heaps. Some even create illegal dumps as they do not want to dump in front of their own

properties and so they dump on the corners of the streets.

All three of the municipal solid waste disposal sites are permitted but none is managed according to the minimum requirements for landfill sites. The Sarah Baartman District Municipality has assisted the municipality by appointing a service provider to review the IWMP and council adopted it in 2017. The nine youth that were trained by the Department of Environmental Affairs as part of the Youth Jobs in Waste their contract expired. The municipality does not have any warm body to register waste received at the landfill sites and the weigh pad is broken.

2.2.4. Roads and Stormwater

Roads form one of most basic infrastructural components necessary for development. A well-functioning and well-maintained road network creates a positive economic environment influencing the economic activity of the area. In the context of the BCRM, the extent and quality of the existing road network has a significant impact on both the local economy and the community as a whole, since it fundamentally impacts on the mobility of both people and produce into the area.

In an economic context, this specifically affects the agricultural related industries and tourism, in particular. If the road network is not sufficiently maintained it could have a negative influence on the potential growth rate of the leading economic sectors. The existing bitumen surfaced roads are deteriorating, as the Municipality does not have sufficient funding for road maintenance.

The municipality's residential areas are below the mountains and most of the time it affects the roads and the driveways of houses. This gives the municipality the challenge of receiving complaints from the community members about their houses being damaged by the strong water flowing from those mountain falls.

The budget is very limited to address all the stormwater drainage challenges because currently only using the maintenance budget which does not do much in addressing these issues.

2.2.5. **Housing**

The municipality is facilitating the delivery of housing on behalf of the Provincial Department of Human Settlements. The Blue Crane Route Municipality has one running project in Cookhouse for 150 units, all challenges are attended. In Somerset East there is a strategic project planned in the destitute approach, to attend to housing challenges, the delay is due



to the bulk infrastructure, water, electricity and sanitation. Adding to that there is another running at Mnandi Location for 93 units. There is a National Plan to address the informal settlements in Somerset East and Cookhouse, the project is in early stages not yet in the development stage.

The Department is planning to implement Plastering and Ceiling project for Chris Hani and Old Location. The Department is also planning to implement new housing project however this is delayed by the lack of availability of suitable land for housing development. Engagements are ongoing with various stakeholders and potential landowners in order to obtain land for housing development.

2.2.6. **Traffic**

The following challenges are experienced within the municipality's traffic department:

- 1. Staff shortage hamper services
- 2. No deputy chief or shift leaders
- 3. No Management Representative
- 4. Lack of cooperation from live-stock owners
- 5. BRCM area under served.
- 6. High accident rates with fatalities on both the R63 and N10 routes

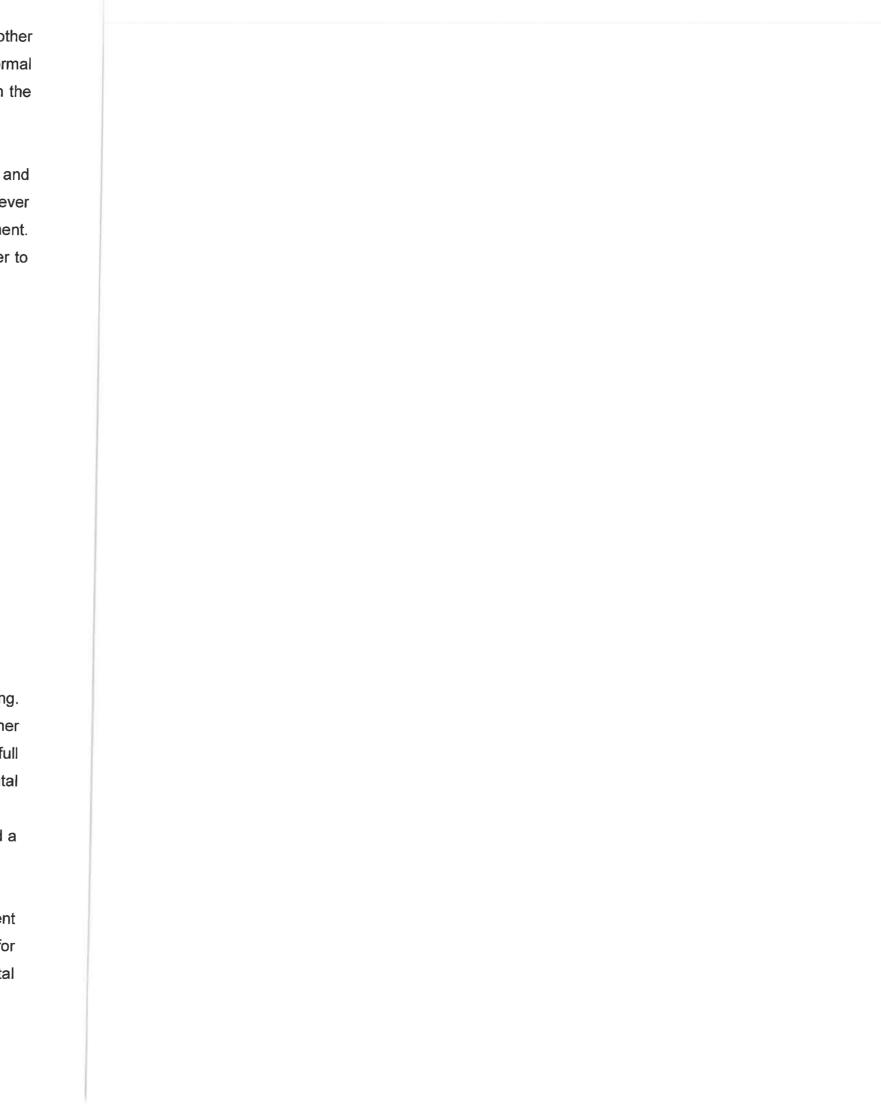
2.2.7. Parks, Open Spaces, Nature Reserves and Cemeteries

2.2.7.1. Cemeteries

BCRM has nine cemeteries in total. Only six of the nine cemeteries are officially operating. These are all three in Pearston, one in Cookhouse and two in Somerset East. The other three are full. Two cemeteries in Bongweni and Aeroville are about to reach their full capacity and that means new sites must be identified soon to undergo all environmental processes to be authorised as a cemeteries.

In Somerset East, a new site was identified in Aeroville to establish a new cemetery and a ROD was received in 2014.

Due to lack of funds for this project, the ROD lapsed and a new application to the Department of Environmental Affairs was done. The municipality is looking at other funding options for this project as it cannot afford it from its own coffers. No funding provided for in the capital



budget for this project as a result up to this stage, the cemetery has not been developed except for the realignment of the road that cross through the cemetery.

The maintenance of cemeteries is performed by a group of employees who are also responsible for the parks and open spaces. It is difficult to separate expenditure for cemeteries as there is no separate budget for them. This is for both general expenditure and employee expenses. The municipality is assisted mostly by the CWP participants to clean cemeteries due to shortage of staff and resources.

2.2.8. Housing and Town Planning

The municipality is facilitating the delivery of housing on behalf of the Provincial Department of Human Settlements. The Blue Crane Route Municipality has one running project in Cookhouse for 150 units, all challenges are attended. In Somerset East there is a strategic project planned in the destitute approach, to attend to housing challenges, the delay is due to the bulk infrastructure, water, electricity and sanitation. Adding to that there is another running at Mnandi Location for 93 units. There is a National Plan to address the informal settlements in Somerset East and Cookhouse, the project is in early stages not yet in the development stage.

The Department is planning to implement Plastering and Ceiling project for Chris Hani and Old Location. The Department is also planning to implement new housing project however this is delayed by the lack of availability of suitable land for housing development. Engagements are ongoing with various stakeholders and potential landowners in order to obtain land for housing development.

2.2.9. Staff Issues

As much as there is adequate provision of staff in the organogram, most of the positions are vacant. Shortage of staff due to budgetary constraints is affecting service delivery negatively.

B.A. MANXOWENI MAYOR/SPEAKER 18 01 2022 DATE

3. RESOLUTION

This is the resolution that will be presented to Council when the In-year report is tabled:

Recommendation:

- (a) **THAT** the Council notes the quarterly report (period October to December 2021) on the implementation of the budget and the financial affairs of the municipality referred to in section 52(d) of the MFMA; and
- (b) **THAT** the Council notes the mid-year budget and performance assessment (period July to December 2021) referred to in section 72 of the MFMA; and
- (c) **THAT** the Council notes that an adjustments budget be prepared and approved by Council by not later than 25 February 2022; and
- (d) **THAT** the Council notes revenue and expenditure projections be revised up and down wards where necessary; and
- (e) **THAT** Council notes that the report be submitted to the undermentioned and placed on the BCRM website:
 - National Treasury
 - Provincial Treasury
 - o Dept. of Local Government

4. EXECUTIVE SUMMARY

The expenditure contained in this report has been implemented in line with the approved 2021/2022 Budget and Service Delivery Budget Implementation Plan (SDBIP).

The Operating budget is being spent in-line with cash flow projections at a macro level and improved budgeting mechanisms must be introduced to ensure better accountability.

The major components of the Municipality's financial performance, as reflected in Tables C4 to C7, will be discussed in this section.

4.1. Overview of Operating Revenue and Expenditure performance for the period October to December 2020 (Table C4)

The Table below is reflecting an analysis of the operating Revenue and Expenditure performance compared to the approved operating 2021/2022 Original Budget.

4.1.1. Below is a discussion of the significant revenue and expenditure variations:

The statement of financial performance indicates a deficit of approximately R376 850 against a budget deficit after six months of R14,8m.

This is because of the Equitable Share that is received for three months in advance as well as property rates levied for the full year (100%).

EC102 Blue Crane Route - Table C4 Monthly Budget Statement - Financial Performance (revenue and expenditure) - Mid-Year Assessment

EG 102 blue Grane Route - Table G4 Monthly B	uugu	2020/21	- i ilialiojai	Terrormano	c (revenue		(ear 2021/22	I COI MOSC	eagineint		Т	
Description	Ref		Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD			Check Import
		Outcome	Budget	Budget	actual	actual	budget	variance		Full Year Forecast	C4	Sheet
R thousands		-		Danger	"	ustaai	badgot	Vallation	%			Onout
Revenue By Source	\vdash							-	70		0100	
Property rates		23 686	19 874	19 874	433	21 417	9 937	11 480	116%	19 874	0200	C4 0200
Service charges - electricity revenue		115 272	152 537	152 537	10 613	66 267	76 268	(10 002)	-13%	152 537	0300	C4 0300
Service charges - water revenue		14 950	14 299	14 299	1 050	7 020	7 149	(129)		14 299	0400	C4 0400
Service charges - sanitation revenue		5 193	5 536	5 536	473	2 889	2 768	121	4%	5 536	0500	C4 0500
Service charges - refuse revenue		7 647	8 267	8 267	712	4 413	4 133	279	7%	8 267	0600	C4 0600
Rental of facilities and equipment		524	420	420	41	271	210	61	29%	420	0800	C4 0800
Interest earned - ex ternal investments		592	800	800	11	310	400	(90)	-22%	800	0900	C4 0900
Interest earned - outstanding debtors		3 860	5 230	5 230	389	1 918	2 615	(697)	-27%	5 230	1000	C4 1000
Dividends received		-	=		-	=	-	- 1		=	1100	C4 1100
Fines, penalties and forfeits		194	300	300	40	123	150	(27)	-18%	300	1200	C4 1200
Licences and permits		209	230	230	10	160	115	45	39%	230	1300	C4 1300
Agency services		845	998	998	60	422	499	(77)	-15%	998	1400	C4 1400
Transfers and subsidies		74 171	68 442	68 442	19 890	49 855	34 221	15 634	46%	68 442	1500	C4 1500
Other rev enue Gains		1 331	3 007	3 007	69	1 410	1 504	(94)	-6%	3 007	1600	C4 1600
		19.	*	-			-	-		(4)	1700	C4 1700
Total Revenue (excluding capital transfers and		248 474	279 939	279 939	33 791	156 473	139 969	16 503	12%	279 939	1800	
contributions)	Ш											
Expenditure By Type											1900	
Employ ee related costs		87 440	94 231	94 231	7 120	46 803	46 906	(103)	0%	94 231	2000	C4 2000
Remuneration of councillors		4 133	4 384	4 384	410	2 084	2 192	(108)	-5%	4 384	2100	C4 2100
Debt impairment		25 357	20 040	20 040	1 670	10 020	10 020	0	0%	20 040	2200	C4 2200
Depreciation & asset impairment		56 779	61 879	61 879	5 134	30 871	30 940	(68)	0%	61 879	2300	C4 2300
Finance charges		1 211	557	557	4	_	279	(279)	-100%	557	2400	C4 2400
Bulk purchases - electricity		99 827	118 804	118 804	6 464	59 934	59 402	532	1%	118 804	2500	
Inventory consumed		3 012	8 799	8 799	356	3 011	4 275		-30%			C4 2500
,								(1 265)		8 799	2600	C4 2600
Contracted services		9 820	10 884	10 884	164	3 031	5 656	(2 625)	-46%	10 884	2700	C4 2700
Transfers and subsidies		881	908	908		927	454	472	104%	908	2800	C4 2800
Other ex penditure		15 412	24 377	24 377	1 819	9 625	12 255	(2 630)	-21%	24 377	2900	C4 2900
Losses		-	-	-			15	-			3000	C4 3000
Total Expenditure		303 872	344 863	344 863	23 137	166 306	172 380	(6 073)	-4%	344 863	3100	
Surplus/(Deficit)		(55 397)	(64 924)	(64 924)	10 654	(9 834)	(32 410)	22 576	(0)	(64 924)	3200	
(National / Provincial and District)		31 666	35 147	35 147	5 893	9 457	17 574	(8 117)	(0)	35 147	3300	C4 3300
(National / Provincial Departmental Agencies,											2400	04.2400
Households, Non-profit Institutions, Private Enterprises,			= -	1/51	8	-2	:=:	-		*	3400	C4 3400
Public Cornoratons Higher Educational Institutions\ Transfers and subsidies - capital (in-kind - all)		5	-	:=	2	=	- 21	-		<u> </u>	3500	C4 3500
Surplus/(Deficit) after capital transfers &		(23 731)	(29 776)	(29 776)	16 547	(377)	(14 837)	3		(29 776)	3600	
contributions								37	11			
Taxation		5		-		æ)	: - :	-		-	3700	C4 3700
Surplus/(Deficit) after taxation		(23 731)	(29 776)	(29 776)	16 547	(377)	(14 837)	. 7		(29 776)	3800	
Attributable to minorities		12	=	72	2	=	-	- 21		=	3900	C4 3900
Surplus/(Deficit) attributable to municipality		(23 731)	(29 776)	(29 776)	16 547	(377)	(14 837)	1		(29 776)	4000	2.000
Share of surplus/ (deficit) of associate		(== 101)	,,	,,_	_	(51.1)	(1.54.7)		dei	(-0 110)	4100	C4 4100
Surplus/ (Deficit) for the year	_	(23 731)	(29 776)	(29 776)	16 547	(377)	(14 837)	-		(29 776)	4200	011100
facuald in old lan	\perp	(22 101)	[20 110]	(20 110)	10 041	(211)	(15051)			(52 110)	4200	

The Municipality total income (Excl capital grants) was an amount of R156 million at 31 December 2021. Although this is 63% of the budget and it looks on track, the income from Electricity sales is at risk as it is only at 43% which is around R10 million less than the budget for 6 months. The Municipality should therefore consider adjusting the electricity revenue in the adjustment budget.

The only reason for the total income to be 63%, is the equitable share that is received for three months in advance which is an amount of R14,5m and property rates that is already billed for the full year. Revenue from property rates is at risk as the Game Farmers is still challenging the correct valuation and classification of their property rates levied.

Transfers from capital grants are also not according to the budget at only 25% and spending should accelerate in the next 6 months to reach the 100% goal.

As mentioned under the Mayor's Report the total expenditure for six months is R166m which is 48% of the total budget. The main reason for this lower than budgeted expenditure is the interest on landfill site provision and post-retirement benefits that falls under the finance costs and will only be calculated and accounted for at year end.

The salary budget is at 50% and therefore care should be taken with the appointments of new staff so that the Municipality do not exceed the budget and address the cash flow as outlined in the Mayor's report.

The Eskom bulk electricity purchases are also after six months at 50% of the budget and currently no budget adjustment is needed for this item.

4.2. Capital Budget Performance (Table C5)

		2020/21				Budget Year	2021/22			
Vote Description	Re	f Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Year
		Outcome	Budget	Budget	actu al	actual	budget	variance	variance	Forecast
R thousands	1								%	
Multi-Year expenditure appropriation	2									
Vote 1 - MAYORAL EXECUTIVE		-	-	-		-	-	-		-
Vote 2 - MUNICIPAL COUNCIL		-	-	-	-)	-	-	-		-
Vote 3 - ACCOUNTING OFFICER		-	_	-	-	-	-	-		-
Vote 4 - BUDGET & TREASURY		-	-	-	-	-	-	-		-
Vote 5 - TECHNICAL SERVICES		-	15 950	15 250	2 818	4 545	7 625	(3 080)	-40%	15 25
Vote 6 - COMMUNITY SAFETY & SOCIAL SERVICES		-	-	-	-	-	-	-		-
rolane apitaphicheyaif sepsyllitane	4,7	=	15 950	15 250	2 818	4 545	7 625	(3 080)	-40%	15 25
Single Year expenditure appropriation	2									
Vote 1 - MAYORAL EXECUTIVE		-	-	-	- 1	-	-	-		-
Vote 2 - MUNICIPAL COUNCIL		-	-	-	-	_	-	-		-
Vote 3 - ACCOUNTING OFFICER		2	11	11	- (-	5	(5)	-100%	1
Vote 4 - BUDGET & TREASURY		6	11	11	- 1	10	5	5	90%	1
Vote 5 - TECHNICAL SERVICES		28 397	23 847	24 547	3 673	6 299	12 274	(5 974)	-49%	24 54
Vote 6 - COMMUNITY SAFETY & SOCIAL SERVICES		991	1 561	1 561	-	10	780	(770)	-99%	1 56
Vote 7 - CORPORATE SERVICES		179	2 031	2 031	-	24	1 015	(991)	-98%	2 03
Total Capital single-year expenditure	4	29 575	27 461	28 161	3 673	6 344	14 081	(7 736)	-55%	28 16
otal Capital Expenditure	3	29 575	43 411	43 411	6 491	10 890	21 706	(10 816)	-50%	43 41

Capital Expenditure - Functional Classification	1	ĺ						1		
Governance and administration		14 757	16 200	16 200	3 427	6 299	8 100	(1 801)	-22%	16 20
Executive and council		2	11	11	20	-	5	(5)	-100%	1
Finance and administration		14 755	16 189	16 189	3 427	6 299	8 095	(1 796)	-22%	16 189
Internal audit			27	-	120	=	-	-		-
Community and public safety		986	461	461	-	10	230	(220)	-96%	46
Community and social services		181	461	461	30	10	230	(220)	-96%	46
Sport and recreation		- 6	-	-	-	-	-	-		-
Public safety		986	>	161	(9)	=	-	-		=
Housing		-	-	120	54.	=	-	_		-
Health	- 1		-	\=		-	-	-		-
Economic and environmental services		42	2 755	2 755	-	-	1 377	(1 377)	-100%	2 75
Planning and development		~	= =	- 1	5	74				-
Road transport		42	2 755	2 755			1 377	(1 377)	-100%	2 758
Environmental protection		*	-	120	-	2=	_	' _ '		=
Trading services		13 789	23 995	23 995	3 064	4 580	11 997	(7 417)	-62%	23 99
Energy sources		1 195	3 550	3 550	-	525	1 775	(1 250)	-70%	3 550
Water management		5 255	18 045	18 045	2 922	3 193	9 022	(5 829)	-65%	18 045
Waste water management		7 339	1 300	1 300	142	862	650	212	33%	1 300
Waste management		- 1	1 100	1 100		/#.	550	(550)	-100%	1 100
Other		-	-	42	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	=	-	`- 1		
Total Capital Expenditure - Functional Classification	3	29 575	43 411	43 411	6 491	10 890	21 706	(10 816)	-50%	43 411
Funded by:										
National Gov emment		28 079	35 147	35 147	6 349	9 458	17 574	(8 116)	-46%	35 147
Provincial Government		_		-	_	_	-	` -[-
District Municipality		337	-	:=1	_	_	2	_		-
Other transfers and grants			2	- 20	2	-	_	1		
Transfers recognised - capital		28 415	35 147	35 147	6 349	9 458	17 574	(8 116)	-46%	35 147
Public contributions & donations	5	:40	-	- 1	=	= 1	-	- /		72
Borrowing	6	· .	7 300	7 300	142	862	3 650	(2 788)	-76%	7 300
Internally generated funds		1 159	964	964	=	570	482	88	18%	964
otal Capital Funding		29 575	43 411	43 411	6 491	10 890	21 706	(10 816)	-50%	43 411

As mentioned under the Mayor's report the total capital expenditure as at 31 December 2021 was at R10,9 million which is 25% of the total Capital budget.

Furthermore, roll over grants from MIG and WSIG to an amount of R6,6m was approved by National Treasury and should be included in the adjusted capital budget in February 2022.

The Technical Services department must make sure that projects are according to plan so that no unspent funds are again carried over to the next financial year.

EC102 Blue Crane Route - Table C6 Monthly Budget Statement - Financial Position - Mid-Year Assessment

20102 Blad Graile Reads Table 66 Mone		2020/21	I manciar		ear 2021/22	
Description	Ref	Audited	Original	Adjusted	YearTD	Full Year
		Outcome	Budget	Budget	actual	Forecast
R thousands	1					
ASSETS						
Current assets						
Cash		5 455	4 882	4 882	1 481	4 88
Call investment deposits		20 230	100	100	18 596	10
Consumer debtors		28 233	42 906	42 906	39 064	42 90
Other debtors		10 845	11 581	11 581	11 343	11 58
Current portion of long-term receivables		-	-	-	-	
Inv entory		1 153	1 520	1 520	88	1 52
Total current assets		65 916	60 989	60 989	70 572	60 98
Non current assets						
Long-term receivables		-	5	7.	-	-
Investments		614		-	614	
Investment property		41 911	25 147	25 147	40 891	25 14
Investments in Associate		2	-	_	_	
Property, plant and equipment		871 968	805 856	805 856	855 858	805 85
Agricultural		40	_	_	_	V2
Biological assets		40	_	2	_	
Intangible assets	1	2	4	4	2	
Other non-current assets		458	458	458	458	45
Total non current assets		914 953	831 466	831 466	897 822	831 46
TOTAL ASSETS		980 868	892 455	892 455	968 395	892 45
LIABILITIES						
Current liabilities						
Bank ov erdraft		-	-	-	-	-
Borrow ing		444	1 323	1 323	450	1 32
Consumer deposits		2 734	2 918	2 918	2 759	2 91
Trade and other payables		61 460	48 049	48 049	45 518	48 04
Provisions		1 497	28 594	28 594	1 497	28 59
Total current liabilities		66 134	80 884	80 884	50 225	80 884
Non current liabilities						
Borrowing			5 548	5 548	5 050	5 548
Provisions		51 686	23 872	23 872	51 686	23 87
Total non current liabilities		51 686	29 420	29 420	56 736	29 42
TOTAL LIABILITIES		117 821	110 304	110 304	106 961	110 304
NET ASSETS	2	863 048	782 151	782 151	861 434	782 15
OMMUNITY WEALTH/EQUITY						
Accumulated Surplus/(Deficit)		863 048	782 151	782 151	861 434	782 151
Reserves		=	-	-	_	-
OTAL COMMUNITY WEALTH/EQUITY	2	863 048	782 151	782 151	861 434	782 15
OTAL COMMUNITY WEALTH/EQUITY	2	863 048	/82 151	/82 151	861 434	782

The above Financial position as at 31 December 2021 indicated a liquidity ratio of 1.40, which means that for every R1 of obligations, the municipality does have R1,40 to pay.

However because of the creditor system that does not balance currently, a more accurate figure will be available at the end of next quarter.

Furthermore the Municipality took up a long term loan from Nedbank in November 2021 and will only be fully repaid in December 2026 after five years. This loan will be used for capital items as per budget.

4.3. Analysis of the Municipality's Cash Flow Statement (Table C7)

		2020/21				Budget Year 2	2021/22			
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Year
		Outcome	Budget	Budget	actual	actual	budget	variance	variance	Forecast
R thousands	1								%	
CASH FLOW FROM OPERATING ACTIVITIES										
Receipts										
Property rates			17 889	17 889	408	6 125	8 944	(2 820)	-32%	13 62
Service charges		140 877	155 791	155 791	11 998	64 494	77 896	(13 402)	-17%	137 12
Other revenue		4 307	13 355	13 355	2 266	10 223	4 769	5 454	114%	15 61
Gov ernment - operating		75 584	68 442	68 442	14 977	44 411	34 221	10 190	30%	59 98
Gov ernment - capital		45 053	35 147	35 147	7 750	19 900	17 574	2 326	13%	35 89
Interest		592	800	800	11	310	400	(90)	-23%	61
Div idends		7.	-	-	(E)	3	-	- 1		s t
Payments										
Suppliers and employees		(218 861)	(254 128)	(254 128)	(25 246)	(144 845)	(127 064)	17 781	-14%	(256 72
Finance charges		(78)	(557)	(557)	-	-	(279)	(279)	100%	(29
Transfers and Grants		(881)	(908)	(908)	-	(927)	(454)	472	-104%	(92
NET CASH FROM/(USED) OPERATING ACTIVITIES		46 594	35 831	35 831	12 165	(309)	16 007	16 315	102%	4 90
CASH FLOWS FROM INVESTING ACTIVITIES										
Receipts										
Proceeds on disposal of PPE		2	20	2		2	- 3	- 1		7
Decrease (increase) other non-current receivables		-	77.	-	-	=	-	-		=
Decrease (increase) in non-current investments		(614)	190	=	-	-	i.e.	-		:
Payments	1 1									
Capital assets		(29 575)	(43 411)	(43 411)	(6 491)	(10 890)	(21 706)	(10 816)	50%	(44 990
NET CASH FROM/(USED) INVESTING ACTIVITIES		(30 187)	(43 411)	(43 411)	(6 491)	(10 890)	(21 706)	(10 816)	50%	(44 990
CASH FLOWS FROM FINANCING ACTIVITIES										
Receipts										
Short term loans		3年	- 20	¥	-	=	12	-		2
Borrowing long term/refinancing		(2)	7 300	7 300	=	5 500	7 300	(1 800)	-25%	5 500
Increase (decrease) in consumer deposits		0	2 918	2 918	16	91	1 459	(1 368)	-94%	181
Payments		-						` 1	1	
Repay ment of borrowing		(605)		-	-	-	·	-		(350
NET CASH FROM/(USED) FINANCING ACTIVITIES		(604)	10 218	10 218	16	5 591	8 759	3 168	36%	5 331
NET INCREASE/ (DECREASE) IN CASH HELD		15 803	2 637	2 637	5 690	(5 608)	3 060	Span		(34 752
Cash/cash equivalents at beginning:		9 882	2 893	2 893		25 685	2 893			25 685
Cash/cash equivalents at month/year end:		25 685	5 530	5 530	11117	20 077	5 953		41.19	(9 067

As mentioned under the Mayor's report the total cash available for this Municipality at 31 December 2021 was R20m which covers only the unspent grants. The equitable share received for the next three months in advance of R14,5m is not covered under the cash available.

Therefore, the projected cash flow shows a possible negative cash balance of R9m at 30 June 2022.

Therefore this Municipality must adjust the budget in February 2022 to ensure that it does not end this financial year with an overdraft bank account or Eskom/Salaries not able to be paid on 30 June 2022.

The pay rate of the consumers should also be monitored to increase from the current 82% to 90% which can generate around R10m.

The supporting table SC9 gives a detailed breakdown of information summarised in Table C7



Receipts by Source	Outcor Outcor 9 5 5 5 5 5 5 4 8 4 8 4 8 4 8 4 8 4 8 8 4 8 8 4 8	Nov Outcome Oi 10 854 236 236 386 386 386 36 24 74 74 76 76 76 76 76 77 76 76 77 76 77 76 77 76 77 76 77 76 77 77	ear 20	<u> </u>	Marc Budd	A M	2 2	June	Expendence of Ex	2021/22 Headlan term Revenue & Expenditure Framework Budget Year Budget Year 2021/22 +1 2022/23 +2 2023/24 13 625 18 000 19 000	venue & lork 3udget Year +2 2023/24
Outcome Outc	Oct		BL BI	B	B M	A H	B 2	June	Budget Year E	3udget Year E +1 2022/23	Sudget Year
icity rev enue	Ont		B	m and a second		m n	<u>a</u>	Budget	2021/22	+1 2022/23	47 2023/24
ricky revenue 9344 8449 85 ricky revenue 9344 8449 85 ricky evenue 9344 8449 85 e atton revenue 934 8449 85 e atton revenue 934 8449 85 e atton revenue 936 377 33 atton gebtors 948 948 85 atton gebtors 948 948 85 atton gebtors 948 944 949 85 atton gebtors 948 949 85 atton gebtors 949 949 85 atton gebtors 949 949 949 atton gebtors 949 949 85 atton gebtors 949 949 949 949 atton gebtors 949 949 85 atton gebtors 949 949 949 85 atton gebtors 949 949 85 atton gebtors 949 949 949 94 atton gebtors		10 854 590 236 386 386 14 74 76 2 300 170									T& 40600 67
ricity revenue 1265 1521 177 ricity revenue 2314 849 86 rice earlier expense 223 243 243 255 243 255 255 255 255 255 255 255 255 255 25		10 854 590 590 236 386 386 14 74 76 2 300 170							100 07	18 000	
ficity revenue gain or comparity allocations) ficity revenue gain or comparity revenu		10 854 590 236 386 386 74 74 14 16 170 170					200 1 500	1 000	13 625		19,000
e dupment		590 236 386 316 51 74 74 14 16 170 170						_	122 560	140 944	162 086
e quipment adoptives ments and nearby allocations) e consumer deposits and - other municipalities arid - other mu		236 386 51 74 74 265 16 170 170			250 380 33 50 250				7 105	7 460	7 833
e quipment		386 51 74 74 265 16 170 170			380 33 50 250	250 2			2 898	3 043	3 195
quipment 57 35 35 36 36 32 34 32 34 32 34 32 34 32 34 32 33 34 32 33 34 32 33 34 32 33 34 32 33 34 32 33 34 34 32 33 34 34 32 33 <		265 265 14 14 16 2 300 170 15 518			33 50 250 15				4 561	780	000
eits ding debtors ding debtors ding debtors ding debtors ding debtors ding debtors eits ding debtors eits ding debtors eits ding debtors eits eit		265 265 14 14 16 76 2 300 170 15 518			33 50 250 15				2	60/+	3 020
feits ding debtors ding debtors ding debtors ding debtors eits and debtors eits and order municipalities did - other eits by Type ding debtors 18		265 265 14 16 76 2 300 170 15 518			50 250 15			133	760	Ago	007
eits eits eits eits eits eits eits eits		265 14 16 76 2 300 170 15 518			250	50	50		100	469	469
eits ading adi		16 16 76 2 300 170 15 518			15			,	010	008	800
e ating		16 16 76 2 300 170 15 518			15			~	3 055	3 208	3 368
efing e e e e f Fix ed and intangible As sets non-current receiv ables non-current inv extrent in vertice in ventory fire inv entory e f Fix ed and intangible As sets non-current receiv ables non-current inv extrements f Fix ed and intangible As sets non-current inv extrements f Fix ed and intangible As a set non-current inv extrements f Fix ed and intangible As a set non-current inv extrements f Fix ed and intangible As a set non-current inv extrements f Fix ed and intangible As a set non-current inv extrements f Fix ed and intangible As a set non-current inv extrements f Fix ed and		16 76 2 300 170 15 518			2	46			1 3	É	I :
e e duree e c capital (monetary allocations) i - capital (mon		76 2 300 170 15 518				0 1			213	213	213
e		2 300 170 15 518			35			32	370	392	416
ere		2 300 170 15 518			65	65	65 65	65	812	860	912
e and urder (monetary allocations) - capital (monetary allocations		15 518			410 14	14 545		1	59 982	990	65 380
14 426 14 426 14 426 14 426 15		15 518		ļ	200	500 5	500 500	200	10 692	11 227	11 788
### capital (monetary allocations) • - capital (monetary allocations) •				13 294 15	15 138 29	29 273 14 728	14 728	45	226 951	257 795	280 488
1000											
recapital (monetary allocations) recapi			750	4 400		-		1			
f Fix ed and intangible As sets inancing inancing consumer deposits non-current investments non-current investments Source source fix ed and intangible As sets incorporate investments Source fix fix ed and intangible As sets fix ed and intangible As sets fix ed and intangible As sets fix ed and intangible As se	1	1	067.7	4 400	11	11 592	1	1	35 892	34 367	45 457
inancing consumer deposits con		1	f)	i.	į.	1)	î.	1		ij.	3
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onsumer deposits on-current receiv ables non-current investments Source 15 17 17 17 18 655 15 442 18 6855 18 18 6855 19 18 655 18 18 18 18 18 18 18 18 18 18 18 18 18 1	9	1	(4.)	I)	E	į.	1.	1		*	3.
15		2 200						ı	2 200	1	I:
Source	13	16	16	10	15	17	15 18	17	181	190	200
Source 43 265 15 442 7 Source 6 698 6 855 345 346 346 346 346 346 346 346 346 346 346	<u>1</u>	ţ	ŀ	i	1	1	1	ı	1	1	E
Source 43 265 15 442 15 15 15 15 15 15 15 15 15 15 15 15 15		1		(1	ı	T	t	4
6 698 6 855 345 346 city ther inventory aid - other municipalities aid - other aid - other aid - other 3927 28 885 11 667 4 037	17 141 16 744	21 034	37 427	17 704 15	153	40 882 14 743	14 746	14 245	268 525	292 352	326 145
6 698 6 855 345 346 city ther inventory aid - other municipalities aid - other											
city ther inventory tid - other municipalities aid - other aid - o	7 046 8 222	10 863	7 120	7 300 7	7 500 7	7 600 7 8	7 600	7 600	00 00	509 90	104 104
city ther inv entory tid - other municipalities sid - other sid - other tides 927 194 164 164 164 165 4 037 28 885 11 667 43		295	410						92 003	90 003	101 434
city ther inventory ther inventory aid - other municipalities aid - other aid)	2					4 3 14	4 740	4 977
ther inv entory 194 184 aid - other municipalities 927 3id - other 1865 4 037 28 885 11 667 43	33 349	10 458	15 377	6 464	2 000 2	8 000 8	2000	٥	722 804	200	444 400
iid - other municipalities 927 1845 1647 4337 28 885 11 667 43	434					•			123 004	133 700	144 405
aid - other municipalities 927 aid - other 28 885 11 667 437 ents by Type	443 1 928	138	164	276	*		600	7 000	1 - 104	1 243	1 305
aid - other 927 4 037 28 885 11 667 43 ents by Type		1100)	•				506 /	1000	8//8
1 865 4 037 28 815 11 667 43 ants by Type				_					700	1 00	1 0 7
28 885 11 667 43	782 2 132	1 440	1 819	1 500	1 500	1 500		1 0	176	1001	1051
ents by Type	ľ	23 991		ľ		1	30 18 830	ľ	27 0790	22 130	23 237
									200	202 202	790 007
Capital assets	1 630	1 456	6 404	2 100	2000	000	Ц				
borrowing		000	2			nna c	009 6	20	44 990	34 367	45 457
Other Cash Flows/Payments								320	320	367	009
Total Cash Payments by Type 29 583 12 056 43 404	43 404 14 435	25 446	31 737	21 770 21	24 230 25	28 786	30 24 430	1	10000	000	
A DA LOS ON					1	1		1	303 277	303 020	331 644
Cash/cash equivalents at the month/year hardrains.		(4 412)	5 690					Ξ	(34 752)	(10 668)	(5 499)
30 367 42 763		18 799			·				25 685	(9 067)	(19 735)
39 307 47 733	18 / 88	14 387		16 010 9	9 933 25	25 029 14 843	43 5 158	(8 467)	(6 067)	(19 735)	(25 234)

4.4. Evaluation of Conditional Grant Expenditure

The municipality is the recipient of various conditional grants that are allocated in the Division of Revenue Act (DoRA) with the relevant amount and conditions attached. Below is a brief summary of performance at mid-year:

4.4.1. Municipal Infrastructure Grant (MIG)

MIG is earmarked for the provision of Bulk and Social Infrastructure to communities. A total of R 14,8million has been allocated to the municipality for MIG for the 2021/2022 financial year. A Total amount of R9,95 million was transferred by 31 December 2021.

The municipality spent in total R6,6 million which is 44% of the total MIG allocation. A further amount of R1,165m was approved by National Treasury as a roll over and will be included in the adjusted budget in February 2022.

4.4.2. Financial Management Grant (FMG)

The FMG is intended to build and strengthen the financial expertise and capacity within Local Government and the municipality is fully committed to the conditions of this grant. The municipality have three (3) Interns currently in its employ, One in Finance department, one in IDP and one in the Internal Audit department. Other programmes are the employment of two Accountants and the completion of Infrastructure assets register. The balance of this grant will be spent on the ongoing implementation of mSCOA and the SCM module of SAMRAS. As at 31 December 2021, 72% of the R 2,45 million of the allocated amount has been spent.

Expanded Public Works Programme Integrated Grant (EPWP)

The EPWP is an incentive grant received for the municipality's efforts in creating jobs. An amount of R1,369m was allocated and to date, only an amount of R343 000 was transferred. The full transferred amount was already spent at 31 December 2021. A Further amount of R3,4m was received for Community Services in the previous financial year for 2021/2022 of which R1,4m was spent at midyear.

4.4.3. Integrated National Electrification Programme (INEP)

The Municipality's roll over application for the unspent INEP allocation of R3.179m for the upgrading of electricity network was not approved and therefore no allocation is available for 2021/2022. This needs political intervention, as the municipality complied with the rollover criteria. However the Municipality already appointed a contractor and should now investigate the resource of funding for this in the February 2022 adjustment budget.

4.4.4 Energy Efficiency and Demand Management (EEDM)

For the first time, the Municipality received the above grant for an amount of R3m of which R2m was transferred at midyear.

Although invoices for R1,7m was received in December 2021, no payment was made yet as the second million rand was only received late December 2021.

4.4.5 Water Services Infrastructure Grant (WSIG)

The Municipality received an allocation of R18m for 2021/22 financial year. At the end of December 2021, an amount of R7,95m was transferred and only an amount of R3,193m was spent which is 18%.

4.5 Municipal Cost containment measures

National Treasury circular 97 of July 2019 requires Municipalities to report in the Annual report and the quarterly report on cost containment measures implemented during the year. The Municipal Cost Containment Regulations (MCCR) were also published on 7 June 2019.

At the end of the second Quarter for the 2021/2022 Financial Year, the Municipality's had the following saving projections as per actual cost versus the budget for 6 months:

	Budget	Actual Cost	Savings
Transport – Events	R17 625	R 0	R17 625
Subsistence and Travelling	R510 555	R174 396	R336 159
Entertainment/Catering	R13 050	R7 583	R5 467
Food and Beverages (S & T)	R19 500	R 0	R19 500
Totals	R560 730	R181 979	R378 751

NIGEL DELO

CHIEF FINANCIAL OFFICER

18.01.2022

DATE



PART 2 - SUPPORTING DOCUMENTATION

6. SUPPORTING DOCUMENTATION

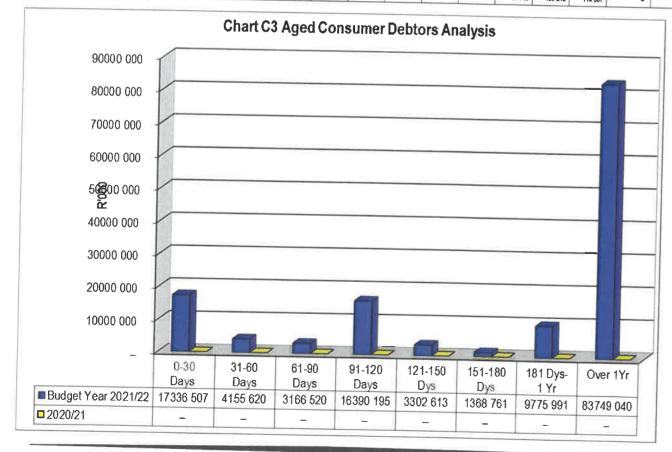
6.1. **Debtors' Analysis - Table SC3**

The outstanding Debtors as at 31 December 2021 was R139million (VAT incl). This includes Property rates of R36million. This amount is mostly Game Farmers rates not paid since the last two financial years.

That the following ratio's for Debtors be noted:

• Collection rate: 82% for service charges and Rates only at 50% (budget 92%)

EC102 Blue Crane Route - Supporting Table SC3 Monthly Bu Description							Budge	t Year 2021/22		-	_		
R thousands Debtors Age Analysis By Income Source	NT Code	0-30 Days	31-60 Days	61-90 Days	91-120 Days	121-150 Dys	151-180 Dys	181 Dys-1 Yr	Over 1Yr	Total	Total over 90 days	Actual Bad Debts Written Off against Debtors	Impairment - Bad Debts i.t.
Trade and Other Receivables from Exchange Transactions - Water	4000	0.070											
Trade and Other Receivables from Exchange Transactions - Electricity	1200	2 370	911	830	941	642	42	2 866	15 218	23 820	19 709		18
Receivables from Non-ex change Transactions - Property Rates	1300	12 634	1 881	1 126	1 063	790	636	2 475	8 694	29 300	13 659	_	
Receivables from Exchange Transactions - Waste Water Management	1400	395	104	97	12 882	775	213	308	21 709	36 484	35 887	545	
Receivables from Exchange Transactions - Waste Management	1500	975	328	331	422	249	58	1 177	7 899	11 439	9 806		
Receivables from Exchange Transactions - Property Rental Debtors	1600	1 390	472	492	618	355	293	1 692	11 260	16 572	14 219		
Interest on Arrear Debtor Accounts	1700	5	2	2	2	2	1	8	102	125	115		
	1810	243	44	62	319	69	39	348	17 120	18 246	17 896		3
Recoverable unauthorised, irregular, fruitless and wasteful expenditure Other	1820	*	-	-	=	120	-	-		-	_		
otal By Income Source	1900	(674)	412	225	142	420	67	902	1746	3 260	3 296	_	
020/21 - totals only	2000	17 337	4 156	3 167	16 390	3 303	1 369	9 776	83 749	139 245	114 587		
										-	- 114 001		
ebtors Age Analysis By Customer Group										-			
Organs of State	2200	992	773	372	4 497	415	288	871	7 968	16 175	14 038		
Commercial	2300	2 505	93	108	335	89	48	556	2 978	6711	4 006	*	
Households	2400	7 912	2 881	2 534	3 014	1 905	949	7 756	53 253	80 204	66 877	=	-
Other	2500	5 927	408	153	8 544	894	84	593	19 550	36 154		=	
otal By Customer Group	2600	17 337	4 156	3 167	16 390	3 303	1 369	9 776	83 749	139 245	29 665 114 587	E:	:=



6.2. **Creditors' Analysis - Table SC4**

The new web-based SCM system included the creditors was implemented as from October 2021

Although there were implementation problems, it should give more accurate reports before year end which should assist Management to complete the AFS sooner and more accurate mSCOA allocations of items purchased.

The creditors system does not balance currently because of some errors but management is working on it to be complete before the end of the next quarter.

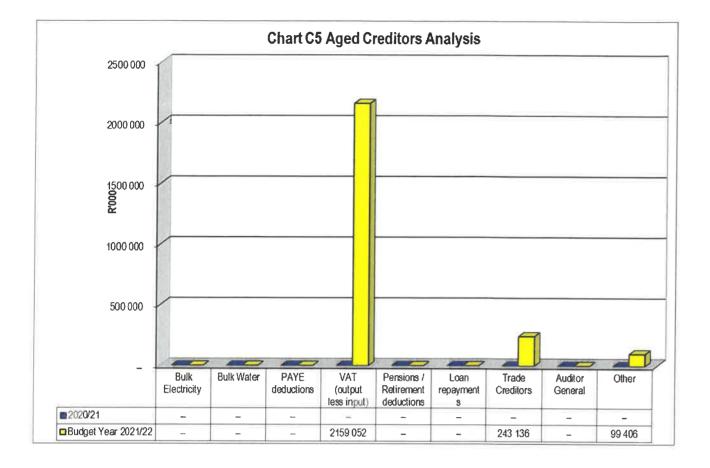
Currently creditors showing a total balance of R2,5million which include VAT raised on debtors of R2,1million which will only be payable to SARS when the debtors are paying their arrear accounts.

The Eskom account for November 2021 was paid on time before the end of December 2021.

The only long outstanding invoice is the Engineering Fees of Aurecon that did some work for the previous BCRM Development Agency. But the reason for not paying, was that no approval could be find from the Development Agency.

This amount of R508 709 iro of the above is not currently reflected on the creditors system.

EC102 Blue Crane Route - Suppo	rting Ta	able SC4 Mo	nthly Budg	et Statemer	it - aged cre	ditors - Mid	-Year Asse	ssment			
Description	NT				Bu	dget Year 202	1/22				Prior year
- Boodilkaan	Code	0-	31 -	61 -	91 -	121 -	151 -	181 Days -	Over 1	Total	totals for cha
R thousands	VVUE	30 Days	60 Days	90 Days	120 Days	150 Days	180 Days	1 Year	Year		(same period
Creditors Age Analysis By Customer	Гуре										
Bulk Electricity	0100	=		-	-	:*:	-	Ψ.	-	-	-
Bulk Water	0200	Ē	8/	-	-		-	-		-	-
PAYE deductions	0300	2	9	₩.	-	(2)	=	2	- 4	-	2
VAT (output less input)	0400	2 159	=	:5:	(#)		-	-	-	2 159	-
Pensions / Retirement deductions	0500	2	=	9	-	-		ž	-	-	
Loan repayments	0600	-	=	-		-	-	-	-	-	2
Trade Creditors	0700	22	101	-	1	36	5	83	= -	243	-
Auditor General	0800	-	팔	-	120	~	-	=	-	_	=
Other	0900	75	=	-	-	-	-	-	99	99	9
Total By Customer Type	1000	2 181	101	-	1	36	-	83	99	2 502	-



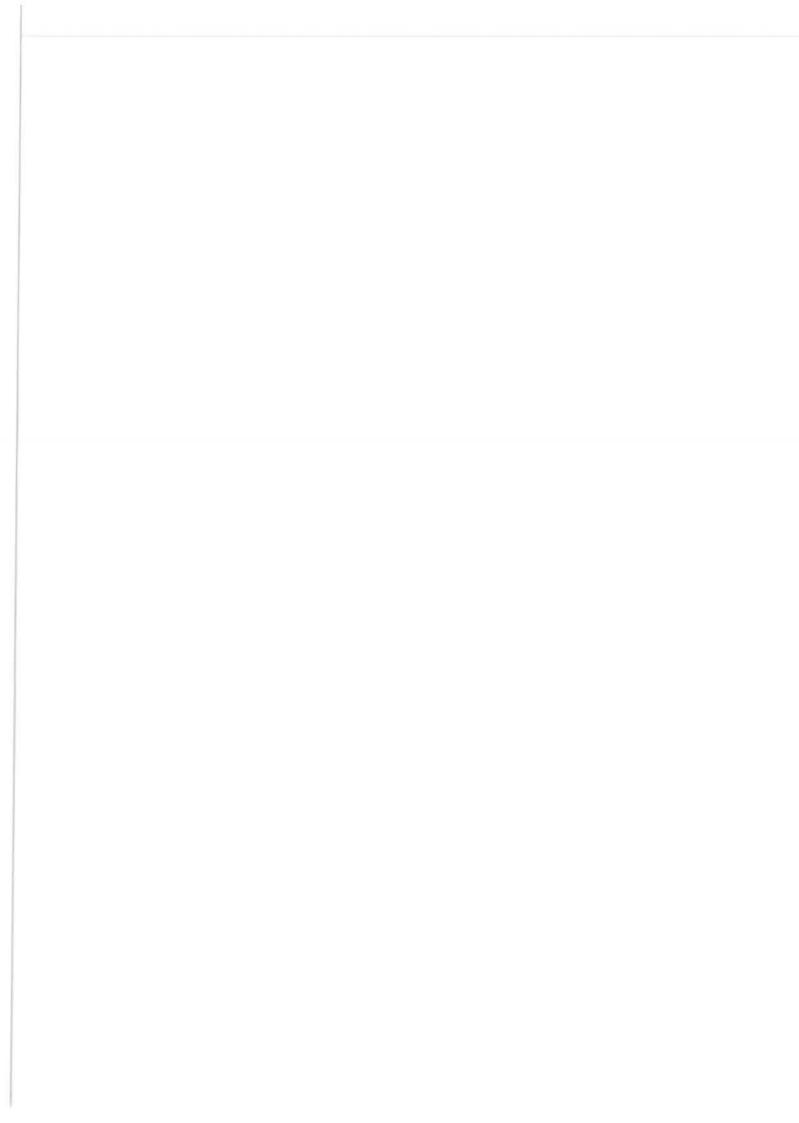
6.3. **Investment Portfolio Analysis - Table SC5**

			Type of	Expiry date	Accrued	Yield for the	Market	Change in	Market
Investments by maturity		Period of	Investment	of	interest for	month 1	value at	market	value at er
Name of institution & investment ID	Ref	Investment		investment	the month	(%)	beginning	value	of the
						' '	of the		month
R thousands		Yrs/Months					month		
Municipality									
ABSA Call		Daily	Call	Daily	64	0.346821581	18 432	64	18 49
Vedbank Market account		Annual	Fixed	,	_	0	88	-	8
ABSA Fix ed deposit Bank guarentee		Annual	Fixed		2	0	8	=	
Nedbank Fixed		Annual	Fixed		_	0	5		
ABSA Fix ed deposit for Labour court guarentee		18 months	Fixed		<u> </u>	0	614	_	614
and the second of the second o		TO INIONAID	I IX CC			· ·	014	-	014
							_	-	
					2				
2								-	
		2 2			Næ		20		_
funicipality sub-total					64		19 146	64	19 210
intities									
*		+	:4:	-	:=:		÷	-	
		= =	=	=			-	-	-
		ω	20	-	*		~	2	-
		-	-	-			*	-	=
÷		=	= 1	27	=		=	-	=
8		-		-	∞=		=	12	⊆
ži.		2	9	=	-		-	-	-
•		-	-	-	:=:		12	72	2
			-		=		7=	-	-
×=		(#	=	a a	=		18	ve l	-
ntities sub-total					-		-	-	-
OTAL INVESTMENTS AND INTEREST	2		LT TOO		64		19 146	64	19 210



6.4. Allocation and Grant Receipts and Expenditure - Tables SC6; SC7(1) and SC7(2) EC102 Blue Crane Route - Supporting Table SC6 Monthly Budget Statement - transfers and grant receipts - Mid-Year Assessment

Description	Ref	2020/21 Audited	Original	Adjusted	Monthly	Budget Year YearTD	YearTD	YTD	YTD	Full Year
•		Outcome	Budget	Budget	actual	actual	budget	variance	variance	Forecast
R thousands									%	Torcoost
RECEIPTS:	1,2									
Operating Transfers and Grants	1									
National Government:		70 299	62 742	62 742	19 393	46 924	47 710	(786)	-1.6%	60.74
Operational Revenue:General Revenue:Equitable Share		65 297	58 178	58 178	19 393	43 634	43 634	(100)	-1.0%	62 742 58 178
Operational:Revenue:General Revenue:Fuel Levy	3		_	55	10 000	40 004	40 034	_		30 110
2014 African Nations Championship Host City Operating Grant [Schedule 5B]	-	20		- CC	/81			_		_
Agriculture Research and Technology			_				=			
Agriculture, Conservation and Environmental		-	12	- E	- Car			_		-
Arts and Culture Sustainable Resource Management		_					(5			_
Community Library		_						- 1		_
Department of Environmental Affairs								- 1		-
Department of Tourism				10		=	-	-		
Department of Water Affairs and Sanitation Masibambane								-		_
Emergency Medical Service			- 1			-	:*:	-		-
Energy Efficiency and Demand-side [Schedule 5B]			_ [-		8		-		=
Expanded Public Works Programme Integrated Grant for Municipalities [Schedu	I- EDI			4.355	**	-		-		-
HIV and Aids	HE OD	1 548	1 369	1 369	-	343	959	(616)	-64.2%	1 369
Housing Accreditation				~	19.0	5	-	-		=
		-	-	-		=	17.1	-		#
Housing Top structure		= =	18.	==	300	(=	:=:	-	1	E.
Infrastructure Skills Development Grant [Schedule 58]		~		-		-	570	-		-
Integrated City Development Grant		=	200		-	: 62	- 2	-		=
Khay elitsha Urban Renewal		0.000000	:= :	-	-			~		=
Local Government Financial Management Grant [Schedule 5B]		2 500	2 450	2 450		2 450	2 450	-		2 450
Mitchell's Plain Urban Renewal		-		-	-	=		-		-
Municipal Demarcation and Transition Grant [Schedule 5B]		-	=	3.65		-	9	-		-
Municipal Disaster Grant [Schedule 5B]	- 1	-	===	1/2	2	-	-	- 1	- 1	-
Municipal Human Settlement Capacity Grant [Schedule 5B]		-	=	/ = :	-	100	-	-		_
Municipal Systems Improvement Grant	1	-	=	721	8	-	-	-		_
Natural Resource Management Project		-	-				-	-		_
Neighbourhood Development Partnership Grant		100	- 2	12	9	-	-	_		_
Operation Clean Audit			-	-	-	190	-	- 1		_
Municipal Disaster Recovery Grant		140	9	723	· ·	-	_	-		
Public Service Improvement Facility		-	-	-		-	2	- [
Public Transport Network Operations Grant [Schedule 5B]		-	-	-	-	-	_	_		
Restructuring - Seed Funding			_	-	=		-	- 1		
Revenue Enhancement Grant Debtors Book		-			2					
Rural Road Asset Management Systems Grant		_	_				=	_		120
Sport and Recreation		-	-							-
Terrestrial Invasive Alien Plants			_	-		12.00				70
Water Services Operating Subsidy Grant [Schedule 58]			3				-	-		
Health Hygiene in Informal Settlements					2		-	-		
Municipal Infrastructure Grant [Schedule 5B]		954	745	745		498	-	(470)	25 50/	7202
Water Services Infrastructure Grant		204	(140		498	668	` '	-25.5%	745
Public Transport Network Grant [Schedule 5B]		3	41		-	-	-	-		-
Smart Connect Grant			- 1	-	-		-	-		35
			-			~	-	-		-
Urban Settlement Development Grant				-	-	₹.	12	-	- 1	-
WiFi Grant [Department of Telecommunications and Postal Services		-	-	30	-	=	-	- [-
Street Lighting			-	-		= =	1.77	- [-
Traditional Leaders - Imbizion		31	-	=	=	~	- 1	- [=
Department of Water and Sanitation Smart Living Handbook		-	740	=	- 1	=	-	-		*
Integrated National Electrification Programme Grant			(100		-	=	- 1	-		· ·
Municipal Restructuring Grant		-	(=)	=	-	-	-	- [-
Regional Bulk Infrastructure Grant		**	(e:	-	:=:	-	-	-		=
Municipal Emergency Housing Grant		-	~	2	-	=	-	-		=
Metro Informal Settlements Partnership Grant		-	\/€:	9	~	-	100	-		=
Municipal Rehabilitation Grant		-	72.	2	-	-	120	-		-
Integrated Urban Development Grant		-	-	-	-	-	12.5	-		=
Provincial Government:		7 130	2 300	2 300	-	2 300	2 300	-		2 300
Department Sport and Agricultural		2 300	2 300	2 300	-	2 300	2 300	- 1		2 300
Department of Human settlement		1 430	-	=	154	160	=27	-		-
District Municipality:		531	- 1	-	-	-	-	- 1		-
Fire and Disaster		86	(2)		-	16		-		7-17
Environmental Health		445		-			-	_		



EC102 Blue Crane Route - Supporting Table SC6 Monthly Budget Statement - transfers and grant receipts - Mid-Year Assessment

Description	Ref	2020/21 Audited	Oei'	Adic 4 1		Budget Year				
B 650 F B 611	Kei	Outcome	Original Budget	Adjusted Budget	Monthly	YearTD	YearTD	YTD	YTD	Full Yea
R thousands		- autobilite	Dudget	Duuget	actual	actual	budget	variance		Forecas
Capital Transfers and Grants	+							-	%	
National Government:		42 123	35 147	35 147	7 750	19 403	22 633	(3 230)	-14.3%	35.4
Integrated National Electrification Programme (Municipal Grant) [Schedule 5B]	3 500	-	-	-	-	22,000	(3 230)	-14.5%	35 1
Municipal Infrastructure Grant [Schedule 5B]		18 124	14 147	14 147		9 453	12 683		-25.5%	44.4
Municipal Water Infrastructure Grant [Schedule 5B]			1=1	<u></u>	-		12 000	(0 200)	-23.376	14 1
Neighbourhood Development Partnership Grant [Schedule 5B]		=	20	-		-		_		
Public Transport Infrastructure Grant [Schedule 5B]		=	-	-	-	2	-			
Rural Household Infrastructure Grant [Schedule 5B]		*	140	=	121	_	-	_		
Rural Road Asset Management Systems Grant [Schedule 5B]		2	-	-	-	=	9	_		
Urban Settlement Development Grant [Schedule 4B]		=	(20)	-	14	12	=	_		
Municipal Human Settlement		岩	12	25			-	_		
Community Library				100	-	196	-	_]		
Integrated City Development Grant [Schedule 48]		-	-	-	-	70	-	_		
Municipal Disaster Recovery Grant [Schedule 4B]		-	=	-	-	_	_	- 1		
Energy Efficiency and Demand Side Management Grant		.=	3 000	3 000	1 000	2 000	2 000	_ [3 0
Khay elitsha Urban Renewal		(-)	×	=	=	-	_	_		3 0
Local Government Financial Management Grant [Schedule 5B]		12	<u> </u>	170	-		Ž.	_		
Municipal Systems Improvement Grant [Schedule 5B]			=	-,	-	-	2	_		
Public Transport Network Grant [Schedule 5B]			= 1	-	12	-	_	_		
Public Transport Network Operations Grant [Schedule 5B]		-		-	3,-3	-	=	_		
Regional Bulk Infrastructure Grant (Schedule 5B)		180	(=	-	543	=	_		- 1	
Water Services Infrastructure Grant [Schedule 58]		20 499	18 000	18 000	6 750	7 950	7 950	- 1		18 0
WIFI Connectivity		3	-	-	-	=	~	- 1		10 0
Expanded Public Works Programme Integrated Grant for Municipalities [Sched	ule 5B	-	-	-	-	-		- 1		
Aquaponic Project		=	-	8	-	-	-	_	- 1	
Restition Settlement		-	-	8	-	-		_ [
Infrastructure Skills Development Grant [Schedule 5B]		=	-	=	===/	-		- 1	1	- 5
Restructuring Seed Funding	1 1	-	=	-	-	_	-	- 1	- 1	
Municipal Disaster Relief Grant		-	127	-		_	-	_		
Municipal Emergency Housing Grant		-	947	=	-	- 1		-		
Metro Informal Settlements Partnership Grant		=	-	-		>=	-	-		
District Municipality:		546	-			-	_		_	_
Infrastructure		389	-	-	-	(4)	-		_	
Water Tanks		157	=	823	2			- 1		1.5
Other grant providers:		8	-	-	_		-			-
Departmental Agencies and Accounts		(*)	5	-	2	120	-			
Foreign Government and International Organisations		140	2	-	-		9	-		*
Households				-			15	- 1		-
Non-profit Institutions		8	=	-		- 1		-		-
Private Enterprises		-	3	2	-	_		_		-
Public Corporations		-	-	-	-	_	53	- 1		-
Higher Educational Institutions		-	=	4:	727			_		=
Parent Municipality / Entity		4	-		-	-	3 60	_	1	-
l Operating Transfers and Grants	5	77 968	65 042	65 042	19 393	49 224	50 010		1.6%	65 042
Other grant providers:			- 1	- 1			_	(1.50)	1.070	03 042
Departmental Agencies and Accounts			-			-	-	-		
Foreign Government and International Organisations		-		2		-		-		5
Households		-	=	2		-	=	-		
Non-Profit Institutions		=	_			=		-		-
Private Enterprises				2	5		-	-		7.
Public Corporations		2	-		-	-	170	-		=
Higher Educational Institutions				=	- 54	-	-	-		- 2
Parent Municipality / Entity		0.	2		200	-	-	-		15
Transfer from Operational Revenue			=20	-	-	-	-	-		:(60
Capital Transfers and Grants	5	42 669	35 147	35 147	7 750	40.402	-	-		- 2
AL RECEIPTS OF TRANSFERS & GRANTS					7 750	19 403	22 633	(3 230) -1	4.3%	35 147
TE NEGET TO OF TRANSPERS & GRANTS	5	120 638	100 189	100 189	27 143	68 627	72 643	(4 016) -5	5.5%	100 189

EC102 Blue Crane Route - Supporting	Table SC7/4) Monthly	Dudget Ct-t-mant	Annual Property of the Control of th	
- appoining	Table Oct (1) MOREIN	y Duuyel Statement	 Transfers and grant expenditure 	- Mid-Voor Accomment

Description	Ref	2020/21 Audited	Oriel 1	A direct t	11	Budget Year				
·	1,401	Outcome	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Ye
thousands		outtome	Budget	Budget	actual	actual	budget	variance		Foreca
PENDITURE								-	%	-
perating expenditure of Transfers and Grants				1			1			
National Government:		70 456	62 742	62 742	164	31 559	31 371	188	0.6%	
Operational Revenue: General Revenue: Equitable Share		65 297	58 178	58 178		29 089	29 089	-	0.076	58
Operational: Revenue: General Revenue: Fuel Levy 2014 African Nations Championship Host City Operating Grant [Schedule 5B]		-	*	54.5	- 1	- 3	= 277	- 1		
Agriculture Research and Technology			27	3	-	-	=	- 1		
Agriculture, Conservation and Environmental		- 3	100	=	-	-	2	- 1		
Arts and Culture Sustainable Resource Management	- 1	3		-	-	-	5	-(
Community Library		-		Ō		3	F	- 1		
Department of Environmental Affairs		-		2	-	=		- 1		
Department of Tourism			-	-				-		
Department of Water Affairs and Sanitation Masibambane		=		-	-	2	_	-	- 1	
Emergency Medical Service Energy Efficiency and Demand-side [Schedule 5B]		=	-	-	-	-	-	-		
Expanded Public Works Programme Integrated Grant for Municipalities [Schedule	_	×	127	-	=	: 41	-	-		
HIV and Aids	5B	1 548	1 369	1 369	-	343	685	(342)	-49.9%	1:
Housing Accreditation		=	-	-	7	(+:	:=0	-		
Housing Top structure		(S)	-	===	3	14	E	-	- 1	
Infrastructure Skills Development Grant [Schedule 5B]		-	8	-	-		2	-	- 1	
Integrated City Development Grant				2/	3	-	=	- 1		
Khay elitsha Urban Renewal		-	-	- 1			5	-	- 1	
Local Government Financial Management Grant [Schedule 5B]	1	2 500	2 450	2 450	102	1 755	1 225	530	40.007	
Mitchell's Plain Urban Renewal		-	-	-	20	-	_	530	43.2%	2 4
Municipal Demarcation and Transition Grant [Schedule 5B]		- 1	-	=	-	-	-	- 1	-	
Municipal Disaster Grant [Schedule 5B]			-	=	-	=	12/	-		
Municipal Human Settlement Capacity Grant [Schedule 5B] Municipal Systems Improvement Grant		=		=	=	5	3-	-		
Natural Resource Management Project		-	-	표	=	*	(4)	-]		
Neighbourhood Development Partnership Grant		5	=	-	(#)	2	-	-	- 4	
Operation Clean Audit		8	-	-	-	-		-		
Municipal Disaster Recovery Grant		235	-	7.	30	-	140	-		
Public Service Improvement Facility		233	2	: =	30	-	-	-		
Public Transport Network Operations Grant [Schedule 5B]			-	-	=	-	- 1	-		
Restructuring - Seed Funding			-		-	-	-	- [
Revenue Enhancement Grant Debtors Book		-			-	-	-	-		
Rural Road Asset Management Systems Grant		-					-	- 1		-
Sport and Recreation		-	2	200	= -	-	-	-		53
Terrestrial Invasive Alien Plants		-	2	-	-	=		-		-
Nater Services Operating Subsidy Grant [Schedule 5B]		-	-	-	2	200	÷ .	-		- 5
Health Hy giene in Informal Settlements		-	-	-	_		=	- 1		-
Municipal Infrastructure Grant [Schedule 5B]		876	745	745	62	372	372	- 1	16	-
Nater Services Infrastructure Grant		20	-	-	-	_	0/2	- 1		74
Public Transport Network Grant [Schedule 5B]		→)]	241	· ·		-		-		
Emart Connect Grant		2	-	=	-	8	-	_		
Jrban Settlement Dev elopment Grant		8	*	8	-	효	-	- 1		
MFi Grant [Department of Telecommunications and Postal Services breet Lighting		-	-	2	-	-	_	-		
radifional Leaders - Imbizion		-	-	=	:=:	-	-	-		
epartment of Water and Sanitation Smart Living Handbook		-	(+)	=	=	- 6	1.75	-		2
tegrated National Electrification Programme Grant		-	-	= [2	-	:=:	-		
Junicipal Restructuring Grant		=	~	.=	-	- 7	=	-	-	_
egional Bulk Infrastructure Grant		=	:=0		-	- 7	200	-		-
unicipal Emergency Housing Grant			-	-	7	- [*	- (1)		/=
etro Informal Settlements Partnership Grant			2	200 pt		- [3	-		-
unicipal Rehabilitation Grant						-	-	-		-
tegrated Urban Development Grant			-				-	-		35
incial Government:		2 300	5 700	5 700	645	2 649	2 850	- (004)		
partment Sport and Agricultural		2 300	2 300	2 300		1 150	2 850	(201) -7.	1%	7 130
partment of Human settlement			-	:=:	47	47	1 150	- 47 #DA	Man .	2 300
panded Public Works Programme Integrated Grant for Municipalities		144	3 400	3 400	598	1 452	1 700	(248) -14.		1 430 3 400
ict Municipality:		602	-	-	- "	- 7	- /	- 14.	.076	3 400
e and Disaster vironmental Health	1	157	(e)	- 0	(=)	- "	-1	-		13
r grant providers:		445	0.20	= *	- 1		3=	-	-	
partmental Agencies and Accounts		8	-	-	-	- "	-	-		-
reign Government and International Organisations		=	-	- 1	-	-	-	-		2
useholds			-	= [- 1	= (4	-		-
n-profit Institutions		=	7		=	2 2	3	-	-	=
vate Enterprises		8		- [= (17	357	-	-	- 1
olic Corporations			=			-	148	-		+
her Educational Institutions			- CER		-		7.1	-		6
ent Municipality / Entity						100	÷	- 1	~	1/4
erating expenditure of Transfers and Grants:		-	(=)	-	=	- 1	=	- 1	-	

EC102 Blue Crane Route - Supporting Table SC7(1) Monthly Budget Statement - transfers and grant expenditure - Mid-Year Assessment

		2020/21				Budget Year	2021/22			
Description	Ref		Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Yea
R thousands		Outcome	Budget	Budget	actual	actual	budget	variance		Forecas
Capital expenditure of Transfers and Grants									%	
National Government:		31 795	35 147	35 147	5 955	0.467	47.574	/A 4485		
Integrated National Electrification Programme (Municipal Grant) [Schedule 5B]		320	33 141	20 141	3 333	9 457	17 574	(8 117)	-46.2%	35 1
Municipal Infrastructure Grant [Schedule 5B]		16 637	14 147	14 147	3 073	6 264	7 074	/040\	44 507	24.4
Municipal Water Infrastructure Grant [Schedule 5B]		10 001	14 (4)	ודו דו	3 013	0 204	1 0/4	(810)	-11.5%	14 1
Neighbourhood Development Partnership Grant [Schedule 5B]					, []		-	-		35
Public Transport Infrastructure Grant [Schedule 5B]			_		-		, -	-		
Rural Household Infrastructure Grant [Schedule 5B]					, ,		, .	- 1		- 4
Rural Road Asset Management Systems Grant [Schedule 5B]				-				-		
Urban Settlement Development Grant [Schedule 4B]				-		-		- 1		
Municipal Human Settlement	ļ		-	-	, -		-	-		=
Community Library	,	-	(2)	-		-	-	-		-
Integrated City Development Grant [Schedule 4B]	,			×	- [- 1		- 1		-
Municipal Disaster Recovery Grant [Schedule 4B]		-		-	- (-		-		
Energy Efficiency and Demand Side Management Grant		-	0.000	-	- (-	(e	-		3
Khay elitsha Urban Renewal			3 000	3 000		-	1 500	(1 500)	-100.0%	3 00
Local Government Financial Management Grant [Schedule 5B]		=		-	-	- [-	-		
Municipal Systems Improvement Grant [Schedule 5B]		-	-2	-	- (-	=	-		-
		-	-	-	-	-	-	-		=
Public Transport Network Grant [Schedule 58]		- 7		2=1	= 1	-	=	- 1		-
Public Transport Network Operations Grant [Schedule 5B]		-	-	- /	-	-	21	-		
Regional Bulk Infrastructure Grant (Schedule 5B)		-	=	- 7	- /	- "		-		-
Water Services Infrastructure Grant [Schedule 5B]		14 265	18 000	18 000	2 881	3 193	9 000	(5 807)	-64.5%	18 000
WIFI Connectivity		= [- 1	- /	- /	- /	=	-		9
Expanded Public Works Programme Integrated Grant for Municipalities [Schedule	5B	(#c	- 1	- 7	= 7	- 7	8	-		
Aquaponic Project		- /	9	- 7	- 7	- 7	=	-		54
Restition Settlement		- 7	- /	- 7	- 7	- 7	e	-	1	- 2
Infrastructure Skills Development Grant [Schedule 5B]		- 7	- 7	- 7	- 7	- 7	25	-		_
Restructuring Seed Funding	6	- 7	- 7	- "	- 7	20	-	-		_
Municipal Disaster Relief Grant		573	- 7	- 7	- 7	- 7	-	-		-
Municipal Emergency Housing Grant		- 7	- 7	- 7	- 7	- 7	-	-		2
Metro Informal Settlements Partnership Grant		- 7	- 7		- 7		(2)	_		
Provincial Government:		- 1	- 1	- 1	- 1	- 7	-	-		
listrict Municipality:		677	- /	- "	- 7	- 1	- 1	_	-	
Infrastructure		436	= /	- /	- /		-	_		
Fire and Disaster		241	- 7	- 7		= 7	-	- 1		
ther grant providers:		-	-	-	-	-	-	-	_	
Departmental Agencies and Accounts		ii.	-	-	.=:	-		-	-	i A
Foreign Government and International Organisations		-	-	-	_	-	-			-
Households			-	4		12	2	- 1		Ų.E.
Non-Profit Institutions		1=	9	125	2		24	-		35
Private Enterprises		-	_	-	= 1		.5	- 1		-
Public Corporations			-	.5.	8		=	-		-
Higher Educational Institutions			-		-	-		-		-
Parent Municipality / Entity					-	-	5	-		
Transfer from Operational Revenue					5		=	-		-
capital expenditure of Transfers and Grants	-	32 471	35 147	35 147	5 955	9 457	17 574	- (0 447) 4	C 20/	25 447
AL EXPENDITURE OF TRANSFERS AND GRANTS	+								6.2%	35 147
AL EAFEMBLIONE OF INAMOPERS AND GRANIS		105 837	103 589	103 589	6 764	43 665	51 795	(8 130) -1	5.7%	105 019



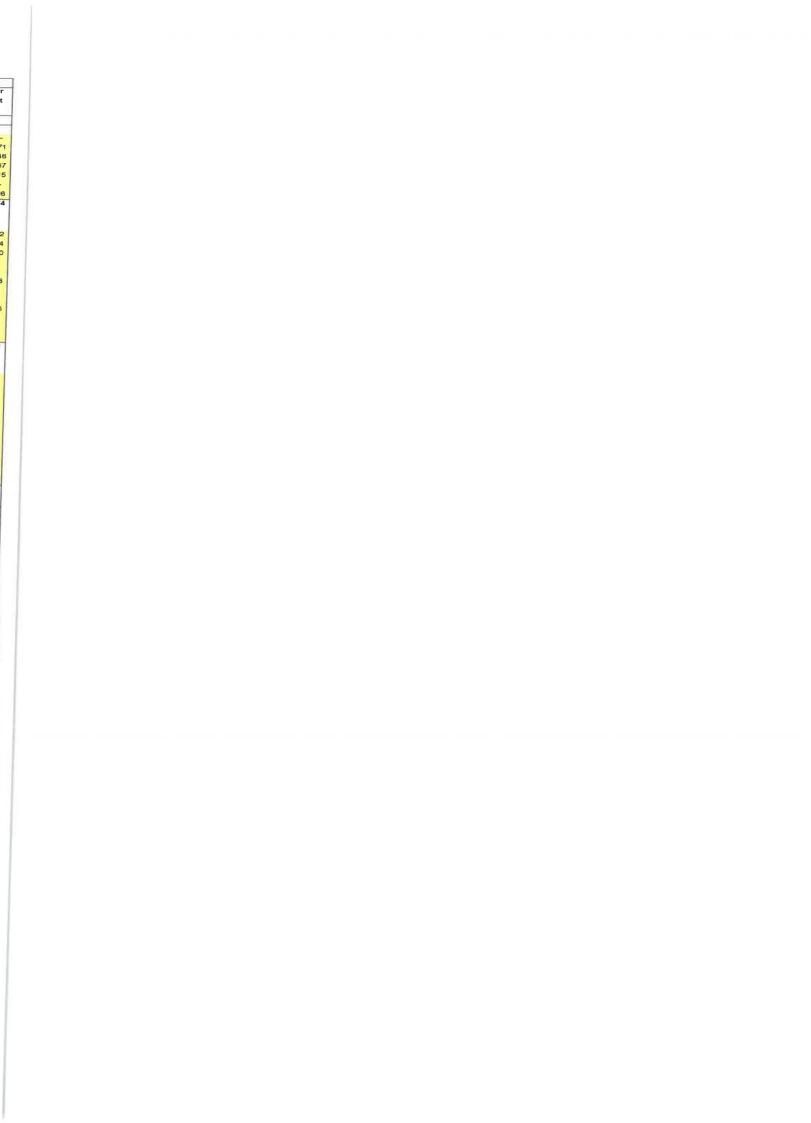
EC102 Blue Crane Route - Supporting Table SC7(2) Monthly Budg				Budget Year 2021/		
Description	Ref	Approved Rollover 2020/21	Monthly actual	YearTD actual	YTD variance	YTD varianc
R thousands		2020/21				%
XPENDITURE						
perating expenditure of Approved Roll-overs						
National Government:		_	_	_	_	
Operational Revenue:General Revenue:Equitable Share			(m.		_	
Operational:Revenue:General Revenue:Fuel Levy			_	_	_	
2014 African Nations Championship Host City Operating Grant [Schedule 5B]	1 1		2	_	_	
Agriculture Research and Technology	- 1	ļ. l	-		_ [
Agriculture, Conservation and Environmental	- 1		_		_	
Arts and Culture Sustainable Resource Management			_		_ [
Community Library	1		===		_	
Department of Environmental Affairs	- 1				_	
Department of Tourism					-	
Department of Water Affairs and Sanitation Masibambane	- 1			~	-	
Emergency Medical Service	- 1				-	
Energy Efficiency and Demand-side [Schedule 5B]	- 1		-	-	-	
Ex panded Public Works Programme Integrated Grant for Municipalities [Schedul	e 5R1		-	-	- 1	
HIV and Aids	e 3b]		31		- 1	
Housing Accreditation			-	3	-	
Housing Top structure			=		-	
Infrastructure Skills Development Grant [Schedule 5B]			= =	-	- 1	
			-	F0.	-	
Integrated City Development Grant			=	= 1	-	
Khay elitsha Urban Renewal			=	~	- 1	
Local Government Financial Management Grant [Schedule 5B]			=	=	-	
Mitchell's Plain Urban Renewal			≅	= 1	-	
Municipal Demarcation and Transition Grant [Schedule 5B]			:=	-	-	
Municipal Disaster Grant [Schedule 5B]			18	_	_	
Municipal Human Settlement Capacity Grant [Schedule 5B]				_	_	
Municipal Systems Improvement Grant			-	=	_ 1	
Natural Resource Management Project			-		-	
Neighbourhood Development Partnership Grant		1			-	
Operation Clean Audit				/E	-	
Municipal Disaster Recovery Grant		- 1	-	-	~	
Public Service Improvement Facility			-	-	-	
Public Transport Network Operations Grant [Schedule 5B]				(=	-	
Restructuring - Seed Funding			-	-	-	
			=	-	-	
Revenue Enhancement Grant Debtors Book			=	-	-	
Rural Road Asset Management Systems Grant			=	i=	-	
Sport and Recreation			(#X)	(2)	-	
Terrestrial Invasive Alien Plants			·	==	- 1	
Water Services Operating Subsidy Grant [Schedule 5B]				-	- 1	
Health Hygiene in Informal Settlements			=	=	- 1	
Municipal Infrastructure Grant [Schedule 5B]					_ 1	
Water Services Infrastructure Grant			_			
Public Transport Network Grant [Schedule 5B]			3		-	
Smart Connect Grant			5		-	
Urban Settlement Development Grant			-		- /	
WiFi Grant [Department of Telecommunications and Postal Services			-	-	-	
Street Lighting			=	=	-	
Traditional Leaders - Imbizion		_	-	£	-	
			÷ [=	-	
Department of Water and Sanitation Smart Living Handbook			= [# 1	-	
Integrated National Electrification Programme Grant				=	-	
Municipal Restructuring Grant			= 7	=	-	
Regional Bulk Infrastructure Grant			- 1	=	-	
Municipal Emergency Housing Grant			-	=	-	
Metro Informal Settlements Partnership Grant			2	Tæ l	_	
Municipal Rehabilitation Grant			- 7	/=	-	
Integrated Urban Development Grant		-		(=)	_	
rovincial Government:		-	-	-		
ther grant providers:		- /	- /		-	
Departmental Agencies and Accounts		-	- /	-	-	
Foreign Government and International Organisations		7	-		-	
Households		7			-	
Non-profit Institutions		7		-	-	
Private Enterprises	8			-	-	
Public Corporations			= [12	- 1	
			- (3	-	
Higher Educational Institutions Parent Municipality / Entity			-	-	- 1	

EC102 Blue Crane Route - Supporting Table SC7(2) Monthly Budge	t Sta	atement - Exp	enditure agains	t approved rollo	overs - Mid-Year	ssessment				
		Budget Year 2021/22								
Description R thousands	Ref	Approved Rollover 2020/21	Monthly actual	YearTD actual	YTD variance	YTD variance				
Capital expenditure of Approved Roll-overs	-					%				
National Government:		6 664			(6 664)	-100.0%				
Integrated National Electrification Programme (Municipal Grant) [Schedule 5B]		0 004		_	(0 004)	-100.0%				
Municipal Infrastructure Grant [Schedule 5B]	-	1 165	_	177	(4.405)	400.00/				
Municipal Water Infrastructure Grant [Schedule 5B]	- 1	1 105	,	,	(1 165)	-100.0%				
Neighbourhood Development Partnership Grant [Schedule 5B]	- 1		,	,	-					
Public Transport Infrastructure Grant [Schedule 5B]				,	-					
Rural Household Infrastructure Grant [Schedule 5B]	- 1		,	_	-					
Rural Road Asset Management Systems Grant [Schedule 5B]				,	-					
Urban Settlement Development Grant [Schedule 4B]			,	,	-					
Municipal Human Settlement			,	-	-					
Community Library			,	_	-					
Integrated City Development Grant [Schedule 4B]			,	-	-					
Municipal Disaster Recovery Grant [Schedule 4B]			,	_	-					
Energy Efficiency and Demand Side Management Grant	- 1		, -	=	-					
Khayelitsha Urban Renewal			-	_	-					
			-	-	-					
Local Government Financial Management Grant [Schedule 5B]			-	=	-					
Municipal Systems Improvement Grant [Schedule 5B]			-	=	-					
Public Transport Network Grant [Schedule 5B]			<u> </u>		-					
Public Transport Network Operations Grant [Schedule 5B]					-					
Regional Bulk Infrastructure Grant (Schedule 5B)			=	9	-					
Water Services Infrastructure Grant [Schedule 5B]		5 499	-	=	(5 499)	-100.0%				
WIFI Connectivity			- 1		-					
Expanded Public Works Programme Integrated Grant for Municipalities [Schedule	5B]		-	-	-					
Aquaponic Project		1		-	-					
Restition Settlement		ľ	18	(=	- [
Infrastructure Skills Development Grant [Schedule 5B]		1	-		-					
Restructuring Seed Funding			-		- [
Municipal Disaster Relief Grant		ľ	-	=	-					
Municipal Emergency Housing Grant		1	· E	-	-					
Metro Informal Settlements Partnership Grant			-	4 =	-					
Provincial Government:		- /	-	-	-					
Other grant providers:		- '	-	-	-					
Departmental Agencies and Accounts		7	-	= =	-					
Foreign Government and International Organisations		7	= 1	·	-					
Households		7		_	-					
Non-Profit Institutions			-	56	-					
Private Enterprises		7	-	-	-					
Public Corporations		7	- 7	-	_					
Higher Educational Institutions		7	- 1	· ·	-					
Parent Municipality / Entity			= /	E	_					
Transfer from Operational Revenue		7		_	_					
tal capital expenditure of Approved Roll-overs		6 664	-	-	(6 664)	-100.0%				
TAL EVDENDITURE OF ARREQUED DOLLOWERS	1	2.424								
TAL EXPENDITURE OF APPROVED ROLL-OVERS		6 664	-	-	(6 664)	-100.0%				

6.5. Councillor and Board Members Allowances and Employees Benefits Table SC8

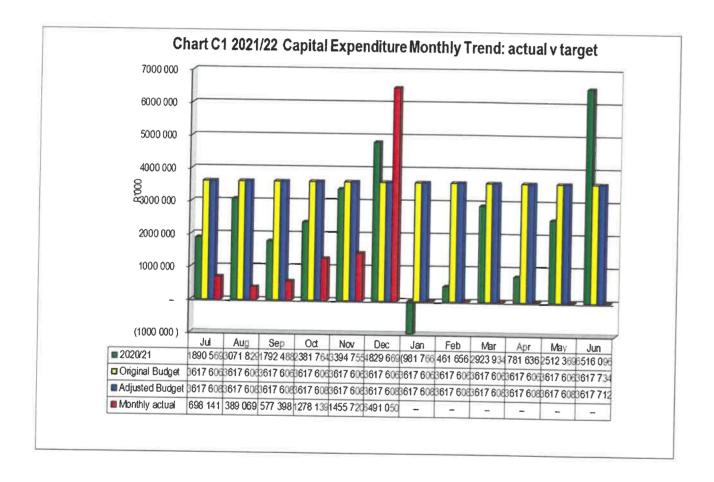
EC102 Blue Crane Route - Supporting Table SC8 Monthly Budget Statement - councillor and staff benefits - Mid-Year Assessment

EC102 Blue Crane Route - Supporting Table SC8 Summary of Employee and Councillor remuneration	Ref					budget Year	2021/22	oe.iit		
R thousands	100	Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD	YearTD	YTD	YTD	Full Ye
	1	A	В		ania.	actual	budget	variance	variance %	Foreca
Councillors (Political Office Bearers plus Other) Basic Saleries and Wages	+		В	С					~	D
Pension and UIF Contributions		3	-	*	=			4		
Medical Aid Contributions	1	256 43	271	271	13	109	135	(27)	-20%	
Motor Vehicle Allowance		814	46 867	46 867	4	22	23	(1)	-5%	
Cellphone Allowance Housing Allowances	1	488	515	515	76 41	412 244	433	(22)	-5%	
Other benefits and allowances		. 喜	_	-		244	257	(13)	-5%	
Sub Total - Councillors	1	2 531 4 133	2 686	2 686	276	1 297	1 343	(46)	-3%	2 6
% increase	4	4 133	4 384 6.1%	4 384 6.1%	410	2 084	2 192	(108)	-5%	4
Senior Managers of the Municipality	3			0.77		1				6.1%
Basic Salaries and Wages Pension and UIF Contributions	1 1	4 516	5 032	5 032	417	2.500				
Medical Aid Contributions	1 1	146	154	154	13	2 500 77	2 516 77	(16)	-1%	5 (
Overtime	1 1	57	60	60	5	29	30	0 (1)	0% -5%	
Performance Bonus	1 1	8	-			=	==0	- '	-576	
Motor Vehicle Allowance Cellphone Allowance	1 1	578	638	638	53	319	-	-		
Housing Allowances	1 1	-	2	- 1	-	319	319	_ 0	0%	6
Other benefits and allowances		202	-	-	=	-		- 1		
Payments in lieu of leave	1 1	202	246	246	19	112	123	(11)	-9%	2
Long service awards Post-retirement benefit obligations	1 1	23	-			-	= 1	-		
Sub Total - Senior Managers of Municipality	2	-11			-	_	喜り	- 1	1	
% increase	4	5 499	6 130	6 130	506	3 037	3 065	(28)	-1%	6 1
Other Municipal Staff		- 1	11.5%	11.5%				()	,,,	11.5%
Basic Salaries and Wages	1 1	54 022	60 544	20.514			- 1	- 1		
Pension and UIF Contributions Medical Aid Contributions	1 1	9 644	10 618	60 544 10 618	5 003 864	29 289	30 079	(790)	-3%	60 5
Overtime		2 433	2 641	2 641	219	5 078 1 294	5 309 1 321	(230)	-4%	10 6
Performance Bonus	1 1	3 778	3 942	3 942	303	1 851	1 973	(26)	-2% -6%	2 64
Motor Vehicle Allowance	1 1	4 604 531	4 982 672	4 982	9	4 418	2 491	1 927	77%	3 94 4 98
Cellphone Allowance Housing Allowances	1 1	-	- 072	672	54	327	336	(9)	-3%	67
Other benefits and allowances		787	890	890	24	143	427	-		-
Payments in lieu of leave		1 970	2 557	2 557	138	987	1 278	(284)	-67% -23%	89
Long service awards		971	881	881	14.5	-	440	(440)	-100%	2 55 88
Post-retirement benefit obligations	2	3 201	376	376	-		-	-		00
ub Total - Other Municipal Staff % Increase		81 941	88 101	88 101	6 614	379 43 767	188 43 842	191	102%	37
otal Parent Municipality	4		7.5%	7.5%			45 642	(75)	0%	88 10
npaid salary, allowances & benefits in arrears:		91 572	98 615	98 615	7 529	48 887	49 098	(211)	0%	7.5%
pard Members of Entities								(=,	070	98 61
Basic Salaries and Wages										
Pension and UIF Contributions		=	-	-	(2)	* 1	= 1	_		
Medical Aid Contributions Overtime		= 1			-	=	(←	-		
Performance Bonus		=	- 1	_	-	31	555	-		~
Motor Vehicle Allowance		-	-	- 1	-	= 1	2	- 1		-
Cellphone Allowance		=	-	=	22	-	100	_		_
Housing Allowances			= =	-	- 5	÷ \	==	-		
Other benefits and allowances Board Fees		35	- 1	-			=	-		_
Payments in lieu of leave		-	= 1	1/5	-	=	E	-		~
Long service awards		-	-		=	>=		-		_
Post-retirement benefit obligations				-	5	Ø €		-		
b Total - Board Members of Entities % increase	2	-	-	-	_		-	-		
nior Managers of Entitles	4	- 1	- 1	1	- 1	- 1	- 1	-		-
Basic Salaries and Wages								1		
Pension and UIF Contributions		3	=	-	-	-	-	- 1		
Medical Aid Contributions	1	=9	8		-		= 1	- 1		- 1
Overtime Performance Bonus		- 1	2=	3	2	-	=	-		=
Motor Vehicle Allowance		=	-	= 1	-	-	=	_		=
Cellphone Allowance		=	=	-	=	-	I	_		1.5
Housing Allowances		-	意制	= 1	-			-		100
Other benefits and allowances Payments in lieu of leave		-		E	-	-	5.5	-		-
ong service awards		÷	-	4	-	- 1		-		-
Post-retirement benefit obligations	2	5 1	=	-	-	-		-		121
Total - Senior Managers of Entities	-		-	-	-	-		-		
	4	1		-	-	-	-	-		-
er Staff of Entities			1	1		- 1	- 1		- 1	
asic Salaries and Wages ension and UIF Contributions		-	-		Tag 7					
ledical Aid Contributions		-	-	(2)	-	72	3	-		= 1
vertime				-	-	(e	=:	- (
erformance Bonus			-	_	3	150	-	-		-
otor Vehicle Allowance ellphone Allowance		=	-	e=3	=	差	7	-		-
ousing Allowances			=	-	-	-	1	_ []		=
ther benefits and allowances			-	=	2	=		-		-
ayments in lieu of leave		-	-		2	=	=	-		
ong service awards ost-retirement benefit obligations		-	H=	-	_		=	- 1		15
Total - Other Staff of Entities		-	-	-	-	= 1		_ (2
Increase		_	-	- 1	-	-		-		
Municipal Entities	-									-
				-	-	-	-	-		
L SALARY, ALLOWANCES & BENEFITS		91 672	00 645							
L SALARY, ALLOWANCES & BENEFITS Increase AL MANAGERS AND STAFF		91 572	98 615 7.7%	98 615 7.7%	7 529	48 887	49 098	(211) 09	%	98 615



6.6. Capital Programme Performance - Table SC12

	2020/21	ly Budget Statement - capital expenditure trend - Mid-Year Assessment Budget Year 2021/22									
Month	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance	% spend of Original		
R thousands								%	Budget		
Monthly expenditure performance trend							-	70			
July	1 891	3 618	3 618	698	698	3 618	2 919	80.7%	2%		
August	3 072	3 618	3 618	389	1 087	7 235	6 148	85.0%	3%		
September	1 792	3 618	3 618	577	1 665	10 853	9 188	84.7%	4%		
October	2 382	3 618	3 618	1 278	2 943	14 470	11 528	79.7%	4% 7%		
Nov ember	3 395	3 618	3 618	1 456	4 398	18 088	13 690	75.7%			
December	4 830	3 618	3 618	6 491	10 890	21 706	10 816	49.8%	10%		
January	(982)	3 618	3 618	=	10 890	25 323	14 434	57.0%	25%		
February	462	3 618	3 618	2	10 890	28 941	18 051	62.4%	25%		
March	2 924	3 618	3 618	2	10 890	32 558	21 669		25%		
April	782	3 618	3 618	-	10 890	36 176	25 287	66.6%	25%		
May	2 512	3 618	3 618	_	10 890	39 794		69.9%	25%		
June	6 516	3 618	3 618	7=	10 890	43 411	28 904 32 522	72.6%	25%		
otal Capital expenditure	29 575	43 411	43 411	10 890	10 030	40 411	32 322	74.9%	25%		



6.7. Other Supporting Documents - Table SC13(a); SC13(b); SC13(c); SC13(d)and SC13(e)

The undermentioned Supporting Tables reflects under Annexure 'A':

- Table SC13(a) Capital Expenditure on new Assets by Asset Class; and
- Table SC13(b) Capital Expenditure on Renewal of Existing Assets by Asset Class; and
- Table SC13(c) Expenditure on Repairs and Maintenance by Asset Class; and
- Table SC13(d) Depreciation by Asset Class
- Table SC13(e) Capital Expenditure on Upgrading of Existing Assets by Assets Class

7. SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN (SDBIP) PERFORMANCE

The review of the SDBIP performance is attached as **Annexure "B"**, whilst the Budget Performance assessment is as per above sections as per the guidelines of Chapter 7, Section 72; 52(d); 54 and 168(1) of the MFMA No.56 of 2003, and Section 35; 33 and 31(1) of the Government Gazette No 32141 of 17 April 2009.

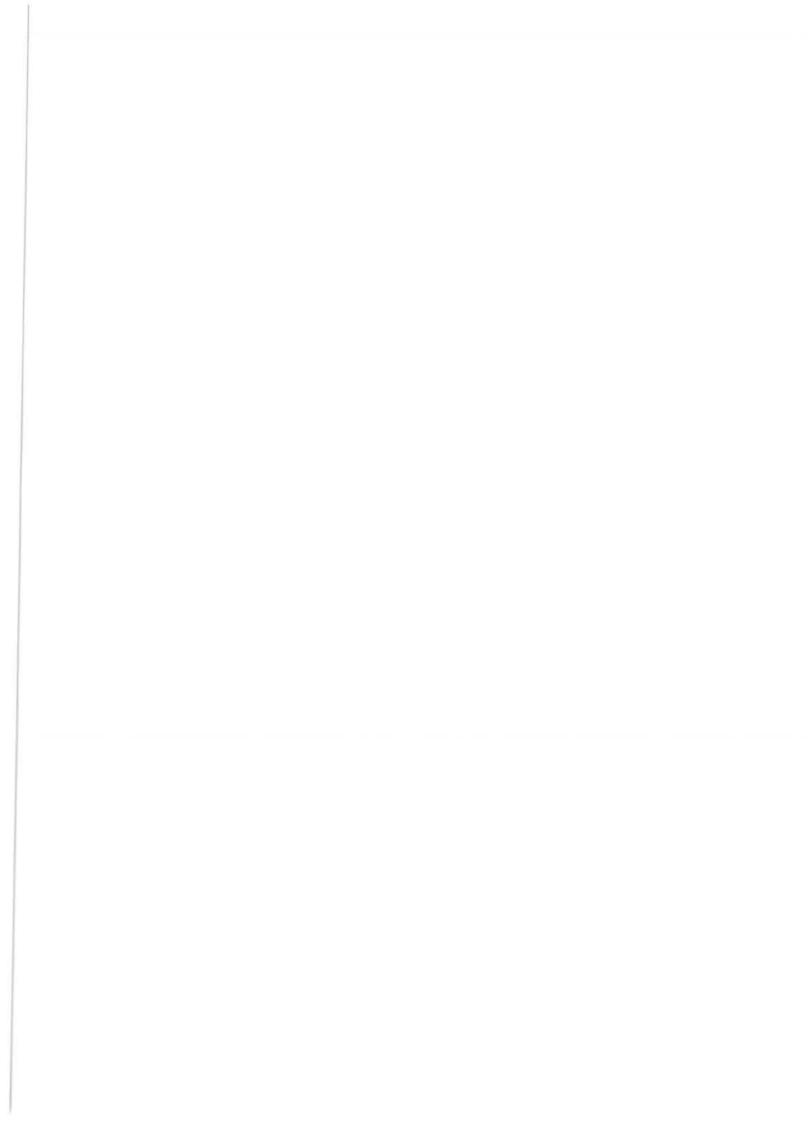
The Auditor General has concluded their audit on the 2020/21 financial year and resulted in the six successfully year of a unqualified audit opinion.

Internal Audit and the Performance Management sections are intensifying their reviews of evidence to ensure that they are now reliable for the 2021/2022 financial year and address the audit findings.



8. QUALITY CERTIFICATE

I, Thabiso Klaas, the Municipal Manager of Blue Crane Route Municipality(EC102), hereby certify that –
the monthly budget statement
$\sqrt{}$ quarterly report on the implementation of the budget and financial state affairs of the municipality
mid-year budget and performance assessment
for the month of DECEMBER of 2021 has been prepared in accordance with the Municipal Finance Management Act and regulations made under the Act.
THABISO KLAAS MUNICIPAL MANAGER OF BLUE CRANE ROUTE MUNCIPALITY (EC102) 8 0 1 2022
PATE



ANNEXURE "A"

Table C1: Monthly Budget Statement Summary

EC102 Blue Crane Route - Table C1 Mon	2020/21					t Year 2021/22			
Description	Audited	Original	Adjuste	Monthly				YTD	Full
R thousands	Outcome	Budget	Budget		actual	budget		variance	Fore
Financial Performance	-							%	
Property rates	22.00								
Service charges	23 68				33 21 4	17 99	37 11 480	116%	19
Investment revenue	143 06					38 90 3	19 (9 73	1) -11%	180
Transfers and subsidies	59				11 31	10 41	00 (90)) -22%	
Other own revenue	74 17					55 34 2	21 15 634	46%	6
Total Revenue (excluding capital transfers	6 96					3 5 09	92 (790)) -16%	1
and contributions)	248 47	279 93	9 279 93	9 33 79	156 47	3 139 96	9 16 503	12%	27
Employ ee costs	87 441	04.00	4 04.00			. 1	1	1	
Remuneration of Councillors	4 133					1	(-0%	9
Depreciation & asset impairment				.			,) -5%	
Finance charges	56 779				4 30 87	1 30 94	0 (68	-0%	6
Materials and bulk purchases	1 211						9 (279)	-100%	
Transfers and subsidies	102 838				0 62 94	5 63 67	8 (733)	-1%	12
Other expenditure	881	1			92	7 45	4 472	104%	
Total Expenditure	50 590				4 22 67	6 27 93	1 (5 255)	-19%	5
Surplus/(Deficit)	303 872		-			172 38	0 (6 073)	-4%	344
	(55 397	1 '	11 '	11	4 (9 834	4) (32 41	0) 22 576	-70%	(64
Transfers and subsidies - capital (monetary alloc	31 666	35 147	35 147	5 893	9 457	7 17 57	1 (8 117)	-46%	35
Contributions & Contributed assets			_	-	-	-	_		
urplus/(Deficit) after capital transfers & ontributions	(23 731	(29 776	(29 776	16 547	(377	(14 83	14 460	-97%	(29
Share of surplus/ (deficit) of associate	_	_	_	_	_		1		
urplus/ (Deficit) for the year	(23 731)	(29 776	(29 776) 16 547	(377	(14 837	14 460	070/	
apital expenditure & funds sources			(,	(311	(14 03/	14 460	-97%	(29
apital expenditure	29 575	42.444	10.444						
Capital transfers recognised	28 415	43 411 35 147	43 411				()	-50%	43
Public contributions & donations		30 14/	35 147	6 349	9 458	17 574	(8 116)	-46%	35
Borrowing	-	7 000	W -	1	-	-	-		
Internally generated funds	4 450	7 300	7 300	142	1		(2 788)	-76%	7
otal sources of capital funds	1 159	964	964		570	482	88	18%	
	29 575	43 411	43 411	6 491	10 890	21 706	(10 816)	-50%	43
nancial position						-	1		
Total current assets	65 916	60 989	60 989		70 572				60
Total non current assets	914 953	831 466	831 466		897 822				
Total current liabilities	66 134	80 884	80 884		50 225	100	10000		831
Total non current liabilities	51 686	29 420	29 420		56 736			- 1	
ommunity wealth/Equity	863 048	782 151	782 151		861 434	the same			29
ash flows							ELGIV		782
Net cash from (used) operating	46 594	35 831	25 024	40.405	/200		1		
Net cash from (used) investing	(30 187)	(43 411)	35 831 (43 411)	12 165	(309)		16 315	102%	4 9
Net cash from (used) financing	(604)	10 218			1 ' 1	(,	1 1	50%	(44 9
sh/cash equivalents at the month/year end	25 685	5 530	10 218 5 530	16	5 591 20 077	8 759	3 168	36%	5 3
	0-30 Days	31-60 Days	61-90 Days			5 953	(14 124)	-237%	(9 (
	25 2 4,0	ov Days	UI-au Days	91-120 Days	121-150 Dys	151-180 Dys	181 Dys-1 Yr	Over 1Yr	Total
btors Age Analysis									_
al By Income Source	17 337	4 156	3 167	16 390	3 303	1 369	9 776	83 749	139 2
editors Age Analysis									.00 2
al Creditors	2 181	101	-	1	36	-	83	99	2 5



Table C2: Monthly Budget Statement - Financial Performance(standard classification)

EC102 Blue Crane Route - Table C2 Mo		2020/21				Budget Yea	r 2024/22		0003311101	Ц
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	_	1.77		
		Outcome	Budget	Budget	actual	actual	YearTD	YTD	YTD	Full Yea
R thousands	1		"		dottadi	actual	budget	variance	1	Forecas
Revenue - Functional					-		-		%	
Governance and administration		79 840	72 264	72 264	151	50.740				
Ex ecutive and council		30 628	27 288	27 288	(3 875	11.74			49%	72 26
Finance and administration		49 213	44 976	44 976	4 026	1		- 022	50%	27 28
Internal audit	- 1 - 1	_		44 370			22 48	8 10 764	48%	44 97
Community and public safety		3 765	2 516	2 516	- 25	-		-		
Community and social services	- 1 1	2 021	2 418	2 418	25	2 391	1 258		90%	2 51
Sport and recreation		34	40	40		2 353	1 209	1	95%	2 41
Public safety		1 263	53	53	18	29	20		47%	4
Housing		- 200	- 55	- 53	_	7	26	(19)	-73%	5
Health	1 1	447	5		=	-	-	- 1		-
Economic and environmental services		2 755	6 246	5	0	2	3	1.7	-35%	
Planning and development	1 1	2133	0 240	6 246	510	2 473	3 123	(650)	-21%	6 24
Road transport	1 1	2 755		-	-	-	-	1 - 1		-
Environmental protection	1.1	2 / 35	6 246	6 246	510	2 473	3 123	(650)	-21%	6 24
Trading services	1 1	193 781		-	-	-	-	- 1	- 1	_
Energy sources	1 1		234 061	234 061	38 998	107 348	117 030	(9 682)	-8%	234 06°
Water management	1.1	123 030	162 217	162 217	15 581	71 246	81 109	(9 862)	-12%	162 217
Waste water management	1 1	41 543	43 846	43 846	11 585	18 155	21 923	(3 768)	-17%	43 846
Waste management	1 1	14 296	13 257	13 257	6 265	8 680	6 629	2 051	31%	13 257
Other		14 912	14 740	14 740	5 566	9 267	7 370	1 897	26%	14 740
otal Revenue - Functional	2	200.444	-	-		-	_	-		_
	2	280 141	315 086	315 086	39 684	165 930	157 543	8 387	5%	315 086
spenditure - Functional	1 1									
Governance and administration		77 365	77 822	77 822	5 189	34 904	39 115	(4 211)	-11%	77 000
Executive and council		10 361	11 187	11 187	839	4 961	5 593	(633)	-11%	77 822
Finance and administration		65 562	64 911	64 911	4 237	29 153	32 660	(3 507)	-11%	11 187
Internal audit	1 1	1 443	1 725	1 725	114	790	862	(72)	-8%	64 911
Community and public safety	1 1	11 879	13 372	13 372	1 005	6 193	6 668	(475)	-7%	1 725
Community and social services		7 398	8 741	8 741	658	4 098	4 360	(262)	-6%	13 372
Sport and recreation	1 1	736	1 123	1 123	48	363	561	(199)		8 741
Public safety	1 1	3 331	3 261	3 261	285	1 640	1 631	10	-35%	1 123
Housing	1 1	-	-	-	-		1 001	1	1%	3 261
Health	1 1	413	247	247	14	92	116	(24)	000/	-
Economic and environmental services		40 751	47 043	47 043	3 856	22 991	23 439	(24)	-20%	247
Planning and development		1 980	2 095	2 095	168	1 086		(447)	-2%	47 043
Road fransport		38 770	44 948	44 948	3 688	21 905	1 047	39	4%	2 095
Environmental protection		-	- 1	-	-		22 391	(486)	-2%	44 948
Trading services		173 878	206 625	206 625	13 087	102 217	102 457	- (0.40)		-
Energy sources		116 982	143 979	143 979	8 073	71 084	103 157		-1%	206 625
Water management		26 509	28 508	28 508	2 124	13 921	71 780	11	-1%	143 979
Waste water management		11 031	17 915	17 915	1 508	9 470	14 254	1	-2%	28 508
Waste management		19 355	16 224	16 224	1 382		8 995	475	5%	17 915
Other		_	-		- 1 302	7 743	8 129		-5%	16 224
l Expenditure - Functional	3	303 872	344 863	344 863	23 137	166 200	470.000	- (2.475)		-
plus/ (Deficit) for the year		(23 731)	(29 776)	(29 776)	16 547	166 306	172 380 (14 837)	(6 073)	4%	344 863

This table reflects the operating budget (financial performance) in the standard classifications which are the Government Finance Statistics Functions and Sub-functions. These are used by National Treasury to assist with the compilation of national and international accounts for comparison purposes, regardless of the unique organisational structures used by the different institutions.

The main functions are Governance and administration; Community and public safety; Economic and environmental services; and Trading services.

It is for this reason that Financial Performance is reported in standard classification, Table C2, and by municipal vote, Table C3.

Table C3: Monthly Budget Statement - Financial Performance (revenue and expenditure by municipal vote)

The operating expenditure budget is approved by Council on the municipal vote level.

The municipal votes reflects the organisational structure of the municipality which is made up of the following directorates: Mayoral Executive; Municipal Council; Accounting Officer; Budget & Treasury; Technical Services; Community, Safety & Social Services and Corporate Services;

EC102 Blue Crane Route - Table C3 Monthly Vote Description		2020/21				Budget Year 2	2021/22		1010) 1111	u-i cui
R thousands	Ref	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance		Full Year Forecast
Revenue by Vote	1								%	
Vote 1 - MAYORAL EXECUTIVE		_	_							
Vote 2 - MUNICIPAL COUNCIL	1 1	30 627	- 1	07.000			-	-		-
Vote 3 - ACCOUNTING OFFICER	1 1	0	27 288	27 288	(3 875)	20 466	13 644	6 822	50.0%	27 28
Vote 4 - BUDGET & TREASURY	П		-	-	- 1	-]	-	-	1	-
Vote 5 - TECHNICAL SERVICES		30 859	29 350	29 350	889	26 152	14 675	11 477	78.2%	29 35
		198 639	239 619	239 619	36 991	106 945	119 809	(12 865)	-10.7%	239 619
Vote 6 - COMMUNITY SAFETY & SOCIAL SERVICES	3	19 878	18 680	18 680	5 669	12 335	9 340	2 995	32.1%	18 680
Vote 7 - CORPORATE SERVICES Vote 8 - [NAME OF VOTE 8]		137	150	150	9	32	75	(42)	-56.8%	150
Vote 9 - [NAME OF VOTE 9]		-	- 1	-	-	- 1	-	- 1		-
Vote 10 - [NAME OF VOTE 10]		-	-	-	-]	-	-		- 1	_
Vote 11 - [NAME OF VOTE 11]		-	- 1	- 1	= 1	-	-	- 1		_
Vote 12 - [NAME OF VOTE 12]		-	- 1	- 1	-	-	-	-		_
Vote 13 - [NAME OF VOTE 13]		-	-	-	-	-	-	- 1		_
Vote 14 - [NAME OF VOTE 14]		-	- 1	-	-	-	-	-		-
Vote 15 - [NAME OF VOTE 15]		-	-	-	-	-	-	-		_
otal Revenue by Vote	2	280 141	315 086	745.000	-		-	-		-
	-	200 141	313 086	315 086	39 684	165 930	157 543	8 387	5.3%	315 086
expenditure by Vote	1	1								
Vote 1 - MAYORAL EXECUTIVE		432	443	443	35	235	221	14	6.2%	443
Vote 2 - MUNICIPAL COUNCIL		5 089	5 476	5 476	429	2 370	2 738	(368)	-13.4%	5 476
Vote 3 - ACCOUNTING OFFICER		8 263	9 087	9 087	656	4 232	4 544	(311)	-6.9%	
Vote 4 - BUDGET & TREASURY		41 775	40 051	40 051	2 891	17 429	20 025			9 087
Vote 5 - TECHNICAL SERVICES		203 931	245 165	245 165	15 768	121 626	122 539	(2 596)	-13.0%	40 051
Vote 6 - COMMUNITY SAFETY & SOCIAL SERVICES	- 1	36 704	35 714	35 714	2 830	16 706		(913)	-0.7%	245 165
Vote 7 - CORPORATE SERVICES		7 678	8 927	8 927	528	3 708	17 849	(1 143)	-6.4%	35 714
Vote 8 - [NAME OF VOTE 8]		_	_	-	- 1	3 700	4 464	(755)	-16.9%	8 927
Vote 9 - [NAME OF VOTE 9]		- 1	- 1	- 1	_	_	-	-		-
Vote 10 - [NAME OF VOTE 10]		- 1	-	- 1	- 1	_	_	- 1		-
Vote 11 - [NAME OF VOTE 11]		-	-	-	_	_				- 1
Vote 12 - [NAME OF VOTE 12]	-1	-	-	-	-	_		-		-
Vote 13 - [NAME OF VOTE 13]		-	-	- //	-	_ [-	- 1		- 1
Vote 14 - [NAME OF VOTE 14]		-	-	-	-	-	- 1			-
Vote 15 - [NAME OF VOTE 15]		100	-	_	-	-	_ [_ [-
tal Expenditure by Vote	2	303 872	344 863	344 863	23 137	166 306	172 380	(6 073)	-3.5%	344 863
urplus/ (Deficit) for the year	2	(23 731)	(29 776)	(29 776)	16 547	(377)	(14 837)	. /	-97.5%	(29 776)



Table SC13a: Monthly Budget Statement - Capital expenditure on new assets by asset class

EC102 Blue Crane Route - Supporting Table SC13a Monthly Budget Statement - capital expenditure on new assets by asset class - Mid-Year 2020/21 Budget Year 2021/22 Description Audited Adjusted YearTD YearTD YTD Full Year Outcome Budget Budget actual actual budget variance variance Forecast R thousands Capital expenditure on new assets by Asset Class/Sub-class Infrastructure 9 909 13 550 13 550 2 598 3 084 6 775 3 691 54.5% 13 550 Roads Infrastructure Roads Road Structures Road Furniture Capital Spares Storm water Infrastructure Drainage Collection Storm water Conveyance Attenuation Electrical Infrastructure Power Plants 185 HV Substations 770 HV Switching Station HV Transmission Conductors MV Substations MV Switching Stations MV Networks LV Networks Capital Spares Water Supply Infrastructure 8 954 13 400 13 400 2 598 3 084 6 700 3 616 54.0% 13 400 Dams and Weirs Boreholes 3 000 3 000 1 500 1 500 100.0% 3 000 Reservoirs Pump Stations Water Treatment Works 10 000 10 000 2 549 2 710 5 000 2 290 45.8% 10 000 Bulk Mains 8 954 400 400 374 200 (174) -86.8% 400 Distribution Distribution Points PRV Stations Capital Spares Sanitation Infrastructure Pump Station Reticulation Waste Water Treatment Works Outfall Sewers Toilet Facilities Capital Spares Solid Waste Infrastructure 150 150 100.0% Landfill Sites Waste Transfer Stations Waste Processing Facilities Waste Drop-off Points Waste Separation Facilities Electricity Generation Facilities Capital Spares 100.0% Rail Infrastructure Rail Lines Rail Structures Rail Furniture Drainage Collection Storm water Conveyance Attenuation MV Substations LV Networks Capital Spares Coastal infrastructure Sand Pumps Piers Revetments Promenades Capital Spares Information and Communication Infrastructure Data Centres Core Layers --Distribution Layers Capital Spares

EC102 Blue Crane Route - Supporting Table SC13a Monthly Budget Statement - capital expenditure on new assets by asset class - Mid-Year

Description	Ref	2020/21	Owledge	A altitude of	Manager	Budget Year				
		Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance	Full Ye Foreca
R thousands	1								%	
Community Assets		265	1 847	1 847	153	666	574	(92	-16.1%	11
Community Facilities		265	700	700	-	-	-	_		-
Halls		-	= 1	=	-	(#X)	(4)	-		
Centres	- 1	-	3	=		-	51	-		
Crèches		-	=	-	=	-	38	_		
Clinics/Care Centres		=	-		1,000		=	_		
Fire/Ambulance Stations		-	=	244	=		20	_		
Testing Stations			5	65	-	180	8	_		
Museums		=:	2	14		20	- 2	_		
Galleries	1	-	-	(10)	1 - 1	-	<u></u>	_		
Theatres		_	Δ.	2	-		-	_		
Libraries		-	-	_	:4:		2	_		
Cemeteries/Crematoria		265	700	700	_	_		_		
Police		4	_	_			S =	_		
Parks			_	-		_		_		
Public Open Space			15	2		2	*			
Nature Reserves					-	_	3	-		
Public Ablution Facilities	1 1		1.5			7	Ε.	- 1		
		-	-	-		=	=	-		
Markets	1.7	=	(-	(#)	-	*	-	-		
Stalls		-	-	- 3	=	=	15	-		
Abattoirs	1	-	-	-	-	-	16	- 1		
Airports		=	-	-	= 1	≂	58s	-		
Taxi Ranks/Bus Terminals		Η.	-	140		=	V.E	- (
Capital Spares		-	:=:	-	=:	-	-	-		
Sport and Recreation Facilities		-	1 147	1 147	153	666	574	(92)	-16.1%	1
Indoor Facilities			()		- 1	-	(A)	_ '	101170	
Outdoor Facilities			1 147	1 147	153	666	574	(92)	-16.1%	1
Capital Spares				-		_	_	- (02)	-10.170	
		0,00					_	_		
eritage assets	1 1	_	- 1	- 1						
Monuments	1 1					-	-			
Historic Buildings	1 1	9.		- 3/	-	*		-		
Works of Art	1 1	-	-		÷	-	-	-		
	1 1	-		7	=	-	**	-		
Conservation Areas	1 1	-	-	=	-	-	=	- 1		
Other Heritage		2		=	=	-	(+1)	-		
vestment properties		_		_	<u>-</u>	-	-	-		
Revenue Generating	1 1		-	_		— <u>:</u>			-	
Improved Property		-		- 4		120		_	1	
Unimproved Property			-				-			
Non-revenue Generating		= = =	150	=	5	=	30	-		
Improved Property	1 1	_	-	_	_	-	-	-		
Unimproved Property			- 5% Seri	5	- 5	12	=3.	-		
ommproved i reporty							- 3	-		
her assets		-	450	450	-	-	225	225	100.0%	
Operational Buildings	1.0	- 1	450	450	-	-	225	225	100.0%	
Municipal Offices			=	8		= =	カー カー	-		
Pay/Enquiry Points	1 1	-	-	=	240	120	2	-		
Building Plan Offices	1 1	-	-	-	-		_	_		
Workshops	1 1	-	_	2	-			_		
Yards								_		
Stores										
Laboratories							-	- 1		
Training Centres							-	-		
			_ [_ [₩.	-		
Manufacturing Plant		= 4	-	- (-	-	-	- 1		
Depots		-7	450	450	= 1	E	225	225	100.0%	4
Capital Spares		-0	+	:	= 7	= 7	-	-	-	
Housing		- "	- 7	-	-	- 7	-	- 1	-	
Staff Housing	7		- 7	12	- 7	- 7	2	- 1	-	
Social Housing			- 7	_ /	/	- 7	_	- 1	-	
Capital Spares		= ₹	2	- 1		- 7	9	_ [-	
									1	
ological or Cultivated Assets		-	-	-	-	-	-	-		



	EC102 Blue Crane Route	Supporting	Table SC13a Monthly	v Budget Statemen	h manifest communities of	n new assets by asset class.	
i i		anphorenia	Table 00 13a Month	y bunder orarement	i - capital expenditure o	I new assets by accet clace.	- Mid-Vos

		2020/21				Budget Year 2	2021/22		29 - MIN. I	- Cui
Description R thousands	Ref	Audited Outcome	Original Budget	Adjusted Budget	Monthly actual	YearTD actual	YearTD budget	YTD variance	YTD variance %	Full Year Forecasi
Intangible Assets		-	_	_	_	_				
Serv itudes	1	-	-		-			-		-
Licences and Rights		_					_	-		-
Water Rights		-				_	_	-		-
Effluent Licenses					-		= =	-		=
Solid Waste Licenses			. [9 -		-	-	1	=
Computer Software and Applications	١,				_ [-	-	-		-
Load Settlement Software Applications	١,		三				-	- 1	1	=
Unspecified	,		-			=	-	-		1 10
2.1.5.5.5.1.0.5	1	î âl		=	-	=	=	-	1	100
Computer Equipment	+		-	_		-				
Computer Equipment	7	2	-		-	-	14	-		
Furniture and Office Equipment		223	2 064	2 064	_	45	1 032	987	95.7%	2.004
Furniture and Office Equipment		223	2 064	2 064	-	45	1 032	987	95.7%	2 064
fashing at P. Ville							7.3368.	007	33.776	2.004
Machinery and Equipment Machinery and Equipment		757	2 350	2 350	-	-	1 157	1 157	100.0%	2 315
wacrimery and Equipment		757	2 350	2 350	-	-	1 157	1 157	100.0%	2 315
ransport Assets			1 500	1 500	_	- 1	750	750	100.0%	1 500
Transport Assets		-	1 500	1 500	15	-	750		100.0%	1 500
and .		-	_	_	-	-	-	_		_
Land		7	-	1=		-			7	2
oo's, Marine and Non-biological Animals		_	_	-	_	_	_	_		
Zoo's, Marine and Non-biological Animals		7	-	-	-	-	= =			(8)
otal Capital Expenditure on new assets	1	11 153	21 761	21 761	2 751	3 794	10 513	6 719	63.9%	21 026

Table SC13b: Monthly Budget Statement – Capital expenditure on existing assets by asset class

EC102 Blue Crane Route - Supporting Table		2020/21				Budget Year	2021/22		-	
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	Υπο	Full Yea
		Outcome	Budget	Budget	actual	actual	budget	variance	I.	Forecas
R thousands	1								%	
Capital expenditure on renewal of existing assets b	y Ass	et Class/Sub-	class							
n frantzustura	1	070								
nfrastructure Roads Infrastructure	1	379	3 250	3 250	718	1 478	1 625	147	9.1%	3 2
Roads		_	2 000	2 000	576	616	1 000	384	38.4%	2 0
Road Structures			2 000	2 000	576	616	1 000	384	38.4%	2 00
Road Furniture		-	2		(2)	=1/1	=	-		
		3	-	-	-	= 1	#	-		
Capital Spares		-	-	(-	-	= =	2	-		-
Storm water Infrastructure	1	-	-	-	-	-	-	-		-
Drainage Collection Storm water Conveyance		-	-	-	-	- 1	=	-		
Attenuation		3	7	=		-	-	-		
Electrical Infrastructure		_	- 4	.=:		- 4		-		
Power Plants			-	-	-	-	_	- 1		
HV Substations		=		=	**	Ť	-	-		
HV Switching Station		-	=	-	-20	= 1	15	- 1		
HV Transmission Conductors		5 1	18	150	-	-	7)=	-		
MV Substations		-	-	-	-	-	7-	- 1		
MV Switching Stations		=	977	=	-	=	7.85	-		
		-	-	-		-	-	-		
MV Networks		-	-		2.	.7:	350	-		
LV Networks		-	-	#1	5	(=	140	-		
Capital Spares		-	-	-2/	-	*		-		
Water Supply Infrastructure		-	-	-	-	-	-	-		
Dams and Weirs		-	-	-	=	-	-	- [
Boreholes		1.5	=	77.0	=	-	-	- 1		
Reservoirs		7 = 1	-	-01	-	-	- 1	-		
Pump Stations		=	-	91	=	-	-	- 1		
Water Treatment Works			=	-	=	5 m	-	-		
Bulk Mains		-	+	-	-	-	=	- [
Distribution		\ =	:=:	-	-	-	-	- 1		
Distribution Points) 	-	-	-	-	-	-		
PRV Stations		=	-	-	-	=	-	-		
Capital Spares		-	-	-	-	-	_	-		-
Sanitation Infrastructure		379	-	-	-	- 1	-	-		
Pump Station		379	-	-	-	:=:		-		
Reticulation		-	-	-	=	-	3.1	-		
Waste Water Treatment Works			-	-	16	-	-	-		
Outfall Sewers		-	-	=	0=	-	-	-		
Toilet Facilities		121	===	=	0=	-	-	-		
Capital Spares		-	>0	-	>=		-	-		
Solid Waste Infrastructure		-	1 250	1 250	142	862	625	(237)	-37.9%	1 2
Landfill Sites		-	-	-	-	-	*	-		
Waste Transfer Stations		100	-	-	-	120	-	-		
Waste Processing Facilities		-	1 250	1 250	142	862	625	(237)	-37.9%	1 2
Waste Drop-off Points			=	(=	(=:		_	`- '		
Waste Separation Facilities		-	=	~	-	-	_	-		
Electricity Generation Facilities		-	-	X =	.=:	-1	- 1	-		
Capital Spares		-	2	1729	-	21	_	_		
Rail Infrastructure		-	-	-	-	-	-	-		
Rail Lines			= 1	387	-	12 1	2	-		
Rail Structures			-	-	-	-	_	-		
Rail Furniture			=	-	-	<u></u>	_	_ [- 24
Drainage Collection		527	_	=	-	_	_	_		
Storm water Conveyance			_	-	_		_	_		
Attenuation		40	=	828	_	2	2	_ 1		
MV Substations		- 1	_	-	_	-	16	_	1	
LV Networks		-	_	-	_ [2	12			
Capital Spares		2.	=	-	_			- 1		
oastal Infrastructure		-	_	_	_	-	-			
Sand Pumps	- 1	-	2	-	2311	2	-	- 1		
Piers		_		_ [(NE)	- 1		
Revetments			2			2	-	-		-
			_			Ĩ		- 1		
Promenades		8		_			100	-		- 1
Promenades Capital Spares										
Capital Spares			_	- 1	-	- 1	-	- 1		_
Capital Spares Iformation and Communication Infrastructure		-								
Capital Spares formation and Communication Infrastructure Data Centres		-	15	- 1	~	-	-	-		-
Capital Spares Information and Communication Infrastructure Data Centres Core Layers			100	-	-	-	9	-		
Capital Spares information and Communication Infrastructure Data Centres		-	1022		-			- 1		-

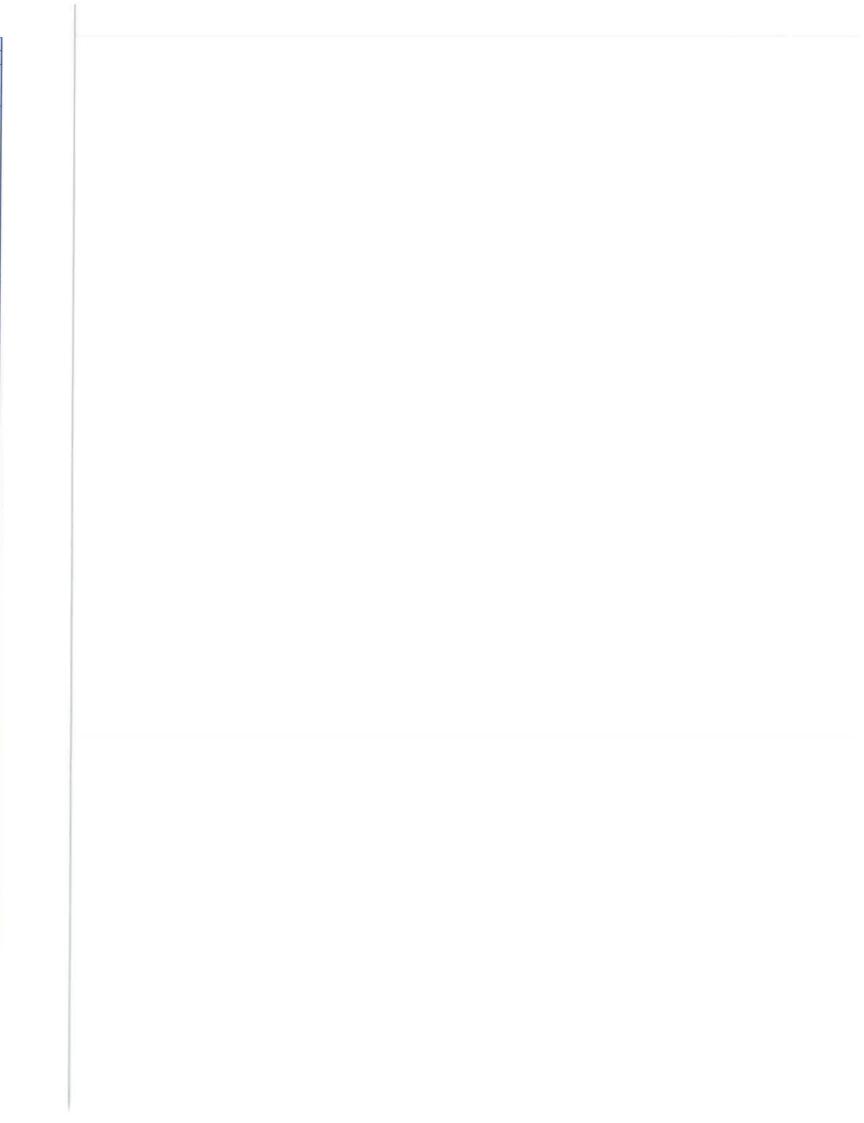
EC102 Blue Crane Route - Supporting T		2020/21				Budget Year 2	2021/22	3 2000	, 4.50	
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Yea
		Outcome	Budget	Budget	actual	actual	budget	variance		Forecas
R thousands	1			22300			- 44900	- I Turio	%	, 5,6048
Community Assets			_	-	-	-		-	7.0	
Community Facilities		-	_	-	-	- 1	_	-		
Halls		-	7-			-		_		
Centres			12		-	2	2	_		
Crèches				-				_		
Clinics/Care Centres		-			2			_		
Fire/Ambulance Stations		- 2			5.	E		_		
Testing Stations			_	-	-			_		
Museums		- 5			5	=	15			
Galleries		-				-	-	-		
			100	- 3		=	115	-		
Theatres		2	-	=	2	-	_	-		
Libraries		-	-	*	= 1	.5.	-	-		
Cemeteries/Crematoria		-		-	~	~	: =	-		
Police		+	-	-	-	-	100	-		
Parks		=	=		2	15	-	-		
Public Open Space		=		(a)	-	-	-	-		
Nature Reserves		5	=	~	77	98.	-	-		
Public Ablution Facilities		2	-	100	=	:#:	140	- 1		
Markets		15		= 1	=	/e	-	-		
Stalls		12	-	WE	=	12	2	-		
Abattoirs		/ec		-	_	-	-	_		
Airports		1/2	=	9		2				
Taxi Ranks/Bus Terminals					,]	,				7
Capital Spares	١,		_		-	,			l l	
Sport and Recreation Facilities		_	_	_	-					5
Indoor Facilities		_	_	_	_	_				
								- 1		
Outdoor Facilities				9 - 1			. ==	-		
Capital Spares		87		=	<i>(</i> =)		-	- 1		
							-			
leritage assets		-				-	-	-		
Monuments		-						- 1		(
Historic Buildings		-	-	=	←	δ ±= '		-	1	
Works of Art	_ P	-			-					
Conservation Areas		-	-		-	1	-	- 1	•	*
Other Heritage		-		-	-	/	-	-		2
								-		
nvestment properties		_	-	-	-	-	_	-	-	
Revenue Generating	1 1			-	_		-	_	-	
Improved Property		-						_	,	
Unimproved Property						,		-	Į,	
Non-revenue Generating	,							-		
-		-	_				-	-		
Improved Property			, 3.	7	7.5		-	-		
Unimproved Property		=	-	- 1	(RE		-	-		
ther assets		-	-	-	-	-	-	-		
Operational Buildings		_	-	-	-	-	-	-		
Municipal Offices		-		= 1	-	-	3	-	-	
Pay/Enquiry Points		-	-	-	· ·		=	-	-	
Building Plan Offices		-	= 1	=	· (5)		-	-	-	
Workshops		-	-	-		- 7	9	-	-	
Yards		ā .=			-		_	-	-	
Stores		-			-		_	_	-	
Laboratories	,			,	-		_	_	-	
Training Centres	-							_		
Manufacturing Plant			,		_	,		_ [Ĺ	
								-		
Depots		-	_ [=	-		
Capital Spares		-	-	-	1.00	-	-	-		
Housing		-	-	-	-	-	-	-		
Staff Housing		-	-		·		=	-		
Social Housing					-		=	-		1
Capital Spares		*	=	8		= 7	=	-		10
	1 1	_	- 1	_	_	-	_	_	1	
ological or Cultivated Assets										

		2020/21				Budget Year	2021/22			
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Ye
	1	Outcome	Budget	Budget	actual	actual	budget	variance	variance	Foreca
R thousands	1	Gutoomio	Duager	Dauget	uotuui	uctuui	buuget	Variance	%	Forecas
ntangible Assets		_	_	_	-	_	-	_		
Serv itudes		= 1	4 -	-	-	-	-	-		
Licences and Rights			_	y _	_	-	_	-		-
Water Rights		-	-	-	-	-	- =	_		7
Effluent Licenses		-	-	-	-		-	_		7
Solid Waste Licenses		-	-	-	- =	-	. =	_		-
Computer Software and Applications	1 1	-	7	-	-	-	, .	_		7
Load Settlement Software Applications		7	7 2		7	2		_		
Unspecified		-			* =		-	-		
om puter Equipment		-	-	_	-	-	-	_		
Computer Equipment						2	-	-		
urniture and Office Equipment		_	_	[-	-	_	_		
Furniture and Office Equipment		-			무이	-	=	-		A .
lachinery and Equipment		-	-	-	-	-	_	-		
Machinery and Equipment			-		= 1	= =	-	-		
ransport Assets			_		-	_		_		
Transport Assets					7.0		The state of the s	-		
and		-	-	-	-	-	-	-		
Land					-	-	12	-		£
oo's, Marine and Non-biological Animals		-	- 1	- 1	_	-	-	_	0	
Zoo's, Marine and Non-biological Animals		-	-	-	-	-	(<u>se</u>	-		2
tal Capital Expenditure on renewal of existing as	1	379	3 250	3 250	718	1 478	1 625	147	9.1%	3

Table SC13c: Monthly Budget Statement – Expenditure on repairs and maintenance by asset class

		3c Monthly E 2020/21				Budget Year 2	2021/22			
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Ye
	1	Outcome	Budget	Budget	actual	actual	budget	variance	variance	Foreca
thousands	11							144	%	1 0.00
epairs and maintenance expenditure by Asset Cla	1 .	b-class							70	_
	Ī					1				
frastructure	1 0	202	305	305	_	48	110	62	56.0%	l
Roads Infrastructure		56	53	53	_	4	21	17	79.7%	
Roads	1 1	-	12	32		57	Z1	_ ''	19.176	
Road Structures		_	_	_			_	_		
Road Furniture	1 4	56	53	53		4	-		70 70/	
Capital Spares		_	10000		~ ~	9.1	21	17	79.7%	
Storm water Infrastructure	1 1		200	- 000	-	+	-	-		
	1 1	94	200	200	-	4	62	58	92.9%	
Drainage Collection		-	000		-	-	=	-		
Storm water Conveyance		94	200	200		4	62	58	92.9%	
Attenuation		- 1	-	-	-	2	-	-		
Electrical Infrastructure		51	53	53	-	40	26	(13)	-51.0%	
Power Plants		51	53	53	20	40	26	(13)	-51.0%	
HV Substations		-	(=)	-	-	=	196	-		
HV Switching Station		=	=	9	- 3	=	/8.	-		
HV Transmission Conductors		+	-	=		-	=	- 1		
MV Substations			(5)	=	= 1	=	325	-		
MV Switching Stations			-	4	S7	2	143	-		
MV Networks		-	-	-	=	-	~	_		
LV Networks			140	-	\$ 1	13	2	_ [
Capital Spares		-		-				_ [
Water Supply Infrastructure		, S.T.	-	- 34	-	-	-	_		
Dams and Weirs		_	-	-	_					
Boreholes						-	-	- 1		
		-	3	3	Ē.	=	-	-		
Reservoirs		-	300	*	-	-	-	-		
Pump Stations		-	- 2	7.0	=	683	-	-		
Water Treatment Works	1 1		-	=0	=	-	=	-		
Bulk Mains		100	200	- 1	7	.=.	::::	-		
Distribution	1 1	-	-	덬	2	750	-	-		
Distribution Points				-	-	se:	-	-		
PRV Stations		-	-	27	= 1	-	4	-		
Capital Spares			es.	-	-	-	-	-		
Sanitation Infrastructure	\Box	-	-	-	-		-	-		
Pump Station		-	- F	-			-	_ [1	
Reticulation	1 1		_	-	_		_	_		
Waste Water Treatment Works	1 1		27		2			_		
Outfall Sewers	1 1		_					-		
Toilet Facilities	1 1		3		5		55	-		
Capital Spares	1 1		-	-	-	-	-	-		
	1 1	124	= :	-		-	-	-		
Solid Waste Infrastructure		-	-	-	-	-	-	-		
Landfill Sites		-	*	*	-	-	=0	-		
Waste Transfer Stations		-	2	=	5	(=)	-	-		
Waste Processing Facilities		-	=	-	18	=	-	-		
Waste Drop-off Points		=	7.	-	1.00	=	-	-		
Waste Separation Facilities		100	= 1	=		-	=	-		
Electricity Generation Facilities		-		= =	2.5	100	*	-		
Capital Spares		-	=	2	Væ.	=	5	-		
Rail Infrastructure		-	-	-	-	-	_	- 1		
Rail Lines		=	2		72		-	-		
Rail Structures		-		-	-	-	4	_		
Rail Furniture		-	-	=	-	-		_ [
Drainage Collection		-	-	-	7=		_			
Storm water Conveyance						_				
Attenuation				5.	75	8	=	-		
MV Substations								-		
			-	E I		7.0	=	- [
LV Networks			-	12	-	-	=	-		
Capital Spares		70	-	-	-	18.	*	-		
Coastal Infrastructure		-	-	-	-	-	-	-		
Sand Pumps		-	+	-		*	-	-		
Piers		5//	8	(E	9	=	=	-		
Revetments		30	+	:(=	5+5	-	-	-		
Promenades		5,	=	.=	-		_	- 1		
Capital Spares	1 1	20		0=	-					

EC102 Blue Crane Route - Supporting Ta		2020/21				Budget Year	2021/22			
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Yea
		Outcome	Budget	Budget	actual	actual	budget	variance	variance	Forecas
thousands	1								%	
Information and Communication Infrastructure		-	-	-	-	-	-	-		
Data Centres		=	-	=	3	30	77	-		
Core Layers		=	(=	ie:	=	*	至	-		
Distribution Layers		= =	1.5	- 25	15.	20	-	-		
Capital Spares		#	192	· E	-	40	-	-		
Community Assets		-	-				-	-		
Community Facilities		_	_	-	-	- 1	-	-		
Halls	- 1 1	-	75	-	-	=	5	-		
Centres		8		-	-	-	-	- 1		
Crèches		= =	-	=		=	=	- 1		
Clinics/Care Centres		*	-	3.5	-	-	*	-		
Fire/Ambulance Stations		= 1	(**	==	=	=	-	-		
Testing Stations		ω.	-		20	2	72	-		
Museums		#		:=:		==	18	-		
Galleries		-	-	121		2	*	-		
Theatres		5	(3)	:=:	*	=) <u>=</u>	-		
Libraries		3	=	3	3	=	(7)	-		
Cemeteries/Crematoria		-	-	-	-	#	100	-		
Police		15) <u>=</u> (120	-50	=	185	-		
Parks		18	(=)	337	20	2	147	-		
Public Open Space		15.	1=1	- 35	3 1	- 5		-		
Nature Reserves		742	==		4	≅	-	- 1		
Public Ablution Facilities		æ	-		=	=	<u>5+3</u>	-		
Markets		Nati	=	-	30	72	-	-		
Stalls) %	-	-		-	5 -2 1,	-		
Abattoirs		=	- 6	3		-	-	-		
Airports		340	-	-	8	-	=	- 1		
Taxi Ranks/Bus Terminals		-	-		-			- 1		
Capital Spares	1 1	-		(44)	=	=	=	_		
Sport and Recreation Facilities		-	-	-	-	-	_	- 1		
Indoor Facilities	- 1 - 1			-	4	12	721	- 1		
Outdoor Facilities	1 1	:	-	_	-	-	-	_		
Capital Spares		-	_	20	2	120	=			
5 Sp. 131 Sp. 152										
eritage assets		_	_	_	-	_	_	- 1		
Monuments	1 1	140		-	4	74	-	_	_	
Historic Buildings		_	-	_	-	1=:	_	_ [1	
Works of Art	1 1	-	45		9	192	_	_		
Conservation Areas	1 1					-				
Other Heritage	1 1		20	2	2		3	-		3
555. Homago		-						_		
vestment properties		-	-	-	_	-	_	-		
Revenue Generating	-	_	-		_	_	-		-	_
Improved Property		=	20	= =	-	(2)	7/	_		
Unimproved Property		.5	2	77	= =		7/	_		
Non-revenue Generating		-	-	_	-	-	-	-		
Improved Property		Egg(= -	=	2	=	-	_		-
Unimproved Property		_			-	-				
Ommproved Froperty			= = = = = = = = = = = = = = = = = = = =	=	5.		-	-		
her secets				_						
her assets	-	-			-		-	-		
Operational Buildings		-	-	-	-	-	-	-		
Municipal Offices		155	-	=	-	-		- [-
Pay/Enquiry Points		3	=	=	7		=	-		=
Building Plan Offices			~			-	=	- [-
Workshops		=			5	= [= =	-	6	-
Yards			-	- 7	- [-	=	-		2
Stores			=	- 1	- 1	=	=	-	1	-
Laboratories		-	=	- 7	- 7	= 7	2	-		-
Training Centres		=	=	=	- 1	-	-	-		-
Manufacturing Plant		· =	= 7	2	= 7	- 7	=	-		-
Depots		-	-	- 1	· · · · ·	= /	+	-	-	-
Capital Spares			-	= 1	= 7	= 1	=	- 1		5
Housing	J	/	_ 7	/	7	7	-	-	-	_



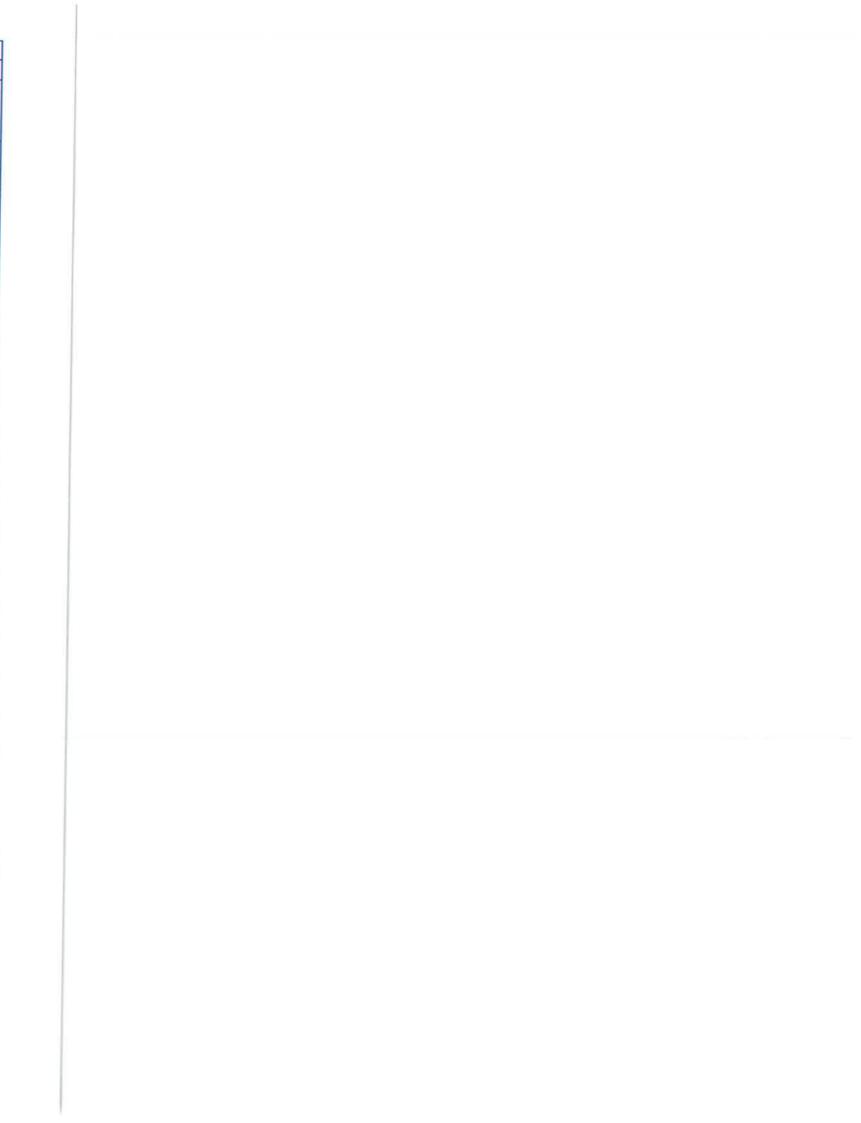
		2020/21				n repairs and Budget Year	2021/22			
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Yea
		Outcome	Budget	Budget	actual	actual	budget	variance	variance	Forecas
R thousands	1								%	
Staff Housing		A	-	(7)	-	-	-	-		E :-
Social Housing		7 ==	7 -	-	-	r _		_		r: .
Capital Spares				-	-	-	-	-		
Biological or Cultivated Assets		_	_	-	_	-	_	_		
Biological or Cultiv ated Assets			-	2	4	-		-		
ntangible Assets		_	_	_	_	_	_	_		
Serv itudes		-	5/1	-	-	-	21	-		-
Licences and Rights		_		_	_	_	_	_	,	
Water Rights	1 1	-	-	-	-	. =	,	_		
Effluent Licenses		-	-	-	-		,	_		
Solid Waste Licenses	1 1	(=)	7 =	7 =	7 =		P	_	,	0 .
Computer Software and Applications		-	-	-	-	-	. =	_		
Load Settlement Software Applications	1 1	2.0	7 ±	7 =	-		, .	_	,	
Unspecified			-	× +	-	-	-	-	1	
Computer Equipment		754	630	630	-	2	315	313	99.5%	63
Computer Equipment		754	630	630		2	315	313	99.5%	63
urniture and Office Equipment		_	_	-	-	_	_			_
Furniture and Office Equipment		=	-	2	-	* 1		-		-
lachinery and Equipment		-	_	-	-	-	_	- 1		_
Machinery and Equipment		= 1	(C)=)	-	*	=	-	-	*	-
ransport Assets		793	1 321	1 321	37	590	685	95	13.8%	1 36
Transport Assets		793	1 321	1 321	37	590	685	95	13.8%	1 36
and .		-			_	-	_	-		_
Land		2	-	-	9	15		-		-
oo's, Marine and Non-biological Animals		-	-		_	_	-	_		-
Zoo's, Marine and Non-biological Animals		-	- E	-	-	-		-		1.5
otal Repairs and Maintenance Expenditure	1	1 748	2 256	2 256	37	640	1 110	470	42.3%	2 21

Table SC13d: Monthly Budget Statement – Depreciation by asset class

		2020/21				Budget Year 2				
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Y
		Outcome	Budget	Budget	actual	actual	budget	variance		Foreca
R thousands Depreciation by Asset Class/Sub-class	1								%	
Depreciation by Asset Classioub-class										
nfrastructure		12 665	55 432	55 432	4 620	27 717	27 716	(1)	0.0%	55
Roads Infrastructure		-	28 332	28 332	2 361	14 166	14 166	(0)	0.0%	28
Roads		-	28 332	28 332	2 361	14 166	14 166	(0)	0.0%	28
Road Structures		2	1/2	25	=	5	14 700	_ (0)	U. U /0	-
Road Furniture			-	_	and the			_		
Capital Spares		_	_	-	-	_	_	_		
Storm water Infrastructure		-	_		-	_	_	_		
Drainage Collection		-	-	-	-	-	-	_		
Storm water Conveyance		2	~		_	2				
Attenuation		-	-	-	_	-	-	_		
Electrical Infrastructure		6 895	6 752	6 752	563	3 376	3 376	(0)	0.0%	
Power Plants		-	-	-			_	_	0.070	
HV Substations		6 895	6 752	6 752	563	3 376	3 376	(0)	0.0%	
HV Switching Station		4	- 1	_	-2012	_	_	-	0.070	
HV Transmission Conductors		-	_	-	_	_	_	_		
MV Substations		E	_	_	=	=	_	- 1		
MV Switching Stations		-	_	_	-	_				
MV Networks		116	_	_		Te	2			
LV Networks		-				-	2=	_		
Capital Spares		12	12	2	2	18	0	_		
Water Supply Infrastructure		-	8 401	8 401	700	4 202	4 200	(1)	0.0%	
Dams and Weirs		-	0 101	2	-	7 202	7 200	- (1)	0.076	
Boreholes	1.1		200		8	72	-	_ [
Reservoirs	- 11 1	-		-	_		_	_ [
Pump Stations		\tau_{22}		= 1	= = = = = = = = = = = = = = = = = = =	3.5		- 1		
Water Treatment Works			8 401	8 401	700	4 202		- (4)	0.001	
Bulk Mains		-	0 401	0 401	700	4 202	4 200	(1)	0.0%	
Distribution				-	-	-	-	-		
		~	-20		-	76		-		
Distribution Points	1 1	-	-	- 1	-	-	=	-		
PRV Stations		-	-	-	-	-	:=:	-		
Capital Spares Sanitation Infrastructure		5 770	11 301	11 301	942	5 651	5 651	-	0.00/	-
Pump Station					942	3 031		(0)	0.0%	1.
Reticulation		=	= =	3		-	-	-		
Waste Water Treatment Works		5 770	11 301	11 301	942	5 651	5 651			4.
Outfall Sewers			11 301	11:301		3 031	5 051	(0)	0.0%	11
		-	-	_		-	-	-		
Tollet Facilities					-		-	-		
Capital Spares		-	CAC	CAC	E4	202	202	-		
Solid Waste Infrastructure		-	646	646	54	323	323	(0)	0.0%	
Landfill Sites		=	646	646	54	323	323	(0)	0.0%	
Waste Transfer Stations			~	-	-	~	-	-		
Waste Processing Facilities		=	-	= -	5		7	-		
Waste Drop-off Points		-	-	=	-	~		-		
Waste Separation Facilities		-	7	=		=		-		
Electricity Generation Facilities		1=1	:81	-	-	-	30	-		
Capital Spares		=		-	-	-	-	-		
Rail Infrastructure		-	-	-	-	-	-	-		
Rail Lines		=	90	8	-		-	-		
Rail Structures		-		=	15	- 5	= = .	-		
Rail Furniture		-	⇒ √	-	-	- 1		-		
Drainage Collection		=	2.0	=	150	123	₹8	-		
Storm water Conveyance		120	20	=	-	-	-	-		
Attenuation		-	=	=	15	*	30	-		
MV Substations		-	=(-	=	-	=,	-		
LV Networks		:=:	30	=	(E	:=:	9)	-		
Capital Spares		2	5.	2	1 =	-	2	-		
Coastal Infrastructure		-	-	-	-	-	-	-		
Sand Pumps		-	30	=	7.5	=	=	-		
Piers		-	3 7	Ψ.	1 E	-	-	-		
Revetments		:=:	=	=	.=	=	-	-		
Promenades		**		2	12	=	-	-		
Capital Spares	1							_ []		



EC102 Blue Crane Route - Supporting Tab		2020/21				Budget Year				
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Yea
		Outcome	Budget	Budget	actual	actual	budget	variance		Forecas
R thousands	1					- aviaui	bauget	Yallalloc	%	FUIECAS
Information and Communication Infrastructure	+	_		· _	,	_	_		70	
Data Centres				7			,	-		
Core Layers		,		7	=		-	-		
Distribution Layers			,				-	-		9
Capital Spares		,	, ~		-	-		-		
Capital Opares		2	3 /		7	-	-	-		
ommunity Assets	-									
Community Facilities		-	-	-	-	-	-			
Halls		-	_	-	-	-	-	-		-
rialis Centres		-	. = [\ = .	-		-	-	1	
		-	- [=		2	5.0	-	1	
Crèches		-	-	-		-	=	-	7	
Clinics/Care Centres		-	- /	=	=	-	=	-	7	-
Fire/Ambulance Stations		=	14	-	- '	=	-	-	7	-
Testing Stations		- /	- /			- 7	=	-	7	
Museums		- 1	- /	- 1	- 1	7	=	-	7	- N-
Galleries		= 7	- 7	- 1	- !	- 7	-	-	7	
Theatres		- 7	_ /	- 1	1	7	-	- 1	-	
Libraries		- 7	- /	_ /	7	- 7	24	-	-	
Cemeteries/Crematoria	V	- 7	- 7	- 1	_ /	7	· ·	- 1	7	
Police	-	_ 7	_ 7	_ ,	_ ,	/		_	,	
Parks	7	_ 7	_ 7	_ ,		- 7		_	,	
Public Open Space	7	- 7	_ ,	_ ,	_ ,			_		-
Nature Reserves	-	- 7		,	,	7				
Public Ablution Facilities	-	,			,		-	-		_
Markets	-	7	,		,		~	-		-
Stalls		,		-		- [,	-	- 1		=
Abattoirs		-	Ĩ,	-	-	- [-	-	Ĺ	-
Airports		-	-	7	175		-	-		-
Taxi Ranks/Bus Terminals		- 1	- [-	- [= (20	-		=
		- [- [- [- (= //	-		=
Capital Spares		-	- [-	= 6	=	-	7	=
Sport and Recreation Facilities		- [- [- /	- /	- "	-	-		-
Indoor Facilities		-	-	-	- /	-	+	-	7	35
Outdoor Facilities		= /	- 7	- "	- 7	- 7	₩	-	7	-
Capital Spares		- 7	- 7	- "	= 7	- 7	-	-	7	:=
itage assets		-	-	-	-	-	-	-		_
Monuments		=	- 2	7.	:==:	-	7-6	-		
fistoric Buildings		-	-	3	Ξ.	-	-	_		
Vorks of Art		-		=	-			_		_
Conservation Areas		-	:=:	-		2	=	_		
Other Heritage		-	-	_	-	-		-		- 5
-								-		



Description	Ref	Audited	Original	T		Budget Year				
		, , , , , , , , , , , , , , , ,	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Yea
R thousands	1	Outcome	Budget	Budget	actual	actual	budget	variance		Forecas
Investment properties									%	
Revenue Generating			-	_		-	-	-		
Improved Property	1 1	-	-	-	-	-	-	-		
		-	-	-	-	-	38	-		
Unimproved Property	- 1 1	콩	丰	-	-	⇒ \	=	-		
Non-revenue Generating	1 1	-	-	_	-		-	-		
Improved Property	- 1 1	≅.	*	€±.	-		2	-		2.0
Unimproved Property		2	12	-	-	-	*	-		1/4
Other assets		3 529	3 374	3 374	260	1 625	1 687	62	3.70/	2 27
Operational Buildings	1 1	3 529	3 374	3 374	260	1 625	1 687		3.7%	3 37
Municipal Offices		3 529	3 374	3 374	260	1 625	1 687	62	3.7%	3 37
Pay/Enquiry Points	- 1 1	196	=	0.014	2,00		1 007	62	3.7%	3 37
Building Plan Offices		_					_	- 1		-
Workshops	11 1	-		20		-	-	- 1		=
Yards	1 1			1	五			- 1		13
Stores	1 1	-	==	= 0	-	-	2	-		=
Laboratories		-	-	E:	=	-	-	-		12
Training Centres	1 1	=		-	-	-	-	-		=
Manufacturing Plant	-1 1	-	÷.	=	=	:=:	=	-		-
Depots	- 1	-	-	-	-	~	-	- 1		+
•	- 1	= =	7	=	(=	=	-	- 1	- 1	-
Capital Spares	1 1	=	~	=	-		-	-		=
Housing		-	-	-	-	-	-	-	1	_
Staff Housing		=:	-	-		-	20	_	- 1	= =
Social Housing	1 1	=	-	-	144	2	57	-		
Capital Spares		=	=	0.77	-	-	=	-	1	14
iological or Cultivated Assets		_								
Biological or Cultiv ated Assets		-	-	-	-	_	-	-		
						= =	*	-		-
tangible Assets		3	2	2	0	1	1	(0)	-0.1%	2
Serv itudes		8	-	(+)	-	2	74	-	0.170	
Licences and Rights		3	2	2	0	1	1	(0)	-0.1%	2
Water Rights		15	-	- 7		E 7	25	_	·0.170	
Effluent Licenses	-	12 7	2		- 7	- 7	-	_	-	-
Solid Waste Licenses	-	- 7					-	1		-
Computer Software and Applications	-	3	2	2	0	9	-	- (0)	0.404	
Load Settlement Software Applications		- 7			-		18	(0)	-0.1%	2
Unspecified	-		- 7			- 100 P	=	_	-	-
mputer Equipment		040								
Computer Equipment		843	773	773	64 54	387	387	(0)	0.0%	773
1 =4-1-1		CHO	113	713	64	387	387	(0)	0.0%	773
rniture and Office Equipment		26 914	134	134	9	60	67	7	10.6%	134
Furniture and Office Equipment		26 914	134	134	9	60	67		10.6%	134
chinery and Equipment		8 164	413	413	34	207	207			
Machinery and Equipment		8 164	413	413	34	207	207		0.0%	413
						25/2	Cont.	(0)	0.0%	#19
nsport Assets Transport Assets		4 662	1 750	1 750	146	875	875	(0)	0.0%	1 750
Talloport Assets		4 662	1 750	1 750	146	875	875		0.0%	1 750
nd		-	-	_	-	-	_	_		
and	1	- 4	-	24.	- /	-	-			-
a's Marino and Non biological between										
o's, Marine and Non-biological Animals Zoo's, Marine and Non-biological Animals		-	-	-	-	-	-	-		
, and more monogram Allillias		5	37 (I	-	-	-	:	-		-

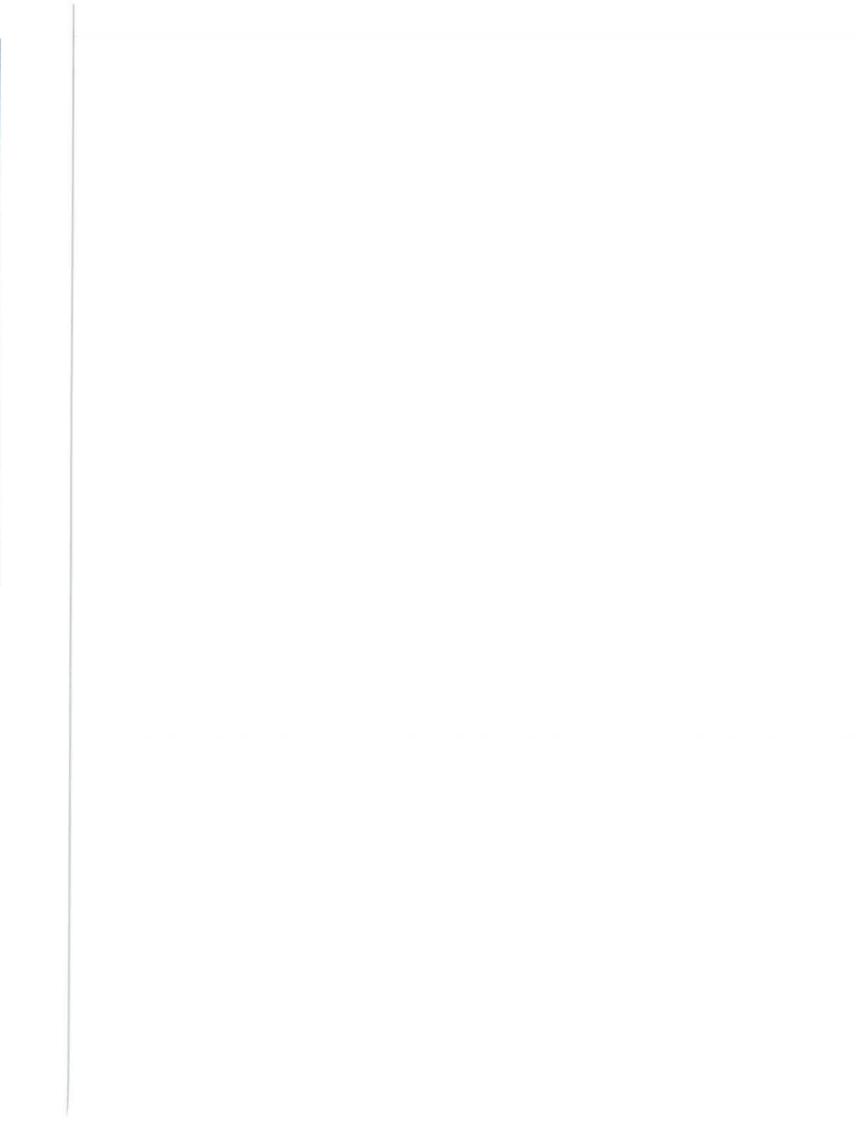


Table SC13e: Monthly Budget Statement – Capital expenditure on upgrading of existing assets by assets class

EC102 Blue Crane Route - Supporting Tabl		2020/21				Budget Year 2	2021/22		,	
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Year
		Outcome	Budget	Budget	actual	actual	budget	variance	variance	Forecast
R thousands	1								%	. 010000
Capital expenditure on upgrading of existing asse	ts by	Asset Class/St	b-class							
Infrastructure		17 778	15 600	15 600	2 718	4 683	8 067	3 385	42.0%	16 13
Roads Infrastructure		4 582	3 500	3 500	1 937	2 691	2 000	(691)	-34.6%	4 00
Roads	4	4 582	1 500	1 500	908	1 488	750	(738)	-98.4%	1 50
Road Structures	1	-	2 000	2 000	1 029	1 203	1 250	47	3.8%	2 50
Road Furniture		(=)	-		-	-	=	- 1		
Capital Spares Storm water Infrastructure		ă.	5		-	-	· ·	-		-
		315	3 000	3 000	329	383	1 500	1 117	74.5%	3 00
Drainage Collection		315	3 000	3 000	329	383	1 500	1 117	74.5%	3 00
Storm water Conveyance Attenuation		-	-	-	-	=	-	-		-
			-	+	-	= 1	-	-		-
Electrical Infrastructure		381	3 500	3 500	-	525	1 767	1 242	70.3%	3 53
Power Plants	1 1	=	-	+	-	-	- 3	- 1		-
HV Substations		278	3 500	3 500	-	525	1 767	1 242	70.3%	3 53
HV Switching Station	1 1	90	-	2	-	-	- 50	-	- 1	-
HV Transmission Conductors		=	=	5	*	-	-	-	- 1	
MV Substations	1 1	+	-	12	-	-	=	-	1	
MV Switching Stations	1 1	7.	=	-	-	-	=	-	- 1	_
MV Networks	1 1	102	=	=	-	=	-	-	1	
LV Networks		+	-	-	=	2	<u>~</u>	_	- 1	
Capital Spares	1 1	=	12	-	-	-	_	-		10
Water Supply Infrastructure		5 405	5 600	5 600	451	1 083	2 800	1 717	61.3%	5 60
Dams and Weirs	1	12		-	*	-			01.576	3 00
Boreholes		-	-	-	- L	± 1	_	_ 1		
Reservoirs	1 1	-		-	-		_	- 1		
Pump Stations		150	-	-	_	-	_	_		
Water Treatment Works	1 1	5 255	600	600	78	600	300		-100.0%	600
Bulk Mains		-	-	_		-	_	(500)	100.0%	OUL
Distribution		-	5 000	5 000	373	483	2 500	2 017	00.70/	
Distribution Points		=	-	-	-	-		2017	80.7%	5 000
PRV Stations		-	- 1	=	8	/連	5 + 6	- 1		-
Capital Spares		-		-	_	-		-		-
Sanitation Infrastructure		7 095	-	-	_				1	
Pump Station		246	-	-	-	-	221	_		_
Reticulation		- 1			2	-		- 1		=
Waste Water Treatment Works		6 849	_	_			2	-		-
Outfall Sewers		-	-	= 1			- 1	- 1		7
Toilet Facilities				= =	1.5	3		-		-
Capital Spares		40	2		-	-		-		=
Solid Waste Infrastructure		-	- 5		15	-	-	-		=
Landfill Sites			_	-	-	-	-	-		-
Waste Transfer Stations		=		7			-	-		<u>=</u>
Waste Processing Facilities		-	-	-	-	3	-	-		-
Waste Drop-off Points		=	-	-	-	-	-	-		=
Waste Separation Facilities		-	-	-	=	78	₹.	-		-
Electricity Generation Facilities		7	-) =	-	-	=			1 =
Capital Spares		-		-	· = 1	司	= 1	-		720
Rail Infrastructure		-	-	-	-	-	2	-		
Rail Lines		-	-	-	-	-	-	- 1		-
	_		(46)	-	-	-	=	-		-
Rail Structures		= [- (i	= (- 6	= 7	(-	-	-	-
Rail Furniture		= -	- 4	-	- 7	9 7	-	-	-	-
Drainage Collection		- E	- 6	= (-	- 7	-	-		4
Storm water Conveyance		- 1	= 7	· ·	- 7		-	-	-	(=)
Attenuation		12 👔	= 0	= 7	- 7	- 7	===	-	-	-
MV Substations		-	-	= 7	= 0	- 7	-	-	-	-
LV Networks		- 1	= 7	- 7	= 7	- 7	720	-	-	-
Capital Spares		-	- 7	- 7	- 7	- 7	-	-	-	
Coastal Infrastructure				- 7	- r	- F	-	-		_
Sand Pumps		- /	- 7	= (- 7	N= 7	:=:	_		
Piers	-	- 7	- 7	- 7	= 7	-	-	_		
Revetments		= 7	- 7	- 7		- 7	-	_		
Promenades	-	- 1	- 7	= 7	2 7	- 7	_	_	-	
Capital Spares	-	- 7	- 7	- 7	- 7		55			

		2020/21			ital expendi	Budget Year 2	2021/22			
Description	Ref	Audited	Original	Adjusted	Monthly	YearTD	YearTD	YTD	YTD	Full Ye
		Outcome	Budget	Budget	actual	actual	budget	variance	variance	Foreca
thousands	1								%	
Information and Communication Infrastructure	\pm		-	-	-		_	_		
Data Centres		= =	=	-	120	-	=======================================	-		
Core Layers				-	-	-	_	_		
Distribution Layers		=	TE I	=	4	= :	2	_		
Capital Spares		-	(*	~	-	-	-	-		
ommunity Assets	_	265	2 800	2 800	304	935	1 500	565	37.7%	3
Community Facilities			_	-	-	-	_	-	011170	
Halls		- 4	16	=	=	72	1 2	_ [
Centres		_	100	_	_	-	-	_		
Crèches	- 1		-		2	922	12			
Clinics/Care Centres		_		-	_	-		_		
Fire/Ambulance Stations					2	72		_		
							100			
Testing Stations			-	-		:=),=-	- 1		
Museums		.5			- 5	\$\frac{\pi}{2}		-		
Galleries				-	-	·	-	-		
Theatres		1,5	- 3	: : : : : : : : : : : : : : : : : : :	=	1275	*	-		
Libraries		양을	141	=	4	72	:=:	- 1		
Cemeteries/Crematoria		55	-	=:		35	-	- 1		
Police		845	=	45	9	120		- 1		
Parks		\—	-	-	-	5+0	-	- 1		
Public Open Space	1 1	120			2	- 2	=	_		
Nature Reserves		-	_	-				- 1		
Public Ablution Facilities				_			_			
Markets				20			-			
		/ 			-	-	- F	-		
Stalls			:=1	(2)	8	= 1	-	-		
Abattoirs		-	-	-	-	-	==	-		
Airports		=	.50	-	==	1.00	:=::	-		
Taxi Ranks/Bus Terminals		=	=	-	=	-	~	-		
Capital Spares		200	-		-	==:	-	-		
Sport and Recreation Facilities		265	2 800	2 800	304	935	1 500	565	37.7%	3
Indoor Facilities	1 1	-	- 1	-	-	- 1	- 1	_		
Outdoor Facilities		265	2 800	2 800	304	935	1 500	565	37.7%	3
Capital Spares			=		=	-	-	_	011170	Ĭ
ritage assets	1 1	_	_ 1	_	_	- 1	_	_		
Monuments		*	:#:1		-			_		
						-	300			
Historic Buildings		_	-	-	-	-	-	~		
Works of Art				-		-	*	-		
Conservation Areas				=				-		
Other Heritage				-	-		90	-	1	
								-		
estment properties		-	- 4	-	-	- 1	-	-		
Revenue Generating		-	- 1	- 1	-	-	- 1	-		
Improved Property	P		-	-	12	- 7	= 71	-	,	
Unimproved Property	,							_	,	-
Non-revenue Generating	-	-	_	_	_	_ ,	_	_	,	
Improved Property	,			-			-	_	,	
Unimproved Property									,	
Ommproved 1 toperty							34	- 1		
er assets			_					1		
		-			-		-	-		
perational Buildings		-	-	-	-	-	-	-		
Municipal Offices		=		7			= 1	-		
Pay/Enquiry Points		-	-	-	- /		4 1	-		
Building Plan Offices				= =	-		31	-		
Workshops		2 2	20	2			트	-		
Yards		-	-		-	- 1	-	-		
Stores			- 2		2		=	_	,	
Laboratories			_	/	-	,		_	,	
Training Centres					, ,			_		,
Manufacturing Plant						,			L.	
						,		-		
Depots			= 1	- [-		
Capital Spares		-		_ [_	- "	-	-		
Housing		- r	- 7	- 7	- "	- /		- 1		

EC102 Blue Crane Route - Supporting Table	561.	2020/21	Budget Stat	ement - cap	ntai expend	Rudget Year		xisting a	sets by a	isset class
Description	Ref		Original	Adjusted	Monthly	YearTD	YearTD	YTD	VTD	F. II V
Description	Kei						107		YTD	Full Year
R thousands	1	Outcome	Budget	Budget	actual	actual	budget	variance	variance	Forecast
	<u> </u>								%	
Staff Housing			-				<u> </u>	-		
Social Housing					-		(-		4 *
Capital Spares				-	=	3.	2	-		_
Biological or Cultivated Assets		-	_	_	-	_	_	_		-
Biological or Cultiv ated Assets		-	-	(A)	-	-	-	-		ė.
Intangible Assets		-	-	_	-	-	_	_		_
Serv itudes			-	=	- 2	-	-	-		-
Licences and Rights		_	-	_	_	_	_	-		_
Water Rights		-	-	(e	-		A =	-		-
Effluent Licenses			4	-	-	· = /		_		7 -
Solid Waste Licenses		-	-			7 =	-	_		, =
Computer Software and Applications		-	-			7 -	,	_		-
Load Settlement Software Applications	- 1	-	7 -	7 =	7 -		7 =	_		7 :=
Unspecified	1	-	· (=) Ei	-		- н	-	ļ.	
Computer Equipment		-	_	_	-	_	_	-		_
Computer Equipment		= 1		4 =	-	=	=	-		<u></u>
Furniture and Office Equipment		_	-	_	-	_	_	-		_
Furniture and Office Equipment		-1	/ E		-	-	2 2	-		4
Machinery and Equipment		_	_	_	_	_	_	_		
Machinery and Equipment		-	· 18	- 2	-	-	The second	-		
Fransport Assets		_	_	_	-	_	_	_		_
Transport Assets			AT 3		(E		(- 1		77
and		-	_	_	_	_	-	_		_
Land		-	A =	*	-		-	-		· =
oo's, Marine and Non-biological Animals		-	-	-	-	_	_	-		_
Zoo's, Marine and Non-biological Animals		-			Ξ.		NE.	-		-
otal Capital Expenditure on upgrading of existing	1	18 043	18 400	18 400	3 022	5 618	9 567	3 950	41.3%	19 135



SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN (SDBIP) PERFORMANCE

BLUE CRANE ROUTE LOCAL MUNICIPALITY



MIDTERM PERFORMANCE REPORT:

OCTOBER - DECEMBER 2021 2021/2022 FY

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B. F

1. BACKGROUND AND ASSESSMENT PROCESS

The purpose of the report is to inform the Council about the midterm performance based on the targets set in the approved SDBIP 2021/2022. The Mayor approved the SDBIP 2021/2022 after the Council adopted the Annual Budget for 2021/2022 financial year as stipulated in s53 of the MFMA.

Section 28 (1) of the municipal performance regulations read in conjunction with section 40 and 41(1)(i) and 41 (2) of the Municipal Systems Act, 2 of 2000, prescribes the following schedule for performance review of section 56 managers (municipal manager and managers directly accountable to the municipal manager) in relation to the signed performance agreement monitor performance of the organisation:

- First quarter July September (informal)
- Second quarter October December
- Third quarter January March (informal)
- Fourth quarter April June

The performance reviews for the Midterm have not been conducted, they are still to be conducted combined. However, the informal performance reviews for quarter 1 were conducted. Departmental reports and performance evidence files were reviewed by the PMS and Internal Audit Office.

The following departments were reviewed

	Department	Person Responsible	Comment
1.	Office of the Municipal Manager	T Klaas: Municipal Manager	Reviewed
2.	Financial Services	N Delo: Chief Financial Officer	Reviewed
3.	Corporate Services	N Kubone: Director Corporate Services	Reviewed
4.	Technical Services	A Gaji: Director Technical Services	Reviewed
5	Community Services	M Planga: Director Community Services	Reviewed

2. ORGANISATIONAL PERFORMANCE REPORT

Detailed performance for Midterm is attached.



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BCRM MIDTERM PERFORMANCE REPORT : 2021/2022 FINANCIAL YEAR KPA 2: MUNICIPAL INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION (Corporate Services - Director N Kubone) KPI NO Q2 Deliverable Q2 Evidence Actual Performance Reason for Corrective Time frame Comments by PMS Q1 Deliverable Q1 Evidence Actual Performance Reason for Variation Corrective Time frame Budget & Baseline Key Performance Activity Priority Area Strategic Objective Strategy Variation Measure Target No target applicable for the 1 filing plan mini To build and strengthen the By conducting a filing plan mini No. of filing plan mini filing plan mini Target met Conduct a filing Operational File plan Institutional exist and orkshop conducted and attendance filing plan mini workshop conducted plan mini budget integration and administrative and workshop orkshop workshop conducted institutional capability of the coordination municipality by 2022 Employment Equity & Committee had Training to be Target not met. Employment equity The policy roll-out took 31-Dec-21 Develop Employment Training of Attendance Target not met -Training to be No of Employment Development Operational By developing and Performance reported not longer than expected and done in quarter Equity Plan Training Committee to be Employment of Employment budget employment equity register Training of EE implementing Employment equity plan developed Equity Plan established .The established first. inline with the planned coordination for training of Committee did not committee on equity plan training will be This was done target .POE submitted is: EE Committee could not development EEP take place not relevent. Timeframe take place on time conducted by the DoL in December at the end of Jan 2022 2021. for corrective measure not specific. No target applicable for the 5 performance 5 performance Target met -Number of performance Signing of By developing and agreements signed by agreements signed by performance budget performance agreements signed by performance 5 performance implementing Individual Senior Management by agreements signed by performance management Senior Management by agreements agreements Senior Management agreements 31 July 2021 Senior Management by 31 July 2021 31 July 2021 by 31 July 2021 No target applicable for the 7 performance plans Number of performance Signing of Operational 0 7 performance plans Signed Target met signed by employees 7 performance plans performance signed by employees performance plans signed by budget reporting to the Director signed by employees employees reporting to plans reporting to the by 30 August 2021 Director by 30 August reporting to the the Director by 30 Director by 30 August August 2021 No target applicable for the 3 Employee & Councillor Attendance By conducting Employee & Number of employee & Employee & Operational 0 1 policy rollout Target met relations programmes programme for 5 register and 1 policy rollout Council Relations programmes | Councillor relations Councillor budget conducted BCRM department programme for 5 programmes conducted relations BCRM department programmes onducted Target not met 40 municipal staff 31-Dec-21 10 Municipal 4 officials for Attendance TOR for trainings is being Training be Education and To build and strengthen the By conducting training for No of municipal staff Training of 40 Operational 0 10 Municipal staff Attendance Target not metcommittee section Information submitted is register and as per staff budget register and 0 Municipal staff done on quarter administrative and employees skills workshop.10 officials not sufficient. Only the trained institutional capability of the report development for Council attendance register municipality by 2022 submitted Governance and 5 officials for training and developmnet committee training. Total = 19 11 Councillors Attendance 10 Councillors for Target not met . 11 Councillors trained By conducting training for No. of councillors raining of Operationa Information submitted is register and council governance councillors trained councillors budget not sufficient . Only the vorkshop attendance register submitted. No reseason stated for training of 10 Councillors instead of 11 as per the target KPA 4: MUNICIPAL FINANCIAL VIABILITY Evidence submited is 4 activities contributing 0 Leave management Progress report Target not met -Training of Supervisors Supervisors to 31-Dec-21 Progress report Leave Target met .Leave Implementing Operational Number of activities Financial To build and strengthen the By implementing audit towards clean audit from recruitment training Leave Management, could not be done as the be trained on management. management is contributing towards budget turnaround plan viability administrative and Audit Turnaround Plan monitored on monthly clean audit from Audit recruitment. of supervisors Recruitment is policy conference had to be their institutional capability of the basis.Overtime is addressed responsibilities review of done first Turnaround Plan monitored on a municipality by 2022 as stipulated in overtime and reviewed on monthly monthly basis. In July addressed the policies and acting allowance basis for payroll input. leave balance were done for the end of the also on leave Acting allowance is reviewed on a monthly financial year. Leave management in basis for payroll input books are captured quarter 2 accordingly and leave recon is done. Recruitment done according to Employment policy



Financial	To ensure compliance with	By monitoring compliance with	% of capital budget	Monitoring	External	2020/21	0% (Capital);	capital budget	Target not met -	expenditure was paid after	Budget will be	Dec-21 70% (Cap	oital); capital budge	Target not met	Procurement for	Target not met .No	100 % of capital budget	9
		MFMA & DORA check lists	spent on capital	compliance	Ioan, Own	capital	25% (Operational)	spent on capital	18% (Operational)	September 2021 for Policy	spent in Quarter	50%	spent on cap	al	generators was	indication of the	spent on capital	
	regulations pertaining to			with MFMA &	budget and	budaet		projects,		Rollout catering. Training	2 as more	(Operation	nal) projects,		delayed due to	operational expenditure,	projects, measured as	
neporang	reporting by 2022		operational budget	DORA check				measured as the		vote was not spent as there	projects will be		measured as	the	the loan	corrective measure	the total actual year to	
	reporting by 2022		spent, measured as the		budget	2020/21		total actual year		were no trainings that were	done		total actual y	ar	processes	provided and the time	date capital expenditure	
			total actual year to date		boogot	operational		to date capital		done in Quarter 1.			to date capita		taking longer	frame.	/ total approved capital	
						budaet		expenditure /		deno in Quartor 11			expenditure /		than anticipated.		budget x 100; 100 % of	
			capital expenditure /			buuget							total approve				operational budget spent	
			total approved capital			1		total approved									operational badget apent	
			budget x 100 for capital;					capital budget x					capital budge				1	
			measured as the total					100; Operational					100; Operation	nal			1	
			actual year to date					budget spent					budget spent					
			operational expenditure /	1														



BCRM MIDTERM PERFORMANCE REPORT : 2021/2022 FINANCIAL YEAR

					No. of Street,	The Blo	2017/2011/01/01/01		The second	-			00 D 11	00 5 11	IA-4-	D	To	72 F	10	I American	TUBLAC
riority Area	Strategic Objective	Strategy	Key Performance Indicator	Activity / Project	Budget & Source	A Control of the Cont	Q1 Deliverable Target	Q1 Evidence	Actual Performance	Reason for Variation	Corrective Measure	Time-Frame	Q2 Deliverable Target	Q2 Evidence	Performance	Reason for Variation	Corrective Measure	Time-Frame	by PMS Manager	Annual Target	KPI NO
ater and anitation	efficient,	Fish WTW and	% progress on the upgrading Orange Fish Water Treatment Works	Upgrade Orange Fish Water Treatment Works	WSIG-10m	0	nía	n/a	n/a	n/a	n/a	n/a	n/a	n/a						40% progress on the upgrading Orange Fish Water Treatment Works	
study of Bull		% progress on site on the upgrading of Cookhouse Water Treatment Works	Upgrade Cookhouse Water Treatment Works	WSIG-5m	0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a						70% progress on site on the upgrading of Cookhouse Water Treatment Works	f	
		By compiling a feasibility study report for provision of Bulk infrastructure services to Pearston	No. of feasibility study report for bulk infrastructure services in Pearston compiled	Compile feasibility study for bulk infrastructure services in Pearston	MIG : R400 000		Study existing technical reports and conduct a physical assessment on Pearston infrastructure	Assessment report	Target met: Site visual assessment is done. Draft assessment report is compiled. Geohydrological study is pending.	n/a	n/a	n/a	Compile feasibilty study for bulk infrastructure services in Pearston	Feasibility study report	study report is at	existing as built drawings	assessment	February 2022 (1 month)		1 feasibility study report for bulk infrastructure services in Pearston compiled	
		By upgrading bulk water supply in Cookhouse	315mm diameter pipeline installed	Upgrading of Cookhouse bulk water supply in cookhouse phase 2C (part 2)	MIG - R600 000	Existing ineffective 150mm diameter bulk water pipeline	0.2km of 315mm diameter pipeline installed			stolen off site. There was a prolonged lead	provider will work beyond normal working hours and during	The action plan is developed and contractor will catch up by 31 October 2021	315mm diameter pipeline	Quaterly reports, with photos and progress of km.	Target met: 1.054km of 315mm diamater pipeline installed. Project is practically complete by end December 2021.		n/a	none.		0.7km of 315mm diameter pipeline installed	
		By augmenting bulk water supply in Pearston	% progress on site on the augmentation of bulk water supply in Pearston.	Augment bulk water supply in Pearston	WSIG-R5.4n		Site Establishment (10%)	Quarterly progress reports	Target not met: 0% progress on site. The contractor is busy organising the obligatory documents (OHS file, guarantees, letter of good standing etc.)	Prolonged site investigation due to the nature of the scope and pending geohydrologica study.	will expedite work by starting with easy scope of works (fencing, alarms, flow meters, telemetery etc.)	t will be done before end October 2021. Site activities will commence	30% progress on site on the augmentation of bulk water supply in Pearston.	progress	Target: 30% progress on site, only site establishment, and borehole testing done.	n/a	n/a	21-Feb		100% progress on site on the augmentation of bulk water supply in Pearston.	
		By drilling and rehabilitating Somerset East and Cookhouse boreholes	the Drilling and	Drilling and rehabilitation of Somerset East and Cookhouse boreholes	WSIG-R3m	Existing ineffective boreholes	n/a	n/a	n/a	n/a	n/a		establishment	Quarterly progress reports	the project will be removed	No dedicated funding approved by DWS for this project	prioritised next outer		met . Indicator to be removed due to	100% progress on site on the drilling and rehabilitation of Somerset East and Cookhouse boreholes	



	, ,	refurbishment of	Refurbish sewer pump stations in Mayila, Memese and Aeroville	: R1.2m	ineffective, unsecured, non-	condition assessment,	report, specification/ToRA	consultant was appointed on the 22		n/a	n/a	and 20%	Quartely report with dated photos	0% progress on site, only	procurement processes	BSC to sit	and February 2022 (1.5		100% progress on the refurbishment of sewer pump	16
					pumpstations		letter	Site inspection was done end				progress on the refurbishment of sewer pump stations in Mayila, Memese and Aeroville		detail design	prolonged	advertise.	monus).		Memese and Aeroville	
To ensure quality electricity supply and reduction of Electricity losses by 2022 and beyond	renewable energy and	and high mast lights	Street lights installed	EEDSP: R3m		Visual assessment for condition assessment, compilation of specification and Appointment of service provider for supply & delivery of material and actual delivery of material	report and specification/ToR .Appointment letter and delivery note	Specification was compiled and submitted 07 July 2021. The service provider was appointed on the 21	the electrical	will be compiled and will reflect the status qou		20 streets lights and 5 highmast light retrofitted	Monthly report	0 streets lights and 0 highmast	procurement of material and prolonged delivery of material by	will be developed to ensure additional resources are acquired	2022 (1		and 23 high mast	17
To ensure that communities have access to well established social amenities by 2022 and beyond	in Aeroville and west	upgrading sportsfield	Upgrading Sportsfield in Aeroville Phase 1	MIG:	unusable	site of upgrading	with dated photos	25% progress on site. Activities in progress: fencing, refurbish existing building, plastering,	delays on suppliers of fencing material, high absenteeism of local workers,	strategy/plan. Consultant monitor the contractor on once/twice a	developed and contractor will catch up by mid November	on site of upgrading sportsfield in	report with dated photos	85% progress on site. Contractor is		Contractor has sourced external funding to expedite the work.	2 weeks.	No specific timeframe	site of upgrading sportsfield in	18
		upgrading sportsfield			Existing unusable Sportsfield (progress on phase 1)	n/a	n/a	n/a	n/a	n/a		and 10%	minutes and	project still at procurement stage, BEC to sit January 2022 and BAC to sit	procurement processes, BEC to sit January 2022 and BAC to	site through action plan (additional resources)	months)	measure is not clear . Time frame for adressing none		15
			Upgrading of Sportsfield in Westview	MIG: R1.1m	Existing unusable Sportsfield	n/a	n∕a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	applicable for	site for sportsfield upgraded in	20
communities have	roads to paved roads and	No.of km of Gravel roads paved in Cookhouse	Paving of internal streets in cookhouse		Dilapidated gravel roads	procurement of professional service provider and appointment		Specification was compiled, and service provider		n/a		road and related stormwater drainage and	and Appointment letter and site hand-over minutes	Designs and monitoring are done by the service provider and the project is done inhouse. At Vuyo Street, base layer and subbase, stabilisation done. No SMME appointed due to budget		n/a	n/a	Evidence submitted adequate	roads paved in	21
	quality electricity supply and reduction of Electricity losses by 2022 and beyond To ensure that communities have access to well established social amenities by 2022 and beyond To ensure that communities have access to reliable and efficient	To ensure quality electricity supply and reduction of Electricity losses by 2022 and beyond To ensure that communities have access to well established social amenities by 2022 and beyond By upgrading Sportsfield in Aeroville and west view West established social amenities by 2022 and beyond By upgrading the gravel roads to paved roads and related stormwater	To ensure quality electricity supply and reduction of Electricity losses by 2022 and beyond To ensure that communities have access to well established social amenities by 2022 and beyond By upgrading Sportsfield in Aeroville phase 1 By upgrading Sportsfield in Aeroville phase 2 While and west view By upgrading Sportsfield in Aeroville phase 1 While phase 1	To ensure that communities have access to well established social amenities by 2022 and beyond By upgrading Sportsfield in Aeroville phase 1 By upgrading Sportsfield in Aeroville phase 2 By upgrading Sportsfield in Aeroville phase 2 We progress on site of upgrading Sportsfield in Aeroville phase 2 We progress on site of upgrading Sportsfield in Aeroville phase 2 We progress on site of upgrading Sportsfield in Aeroville phase 2 We progress on site of upgrading Sportsfield in Aeroville phase 2 We progress on site of upgrading Sportsfield in Aeroville phase 2 We progress on site of upgrading of sportsfield in Aeroville phase 2 We progress on site of upgrading of sportsfield in Aeroville phase 2 We progress on site of upgrading of sportsfield in Aeroville phase 2 We progress on site of upgrading of sportsfield in Aeroville phase 2 We progress on site of the upgrading of sportsfield in Aeroville phase 2 We progress on site of the upgrading of sportsfield in Aeroville phase 2 We progress on site of upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on site of the upgrading of sportsfield in Aeroville Phase 2 We progress on	To ensure quality electricity supply and reduction of Electricity losses by 2022 and beyond By urgrading Sportsfield in Aeroville and west so paved reads and soccess to vertice that communities have access to the able roads to peved reads and cocess to reliable roads to peved reads and cocess to reliable roads to peved reads and access to reliable roads and access to	To ensure quality electricity suspense and Aeroville To ensure that communities have access to ya 2022 and beyond To ensure that communities have access to wish and access to reliable and access to reliable and access to reliable and access to reliable acces	purp stations in Maylia, Memese and Aeroville Memese and Aeroville Memese and Aeroville server purp stations in Maylia, Memese and Aeroville purp stations service provided for refurble for refurble for refurble server purp purp stations. To ensure that communities have access to refurble and west well assessment for condition assessment, compilation of severe purp purp stations. To ensure that communities have access to refurble and west well with a Aeroville phase of the progress on site of upgrading sportsfield in Aeroville phase of the upgrading of s	Pump stations in Mayla, Memese and Acroville Severe pump stations in Mayla, Memese and Acroville Pumpstations in Mayla, Memese and Acroville Memese and Acroville Pumpstations in Mayla, Memese and Acroville Pumpstations Pumpstations Pumpstations In Mayla, Memese and Acroville Pumpstations Pumpstations In Mayla, Memese and Acroville Pumpstations Pumpstations In Mayla, Memese and Acroville Pumpstations Pumpstations Pumpstations In Mayla, Memese and Acroville Pumpstations Pumpsta	purp sations in Meyla, Memore and Aeroville phase 1 To ensure that communities and Aeroville phase 2 Warranges on site of upgrading sportsfield and Aeroville phase 2 Warranges on site of upgrading of sportsfield and Aeroville phase 2 Warranges on site of upgrading of sportsfield and Aeroville phase 2 Warranges on site of upgrading of sportsfield and Aeroville phase 2 Warranges on site of upgrading of sportsfield and Aeroville phase 2 Warranges on site of upgrading of sportsfield and Aeroville phase 2 Warranges on site of upgrading of sportsfield and Aeroville phase 2 Warranges on site of upgrading of sportsfield and Aeroville phase 3 Warranges on site of upgrading of sportsfield and Aeroville phase 3 Warranges on site of upgrading of sportsfield and Aeroville phase 3 Warranges on site of upgrading of sportsfield and Aeroville phase 3 Warranges on site of upgrading of sportsfield and Aeroville phase 3	wherease and Aerovide Advanced and Aerovide Advanced and Aerovide Aerovide production in Meyria, Memese and Aerovide production in Meyria, Memese and Aerovide production in Meyria, Memese and Aerovide production and Aerovide production and Aerovide production and Aerovide production and Aerovide phases 1 To ensure table. Yes progress on site of druggarding sportsfield in Aerovide Phases 2 Yes progress on site of druggarding sportsfield in Aerovide Phases 2 Yes progress on site of druggarding sportsfield in Aerovide Phases 2 Yes progress on site of druggarding sportsfield in Aerovide Phases 2 Yes progress on site of druggarding sportsfield in Aerovide Phases 2 Yes progress on site of druggarding sportsfield in Aerovide Phases 2 Yes progress on site of druggarding sportsfield in Aerovide Phases 2 Yes progress on site of druggarding sportsfield in Aerovide Phases 2 Yes progress on site of druggarding sportsfield in Aerovide Phases 2 Yes progress on site of druggarding sportsfield in Aerovide Phases 2 Yes progress on site of druggarding sportsfield in Yespidoside phases 2 Yes progress on site of druggarding sportsfield in Yespidoside phase 2 Yes progress on site of druggarding sportsfield in Yespidoside phase 2 Yes progress on site	Advantage and Assovite Affirmers and Assovite Affirm	Mernese and Acrovide Mernese a	Marriese and Aerovide Marriese and Aerovide	Manage and Amortis. Measure and Amortis. M	Markes and Annable Markes and An	Personal and Accident levels and Accident leve	Anterior of All Anterior of	Part Part	Part Content Content	Part of the content



				Paving of internal streets in Pearston	MIG-R1.5		Compilation of specification for procurement of professional service provider and appointment of service provider	ToR and appointment letter	Target met: Specification was compiled, and service provider was appointed. Site visual assessment was done on the 21 September 2021.	n/a	n/a	n/a	Design of the road and related stormwater drainage and Appointment of SMME and site establishment	letter and site hand-over minutes	Target met: Designs and monitoring are done by the service provider and the project is done in- house. No SMME appointed due to budget constraints	n/a	'n/a		Evidence submitted adequate	0.550km of Gravel roads paved in Pearston	22
				Paving of internal streets in Somerset East	MIG-R2.5	Existing Dilapidated gravel roads	Compilation of specification for procurement of professional service provider and appointment of service provider	ToR and appointment letter	Target met: Specification was compiled, and service provider was appointed. Site visual assessment was done on the 21 September 2021.	n/a	n/a	n/a	Design of the road and related stormwater drainage and Appointment of SMME and site establishment	letter and site hand-over minutes	Target met: Designs and monitoring are done by the service provider and the project is done in- house. At Petunia (ward 2), edge beam (90%) and V- drain (75%), and Koffie Street (ward 5), base layer and subbase, stabilisation done. No SMME appointed due to budget constraints		n/a	n/a	Evidence submitted adequate	1.1km of Gravel roads paved in Somerset east	23
				Upgrading of stormwater drainage	MIG-3m	Existing ineffective earth stormwater drainage system	contractor and site		Contractor was	Site inception meeting is pending. Some obligatory documents still outstanding.			Replacing of 0.1km of pipeline to bigger diameter of pipe		Target not met: 0km of pipeline to bigger diameter of pipe replaced. 25% progress on site.	approval by sector department (DEDEA).	Action plan will be developed to ensure additional resources f are acquired to expedite the works.	February 2022 (1 month)		0.350km of Stormwater pipes upgraded in ward 5	24
nd Pound	To ensure that animals are kept away from the public roads and private properties to ensure safety of road users and private properties by 2022 and beyond	By constructing pounds	% progress on the Construction of a pound in Somerset East	Construction of a pound in Somerset East	External Loan : R450 000	Existing pound constructed phase 1	Compilation of specification for procurement of a service provider for supply, delivery and transportation of material	ToR and appointment letter		Delays on the confirmation of loan by BTO	BSC to sit upon confirmation of availability of the loan budget.			Quarterly repost with photos	Target not met: project still at procurement stage, BEC sat in October 2021 and still not advertised.	procurement due to non sitting of bid	procurement plan be adhered to		submitted	100% progress on the Construction of a pound in Somerset East	25
									KPA 2 : MU	NICIPAL INSTITU	TIONAL DEVELOP	PMENT AND TR	RANSFORMATION								
ntegration and coordination	strengthen the administrative and	By developing and implementing Individual performance management system	plans signed by	Signing of Performance plans by employees reporting to the director	operational budge	0	2 performance plans signed by employees reporting to the Director by 30 August 2021	Signed performance plans	Target not met: 1 performance plan were compiled and signed	The performance plans are underway	The signing of performance plans will be finalised in Q2	Dec-21	n/a	n/a	n/a	n/a	n/a		applicable for the quarter	3 performance plans signed by employees reporting to the Director by 30 August 2021	26



				0/10/1					KPA 1 : BASIC S				INANCIAL YEAR - Director M Pla				STATE OF				
riority Area	Strategic Objective			Activity / Project	Budget & Source		Q1 Deliverable Target	Q1 Evidence	Actual Performance	Reason for Variation	Corrective Measure	Time frame	Q2 Deliverable Target	Q2 Evidence	Actual Performance	Reason for Variation	Corrective Measure	Time frame	Comments by PMS Manager	Annual Target	KPI NC
Solid waste management	To ensure a well maintained clean and healthy environment by 2022 and beyond	conducting environmenta I awareness campaigns in all 3 towns	Number of environmental awareness campaigns conducted	Conduct awarenes s campaign s	OPEX	8 environme ntal awarenes s campaign s conducted	2 environmental awareness campaigns	Attendance register, photos.	Target met. 2 environmental awareness campaigns. One environmental awareness campaign was held on the 10th and the second on the 12th of September 2021	n/a	n/a	n/a	2 environmental awareness campaigns	Attendance register, photos	Target met. Two awareness campaigns were conducted. These were held in Somerset East and Pearston on the 8 & 9th December 2021.	n/a	n/a	n/a	Evidence submited is adequate	8 Environmental awareness campaigns conducted	28
ater quality		conducting water quality	No of water quality education awareness programmes conducted	Conduct school based water quality education awarenes s programm	OPEX		2 water quality education awareness campaigns		Target not met. Only one water quality awareness campaign was done.	Schools were reluctant to allow EHPs to interact with school children because of Covid.	the country is at lockdown level 1. The target is to have 3 awareness programmes this quarter.		2 water quality education awareness campaigns	Attendance register, photos	Target met. Three awareness campaigns were conducted. These were on the 15,19 and 21 October 2021.	n/a	n/a	n/a	Evidence submited is adequate	6 school based water quality education awareness programmes conducted	29
			No of bacteriological water samples and chemical water samples taken	water	OPEX - Env Health subsidy	bacteriogi	24 bacteriological samples and 1 chemical analysis	Laboratory report	Target met. 24 bacteriological tests and 1 chemical were done.	n/a	n/a	n/a	24 Bacteriological and 1 chemical analysis	Laboratory report	t Target met. 24 Bacterioological and 1 chemical analysis was done.				Evidence submited is adequate	96 bacteriogical water samples and 4 chemical water samples taken	30
Traffic Services	that all road users	1 '	programme	Conduct school leavers programm e	OPEX	3 School leavers programm e conducted	1 school leavers programme	Attendance register, photos.	Target not met. 0 school leavers programme	Could not have access to school leavers due to lockdown.	A programme will be conducted before the end of this year.	31-Dec-21	I 1 school leavers programme	attendance register, photos	Target met. Two school leavers programs were conducted in Pearston and Cookhouse.	n/a	n/a	n/a	Evidence submited is adequate	3 school leavers programme conducted	
			Number of roadblocks conducted at National roads in BCRM area	roadblock s at	OPEX	4 roadblock s conducted	1 roadblock conducted	Attendance register, photos.	Target met. Two roadblocks were conducted on the 15 July and 20 August 2021.	n/a	n/a	n/a	1 roadblock conducted	Attendance register, photos	Target not met. The planned roadblock for December 2021 could not be held. A pesron assigned took ill.	The Traffic Officer that was assigned went or sick eave.	2 roadblock will be conducted in the quarter.		Time frame not stated.	4 roadblocks conducted at National roads in BCRM area	32
	prevention and managemen t of fire	prevention inspections at commercial entities and public	prevention awareness programmes conducted	Conduct fire prevention awarenes s programm e to schools and/or communiti	OPEX	prevention awarenes s programm	6 prevention awareness programmes to schools and communities conducted	Attendance register, photos.	Target not met. 0 prevention awareness programmes to schools and communities conducted	No awareness campaigns were done due to lockdown.	Three more awareness campaigns will be conducted this quarter and three more during the third quarter.		6 prevention awareness programmes to schools and communities conducted	Attendance register, photos	Target not met. Only two awareness campaigns were conducted.	The challenge is staff shortage.	More awareness campaigns will be undertaken.		No clear plan of action and the corrective doesn't adress the problem. Time frame not stated	24 fire prevention awareness programmes conducted	33



	and humans by 2022 and beyond		prevention inspections conducted in commercial entities and public amenities	Conduct fire safety and prevention inspection s in commerci al entities and public amenities	OPEX	safety and prevention s inspection	30 fire safety and prevention inspections conducted in commercial entities and public amenities		Target met. 37 inspections were done.	n/a	n/a	n/a	30 fire safety and prevention inspections conducted in commercial entities and public amenities	Inspection report	Target met. About 72 inspections were done.	n/a	n/a	n/a	Evidence submited is adequate	100 fire safety and prevention inspections conducted in commercial entities and public amenities	34
	amongst the communities of BCRM by	conducting library awareness		Conduct library awarenes s campaign amongst the communiti	OPEX		2 library awareness campaigns done	Attendance register, photos.	Target met. 3 awareness campaigns were conducted. These were conducted on the 30 August, 16 and 30 September 2021.	n/a	n/a	n/a	,	Attendance register, photos	Target met. 4 programmes conducted- Holiday programme ,Membership awareness,book club and breast	n/a	n/a	n/a	No attendance register submitted for the breast cancer awareness.	conducted	35
		developing business plan to solicit funds for the extension of a library	funds for the extension of a library building			0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	N/A	n/a	n/a	n/a	n/a	1 business plans to solicit funds for the extension of a library building in Pearston developed	
·	provision of	developing a Commonage Management	Management Policy	Develop Commona ge Managem ent Policy	OPEX	0	Consultation with the stock owners	Quarterly Report	Target met. One meeting with stockowners was held. A report was also submitted to the Portfolio Committee.	n/a	n/a	n/a		Draft commonage policy	A draft Commonage plan was developed and tabled at the Community Services Portfolio Committee	n/a	n/a	n/a	Evidence submited is adequate	1 Commonage Management Policy developed	37
	residents by		Juny 15 878		T. Anna			Hariweijan		KPA 4: M	UNICIPAL FINANC	IAL VIABILITY									
Reporting	compliance with MFMA		budget spent on capital	Monitoring complianc e with MFMA & DORA check lists	budget, operationa I budget	capital		capital budget spent on capital projects, measured as the total actual year to date capital expenditure / total approved capital budget x 100; Operational budget spent	Target not met. 21% of budget was spent.	planned for the second and third Quarters.	Expenditure will increase in the second and third Quarters.		50% (Operational)	capital budget spent on capital projects, measured as the total actual year to date capital expenditure / total approved capital budget x 100; Operational budget spent					Target not met .No report provided	100 % of capital budget spent on capital projects, measured as the total actual year to date capital expenditure / total approved capital budget x 100; 100 % of operational budget spent	38
										KPA 2 :	MUNICIPAL INST	ITUTIONAL DEVE	LOPMENT AND TRA	NSFORMATION							
Institutional integration and coordination	the administrativ e and institutional capability of	developing and implementing Individual	by employees reporting to the Director by 30	managem			5 performance plans signed by employees reporting to the Director by 30 August 2021	performance	Target not met.	Discussions with HODs are underway and the plan will be concluded in the second quarter.	Plans will be concluded before the end of the second quarter.	31-Dec-21	n/a	n/a	N/A	n/a	n/a	n/a	n/a	5 performance plans signed by employees reporting to the Director by 30 August 2021	3



KPA 4: MUNICIPAL FINANCIAL VIABILITY (Director Financial Services-N Delo) Key Performance | Activity / Project | Budget & Source | Baseline Q2 Deliverable target | Q2 Evidence Actual Performance Reason for Variation Corrective Meas Q1 Deliverable target Q1 Evidence Comments by Strategic Objective PMS Manager Indicator Reviewed Revenue Target met, 1 Evidence submited 1 revenue enhanceme Revenue Management To ensure that the By reviewing, enhancement plan enhancement plan Revenue nunicipality is financially implementing and enhancement plan enhancement plan is adequate enhancement plan monitoring of a viable to sustain short, reviewed nedium and long-term credible revenue obligations to be able to enhancement plan 3 section 71 (IYR) Evidence submitted 12 section 71 (IYR) 12 x section 71 reports for 3 section 71 (IYR) Target not met. - 3 section 71 Due to year end The data strigs were Jul-21 Target met. 3 section section 71 reports inancial Management & To ensure compliance with By monitoring mber of section 7 1 Monitoring reports submitted to (IYR) reports submitted to NT, Council (Jun 2021, Jul 2021, strings not aligning corrected and reports submitted to 71 (IYR) reports adequate reports submitted to NT. Reporting MFMA and DORA compliance with (IYR) reports submitted to NT, strings not aligning submitted 15 working NT. Council regulations pertaining to MFMA & DORA cubmitted to NT MEMA & DORA NT. Council Aug 2021 section 71 reports) Council each month Council by the 10th check lists check lists reporting by 2022 of each month needed to submit the Target met. Section 52 d report N/A submitted to Commit Target met. 1 section Evidence submitted 4 quarterly financial 4 x section 52 reports for section 52 report Number of quarterly Monitoring quarterly financial ubmitted to Council reports submitted to Council within 30 days financial reports compliance with submitted to Council MFMA & DORA reports submitted to reports submitted to 52 report submitted to is adequate Council Council Council: within 30 days of the check lists of the end of each end of each quarter. Number of midyear financial reporting compliance with submitted to Council MFMA & DORA No target applicable 1 midvear financial 2020/21 mid year financial reporting submitted to for the quarter Council by 25 January by 25 January 2022. check lists No target applicable 1 adjustment budget djustment budget for 2020/21 N/A Number of for the quarter adjustment budget compliance with submitted to PT; NT MFMA & DORA Council by the 28th ebruary 2022 and Council by the check lists 28th February 2022 No target applicable 1 draft budget by 31 Draft tabled budget for 2020/21, n/a March & 1 final budget for the quarter budget by 31 March | compliance with final tabled budget for 2020/21 & final budget by 30 MFMA & DORA by 30 May for 2022/23 May for 2022/23 check lists reports submitted to Council Council Number of financial 1 financial statement 2020/21 draft financial Target met-1 financial 2019/20 Audited financial No tamet applicable 1 financial statement submitted to the Auditor statement submitted to the for the quarter statements submitted compliance with submitted to the MFMA & DORA Auditor General Auditor General General check lists General by 31 August Section 71 Reports Target not met The procurement plan To liaise with bid 40% (Capital); Section 71 Reports Targets partailly met. Procurement plan not Interventions by the end of Q3 Target not met .Time 100 % of capital budget 2020/21 capital budget 10% (Capital); % of capital budget Monitoring Capital budget, compliance with MFMA & DORA expenditure; 2020/21 operational budget 50% (Operational) municipal Manager frame not stated spent on capital operational 25% (Operational) Capital budget spent | 3 % on Capital Budget not implemented. committees and user capital budget spent (Capital 25%, implemented as spent on capital projects. on capital projects, Operational 50%) neasured as the total projects, and % of on capital projects, Expenditure departments on the budget actual year to date operational budget measured as the total 25% on Operational Budget implementation of the measured as the total management actual year to date Expenditure actual year to date capital expenditure / spent, measured as the total actual year capital expenditure / total approved capital capital expenditure total approved capital total approved capita budget x 100; 100 % of to date capital expenditure / total budget x 100; budget x 100: operational budget spen Operational budget approved capital Operational budget budget x 100 for canital: measured a the total actual year to date operational expenditure / total approved operational budget 1:0.92 No target applicable 1:0.92 or greater = 2019/20 AFS Liquidity ratio Sound financial Monitoring Target met. 1 22:1 00 liquidity ratio for the quarter liquidity ratio management by maintaining an MEMA & DORA acceptable liquidity Evidence submitted 1 unqualified audit 2019/20 unqualified audit report N/A uncualified audit unqualified audit Target met, 1 Unqualified audit is adequate unqualified audit compliance with MFMA & DORA opinion / report eceived from the AG check lists on 30 November 2021 Asset Management GRAP Compliant GRAP Compliant Target not met. 0 Reason for non 1 GRAP Compliant By developing and Number of GRAP GRAP Compliant Asset Maintain GRAP OPEX To ensure that the Asset Register Asset Register performance, Compliant Asset complaint asset Register Asset Register grap compliant asset municipality's assets are register maintained, as highligted in the corrective measure maintained safecuarded against theft credible, realistic and Register maintained register and timeline not implementable Asset nd misuse by 2022 AG's audit report for rovided anagement plan. 2020/21 100% of redundant Disposal of assets OPEX Asset Register: 2020.21 % of redundant assets disposed, assets disposed, neasured as the total measured as the actual year to date total actual year to number of assets sold / date number of assets sold / total total number of redundant assets number of redundant assets approved by Council x 100 approved by Council x

RCRM MIDTERM PERFORMANCE REPORT : 2021/2022 FINANCIAL YEAR



Expenditure Management		By complying with MFMA			PEX Register of disputes and / or payment agreements. Date stamp for invoices received	within 30 days of submission of valid invoice, measured as	number of invoices paid within 30 days /	1		s The invoice register and the dispute register will be maintained and updated on a weekly basis.		paid within 30 days of submission of valid invoice, measured as	of valid invoice, measured as the total number of invoices paid within 30 days / total number of	invoices received paid within stipulated time	N/A	NVA.	N/A	is adequate	100 % of creditors pald within 30 days of submission of valid invoice, measured as the total number of invoices paid within 30 days / total number of invoices received x 100
لأرو والأسال		A STATE OF	ST III III -II	1 198			К	PA 1: MUNICIPAL INSTITUTIO	NAL DEVELOPMENT	AND TRANSFORMATI	N			Market 1	N all				
	the administrative and institutional capability of the municipality by 2022	By developing and implementing Individual performance management system	plans signed by employees reporting to the Director by 30	Signing of O	PEX	0 4 performance plans signed by employees reporting to the Director by 30 August 2021	signed by employees	Target Not met - 0 performance plans signed by employees reporting to the Director by 30 August 2021	The Plans for the employees are still underway	Will be addressed in Q2	31-Dec-21	n/a	N/A	N/A	N/A	N/A	N/A		4 performance plans signed by employees reporting to the Director by 30 August 2021



				gillio y					bul u			BCRM MIDT	ERM PERFORMANCE REF KPA 3 : LOCAL ECONO		IAL YEAR	10 VE 10 I			Minter of the Month				
Priority Area	Strategic Objective	Strategy	Key Performance Indicator	Activity	Measure ment Source	Budget & Source	Vote No.	Baseline			Actual Performance	C0000000000000000000000000000000000000	Corrective Measure		Q2 Deliverable Target	Q2 Evidence	Actual Performance	Reason for Variation	Corrective Measure	Time Frame	Comments by PMS Manager		KPI NO
Job creation		jobs through EPWP grant funding	No of jobs created through grant funding	Create jobs through grant funding	Quarterly report	EPWP	F# 01,1	76	created	List of employed workers and Contracts and	met . 77 EPWP workers	WSIG projects have not	concluded in the second and third quarter	Dec-2	1 n/a	n/a						239 Jobs created through gran funding	

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riority Area	Strategic Objective	Strategy	Key Performance Indicator	Activity / Project	Budget & Source	Baseline	Q1 Deliverable Target	Q1 Evidence	Actual	Reason for Variation	Corrective Measure	Timeframe			Actual Performance	Reason for Variation	Corrective Measure	Timeframe	Comments by PMS Manager	Annual Target K	(PI NO
Internal Control	To ensure effective Audit, Risk management and Corporate governance function that will result in improved compliance and clean administration by 2022	By reviewing municipal internal controls through execution of the Internal Audit Plan	Number of Internal Audit Strategic Risk based Plans developed and approved by AC for 22/23 FY	Develop IA Risk based plan	OPEX	2020/21IA plan	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		1 Internal Audit r strategic Risk based Plan developed and approved by AC for 22/23	
			Number of Risk Registers developed for 22/23 FY	Develop Risk Register	OPEX	2020/21Risk register	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	No target applicable for the quarter		
			Number of Audit and Performance Committee and Internal Audit Charters developed	Develop Audit and Performance Committee and Internal Audit Charters	OPEX	Approved 2020/21 Audit and Performance Committee and Internal Audit Charters	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	No target applicable for the quarter	1 Audit and Performance Committee and 1 Internal Audit Charters developed	
IDP and Performance Management	To ensure that the municipality is responsive to the needs of community as well as the to strengthen a culture of performance management by 2022		Number of Organisational Performance Reports submitted to Council quarterly	PMS Implementation	OPEX	4 Organisational Performance Reports	1 Organisational Performance Report submitted to Council quarterly		Target met. 1 performance report submitted to council	n/a	n/a	n/a	1 Organisational Performance Report submitted to Council quarterly	Organisation al Performance	Target met -1 Organisational Performance Report submitted to Council				Evidence submited is adequate	4 Organisational Performance Report submitted to Council quarterly	
		By conducting IDP Rep Forums per quarter	No of IDP Rep Forum meetings held	IDP Rep Forum meetings conducted	OPEX	2 IDP Rep Forum meetings	1 IDP Rep Forum meetings held	and	Target met. 1 IDP rep Forum held on 28 August	n/a	n/a	n/a	1 IDP Rep Forum meetings held	attendance register	0 IDP Rep Forum	IDP Rep Forum meeting was to be held following the public participation meetings. However the public participation meetings were suspended due to the passing of the District Executive Mayor . The scheduled week for the public meetings was thus declared a mourning week for the entire district .		31-Jan-22	2	4 IDP Rep Forum meetings held	,
		By reviewing PMS framework	No of PMS Framework reviewed	PMS Framework	OPEX	PMS Framework	n/a	n/a	n/a	n/a	n/a	n/a	Framework	PMS	Target met - Draft Reviewed PMS Framework		n/a	n/a	Evidence submited is adequate	1 PMS Framework reviewed	(
		By conducting institutional strategic planning session	No of Institutional strategic planning session conducted	strategic planning	OPEX	1 Institutional strategic planning session	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		n/a	n/a	n/a		1 Institutional strategic planning session	(
		By organising IGR Meetings	No of IGR Meetings organised	IGR Meetings organised	OPEX	0	1 IGR Meetings organised	Minutes and attendance register	Target met.1 IGR meeting was organised on the 17 Sep 21		n/a	n/a	1 IGR Meeting organised	attendance	0 IGR Meeting organised	IGR Forum meeting was to be held following the public participation meetings. However the public participation meetings were suspended due to the passing of the District Executive Mayor . The scheduled weel for the public meetings was thus declared a mourning week for the entire district .		31-Jan-22		4 IGR Meetings organised	(



	efficient and compliant	By Implementing the public participation strategy	Number of Public Participation sessions convened	Conduct Public Participation	OPEX	3 Public Participation sessions	n/a	n/a	n/a	n/a	n/a	n/a	6 Public Participation sessions convened	Minutes and attendance register	Target not met 0 Public Participation sessions convened	Public participation meetings were suspended due to the passing of the District Executive Mayor . The scheduled week for the public meetings was thus declared a mourning week for the entire district	Public participation meetings will be held in January	31-Jan-22	2	6 Public Participation sessions convened	6
		Moral Regeneration		Host social cohesion programmes	OPEX	12 social cohesion programmes	1 social cohesion programmes facilitated	Quarterly report and attendance register	Target met. 1 Social Cohesion Programme was facilitated on 1 July 2021	n/a	n/a	n/a	2 social cohesion programmes facilitated	Quarterly report and attendance register	Target not met 1 social cohesion programmes facilitated	Social cohesion programme could not be held due to the elections.	Social cohesion programme will be held in January	31-Jan-22		5 social cohesion programmes facilitated	6
									KPA 4: MUN	CIPAL FINA	NCIAL VIABIL	ITY					4		10		
Reporting	with MFMA and DORA regulations pertaining to	compliance with MFMA & DORA check lists	budget spent on capital projects,	Monitoring compliance with MFMA & DORA check lists	Capital budget, operational budget	2020/21 capital budget expenditure; 2020/21 operational budget	10% (Capital); 25% (Operational)	capital budget spent on capital projects, measured as the total actual year to date capital expenditure / total approved capital budget x 100; Operational budget spent	Target not met: 3% Capital Budget Spending 25 % Operational Budget Spending	The procureme nt plan not implemente d.	committees	Dec-21	1 40% (Capital); 50% (Operational)	capital budget spent on capital projects, measured as the total actual year to date capital expenditure / total approved capital budget x 100; Operational budget spent					Reason for non performance, corrective measure and timeline not provided .	capital	65
										AARTION A	ND ODOANIO	TIONAL DEVI	FLORMENT								
nstitutional	To build and strengthen	By developing and	Number of	Signing of	Operational	5 performance			Target met5	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	No target	5 performance	66
integration and coordination	the administrative and institutional capability of the municipality by 2022	implementing Individual performance management		performance agreements	budget	agreements	agreements signed by Senior Management by 31 July 2021	performanc e agreement s	performance agreements										applicable for the quarter	agreements signed by Senior Management by 31 July 2021	
			performance plans signed by employees reporting to the	Signing of Performance plans signed by employees reporting to the Director 30 August 2021	OPEX	C	4 Performance plans signed by employees reporting to the Director by 30 August 2021	e plans signed	Target not met- 1 Performance plans signed by employees reporting to the Director by 30 August 2021	performand		31-Dec-21	n/a	n/a	n/a	n/a	n/a !	n/a		4 Performance plans signed by employees reporting to the Director by 30 August 2021	67

