MUNICIPALITY



FINANCIAL STATEMENTS

30 JUNE 2021

Index

Notes to the Financial Statements	Accounting Policies	Statement of Comparison of Budget and Actual Amounts - Cash Flow Statement	Statement of Comparison of Budget and Actual Amounts - Statement of Financial Performance	Statement of Comparison of Budget and Actual Amounts - Statement of Financial Position	Reportable Segments	Cash Flow Statement	Statement of Changes In Net Assets	Statement of Financial Performance	Statement of Financial Position	Report of the Auditor General	Approval of the Financial Statements	General Information	
	22	N	20	19	; დ	000	7	တ	CT	4	ယ	1 - 2	

APPENDICES

- A Schedule of External Loans
- \Box Segmental Statement of Financial Performance - GFS Classifications
- \circ Disclosure of Grants and Subsidies In Terms of Section 123 of MFMA, 56 of 2003 Segmental Statement of Financial Performance - Municipal Votes
- D 56 of 2003

 E Appropriation Statements

FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

GENERAL INFORMATION

NATURE OF BUSINESS

Kamiesberg Municipality is a local municipality performing the functions as set out in the Constitution. (Act no 105 of 1996)

COUNTRY OF ORIGIN AND LEGAL FORM

South African Category B Municipality (Local Municipality) as defined by the Municipal Structures Act. (Act no 117 of 1998)

JURISDICTION

The Kamiesberg Municipality includes the following areas of Garies, Hondeklipbaai, Kamassies, Kheis, Kharkams, Kamieskroon, Klipfontein, Koiingnaas, Leliefontein, Lepelsfontein, Nourivier, Paulshoek, Rooifontein, Soebatsfontein, Spoegrivier and Tweerivier.

MUNICIPAL MANAGER

RC Beukes

CHIEF FINANCIAL OFFICER

TE Diphokoje

REGISTERED OFFICE

8220 Garies Private Bag X200

AUDITORS

Private Bag X5013 KIMBERLEY Auditor-General

PRINCIPLE BANKERS

First National Bank

ATTORNEYS

TNK Attorneys Wessels & Smith Inc Schreuders

WEBSITE

www.kamiesberg.gov.za

FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

GENERAL INFORMATION

RELEVANT LEGISLATION

Basic Conditions of Employment Act (Act no 75 of 1997)

Collective Agreements

Division of Revenue Act

Electricity Act (Act no 41 of 1987)

Employment Equity Act (Act no 55 of 1998)

Housing Act (Act no 107 of 1997)

Infrastructure Grants

Municipal Budget and Reporting Regulations
Municipal Finance Management Act (Act no 56 of 2003)
Municipal Planning and Performance Management Regulations
Municipal Property Rates Act (Act no 6 of 2004)
Municipal Regulations on Standard Chart of Accounts
Municipal Structures Act (Act no 117 of 1998)

Municipal Systems Act (Act no 32 of 2000)

Municipal Systems Amendment Act (Act no 7 of 2011)

SALBC Leave Regulations

Skills Development Levies Act (Act no 9 of 1999) Supply Chain Management Regulations, 2005

The Income Tax Act

Unemployment Insurance Act (Act no 30 of 1966)

Value Added Tax Act

Water Services Act (Act no 108 of 1997)

MEMBERS OF THE KAMIESBERG MUNICIPALITY

COUNCILLOR

WARD ωN Proportional Proportional Proportional H Steenkamp AM Engelbrecht M Hanekom MC Rooi MJ Cloete SC Nero LE Petersen

APPROVAL OF FINANCIAL STATEMENTS

I am responsible for the preparation of these annual financial statements year ended 30 June 2021, which are set out on pages 5 to 95 in terms of Section 126 (1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.

guidelines and directives issued by the Accounting Standards Board. The annual financial statements have been prepared in accordance with Standards of Recognised Accounting Practice (GRAP). including interpretations,

consistently applied and supported by reasonable and prudent judgements and estimates. annual financial statements are based upon appropriate accounting policies

I acknowledge that I am ultimately responsible for the system of internal financial control and that the system of internal control provides reasonable assurance that the financial records can be relied on.

I have reviewed the Municipality's cash flow forecast for the year to 30 June 2022 and am satisfied that the Municipality can continue in operational existence for the foreseeable

The external auditors are responsible for independently reviewing and reporting on the Municipality's financial statements.

of the framework envisaged in Section 219 of the Constitution, read with the Remuneration I certify that the remuneration of Councillors and in-kind benefits are within the upper limits of Public Officer Bearers Act and the Minister determination in accordance with this Act. 앜 Provincial and Local Government's

The annual financial statements were prepared comunicipality has neither the intention nor the need to of the municipality RC Beukes Municipal Manager on the Hunisipaliteit Karriesberg Hunicipality going concern basis and the or curtail materially the scale 31 205 202 P/BAG X200 Garies 8220 el; 927 652 8001 (A)

STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2021

Total Net Assets and Liabilities	Accumulated Surplus/(Deficit)	Net Assets	Total Liabilities	Current Portion of Long-term Borrowings	Unspent Transfers and Subsidies	Current Employee Benefits Trade and Other Pavables from Exchange Transactions	Consumer Deposits	Current Liabilities	Non-current Employee Benefits	Non-current Provisions	l ong torry Borrowings	Non-Current Liabilities	NET ASSETS AND LIABILITIES	Total Assets	Cash and Cash Equivalents	Taxes	Receivables from Non-exchange Transactions	Receivables from Exchange Transactions	Inventory	Current Assets	Heritage Assets	Intangible Assets	Investment Property	Property Plant and Equipment	Non-Current Assets	ASSETS		
				10	16	5 :	13 14		12	<u> </u>	10				9	17,3		7	(B)		Ċī	4	ω	N	1			Notes
286 289 866	175 276 853	175 276 853	111 013 013	200 833	5 665 488	64 285 676	1 525 747 2 942 610	74 620 354	3 890 000	32 377 021	125 638	36 392 659		286 289 866	4 698 904	11 893 258	2 097 908	2/5/041	414 893	21 862 004	5 400	281 261	26 374 791	237 766 410	264 427 862		ZJ	2021
268 199 832	181 002 270	181 002 270	87 197 562	811 722	7 041 640	43 083 527	1 512 736 2 780 881	55 230 506	2 974 000	28 596 181	396 876	31 967 056		268 199 832	2 015 541	7 7 7 494	1 654 /1/	610 670 7	216 362	13 628 134	5 400	309 537	26 374 791	227 881 970	254 571 698		נג	2020

STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2021

STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2021

Balance at 1 July 2019 Correction of Error - note 38.7 Restated balance Net Surplus/(Deficit) for the year Net Surplus/(Deficit) previously reported Effects of Correction of Errors - note 38.8 Restated balance at 30 June 2020 Net Surplus/(Deficit) for the year Property, Plant and Equipment purchased Balance at 30 June 2021	194 925 057 4 687 588 199 612 645 (18 610 375) (14 932 817) (3 677 559) 181 002 270 (5 725 416) 175 276 853	194 925 057 4 687 588 199 612 645 (18 610 375) (14 932 817) (3 677 559) 181 002 270 (5 725 416) - 175 276 853
	Accumulated Surplus/ (Deficit) R	Total R
	194 925 057	194 925 057
Salance at 1 July 2019 Correction of Error - note 38.7	4 687 588	4 687 588
	199 612 645	199 612 645
Net Complies (Cheficit) for the year	(18 610 375)	(18 610 375)
Net Surplus/(Deficit) previously reported Net Surplus/(Deficit) previously reported	(14 932 817) (3 677 559)	(14 932 817) (3 677 559)
Restated balance at 30 June 2020	181 002 270	181 002 270
Net Surplus/(Deficit) for the year Research Plant and Equipment purchased	(5 725 416)	(5 725 416)
Balance at 30 June 2021	175 276 853	175 276 853
שמומווכה מניסס סמויל אכדי	10000	

CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2021

NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS	Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year	NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS	Borrowing - Long term/Refinancing Increase/(Decrease) in Consumer Deposits Repayment of Borrowing Net Cash from Financing Activities	Net Cash from Investing Activities CASH FLOW FROM FINANCING ACTIVITIES	Purchase of Property, Plant and Equipment Purchase of Intangible Assets	Net Cash from Operating Activities CASH FLOW FROM INVESTING ACTIVITIES	Cash payments Suppliers and Employees Finance Charges	Cash receipts Taxation Service Charges Other Revenue Government - Operating Government - Capital Interest	CASH FLOW FROM OPERATING ACTIVITIES
	40					<u>မ</u> မ	1		Notes
2 683 363	2 015 541 4 698 904	3 047 254	13 011 (70 404) (57 393)	(29 923 596)	(29 923 596)	33 028 243	(34 931 813) (2 180 347)	4 472 045 4 579 387 2 280 653 40 487 661 13 102 098 5 218 559	2021 R
(437 932)	2 453 473 2 015 541	(437 931)	9 362 (864 123) (854 761)	(14 487 934)	(14 451 865) (36 069)	14 904 764	(40 127 595) (2 668 205)	1 204 961 2 497 688 2 075 296 27 632 086 15 974 086 8 316 446	70 ZO

KANIERBERG MUNICPALTY

REPORTABLE SEGUIDATS DAN THE TEAR ENDED 10 ANNE 2021

For management fourpoose, the numbipulity is againsted and operates in key functional segments (or business unsay, To this end, management mentions the operating susses of these business units are alternated at a transactional level.

Management of portformatics. Revenues and operated this provides actual arctimits at that they per both the department and function.

The key functional arginetes comprise of:

			Teursm	
100 31:	Other	Aggregated	CADEIG INSTRUGED AND THE SECOND	
Taurita	Library Octavices	Individually Reported	and the same of th	
Waste management service	Tading Condoor	Individually Reported	Warle Weter Messegement	
Waste water management	Trading Services	помодан увремен	Water Management	• (rapping set succes
Watermanagement	Trading Sarvices	illowidouty was believe	Energy Sources	
Electricity services	Trading Services	In district the Deposit of	Read Transport	
Reads and Seam seasons	Economic and environmental services	agamatical	Planning and Development	. Franceic and Environmental Services
Copal Economic Constitutions	Economic and environmental services	Appreciated	Sport and Recreation	
the second	Community and public safety	Aggradated	Community and Social Services	 Community and Public Safety
curally activities controls	Community and public salety	Aggregated	internal Audit	
Committee halls notials	Governance and Administration	Aggregated	HINAHOR BING POPULINISHADOIT	
Circumstant sarving departments	Coverage Sup Countries	Aggregated	Coccoo and Coccoo	 Governance and Administration
Supporting service departments	Government Administration	Aggregated	Eventily and Council	mSCOA Functional Segments Identified
Supporting sarvice departments	to announce and administration	Wildings and the second and the seco	& correction	10.00
Types of Goods/Services delivered	Reportable Segment			SECONDARY SEGMENTS
				Vote 10 - Waste Water Management
		Lors Boy British	it 0.1 - Waste Water Management	
Approx. asset on large and	Technical Services	bearstan	9.1 - Stroats	Vote 4 - Technical and Roads
Anna Market Management	Economic and Environmental Consider	Androgatod	O. I a forbit consisting as a series	Vote 8 - Economic and Social Development
Roads and Stomwater	Total Company of Sonifor	Aggregated	is 1 1 cost Economic Development	Vote 7 - Electricay
Local Economic Development	E-conomic and Environmental Services	Aggregated	7.1 - Electricity	ACIE O - ANSVOI
Energy Sources	Tochnical Services	- Haraka Africa	6.1 - Water	Contract of the contract of th
Addition of the second	Tochnical Services	Anathan	5.5 - Refuse and Santation	Total C. Whate Management
Voater Management	Tachnical Sarvices	Anamoriod		
		Aggragassa	4.1 - Sport Ground and Community Facilities	Vote 4 - Sport and Recreation
Regrestional contents and committing from	Community and Public Safety	Opplement	3.2 - Library	COM a a Contribution of the Contribution of th
and an interest to the first	Continually and Public Safety	Control of the second	3.1 - Cemplaries	Varian Committee and Social Services
Library services and continuous	Community and Public Safety	Accordance	2.1 - Carporate	ACC T . I SHIPLY CO. III . I
Supporting pervice department		Someonto.	2.1 - Finance	viote 3 - Elegance and Administration
Supporting General Repair and Inches			1.2 - Соинсіють	***************************************
Coppe and and	Governance and administration		1.1 - Municipal Manager	Store 1 - Executive & Council
Cupied in a control departments			Subvote	Functional Segments
Stroogling sorvice departments		Aggregation		

Tourism Transport of these segments is consistent with the functional classification of government achieve which consistent the nature of this services and time beneficially of any services and the fees charged for the services and the services are services and the services and the services are services and the services and the services are services and the s

Material Public Safety Services R R R R R R R R R R R R R R R R R R		Governance and	Community and	Technical Services	Economic and Environmental	Other	Total
R R R R R R R R R R R R R R R R R R R		Administration	Public Safety		Services		
196119 2.017 19.799.210 137.795 2.027 19.799.210 137.795 2.027 19.799.210 137.795 2.027 19.799.210 137.795 2.027 19.799.210 137.795 2.027 19.799.210 1.000.300 2.027	Г	n	20	30	70	70	x
1981 19 207 19 207 19 207 19 207 19 207 19 207 19 207 19 207 19 207 19 207 19 207 19 207	ENT REVENUE				107 705		21 860 141
Spring Processing (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 208 (1975) 209 (197	ternal revenue from exchange transactions	1 961 119	2017	19759214	13/ 100		200 300
Servicione (2017 2017 2017 2017 2017 2017 2017 2017	naina Chamas - Flactfelly Revenue	-		10 735 298		. 1	10 735 IVO
150 254 150 072 120	miles Charatest - Militar Rowange		,	2 611 788	•		1 550 334
Reverence Sparrer 114 857	Charles Caskation Bacanies		,	1 556 234			1 000
Appendix 14 495 23 3 806 878 1 137 95 1 14 95 23 1 15 95 1 1 100 350 1 1 100 41 1 1 10 1 1 1 1 1 1 1 1 1 1	Svica Chargas - delikativis issavisus			1 249 012		,	14701
Supposed Households: 146 GC3 3 888 878 149 GC3 3 888 878 149 GC3 3 888 878 149 GC3 3 180	nvice Charges - Reluse Rovenue	SB 47'8				,	98 478
149 GES 189 GES 100 SEG	ontat of Facilities and Equipment	11.05					114 85/
ong Junesers 139 8-5 110 8-1	norest Eamed - External Investments	1 100 871		3 806 878			5 103 702
133 046 2017 107 255	tterest Earned - Outstanding Debters	1490 053				,	475
113 94-0 207 1207 12775 294-145-087 120 1000 350 294-145-087 120 1000 350 294-145-087 120 1000 350 294-145-087 120 1000 350 297-145-10 1100 350 294-145-087 120 1000 350 297-145-10 1100 350 297-145-10 1100 350 297-145-10 1100 350 297-145-10 1100 350 297-145-10 1100 350 297-145-10 1100 350 297-145-10 1100 350 297-145-10 1100 1100 350 297-145-10 1100 1100 350 297-145-10 1100 1100 350 297-145-10 1100 1100 1100 1100 1100 1100 1100	concos and Permits	5					139 845
## 110 PAT 1 2017 ***POPPENDIATING TRANSPORT AND THE PATRICULAR TO THE PATRICULAR THE PATRICULA	gency Sorvices	139 845			137 795		250 453
29.445 e57 150 1 000 350 29.445 e57 29.75 20.75	Other Revenue	110 641	1107				
294.45 687 150 1 100 350 254 689 254 6	Towns town non-ovelance transactions	36 172 007	190		1 000 350		37 172 54
Pennional 29 445 657 (1000 300 150 150 150 150 150 150 150 150 150 1			105	-			150
ST 1971 977 ST 207 977 977 ST 207 9789 ST 207 15789 210 1138 145 ST 207 15789 210 1138 145 ST 207 ST 208 ST 207 ST 208	nos	79 445 687		•	1 000 350		30 446 03
155 418 155	nations Recognised - Operation	5 701 607					5 701 60.
155418 155418 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 1135145 1578210 137821	inputy record	16. 868					27 650
Impulment (15.394 819) (8.297 19.799.210 1.139.145 (9.296 mb) (9.297.29) (8.761.225) (9.297.29) (9.	omar arcorne	125 418		,			125 411
12.00 1.00							•
### (15.50 19.1) (15.50 19.1) (-			,		
(15.394 819) (8.207.86) (6.761.223) (8.208.786) (6.761.223) (8.208.786) (6.761.223) (8.208.786) (6.208.786) (8.208.289) (8.208.2	Segment Revenue (excluding capital transfers and	38 (33 125					59 032 68
(15.594 et 9)	MENT EXPENDITURE						20.00
Es (6 800 C00) (8 900 C00) (2 15 56 294) (2 15 56 294) (2 15 56 294) (2 15 56 294) (2 15 56 294) (2 15 56 294) (2 15 56 294) (2 15 56 294) (2 15 56 294) (2 15 56 294) (2 15 56 294) (2 15 56 294) (2 15 56 294) (3	mployee Related Costs	(15 394 819	_	e 268 785			200
(6-69 (CION) (6-69 (CION) (7-198 45)	lenguneration of Councillars	(C 622 291	>	,			(6.080.8)
patrment (21 596 284) (22 27 939) (420 639) (12 27 939) (420 639) (22 27 939) (420 639) (23 27 939) (420 639) (24 249) (5 97 238) (85 987) (24 249) (5 97 238) (85 987) (24 249) (5 97 238) (85 987) (24 249) (6 66 23 219) (7 13 8 25)	Debt Impairment	(6 0 80 DDC	3				21 596 26
(2.60.247) (1.6.64 1.6.7 1	laprociation and Asset impairment	(21 596 294	5				443824
(420.659) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79) (2.201.79)	Indisce Charges	(2 160 347	.3	12 24 030			12 649 14
(43.55.55) (2.43.55.75) (2.43.55.75) (2.43.55.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75) (2.55.75.75)	Bulk Purchases		, ,	00 t t t t t t t t t t t t t t t t t t			(2 702 7/
(657238) (85.867) (24.248) (657238) (85.867) (24.248) 711 808 (65023213) (25.24594) (7.138.865)	nventery Consumed	(400 604)	, 2	200 1000 ·			, (3 DE3 31
(5.972.338) - (85.987) (34.249) 711.009 711.009 711.009 713.009 713.009 713.009 713.009 713.009 713.009 713.009 713.009	Contracted Services	(2 400 .5)	2				
(1997, 200) (1997,	Transfort and Grants			, dr. dr.			(64125)
cione with other segments (58:023.213) (28:02.254) (7:138.85)	Other Expenditure	711 80	a- <u>S</u>	•			- 711 8
ctions with other segments (Sec 023.215) (28.(24.564) (7.120.855) (Sec 023.215) (28.(24.564) (7.120.855)	055005						•
(56 023 215) (26 (24 59A) (7 138 845)	Expenditure from transactions with other segments		*	•			
(\$6.023.213)	nternal Charges		,	1			
200 C	- ALGEBRAT THY PRODUCTION	(56 023 21	3)	- (28 (24 59			
7.207 (B. Operand) (S. Carrier, S.		47 890 087	2 207	07 (6 355 384)	4) (6 001 711)		- (30 254 976)

JUNE 2021

		_	_	ECONOMIC AND	Other	Total
	Administration	afety	SELVICES	Saratras	20	R
direction of the control of the cont	R 11 157 797	,	13 371 763	•		24 529 560
Contributions Recognised - Capital	. ,		, ,	, .		
Contributed Assets	46 732 Z91)	2 207	7 006 379	(6 001 711)		(5 725 416)
Surplus(Desicit) after Capitol Transfer in Communication	1	,		,		
Taxeton Surplus(Deficit) after Taxation	(6 732 291)	2 297	7 006 379	(4 001 711)		(5 725 416)
Attribute the teleproteins	,					A 775 4121
Surplus(Deficit) Attributable to Municipality	(6 732 291)	2 207	7 006 379	(6 001 711)		(0/20410)
Share of Surplus/(Deficit) of Associate	,					75 796 4160
Supplus(Deficit) for the year	(6 732 291)	2 207	7 008 379	(6 001 711)	1	121
	Governance and	Community and	Technical Services	Economic and Environmental	Unaliscated	Total
	The state of the s		70	20	70	20
	7	;				
Sogment Assets	,		· ·		286 289 866 (111 013 013)	(111 013 013)
Segment liabilities						,
Additions to hor-current essess investment in associates (equily method) and joint						
Non-cash revenue (included above)						
Non-cash expenditure (included above)	-					
, in the second						

		SECONDARY RE	PORTABLE SEGMEN	SECONDARY REPORTABLE SEGMENTS FOR THE YEAR ENDED 30 JUNE 2021	NDED 30 JUNE 2021					
	Community and	Economic and	Energy Sources	Water Management	gement Waste Water	Weste Management	Other	Governance and Administration	Unallocated	Total
	Parent series	services R	70	73	æ	Z	70	æ	20	70
SEGMENT REVENUE				700	1 878 751	1 826 411		1 961 119		21 860 141
External revenue from exchange transactions	2017	137 795	11 295 936	4 756 112	1 5/6/31	1 0 20 411				10 735 298
Sandry Charges - Electricity Revenue	-		10 735 298							2611788
Sepiled Charges - Water Revenue		1		2 611 788	1 666 33 1					1 556 234
Service Charges - Sanitation Revenue					. <u>.</u>	1249 012				1 249 612
Sarvica Charges - Refuse Revenue	•					•		98 478		8478
Rental of Facilities and Equipment	•	Ŀ						11485/		5 103 707
Interest Famed - Durstanding Dobters			560 639	2144 324	322 518	945: 674		475		475
Licances and Permits	•	,	,			. ,		139 B45		139 845
Agency Sarvicos	2	302.241	, ,			•		110 641	,	250 453
Other Revenue	10.7	100,000						34911315		37 172 546
External revenue from non-exchange transactions		TO 100.7								190
Finos		2 261 042						28 184 995	,	30 448 037
Property Rates						•		709 ID/ C		192 294
Other Income	1	r						125 418		125 418
Gaires										
Revenue from transactions with other segments		1								
Internal Revenue	,				,					
Total Segment Revenue (excluding capital transfers and contributions)	2017	2 399 026	11 295 936	4 756 112	1 878 751	1 828 411		36 872 433	-	59 032 687
SEGMENT EXPENDITURE										
Constitution of the second	•	(6 761 223)	(1 792 216)	3) (2 241 596)	¥	- (4 234 973)		(15 394 819)		(30 424 826)
Remonation of Councilors	,				,			. (2 622 23 L)		(6 000 000)
Debt impairment				•	•			71 596 294)		(21 596 294)
Deprociation and Accet Impairment				•				2 (20 345)		(4 428 245)
Pinance Charges		. ,	365 28F CM	n (165.556)	9	1			,	(12 649 148)
Bute Purchases	. ,		(141 429)		D) (676.768)	18) (641 224)		- (420 636)		(2 702 775)
Inventory Consumed		(1486 143)						- 12 468 297)	. 1	(Sugara)
Tensfers and Grants	•			٠	•					(6.412.572)
Other Expenditure		(331 048)) (25 135)	9	•	(70 352)	, (maz #1)	- 711 808		711 808
Lesnes				_						090 287 6
Total Segment Expenditure		(7 126 856)	0 (14.442.371)	n (3 610 510)	0) (676 766)		TALAN .			(occ lot etc)
Surplus/(Deficit)	2017	(4 727 630)		5) 545 602	£ 1 201 985	55 (5.366.537)	(13 200)	00) (19 150 779)		

				Trading Services	envices					
	Compunity and	Economic and	Energy Sources	Water Management	e Water	Waste Management	Other	Governance and Administration	Unallocated	Total
	public safety	services			,	7.7	7	73	70	70
	Я	20	, ,	13,971,763		,		11 157 797		24 529 56D
Transfers Recognized - Copital										
Contributed Ausott										A 255 M 5
Surplus/Deficit) after Capital Transfers & Centributions	2017	(4 727 630)	(3 146 435)	14317365	1 201 995	(5 366 537)	(13 200)	(7 992 983)		(5725416)
Tozation			*				With the	77 992 983)	,	(5 725 416)
Surpius/(Deficit) after Taxetion	2 017	(4 727 630)	(3 146 435)	14317385	1 201 885	13.000 9047		1 .		
Attributable to Minariños	2017	(4 727 630)	(3 146 435)	14317365	1 201 985	(5 366 537)	(13 200)	(7 992 983)		(\$ 725 416)
Supplesting and manager to account				,						5725416)
GIAIR N. Contract Value 1995	2017	(4 727 630)	(3 148 435)	14317365	1 201 985	(5 366 537)	(007.00)	A son way	- Test.	
				Trading	Trading Services					
	Community and	Economic and environmental	Energy Sources	Water Management	Management	Waste Management	Other	Governance and Administration	UnuBocated	Total
	public salety	services					25	70	ъ	70
	77	Þ	עק	75	x	,	:			
OTHER INFORMATION				,					286 283 866	286 289 866
Segmont Assets								. ,	(tringing)	1
Segment leasures. Additions to non-current assets									•	
Investment in associates (equity method) and joint ventures										
Non-cash ravenue (included above)					•			•		

	Difference	Total Segment Expenditure Total Expenditure as per Statement of Financial Performance	Reconcilation of Segment Exponses to Total Expenses as per the Annual Financial Statements for the year ended 30 June 2021	Reversal of impairment loss on Receivables	Reconciling toma	Difference	Yoral Segment Revenue (including capital transfers and contributions) Yoral Revenue as yor Statement of Financial Performance	
(A BES 552)	(4 855 552)	(89 267 663) (84 432 111)	nnusi Financial Statements for the year endod 30 June 2021	17 Z12 DIOJ	(1 212 508)	(1 212 508)	83 552 246 84 774 754	

Reconciling limits

[1855 552]

[Ingaliment local on Reconsider

[1855 552]

[1924 framed local on Reconsider

[1925 552]

[1924 framed Substrated Substrated vs. the Surplus of the Segment report report report of the Segment of Figure 2011 as port the Annual Financial Substrated vs. the Surplus of the Segment report report

Difference - as explained above	Surplus/(Deficit) for the year as per Sagments Surplus/(Deficit) for the year as per Statement of Filuncial Performance
0	(\$ 725 416) (\$ 725 416)

illation of Segment Assets to Total Assets as per the Annual Financial Statements for the year ended 10 June 2021

Difference	Total Segment Assets Total Assets as per Statement of Financial Position
100	285 289 856 286 289 866

Management does not monitor assets par segments as it does not at proceed have milable segments financial information for decidion making purposes. The Cast to develop this segaminly would be associate, based on the mun Management destination of Segment Libertities to Total Libertities as per the Annual Prantoki Statements for the year orded 30 June 2021

Tetal Segment Libblides Total Liabilides as per Statement of Financial Position	
(11 013 013)	

Difference Managament does not manitor labilito les per segments es it does not at present have sellable seperate financial information for decision

903 623 4181 903 623 23 4181 903 623 23 29 30 111 (8 439 623) (7 11 11 11 11 11 11 11 11 11 11 11 11 11	(1 67 148) (1 73 49)) (2 407 017) (267 118) (79 539) (24 667) (24 755 868)	(85 985 692)	Internal charges
20 6668 20 6668 800 623 41 800 623 41 (178 642) (178 642) (178 642)	(1 627 44 (2 407 0 (287) (785) (785) (785)		Lossies
913 913 913 913 913 913 913 913 913 913	(167) 4 (1972) 4 (2407) 6 (287) 795 (254)		
\$10 623 800 623 800 623 800 623 (6 439 627) (173 643) (173 643)	(1671 44 (11 373 447 0 (267 1 (785 1	ı	Other Expenditure
20 565 41 81 111 121 121 121 121 121 121 121 121	(1 671 44 (11 373 44 (2 407 9	(6 1.47 98.B)	Transfors and Grants
26 868 41 26 868 41 200 623 41 201 623 11 (5 439 627) 41 (6 439 627) 42 (729 642) (729 642)	(1 671 46 (11 973 4) (2 407 0		Contracted Services
200 623 800 623 800 623 800 623 800 623 100 623	(1 671 46 (11 979 4 (2 407 0	G 119 102)	Inventory Consumod
20 868 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	11 973 4	(290 96E)	Bulk Purchases
26 8888 803 823 803 823 823 823 823 823 823 823 823 823 82	(16714	t	Finance Charges
20 658 20 658 800 623 800 623		(2 970 020)	Deproduces one Asset in publication
26 858 23 24 44 850 873 24 850 873 24 850 873 24 850 873 24 850 873 25 850 875 25 850 875 25 850 875 25 850 875 25 850 875 25 850 875 25 850 875 25 850 875 25 850 875 25 850 875 25 850 875 25 850 875 25 850 850 850 850 850 850 850 850 850 85		(21 879 519)	Debt Impairment
20 668 20 653 803 623 803 623	,	(16 430 146)	Remuneration of Continues
20 655 20 655 20 655 20 655 20 655 20 655 20 655		(2 622 212)	Enthinged Advance Court
20 656 20 655 20 655 20 655 20 655 20 655 20 655 20 655		(124-674.52)	Samples Beliated Costs
20 605	. (3 702 547)		SEGMENT EXPENDITURE
200 623		45 550 343	contributions)
	500 17 634 463	are con	Total Segment Revenue (excluding capital transfers and
		,	Internal Revenue
	1		Revenue from transactions with other segments
			Gaine
			Other Incoma
	•	2 315 045	Property Rates
		11 128 566	Transfors Recognised + Operational
		77 S81 B41	Fines
41 6 11	500	2 700	Dividends Received
			External revenue from two
	500	41 006 152	ton sorthande transactions
63			Other Revenue
, , , , ;		33 206	Agency Sorvices
, , , , , , , , , , , , , , , , , , ,		•	Lipances and Permiss
i i i		488	Interest Earned - Outstanding Depters
, ,	2 /00 000	4334621	Interest Samed - External Investments
	2 18 2 18 2	154 956	Rental of Facilities and Equipment
		20,805	Sarvica Chargos - Refuse Revenue
50170	non-right.	,	Service Charges - Sanitation Revenue
1313 066	247 244	•	Sarvice Charges - Water Revendo
1 443 230	, , , , , , , , , , , , , , , , , , , ,	1	Service Charges - Electricity Revenue
3356564	1 / 32 05/	,	Scenic
7 732 697		4 652 177	The revenue from exchange transactions
27 178 22 313 836	17 634 483		SEGMENT REVENUE
;	7	R	
70	_	Administration Public Salety	
tall Other	Technical Services	vernance and Community and	9.

	Non-cash expenditure (included above)	Non-cash revenue (Included abave)	Vontures	Additions to non-ourons assots	Segment Assets	OTHER INFORMATION		100000000000000000000000000000000000000	Surplusi(Deficit) for the year	Surplus/(Deficit) Attributable to Municipality Share of Surplus/(Deficit) of Associate	Attributable to Minorities	O	Surplus/(Deficit) after Capital Transfers & Contributions	Contributions recognized - Capital Contributed Assets	Transfors Recognised - Capital	
			•	,		20	Governance and Administration		(8 964 924)	(8 964 824)		(5 964 924)	(8 964 924)	4	11 360 439	Governance and Administration
						7	Community and Public Safety		500			500	500		, ,	Community and Public Safety
			. 1	í		7	Technical Services		(4 692 546)	(a got dee)	-	(4 692 546)	(4 892 546) -		2 428 837	Technical Services
Page 16				ı	, ,	,	Economic and Environmental Services		(5 326 847)		- 100 B 400 B	(5 326 847)	(5 326 847)	-		Economic and Environmental Services
				,	268 199 832 87 197 562		Other			-	.	-	. ,		, 1	Other
		-	1 1	1	87 197 562		Total		(10 000 011)		(18 983 817)	(19 983 817)	(18 883 817)	,	13 789 276	Total P.

Examinity plant Property Pr				(103 363		1	1		- (3 822 68		Surple varDeficit)
Community and Economic Early Economi								THE REAL PROPERTY.	The same of the sa		
				100 501)		(795.938			(6.080.51		Total Segment Expenditure
Economic and protections with other despination of the protection with other despination with other despination of the protection with other despination with				1400 200				1	•		Internal charges
								1	•		Losses
### SQUANTE CONTINUE FOR THE REPORT OF THE R	(254 68)								(437 69.		Other Expenditure
	(6 709 763		(6 192 529)		4 03 1				205 891		Contracted Services
	(2 565 842	•				(750 500)			•		Inventory Consumed
Community and Community an	(2 801 367	,		1103 383		700 000		(11 039 76)	•		Bulk Purchases
Recommendation Provided Provi	(11 373 491		1 000 1000		(1 8/3 283)	,					Empho Charges
	(4641 488		- Enchange								Deposite on Accest (meairment
	C1 679 819		20 879 849				•				Table lease lease of commencers
Community and public safety Comm	(16.430.146)		18 430 1453								Claybullet in the car Colonellon
Community and Community an	G 622 212		(10,000)		(4 245 238)				- (5 436 927		Facility Bolisted Costs
Second Part	27 854 911)	,	1000								ISEGMENT EXPENDITURE
Community and Community an			;	,				20	70	Z	
Community and Community an	æ	70	×						N second		
	Total	Unallocated	Administration	Other	Waste management services	Waste water	Water Management	Energy Sources	environmental	Community and public safety	
						:ervices	Trading s				
Community and Community an		- N	44 651 729			1 784 874		8 340 831	2 257 852		Total Segment Revenue (excurum) capital canada one contributions)
	120112										
Community and Community and Community and Particles Part							-				Internal Revenue
SECONDARY REPORTALES SOCIALISTS FOR THE YEAR BRODED 04 UNRE 2021 Trading Services T	,	-									Revenue from transactions with other segments
	,	,									
SECONDARIAN REPORTABLE SECONDARIA Services Secondaria							-				Gains
	361-080		360 436	ı	•						Other Income
SECONDAY REPORTAGE SECONDAY RE	2 315 045	,	2 315 045							•	Availla blifty Charges
SECONDARY REPORTALE SENDERS PAR THE YEAR BROTES OF UNKNOWN Community and pricise and p	•										Proporty Rates
	11 128 566		11 128 585				,		2 227 474		TSIGN DATE OF THE PROPERTY OF
SECONDARY REPORTALE SECURITY FOR THE TEAM ENDED 30 JUNE 2021 Trading Services Security and public ariefy Services Security and public ariefy Services S	28 365 465		1000	ı	•				3 200		Dividends Received
SECONDARY REPORTABLE SECONDA	3,	,		ι	,	,	•				External toperine note introductionable consecutions
SECONDARY REPORTABLE SECONDARY STORTHE YEAR EMORPS 20 JUNE 2021	967.205.24	-	39 972 036						2 230 674		The state of the s
SECONDARY REPORTABLE REPORTABLE SECONDARY REPORTA	42 202 210										Other Revenue
SECONDARY REPORTABLE SECONDA	2000		TO 200		·			,	26 866		Agency Sarvices
SECONDARY REPORTABLE SECONDA	C.20 TA		27 546								Licenson and Permits
SECONDARY REPORTABLE SECONTRY TO M. THE TOLAR ENDED 90 JUNE 2021 Trading Services Number Water	2 4	•	484			-	200 BAT 7	608 Z34			Interest Earned - Outstanding Dobtors
SECONDARY REPORTABLE SECONDARY STORTHE YEAR EMORPS 04 UNE 2021	8 121 490	•	4334621		628 094	341 689	3 300 353		•		interest Carned - External Investments
SECONDARY REPORTABLE SEGMENTS FOR THE TYPAR ENDED 30 JUNE 2021 Community and public safety services Community and public safety Community services	194 956		194 956		. ,	. ,			313	,	Serving Chargest - notices accounts
SECONDARY REPORTABLE SECONDARY ROOT THE YEAR BIDED 30 JUNE 2027 Finding Services Fin	89 218		88 4 15		1 313 068			,			Sarvice Charges - Santration Revenue
SECONDARY REPORTABLE SECONDARY	1 313 068					1 440 285					Service Charges - Water Revenue
SECONDARY REPORTABLE SECONDARY SOR THE YEAR ENDED 30 JUNE 2021 Freding Services Community and public safety services Linging Services Energy Sources. Water Management. Management Management Management Management Administration Services and Administration R.	1 443 285						3 356 564			,	Service Charges ~ Electricity Revenue
SECONDARY REPORTABLE SECONDARYS FOOR THE VELAR ENDED 30 JUNE 2021 SECONDARIES AND SECONDARY REPORTABLE SECONDARYS FOOR THE VELAR ENDED 30 JUNE 2021 SECONDARIES AND SECONDARY REPORTABLE SECONDARYS FOOR THE VELAR ENDED 30 JUNE 2021 Trading Services SECONDARY REPORTABLE SECONDARYS FOOR THE VELAR ENDED 30 JUNE 2021 Trading Services SECONDARY REPORTABLE SECONDARY REPORTABLE SHORTS TO TRADING MANAPOWNERS SECONDARY REPORTABLE SECONDARY REPORTS FOOR THE VELAR ENDED 30 JUNE 2022 Trading Services SECONDARY REPORTABLE SECONDARY REPORTABLE SHORTS TO TRADING MANAPOWNERS SECONDARY REPORTABLE SECONDARY REPORTS TO TRADING MANAPOWNERS SECONDARY REPO	7732 697	•						4 Tag 2017			External revenue from exchange transactions
SECONDARY REPORTIBLE SECURISTS FOR THE YEAR ENDED to JUNE 2021 Finding Services Finding Services Finding Services Water Management Management Management Management R R R R R R R R R R R R R			+9797		1941182	1 784 974	5 567 416	8 340 931	27 \$79		
SECONDARY REPORTABLE SECULENTS FOR THE YEAR ENDED 30 JUNE 2021 Trading Services Fraing Services Water Management Wasse Water Management Wasse Water Management Water Man	22 341 384		4 470 777							:	ROYCUT DECENI II
SECONDARY REPORT ABLE SEGMENTS FOR THE TEAR BYDED 30 JUNE 2021 Trigding Services Freding Services Water Management Waste Water Wassemannent Waste Waste Waste Water Waste Water Waste Water Waste W	7	×	70	Z)	עק	20	D	77	Sel Alles	8	
REPORTABLE SEGMENTS FOR THE YEAR ENDED 10 JUNE 2021 Trading Services	, [Unallocated	Administration		Naste Management				Economic and environmental	Community and	
SECONDARY REPORTABLE SEGMENTS FOR THE YEAR ENDED 10 JUNE 2021	:					vices	Trading Sec				
enonum aby seponty and is separating FeAT THE FEAR BINDED 30 JUNE 2021			-						SECONAL PROPERTY.		
						ED 30 JUNE 2021	IS FOR THE YEAR END	KAMESHENI KAMESHENI	SECONDARY BEE		

Share of Surplus/(Deficit) of Associate	Surplus/(Deficit) Attributable to Municipality	Attribute bile to Milnoritios	Surplus/(Deficit) after Taxation	The Control of the Co	Surplus/Deffelt) after Capital Transfers & Contributions	Contributed Assats	Conclbutions Recognised - Capital	Thursday Boonnikad - Capital	Σ.	public safety	Community and	
,	(3 822 662)		(3 822 662)		, (1982)				æ	services	Economic and environmental	
	(4 954 547)) (4 954 547)) (4 954 547)				20		Energy Sources Water Management	
	3 673 226		3 873 226		3 873 226			2 428 637	7		Water Management	
250 035	989 036		989 035		389 036		ı		7	,	Waste Water Management	
/4 RD2 076)			(4 902 076)		(4 902 076)				;	0	Waste Management	
(103 383)	,	then turk	(100 200)		(103 383)		1			70	Other	_
(9 689 971)		(9 689 971)	1		(9 689 971)				11 360 439	70	Sovernance and Administration	
	,				. 1		1			æ	Unallocated	_
(5/C DL9 81)		(18 610 375)		(18 610 375)	(16 6 I)				13 789 276	×	Total	

Q				-1	ſ
OTHER INFORMATION Segment Assets Se					
	ח	public safety	Community and		
	Д	services	Economic and environmental		
	æ		Energy Sources		
	×		d Energy Sources Water Management	Trading Services	
	7	9	Waste Water	ervices	
1 7 1 7 7 4	:	*	Waste Management		
		20	Other		
		Z	Governance and Administration		
(87 197 562)	260 100 222	æ	Unaflocated		
	25F 199 837	20	Total		

spondiliation of Segment Rovenue to Total Revenue as per the Annual Financial Statements for the year ended 30 June 2020

Difference	Total Sagment Revenue (including capital transfers and contributions) Total Revenue as per Statement of Financial Performance
,	76 333 370 76 333 370

econciliation of Segment Expenses to Total Expenses as per the Author Financial Emission of Segment Expenses to Total Expenses as per the Author Financial Emission (Segment Expenses to Total Expenses as per the Author Financial Emission (Segment Expenses to Total Expenses as per the Author Financial Emission (Segment Expenses to Total Expenses as per the Author Financial Emission (Segment Expenses to Total Expenses as per the Author Financial Emission (Segment Expenses to Total Expenses as per the Author Financial Emission (Segment Expenses to Total Expenses as per the Author Financial Emission (Segment Expenses to Total Expenses as per the Author Financial Emission (Segment Expenses to Total Expenses to Total Expenses as per the Author Financial Emission (Segment Expenses to Financial Emission (Segment Emission Emission (Segment Emission Emission Emission Emission Emission (Segment Emission Emission Emission Emission Emission Emission Emission Emission Emission (Segment Emission Emissio

Difference	Total Segment Expenditure Total Expenditure as per Statement of Financial Porfernance
	(96 943 748)

Reconcillation of the Statement of Financial Performance as at 30 June 2020 as per the sential Financial Season and Performance as at 30 June 2020 as per the sential Financial Season are the Performance as at 30 June 2020 as per the sential Financial Season are the Performance as at 30 June 2020 as per the sential Financial Season are the Performance as at 30 June 2020 as per the sential Financial Season are the Performance as at 30 June 2020 as per the sential Financial Season are the Performance as at 30 June 2020 as per the sential Financial Season are the Performance as at 30 June 2020 as per the sential Financial Season are the Performance as at 30 June 2020 as per the sential Financial Season are the Performance as at 30 June 2020 as per the sential Financial Season are the Performance as at 30 June 2020 as per the sential Financial Season are the Performance as at 30 June 2020 as per the sential Season are the Performance as at 30 June 2020 as per the sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Performance as at 30 June 2020 as a sential Season are the Season are t

Oliference - 114 explained above	Surplus/(Deficit) for the year as per Segmento Surplus/(Deficit) for the year as per Statement of Financial Ferfermance
(3 059 900)	(18 610 375)

nts for the year ended 30 June 2020

Difference	Total Assets as per Settement with the	Total Segment Association	Reconciliation of Segment 258 (99 832	Acres to Total Assets as per the A
calculate and state financial information for decision making properties.	The Cost to devote this separately would be exceeded. Ease on the cost of the separately would be exceeded.	268 199 622	268 (99 632	musi Financial State in The Control of the Control
	aparataly would be excessive, Edsea an are secured.	the ministipple/s current financial position.		

Management does not receive reases per segments as it does not at present here whiche expends fearched hismation for decision reaking purposes. The Centre dev.

Reconciliation of Segment Labilities in Total Labilities as per the Annual Francial Statements for the year ended bit June 2028

Reconciliation of Segment Labilities

Total Labilities

Total Labilities as per Scharrent of Francial Position

Total Labilities

Total Centre of Francial Position

Total Labilities as per Scharrent of Francial Position

Total Labilities as per Scharrent of Francial Position

Total Labilities as per Scharrent of Francial Position

KAMESBERG MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2021

KAMESBENG MUNICIPALITY STATEMENT OF COMPAGEON OF BUCKET AND ACTUAL AMOUNTS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2027 STATEMENT OF FINANCIAL.

Modest Marian Marian							0 0 00 000	13 521 /50		Surplusi(Deficit) for the year
Part		(5 212 776		1	753	1				Share of Surplus/(Deficit) of Associate
Palasis Contignis Contig								, i		Surplus/(Deficit) Attributable to Municipality
Budget Apparation Apparat		(5 212 776	- 19 704 753	٠	753	-		EN. 103 CF		Attributable to Minorities
Budget Application Appli			,		, {			13 521 753		Surplusi(Deficit) after Taxation
Apales) -126,45%	(5 212 776)	19704753		763		1			Taxution
Publish Publ		- (0.1,7,1,7,0)	19704753	1 (. 3			13 521 753		Surplus/(Deficit) after Capital Transfers & Contributions
Part		1								Cantibuted Assets
Public P			,							Frankfers Kopognised - Capital
Remain Councilors Remain Councilors Remain Re					300	19 534 0		19.534 000		Surplus/(Deficit)
Recently Reviews	55,86	30 446 037	19.534.000		ଷ	1707	6163000	(6 012 247)		Did Department
Relation Part Par	-20983,27	(35 658 813)	170 753		28	7	(1 654 000)	73 140 258	43.3.2	Total Expenditure
Recognized - Operations Part Pa	25,88%	89 987 530	71 436 258							Unter Expensions I nee on Disposal of PPE
Part			•		. 5	5 130 0	(1 921 000)	7 052 000		Transfers and Grants
Registration Part	24,98	6 412 572	5 131 000		•			:		Contracted Services
Marker Electricity Revenue Charges Electricity Revenue Electricity Electricity Electricity Revenue Electricity Ele	0,00		1083.207		67	1 093 2		1 093 267		Other Materials
Part	182,03	515 580 5	4 0/1 000		8	4 071 00	632,000	000 867 C		Bulk Purchases
Part	33.61	12,645	10 848 000		¥ :	10 848 00	(COUPLIED F)	1 454 876		Finance Charges
Adjustments Fland Enderty Fland Enderty Ende	16.60	4 428 245	1 454 876		oi i	1 454 57		12 964 982		Debt inpairment
Palates	00,57	21 596 294	12,964,982		a č	5840 /3		€ 848 750		Remuneration of Councillors
Part	-11,409	8 068 060	6 848 750		i 16	2 938 30	,	2 938 306		Employee Related Costs
Part	-10,76%	2 622 291	26 136 077	•	7	26 136 07	685 000	25 A51 077		EXPENDITURE
Part								07 120 011	43,3,1	contributions)
Remark Constraint Remark	-24,18%	54 328 717		1	_	71 657 01:	A 500 DOD			Total Powerto fexcipating capital transfers and
Palates				'			*			Other Revenue
Budget	100,00%	837 226			2	1 941 262	1	1 941 262		Transfers Recognised - Operational
Part	-14,98%	1 650 447		. ,		31 608 000	1 529 000	30 079 000		Agency Services
Budget Chapter Chapt	-22,35%	24 529 560			•		1			Ucerices and Permits
Radian Page	%00,0	130 P.C.	Ē	•		1 601	ı	1 600		Fines
Budget Spiriturg of Virenment (Lt.o. Course)	-70,33%	475	4 501	,	_	2 089		7080		Dividends Received
Budget Adjustments Final Finds (Lt.a. Councelt Outcome of councelt Counc	%ES 08-	1	200 +	•		1	300000	4 504 416		Interest Barried - Outstanding Debtors
Budget Shifting of Virenment (Lo. Councell Cuto- Cut	2	5103702	7 504 416			7504 416		160 748		Renigl of rectings and receiptions
Budget Adjustments Final Finds Lita. Councell Cure	34 00%	11485/	160 748			160 748	,	198 696		Service Charges - Indicate Income
Budget	200, 44 A	98 4/E	198 698			200 50r		1 845 393		Service Charges - Services Beautiful
Budget Shifting of Virenment (Lo. Actual Outcome of Catalon Catalo	20070	1 249 012				1 200 200	,	1 900 530		Service Undriges - water reserved
Budget Adjustments Final Final Final Cure Cu	-18,12%	1 556 234				4587852	,	4 587 352		Service Charges - Electricity Revenue
Budget Shifting of Vinument (I.Lo. Actual Adjustments Fizzal Field Council Outcome Chipman Strictle Adjustment still of the opproved by Outcome Strictle Adjustment still of the opproved by Fizzal Budget MFMA) Budget NFMA, R R R R R R R R R R R R R R R R R R R	43.07%	2611 788		•		10118.265		10 118 265		Property Rates
Budget Adjustments Final Funds (Lt.o. Counet) Lt.o. szzi and Final Funds (Lt.o. Counet) Chiginal szt) oftre Adjustment \$11 of the approved by Stall Budget 2021 Budget MFMA) Budget NFMA Low R R R R R	6,10%	5 701 eU/ 0 735 296		. ,		11 788 157		11 788 157		REVENUE
Budget Shifting of Virement (I.Lo. Actual Adjustments Final Funds (I.Lo. Counet) Outcome Chipinal Schicitte Adjustment st) of the approved by Schick Adjustment st) of the approved by Final Budget 2021 Budget MFMA) Budget NFMA (Budget MFMA) Budget R R	7			,	7.	70			To local	
Shifting of Virement (I.Lo. Actual	of Final Budget %				Funds (Lt.o. \$31 of the NFMA)	Final djustment Budget			No.	
	Actual			Virement (i.t.o.			Budget	2		

KAMIESBERG MUNICIPALITY STATEMENT OF COMPARISON OF BUDGET AND ACTUAL AMOUNTS CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2021 BUDGET

Cash and Cash Equivalents at the year end:	NET INCREASE/(DECREASE) IN CASH HELD Cash and Cash Equivalents at the year begin:	Net Cash from/(used) Financing Activities	Payments Repayment of Borrowing	Receipts Short Term Loans Short Term Loans Borrowing long terminefinancing Borrowing Coercese) in Consumer Deposits	CASH FLOW FROM FINANCING ACTIVITIES	Net Cash from/(used) Investing Activities	Payments Capital Assets	Decrease/(Increase) in Non-Current Investments	Decrease/Increase) in Other Non-Current Receivables	Proceeds on disposal of PPE	Receipts	CASH FLOW FROM INVESTING ACTIVITIES	perating Activities	Transfers and Grants	Suppliers and employees	Payments	Dividends	Interest	Government - Capital	Government - Operating	Other Revenue	Service Charges	Taxation	Receipts	CASH FLOW FROM OPERATING ACTIVITIES		
		43.4.3				43.4.2							43.4.1														Notes
6 691 600	1 438 318 5 253 262	3 932 826	3 861 694	71 132		(19 534 000)	(19 534 000)						17 039 492		(1 706 097)	64 647 640	*	100 /46	000 MG 81.	000 5/0 05	3 402 000	3 450 507	1000	0		70	Original Budget
(271 000)	8 (271 000)	ō	4	N		(() (L	,	•				1 529 000			_				1 020	1 830 000		,			20	Adjustments (i.t.o. s28 and s31 of the MFMA)
10) 6 420 600	00) 1 167 318 - 5 253 282	- 3 932 826	- 3 861 694	71 132		- (19 534 000)	- (19 534 000)	ì	ŀ	. •) 18 568 492		(1 706 097)	- (61 647 640)			160749	40 534 000		3 482 892	18 295 471	8 841 118		z	Final Adjustment Budget
00	82 46	36	2	ι Σ , ,		(O	9)	,	•	•			2		7}	25			- 1		-					7	Shifting of Funds (l.t.o. s31 of the MFMA)
ſ	-	,		, , ,		-	'	,	1	•	t		1	*	1	•		•	•	•	•	ť	1	1		>	(i.t.o, Council approved by- law)
- 6 420 500	- 1 167 318 5 253 282	- 3 932 826	3 861 694	71 132		- (19 534 000)	- (19 534 000)		•	1			18 568 492	,	- (1 706 097)	 (61 647 640) 			- 150 748	- 19 534 000	- 31 608 000	3 482 892	- 18 295 471	- 8841 118		5	Final Budget
00 5 062 790				2 13011		29 923 596	1	•		•			33 028 243) (2 180 347)	_			5 218 559	13 102 098	40 487 661	2 280 653	4 579 387	4 472 045		;	Actual Outcome 2021
5 -21,157				100,00%		53,19%			•	•			//,8/%			43,34%			3146,42%	-32.93%	28,09%	-34,52%	-74,97%	49,42%			Outcome as % of Final Budget

ACCOUNTING STATEMENTS **PRINCIPLES** AND **POLICIES** APPLIED Ī THE FINANCIAL

1.1. BASIS OF PREPARATION The annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified

otherwise

Management Act (MFMA) The annual financial statements have been prepared in accordance with the Finance the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act, (Act No 56 of 2003). Accounting Practice (GRAP), including any interpretations and directives issued by and effective

GRAP reporting framework, have been developed in accordance with paragraphs 8, 10 and 11 of GRAP 3 (Revised – April 2019) and the hierarchy approved in Directive 5 issued by the Accounting Standards Board. Accounting policies for material transactions, events or conditions not covered by the

applied except where an exemption or transitional provision has been granted, are A summary of the significant accounting policies, which have been consistently

disclosed below.

Assets, liabilities, revenue and expenses have not been offset except when offsetting

permitted or required by a Standard of GRAP

S The accounting policies applied are consistent with those used to present the previous

year's financial statements, unless explicitly stated. accounting policies statements are explained in the relevant notes to the annual financial

In terms of Directive 7: "The Application of Deemed Cost on the Adoption of Standards of GRAP" issued by the Accounting Standards Board, the Municipality applied of GRAP" issued by the Accounting Standards Board, the Municipality applied deemed cost to Property, Plant and Equipment, Investment Property and Intangible Assets where the acquisition cost of an asset could not be determined.

1.2. PRESENTATION CURRENCY

values. Financial values are rounded to the nearest one Rand. No foreign exchange transactions are included in the statements. Amounts reflected in the financial statements are in South African Rand and at actual

GOING CONCERN ASSUMPTION

These annual financial statements have been prepared on a going concern basis.

1.4. COMPARATIVE INFORMATION

amended, prior period comparative amounts are restated, unless a standard of GRAP for the reclassification is disclosed. Where accounting errors have been identified in does not require the restatements of comparative information. The nature and reason When the presentation or classification of items in the annual financial statements is in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. the prior year comparatives are restated accordingly. Where there has been a change the current year, the correction is made retrospectively as far as is practicable, and

on 1 July 2017. The mSCOA Charts are updated annually by the National Treasury. The municipality has realigned items in the financial statements with the Item Segment of mSCOA Version 6.3, on which the municipality was required to transact for periods from 1 July 2019. The result of this process was a reclassification and The Municipal Regulations on Standard Chart of Accounts (mSCOA) came into effect naming of items in the annual financial statements. The reclassification audited amounts are set out in note 38 of the annual financial statements.

1.5. AMENDED DISCLOSURE POLICY

Amendments to accounting policies are reported as and when deemed necessary based on the relevance of any such amendment to the format and presentation of the financial statements. The principal amendments to matters disclosed in the current financial statements include errors.

1.6. MATERIALITY

collectively, influence the decision or assessments of users made on the basis of the financial statements. Materiality depends on the nature or size of the omission or misstatements judged in the surrounding circumstances. The nature or size of the Material omissions or misstatements of items are material if they could, individually or information item, or a combination of both, could be the determining factor. Materiality is determined as 1% of total operating expenditure. This materiality is from management's perspective and does not correlate with the auditor's materiality.

1.7. PRESENTATION OF BUDGET INFORMATION

of comparison of budget and actual amounts guidelines issued by National Treasury. The comparison of budget and actual amounts is disclosed as separate additional financial statements, namely Statements The presentation of budget information is prepared in accordance with GRAP 24 and

as the actual amounts. The budget information is therefore on a comparable basis to Budget information is presented on the accrual basis and is based on the same period

The comparable information includes the following:

the approved and final budget amounts;

Pag
<u>o</u>

actual amounts and final budget amounts;

the Notes to the Financial Statements. Explanations for differences between the approved and final budget are included in

amounts are included the notes to the annual financial statements Explanations for material differences between the final budget amounts and actual

required in terms of GRAP 24. The disclosure of comparative information in respect of the previous period is not

1.8. STANDARDS, AMENDMENTS TO ISSUED BUT NOT YET EFFECTIVE **STANDARDS** AND INTERPRETATIONS

GRAP 18 Segment Reporting is effective from 1 April 2015. The implementation of GRAP 18 is delayed, in terms of Directive 5, for municipalities for the 2019/20 financial year and municipalities are not required to apply or early adopt GRAP 18. The implementation date of GRAP 18 is 1 April 2020.

been issued The following GRAP standards and Interpretations of the Standards of GRAP have municipality: but are not yet effective and have not been early adopted by the

ří		EFFECTIVE DATE 1 April 2020
	and disclosure requirements in controlled entities, joint ventures and associates when an entity prepares separate financial statements. No significant impact expected as no such transactions or events are expected in the foreseeable future.	
GRAP 35 (Revised – April 2021)	Consolidated Financial Statements The objective of this Standard is to establish principles for the presentation and preparation of consolidated financial statements when an entity controls one or more other entities.	1 April 2020
	No significant impact expected as no such transactions or events are expected in the foreseeable future.	
GRAP 36 (Revised – April 2021)	Investments in Associates and Joint Ventures The objective of this Standard is to prescribe the accounting for investments in associates and joint ventures and to set out the requirements for the application of the equity method when accounting for investments in associates and joint ventures.	1 April 2020
	No significant impact expected as no such transactions or events are expected in the foreseeable future.	

	GRAP 110 (Revised – April 2021)		GRAP 104 (Revised – April 2021)				GRAP 38 (Revised - April 2021)		GRAP 37 (Revised – April 2021)		REFERENCE
No significant impact expected as no such transactions events are expected in the foreseeable future.	Living and non-living resources The objective of this Standard is prescribing the recognition, measurement, presentation and disclosure requirements for living resources; and disclosure requirements for non-living resources.	The Municipality might need to revise the categories of financial instruments and the impairment model.	Financial Instruments The objective of this Standard is to establish principles for recognising, measuring, presenting and disclosing financial instruments.	No significant impact expected as no such transactions or events are expected in the foreseeable future.	not consolidated, and b) the effects of those interests on its financial position, financial performance and cash flows.	a) the nature of, and risks associated with, its interest in controlled entities unconsolidated controlled entities, joint controlled entities unconsolidated controlled entities that are arrangements and associates, and structure entities that are	Disclosure of Interest in Other Entities The objective of this Standard is to require an entity to disclose information that enables users of its financial statements to evaluate:	No significant impact expected as no such transactions or events are expected in the foreseeable future.	Joint Arrangements The objective of this Standard is to establish principles for financial reporting by entities that have an interest in financial reporting by entitles that have an interest in arrangements that are controlled jointly (i.e. joint arrangements)		TOPIC
q	1 April 2020 or 19	<u>m</u>	r il				1 April 2020			1 April 2020	EFFECTIVE DATE

These standards, amendments and interpretations will not have a significant impact on the Municipality once implemented.

1.9. RESERVES

1.9.1. Capital Replacement Reserve (CRR)

and equipment from internal sources, funds are transferred from the accumulated the purpose of purchasing/ construction of items of property, plant and equipment and may not be used for the maintenance of these items. The CRR is reduced surplus / (deficit) to the CRR. The cash funds in the CRR can only be utilized for In order to finance the provision of infrastructure and other items of property, plant and may not be used for the maintenance of these items. and the accumulated surplus / (Deficit) are credited by a corresponding amount when the amounts in the CRR are utilized.

1.10. LEASES

1.10.1. Municipality as Lessee

manuscripts, patents and copyrights) subject to finance lease agreements are initially recognised at the lower of the asset's fair value and the present value of agreements for such items as motion picture films, video recordings, plays, Property, plant and equipment or intangible assets (excluding licensing rewards associated with ownership of an asset are transferred to the Municipality. Leases are classified as finance leases where substantially all the risks and recognised at the inception of the lease and are measured as the sum of the the interest rate that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred. the effect of interest. In discounting the lease payments, the Municipality uses minimum lease payments due in terms of the lease agreement, discounted for lease payments. The corresponding liabilities are

Subsequent to initial recognition, the leased assets are equipment, investment property or intangibles assets. accordance with the stated accounting policies applicable to property, plant and equipment, investment property or intangibles assets. The lease liability is finance costs are expensed when incurred. The accounting policies relating to cost and the capital repayment using the effective interest rate method. Lease reduced by the lease payments, which are allocated between the lease finance de-recognition of financial instruments are applied to lease payables accounted for in

the term of the relevant lease. Operating leases are those leases that do not fall within the scope of the above over the lease term, on a straight-line basis unless another systematic basis is representative of the time pattern of the lessee's benefit from the use of the recognises the aggregate benefit of incentives as a reduction of rental expense expenses and actual payments made will give rise to a liability. Operating lease rentals are recognised on a straight-line basis over The difference between the straight-lined The Municipality

1.10.2. Municipality as Lessor

received in terms of a lease agreement as an asset (receivable). The receivable Under a finance lease, the municipality recognises the lease payments to be

any unguaranteed residual accruing to the municipality, discounted at the interest revenue on a time proportionate basis. The accounting policies relating to derecognition and impairment of financial instruments are applied to lease lease instalments received, with the interest portion being recognised as interest revenue on a time proportionate basis. The accounting policies relating to rate implicit in the lease. The receivable is reduced by the capital portion of the is calculated as the sum of all the minimum lease payments to be received, plus receivables.

Operating leases are those leases that do not fall within the scope of the above the term of the relevant lease. The difference between the straight-lined revenue the lease term, on a straight-line basis unless another systematic basis is representative of the time pattern over which the benefit of the leased asset is recognise the aggregate cost of incentives as a reduction of rental revenue over and actual payments received will give rise to an asset. The Municipality shall diminished. Operating lease rentals are recognised on a straight-line basis over

1.11. BORROWING COST

they are incurred. The Municipality recognises all borrowing costs as an expense in the period in which

1.12. UNSPENT CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

conditions are not met, the monies received are repayable. Conditional government grants are subject to specific conditions. If these specific

Statement of Financial Position. They represent unspent government subsidies and contributions from the public. Unspent conditional grants are financial liabilities that are separately reflected on the

creation and utilisation of this creditor: This liability always has to be cash-backed. The following provisions are set for the

- Unspent conditional grants are recognised as Ø liability when the grant is
- transferred to revenue in the Statement of Financial Performance. When grant conditions are met an amount equal to the conditions
- The cash which backs up the creditor is invested until it is utilised
- Interest earned on the investment is treated in accordance with grant conditions. Municipality's interest it is recognised as interest earned in the Statement of Financial Performance. If it is payable to the funder it is recorded as part of the liability. If it is the

1.13. UNPAID CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

disclosed in the Statement of Financial Position. Unpaid conditional grants are assets in terms of the Framework that are separately Municipality has an enforceable right to receive the grant or if it is virtually certain The asset is recognised when the

unpaid government grants, subsidies and contributions from public. that it will be received based on that grant conditions have been met. They represent

The following provisions are set for the creation and utilisation of grant receivables:

Unpaid receivable. conditional grants are recognised as an asset when the grant is

1.14. UNSPENT PUBLIC CONTRIBUTIONS

are not met, the monies received are repayable. Public contributions are subject to specific conditions. If these specific conditions

public. the Statement of Financial Position. They represent unspent contributions from the Unspent public contributions are financial liabilities that are separately reflected on

creation and utilisation of this creditor: This liability always has to be cash-backed. The following provisions are set for the

- Unspent public contributions are recognised as a liability when the grant is
- When grant conditions received transferred to revenue in the Statement of Financial Performance. are met an amount equal to the conditions met is
- of the general investments of the municipality until it is utilised. The cash which backs up the creditor is invested as individual investment or part
- contribution conditions. If it is payable to the funder it is recorded as part of the Interest earned on the investment is treated in accordance with the public creditor. If it is the municipality's interest it is recognised as interest earned in the Statement of Financial Performance.

1.15. PROVISIONS

embodying economic benefits or service potential will be required to settle the obligation as a result of past events, it is probable that an outflow of resource reviewed at reporting date and adjusted to reflect the current best estimate of future obligation and a reliable estimate of the provision can be made. Provisions are recognised when the Municipality has a present or constructive discounted to their present value using a pre-tax discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific outflows of resources. to the liability. Where the effect is material, non-current provisions Provisions are

contingent liability is disclosed unless the possibility of an outflow of resources embodying economic benefits or service potential is remote. A contingent asset is The Municipality does not recognise a contingent liability or contingent asset. disclosed where an inflow of economic benefits or service potential is probable.

reflected in the amount of a provision where there is sufficient objective evidence Future events that may affect the amount required to settle an obligation are

account in measuring a provision. Provisions are not recognised for future operating losses. The present obligation under an onerous contract is recognised and that they will occur. Gains from the expected disposal of assets are not taken into measured as a provision.

and above the recognition criteria of a provision have been met: A provision for restructuring costs is recognised only when the following criteria over

- <u>a</u> The municipality has a detailed formal plan for the restructuring identifying at
- the business or part of a business concerned
- the principal locations affected
- the location, function and approximate number of employees who will be
- compensated for terminating their services;
- the expenditures that will be undertaken; and
- when the plan will be implemented
- ত্ত The Municipality has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that plan or announcing its main features to those affected by it.

required to settle the present obligation at the reporting date. The amount recognised as a provision shall be the best estimate of the expenditure

If it is no longer probable that an outflow of resources embodying economic benefits derecognised. service potential will be required to settle the obligation, the

1.16, EMPLOYEE BENEFITS

a Post-Retirement Medical Obligations

medical aid funds. Council pays 60% as contribution and the remaining 40% medical aid contributions of certain retired staff according to the rules of the are paid by the members. completion of a minimum service period. conditional on the employee remaining in service up to retirement age and the The Municipality provides post-retirement medical benefits by subsidizing the Employee benefits (using a discount rate applicable to high quality government bonds). The plan is unfunded. benefit liability is actuarially determined in accordance with GRAP 25 The entitlement to these benefits is The present value of the defined

when employees have rendered the service entitling them to the contribution These contributions are charged to the Statement of Financial Performance The interest cost of the defined benefit obligation is recognised as finance cost in the Statement of Financial Performance, as it meets the definition of Interest credit actuarial valuation method. The liability in respect of current pensioners Cost in GRAP 25. The liability was calculated by means of the projected unit regarded as fully accrued and is therefore not split between

the liability, including notional interest, resulting from the valuation by the actuaries and are charged against the Statement of Financial Performance as value of the obligation. Payments made by the Municipality are set-off against accrued) and future in-service element. The liability is recognised at the fair employee benefits upon valuation.

periodically by independent qualified actuaries Financial Performance in the period that it occurs. These obligations are valued changes in actuarial assumptions, is charged or credited to the Statement of gains and losses arising from the experience adjustments

(b) Long Service Awards

Long service awards are provided to employees who achieve certain predetermined milestones of service within the Municipality. The Municipality's obligation under these plans is valued by independent qualified actuaries the actuaries and are charged against the Statement of Financial Performance as finance cost upon valuation, as it meets the definition of Interest Cost in GRAP 25. Defined benefit plans are post-employment plans other than defined against the liability, including notional interest, resulting from the valuation by periodically and the corresponding liability is raised. Payments are set-off contribution plans.

periodically by independent qualified actuaries Financial Performance in the period that it occurs. These obligations are valued changes in actuarial assumptions, is charged or credited to the Statement of and losses arising from the experience adjustments

(c) Staff Leave

Liabilities for annual leave are recognised as they accrue to employees. The liability is based on the total amount of leave days due to employees at year end and also on the total remuneration package of the employee.

current period's entitlement is not used in full. All unused leave will be paid out to the specific employee at the end of that employee's employment term. Accumulated leave is carried forward and can be used in future periods if the

Accumulated leave is vesting

(d) Staff Bonuses

liability at year end is based on bonus accrued at year end for each employee. Liabilities for staff bonuses are recognised as they accrue to employees. The

(e) Other Short-term Employee Benefits

When an employee has rendered service to the entity during a reporting period, the entity recognises the undiscounted amount of short-term employee benefits expected to be paid in exchange for that service:

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 KAMIESBERG MUNICIPALITY

- as a liability (accrued expense), after deducting any amount already paid. future payments or a cash refund; and to the extent that the prepayment will lead to, for example, a reduction in benefits, the entity recognises that excess as an asset (prepaid expense) amount already paid exceeds the undiscounted amount of the
- of the benefits in the cost of an asset. as an expense, unless another Standard requires or permits the inclusion

1.17. PROPERTY, PLANT AND EQUIPMENT

1.17.1. Initial Recognition

infrastructure assets) that are held for use in the production or supply of goods or used during more than one year. The cost of an item of property, plant and equipment shall be recognised as an asset if, and only if it is probable that future services, rental to others, or for administrative purposes, and are expected to be property, plant and equipment are initially recognised as assets on acquisition date and are initially recorded at cost. The cost of an item of property, plant and entity, and the cost or fair value of the item can be measured reliably. economic benefits or service potential associated with the item will flow to the the location and condition necessary for it to be capable of operating in the equipment is the purchase price and other costs attributable to bring the asset to manner intended by the Municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the necessary costs of dismantling and removing the asset and restoring the site on which it is located. plant and equipment are tangible non-current assets (including

When significant components of an item of property, plant and equipment have components) of property, plant and equipment. useful lives, they are accounted as separate

of that asset on the date acquired. (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value Where an asset is acquired by the municipality for no or nominal consideration

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and nonmonetary assets, the assets acquired is initially measure at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

equipment when the municipality expects to use them during more than one period. Similarly, if the major spare parts and servicing equipment can be used Major spare parts and servicing equipment qualify as property, plant and only in connection with an item of property, plant and equipment, they accounted for as property, plant and equipment.

cost incurred are recognised as part of the cost of the asset. Where an asset is acquired through a non-exchange transaction, any transaction

1.17.2. Subsequent Measurement – Cost Model

Subsequent to initial recognition, items of property, plant and equipment are measured at cost less accumulated depreciation and accumulated impairment losses. Land is not depreciated as it is deemed to have an indefinite useful life.

Where the Municipality replaces parts of an asset, it derecognises the part of the asset being replaced and capitalises the new component. Subsequent expenditure incurred on an asset is capitalised when it increases the capacity or future economic benefits associated with the asset.

1.17.3. Depreciation and Impairment

Depreciation on assets other than land is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Depreciation of an asset begins when it is available for use, i.e. when it is in the change may have occurred in the estimated useful life. If the expectation differs from the previous estimates, the change is accounted for in accordance with GRAP 3 either prospectively as a change in the accounting policy or Changes to the useful life of assets are reviewed if there is an indication that a to the whole asset and that have different useful lives are depreciated separately. intended by management. Components of assets that are significant in relation location and condition necessary for it to be capable of operating in the manner Land is not depreciated as it is regarded as having an indefinite useful life retrospectively as a prior period error depending on the specific circumstances prospectively as

indication of impairment. If any such indication exists, the asset's recoverable amount is estimated. The impairment charged to the Statement of Financial Property, plant and equipment are reviewed at each reporting date for any Performance is the excess of the carrying value over the recoverable amount.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of impairment is recognised in the Statement of Financial Performance.

The annual depreciation rates are based on the following estimated useful lives:

Land and Buildings	Years
Land Buildings	Indefinite 2-100
Infrastructure	
Roads and Streets	1-70 1-50

Other Motor Vehicles Furniture and other Office equipment Furniture and fittings Plant and Equipment Computer equipment	Finance lease assets Office equipment Other assets	Community Recreation Grounds Housing Community Halls Libraries Parks and Gardens Clinics Security and Policing Other	Electricity Water Sanitation Waste Management Other
5-10 3-10 2-32 2-15 3-5	2-5 5	4-40 5-40 2-40 2-40 2-40 2-40 2-40 2-40	1-40 1-70 1-30 1-50 30

1.17.4. De-recognition

Items of property, plant and equipment are derecognised when the asset is disposed or when there are no further economic benefits or service potential retirement of an item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance. expected from the use of the asset. The gain or loss arising on the disposal or

1.17.5. Land and Buildings and Other Assets Į application of deemed cost

(Directive 7) The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. For Land and Buildings, the fair value as deser could not be determined. For Land and Buildings, the fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2007. For Other Assets the depreciation cost markets. 1 July 2007. For Other Assets the depreciation cost method was used to establish the deemed cost as on 1 July 2007.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 KAMIESBERG MUNICIPALITY

1.18. INTANGIBLE ASSETS

Initial Recognition

An intangible asset <u>w</u>. an identifiable non-monetary asset without physical

An asset meets the identifiability criterion in the definition of an intangible asset when it:

- sold, transferred, licensed, rented or exchanged, either individually or together is separable, i.e. is capable of being separated or divided from the entity and
- with a related contract, asset or liability; or arrangements) or other legal rights (excluding rights granted by statute), regardless of whether those rights are transferable or separable from the entity or from other rights and obligations. (including rights arising from

the cost or fair value of the asset can be measured reliably. service potential that are attributable to the asset will flow to the Municipality and Position only when it is probable that the expected future economic benefits or The Municipality recognises an intangible asset in its Statement of Financial

Internally generated intangible assets are subject to strict recognition criteria before they are capitalised. Research expenditure is never capitalised, while development expenditure is only capitalised to the extent that:

the municipality intends to complete the intangible asset for use or sale;

- it is technically feasible to complete the intangible asset;
- it is probable that the municipality will receive future economic benefits the municipality has the resources to complete the project;
- the Municipality service potential; and intangible asset during its development can measure reliably the expenditure attributable to the

Intangible assets are initially recognised at cost.

asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the Where an intangible asset is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset(s) given up.

1.18.2. Subsequent Measurement - Cost Model

and accumulated impairment losses. The cost of an intangible asset is amortised over the useful life where that useful life is finite. Where the useful life is indefinite, Intangible assets are subsequently carried at cost less accumulated amortisation the asset is not amortised but is subject to an annual impairment test.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 KAMIESBERG MUNICIPALITY

Amortisation and Impairment

cond asse mana Amo Amortisation is charged so as to write off the cost or valuation of intangible assets over their estimated useful lives using the straight line method. estin pros at ea useful lives using the straight line method. ed he Ō Ø

Computer Software Computer Software Licenses	Intangible Assets	dition of an asset begins when it is available for use, i.e. writing in the manner intended by dition necessary for it to be capable of operating in the manner intended by agement. Components of assets that are significant in relation to the whole agement. Components of assets that are significant in relation to the whole agement. Components of assets that are significant in relation to the whole are and that have different useful lives are amortised separately. The mated useful lives, residual values and amortisation method are reviewed ach year end, with the effect of any changes in estimate accounted for on a ach year end, with the effect of any changes in estimate accounted for on a spective basis. The annual amortisation rates are based on the following mated useful lives:
2-5	Years	r intended by to the whole parately. The are reviewed unted for on a the following

change may have occurred in the estimated useful life. If the expectation differs from the previous estimates, the change is accounted for in accordance with Changes to the useful life of assets are reviewed if there is an indication that a retrospectively as a prior period error depending on the specific circumstances. prospectively as a change

1.18.4. De-recognition

no further economic benefits or service potential expected from the use of the Intangible assets are derecognised when the asset is disposed or when there are is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance. asset. The gain or loss arising on the disposal or retirement of an intangible asset

1,18.5. Application of deemed cost (Directive 7)

2009. contained in Directive 7 of the Accounting Standards Board, issued in December asset could not be determined. The Municipality opted to take advantage of the transitional provisions method was used to establish the deemed cost as on 1 July 2007. The Municipality applied deemed cost where the acquisition cost of an For Intangible Assets the depreciation cost

1.19. INVESTMENT PROPERTY

1.19.1. Initial Recognition

Investment property shall be recognised as an asset when and only when:

- it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the entity, and
- the cost or fair value of the investment property can be measured reliably

Investment property includes property (land or a building, or part of a building, or both land and buildings held under a finance lease) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services, or the sale of an asset in the ordinary course of operations. Property with a currently undetermined use is also classified as investment property.

At initial recognition, the Municipality measures investment property at cost including transaction costs once it meets the definition of investment property. transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition. The cost of self-However, where an investment property was acquired through a non-exchange constructed investment property is measured at cost.

Where an asset is acquired through a non-exchange transaction, any transaction cost incurred are recognised as part of the cost of the asset.

in use. For a transfer from investment property to owner occupied property, the deemed cost for subsequent accounting is the fair value at the date of change in use. If owner occupied property becomes an investment property, the Transfers are made to or from investment property only when there is a change Municipality accounts for such property in accordance with the policy stated under property, plant and equipment up to the date of change in use.

1.19.2. Subsequent Measurement - Cost Model

Subsequent to initial recognition, items of investment property are measured at cost less accumulated depreciation and accumulated impairment losses. Land is not depreciated as it is deemed to have an indefinite useful life.

1.19.3. Depreciation and Impairment - Cost Model

method over the estimated useful lives of the assets. Depreciation of an asset begins when it is available for use, i.e. when it is in the location and condition Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Depreciation of an asset necessary for it to be capable of estimated useful lives, residual values and depreciation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a management. Components of assets that are significant in relation to the whole prospective basis. and that have different useful lives are depreciated separately. The operating in the manner intended by

Investment Property Years Buildings 30

from the previous estimates, the change is accounted for in accordance with GRAP 3 either prospectively as a change in the accounting policy or change may have occurred in the estimated useful life. If the expectation differs Changes to the useful life of assets are reviewed if there is an indication that a GRAP 3 either prospectively as a change in the accounting policy cretrospectively as a prior period error depending on the specific circumstances.

De-recognition

further economic benefits expected from the use of the investment property. The gain or loss arising on the disposal or retirement of an item of investment property is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance. Investment property is derecognised when it is disposed or when there are no

1.19.5. Application of deemed cost (Directive 7)

contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2007. The Municipality opted to take advantage of the transitional provisions as

AGRICULTURE

1.20.1. Initial Recognition

A biological asset or agricultural produce is recognised when and only when:

- it is probable that future economic benefits or service potential associated the Municipality controls the asset as a result of past events
- with the asset will flow to the Municipality;
- and the fair value or cost of the asset can be measured reliably.
- plants are recognised as Property, Plant and Equipment in terms of GRAP 17. Biological assets are initially measured at their fair value less cost to sell. Bearer

1.20.2. Subsequent Measurement

Biological assets are measured at their fair value less cost to sell.

similar age, breed, and genetic merit in the local industry to be consumable biological assets. The fair value of game is determined based on market prices of livestock of

A gain or loss arising on initial recognition of biological assets at fair value less cost to sell is included in profit or loss for the period in which it arises.

1.21. HERITAGE ASSETS

1.21.1. Initial Recognition

historical, natural, scientific, technological or artistic significance and is held and preserved indefinitely for the benefit of present and future generations. A heritage asset is defined as an asset that has a cultural, environmental,

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

A heritage asset is recognised as an asset if, and only if it is probable that future economic benefits or service potential associated with the asset will flow to the Municipality, and the cost or fair value of the asset can be measured reliably.

Where a heritage asset is acquired through a non-exchange transaction, its cost is deemed to be its fair value as at the date of acquisition. A heritage asset that qualifies for recognition as an asset is measured at its cost.

1.21.2. Subsequent Measurement - Cost Model

After recognition as an asset, heritage assets are carried at its cost less any accumulated impairment losses.

1.21.3. Depreciation and Impairment

Heritage assets are not depreciated

impairment. If any such indication exists, the asset's recoverable amount is estimated. The impairment recognised in the Statement of Financial Performance is the excess of the carrying value over the recoverable amount. assets are reviewed at each reporting date for any indication of

An impairment is reversed only to the extent that the asset's carrying amount does not exceed impairment been recognised. A reversal of impairment is recognised in the Statement of Financial Performance. the carrying amount that would have been determined had

1.21.4. De-recognition

arising on the disposal or retirement of a heritage asset is determined as the economic benefits expected from the use of the heritage asset. Heritage assets are derecognised when it is disposed or when there are no further difference between the sales proceeds and the carrying value of the heritage asset and is recognised in the Statement of Financial Performance.

1.21.5. Application of deemed cost (Directive 7)

2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in contained in Directive 7 of the Accounting Standards Board, issued in December The Municipality opted to take advantage of the transitional provisions as order to determine the deemed cost as on 1 July 2011.

1.22. IMPAIRMENT OF NON-FINANCIAL ASSETS

Cash generating assets

1,22.1.

a commercial return. Cash-generating assets are assets held with the primary objective of generating

impairment testing for an asset is required, the municipality estimates the asset's recoverable amount. The Municipality assesses at each reporting date whether there is an indication asset may be impaired. If any indication exists, or when annual

Municipality considers the following indications: In assessing whether there is any indication that an asset may be impaired, the

(a) External sources of information

- more During the period, an asset's market value has declined significantly than would be expected as a result of the passage of time or
- Significant changes with an adverse effect on the Municipality have Municipality operates or in the market to which an asset is dedicated; technological, market, economic or legal environment in which the taken place during the period, or will take place in the near future, in the normal use;
- Market interest rates or other market rates of return on investments have the asset's recoverable amount materially. increased during the period, and those increases are likely to affect the discount rate used in calculating an asset's value in use and decrease

(b) Internal sources of information

- Evidence is available of obsolescence or physical damage of an asset;
- Significant changes with an adverse effect on the Municipality have taken place during the period, or are expected to take place in the near future, in the extent to which, or manner in which, an asset is used or is expected to be used. These changes include the asset becoming idle, plans to discontinue or restructure the operation to which an asset indefinite; date, and reassessing the useful life of an asset as finite rather than belongs, plans to dispose of an asset before the previously expected These changes include the asset becoming idle
- economic performance of an asset is, or will be, worse than expected. Evidence is available from internal reporting that indicates that the

generating asset or from a non-cash-generating asset to a cash-generating asset shall only occur when there is clear evidence that such a re-designation is appropriate. A re-designation, by itself, does not necessarily trigger an impairment test or a reversal of an impairment loss. Instead, the indication for an the indications listed above. impairment test or a reversal of an impairment loss arises from, as a minimum. re-designation of assets from a cash-generating asset to a non-cash

an individual asset, unless the asset does not generate cash inflows that are largely independent of those from other assets or groups of assets. Where the unit's (CGU) fair value less costs to sell and its value in use and is determined for An asset's recoverable amount is the higher of an asset's or cash-generating carrying amount of an asset or CGU exceeds its recoverable amount, the asset considered impaired and is written down to its recoverable amount.

KAMIESBERG MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 assessing value in use, the estimated future cash flows are discounted to their

present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. In Impairment losses are recognised in the Statement of Financial Performance in those expense categories consistent with the function of the impaired asset. determining fair value less costs to sell, an appropriate valuation model is used.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the asset is adjusted in future periods to allocate the asset over its carrying amount, less its residual value (if any), on a systematic basis over its

remaining useful life. An assessment is made at each reporting date as to whether there is any indication that previously recognised impairment losses may no longer exist or may have decreased. If such indication exists, the Municipality estimates the impairment loss is reversed only if there has been a change in the assumptions asset's or cash-generating unit's recoverable amount. A previously recognised used to determine the asset's recoverable amount since the last impairment loss was recognised. The reversal is limited so that the carrying amount of the asset would have been determined, net of depreciation, had no impairment loss been does not exceed its recoverable amount, nor exceed the carrying amount that recognised for the asset in prior years. Such reversal is recognised Statement of Financial Performance.

1.22.2. Non-cash-generating assets

Non-cash-generating assets are assets other than cash-generating assets

The Municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual that an asset may be impaired. If any indication exists, or when annual that an asset may be impaired. unan an asser may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable service amount.

recoverable service amount. In assessing whether there is any indication that an asset may be impaired, the

Municipality considers the following indications:

- (a) External sources of information Cessation, or near cessation, of the demand or need for services
- provided by the asset;
- Significant long-term changes with an adverse effect on the Municipality in the technological, legal or government policy environment in which the have taken place during the period or will take place in the near future, Municipality operates
- (b) Internal sources of information
- Evidence is available of physical damage of an asset,
- have taken place during the period, or are expected to take place in the Significant long-term changes with an adverse effect on the Municipality

near future, in the extent to which, or manner in which, an asset is used or is expected to be used. These changes include the asset becoming belongs, or plans to dispose of an asset before the previously expected idle, plans to discontinue or restructure the operation to which an asset

- A decision to halt the construction of the asset before it is complete or in
- service performance of an asset is, or will be, significantly worse than Evidence is available from internal reporting that indicates that the a usable condition; expected.

amount of an asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. That reduction is an An asset's recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use. If the recoverable service impairment loss recorded in the Statement of Financial Performance.

asset's remaining service potential. The present value of the remaining service potential of the asset is determined using any one of the following approaches: The value in use of a non-cash-generating asset is the present value of the

- depreciation replacement cost approach the present value of the remaining service potential of an asset is determined as the depreciated replacement asset's gross service potential. This cost is depreciated to reflect the asset in cost of the asset. The replacement cost of an asset is the cost to replace the its used condition. An asset may be replaced either through reproduction depreciation calculated on the basis of such cost, to reflect the already consumed or expired service potential of the asset. or replacement cost of the asset, whichever is lower, less accumulated potential. The depreciated replacement cost is measured as the reproduction (replication) of the existing asset or through replacement of its gross service
- restoration cost approach the cost of restoring the service potential of an estimated restoration cost of the asset from the current cost of replacing the remaining service potential of the asset is determined by subtracting the asset to its pre-impaired level. Under this approach, the present value of the the asset, whichever is lower. usually determined as the depreciated reproduction or replacement cost of remaining service potential of the asset before impairment. The latter cost is
- service unit approach the present value of the remaining service potential of the asset is determined by reducing the current cost of the remaining service restoration cost approach, the current cost of replacing the remaining service of service units expected from the asset in its impaired state. As in the potential of the asset before impairment, to conform to the reduced number whichever is lower. depreciated reproduction or replacement cost of the asset before impairment potential of the asset before impairment is usually determined

an arm's length transaction between knowledgeable, willing parties, less the Fair value less costs to sell is the amount obtainable from the sale of an asset in costs of disposal.

GRAP. Any impairment loss of a revalued asset shall be treated as a revaluation decrease in accordance with that Standard of GRAP. An impairment loss is recognised immediately in surplus or deficit, unless the asset is carried at a revalued amount in accordance with another Standard of

that an impairment loss recognised in prior periods for an asset may no longer exist or may have decreased. If any such indication exists, the Municipality The Municipality assesses at each reporting date whether there is any indication estimates the recoverable service amount of that asset.

has been a change in the estimates used to determine the asset's recoverable An impairment loss recognised in prior periods for an asset is reversed if there the carrying amount of the asset is increased to its recoverable service amount. service amount since the last impairment loss was recognised. If this is the case, impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been The increased carrying amount of an asset attributable to a reversal of an is recognised in the Statement of Financial Performance. recognised for the asset in prior periods. Such a reversal of an impairment loss

1.23. NON-CURRENT INVESTMENTS

deposits invested in registered commercial banks, are stated at amortised cost. Financial instruments, which include, investments in municipal entities and fixed

impairment is identified. impairment loss, which is recognised as Where investments have been impaired, the carrying value is an expense in the period adjusted by the Ħe

On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is charged or credited to the Statement of Financial Performance

other than a temporary decline, in the value of individual investments. The carrying amounts of such investments are reduced to recognise any decline,

1.24. INVENTORIES

1.24.1. Initial Recognition

if, and only if, it is probable that future economic benefits or service potential associated with the item will flow to the Municipality, and the cost of the inventories can be measured reliably. Inventories are initially recognised at cost. during the ordinary course of business. Inventories comprise of current assets held for sale, consumption or distribution Inventories are recognised as an asset

costs and any other costs in bringing the inventories to their current location and condition. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the Cost generally refers to the purchase price, plus non-recoverable taxes, transport

manufacturing process.

Water inventory is being measured by multiplying the cost per kilo litre of purified water by the amount of water in storage

Where inventory is acquired by the Municipality for no or nominal consideration of the item on the date acquired. (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value

1.24.2. Subsequent Measurement

Inventories, consisting of consumable stores, land, materials and supplies, water and work-in-progress, are valued at the lower of cost and net realisable value measured at the lower of cost and current replacement cost. Redundant and measured at the lower of cost and current replacement cost. Redundant and measured at the lower of cost and current replacement cost. Redundant and measured at the lower of cost and current replacement cost. Redundant and measured at the lower of cost and current replacement cost. Redundant and measured at the lower of cost and current replacement cost. Redundant and measured at the lower of cost and current replacement cost. unless they are to be distributed at no or nominal charge, in which case they are slow-moving inventories are identified and written down. write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of Performance in the year in which they arose. The amount of any reversal of any inventories recognised as an expense in the period in which the reversal occurs valuation of inventory are recognised in the Statement of Financial

the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset. The carrying amount of inventories is recognised as an expense in the period that

In general, the basis of allocating cost to inventory items is the first-in-first-out

Water inventory is measured annually at the reporting date by way of dip readings

and the calculated volume in the distribution network.

individual costs. Land is transferred from Investment Property to Inventory at Cost of land held for sale is assigned by using specific identification of their Land held for sale is measured as the lower of cost and current replacement cost. carrying value, when it is available for sale in the ordinary course of operations or in the process of development for sale.

1.25. FINANCIAL INSTRUMENTS

receivables (both from exchange transactions and non-exchange Financial instruments recognised on the Statement of Financial Position include non-exchange transactions). The future utilization of Unspent Conditional Grants is cash and cash equivalents, annuity loans and payables (both from exchange and evaluated in order to determine whether it is treated as financial instruments.

1.25.1. Initial Recognition

directly attributable to the acquisition or issue of the financial asset or financial party to the contractual provisions of the instrument at fair value plus, in the case of a financial asset or financial liability not at fair value, transaction costs that are Financial instruments are initially recognised when the Municipality becomes a transaction, adjusted for the specific risks of the Municipality, such differences are immediately recognised in the period it occurs, and the unamortised portion are significantly different from similar charges usually obtained in an open market adjusted over the period of the loan transactions. If finance charges in respect of financial assets and financial liabilities

1.25.2. Subsequent Measurement

Financial Assets are categorised according to their nature as either financial assets at fair value, financial assets at amortised cost or financial assets at cost. Financial Liabilities are categorised as either at fair value, financial liabilities at cost or financial liabilities carried at amortised cost ("other"). The subsequent measurement of financial assets and liabilities depends on this categorisation.

1.25.2.1. Receivables

subsequently measured amortised cost using the effective interest rate method. Receivables are classified as financial assets at amortised cost and are

assesses whether objective evidence of impairment exists individually for For amounts due from debtors carried at amortised cost, the Municipality first financial assets that are individually significant, or collectively for financial objective evidence of impairment exists for an individually assessed financial assets that are not individually significant. If the Municipality determines that no asset, whether significant or not, it includes the asset in a group of financial an impairment loss is, or continues to be, recognised are not included in a impairment. Assets that are individually assessed for impairment and for which assets with similar credit risk characteristics and collectively assesses them for collective assessment of impairment.

If there is objective evidence that an impairment loss has been incurred, the amount and the present value of estimated future cash flows (excluding future amount of the loss is measured as the difference between the asset's carrying of the loss is recognised in the Statement of Financial Performance. Interest the asset is reduced through the use of an allowance account and the amount expected credit losses that have not yet been incurred). The carrying amount of allowance are written off when there is no realistic prospect of future recovery original effective interest rate of the asset. Loans together with the associated income continues to be accrued on the reduced carrying amount based on the If, in a subsequent year, the amount of the estimated impairment loss increases or decreases because of an event occurring after the impairment was and all collateral has been realised or has been transferred to the municipality. recognised, the previously recognised impairment loss is increased or reduced

by adjusting the allowance account. If a future write-off is later recovered, the recovery is recognised in the Statement of Financial Performance.

financial asset's original effective interest rate, if material. If a loan has a variable The present value of the estimated future cash flows is discounted at the interest rate, the discount rate for measuring any impairment loss is the current effective interest rate.

1.25.2.2. Payables and Annuity Loans

Financial liabilities consist of trade and other payables and annuity loans are categorised as financial liabilities held at amortised cost, are in recognised at fair value and subsequently measured at amortised cost using an effective interest rate, which is the initial carrying amount, less repayments, plus initially

1,25.2.3. Cash and Cash Equivalents

equivalents are short-term highly liquid investments, readily convertible into known amounts of cash that are held with registered banking institutions with Cash includes cash on hand (including petty cash) and cash with banks. maturities of three months or less and are subject to an insignificant risk of equivalents comprise cash on hand, highly liquid deposits and net of bank overdrafts. The Municipality categorises cash and cash equivalents as financial change in value. For the purposes of the cash flow statement, cash and cash assets carried at amortised cost. Cash

bank overdraft are expensed as incurred. Amounts owing in respect of bank overdrafts are categorised as financial liabilities: other financial liabilities carried Bank overdrafts are recorded based on the facility utilised. Finance charges on at amortised cost.

1.25.3. De-recognition

1.25.3.1. Financial Assets

A financial asset (or, where applicable a part of a financial asset or part of a

group of similar financial assets) is derecognised when:

- the rights to receive cash flows from the asset have expired; or
- the Municipality has transferred its rights to receive cash flows from the without material delay to a third party under a 'pass-through' arrangement, asset or has assumed an obligation to pay the received cash flows in full rewards of the asset, or (b) the Municipality has neither transferred nor retained substantially all the risks and rewards of the asset but has and either (a) the Municipality has transferred substantially all the risks and

When the Municipality has transferred its rights to receive cash flows from an asset or transferred control of the asset. has entered into Ø pass-through

transferred control of the asset, the old asset is derecognised and a new asset is recognised to the extent of the Municipality's continuing involvement in the transferred nor retained substantially all the risks and rewards of the asset nor

asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the Municipality could be required Continuing involvement that takes the form of a guarantee over the transferred

When continuing involvement takes the form of a written and/or purchased option (including a cash settled option or similar provision) on the transferred asset, the extent of the Municipality's continuing involvement is the amount of to repay. case of a written put option (including a cash settled option or similar provision) on an asset measured at fair value, the extent of the Municipality's continuing the transferred asset that the Municipality may repurchase, except that in the the option exercise price involvement is limited to the lower of the fair value of the transferred asset and

1.25.3.2. Financial Liabilities

discharged or cancelled or expires A financial liability is derecognised when the obligation under the liability is

on substantially different terms, or the terms of an existing liability substantially modified, such an exchange or modification is treated as a When an existing financial liability is replaced by another from the same lender recognition of the original liability and the recognition of a new liability, and the difference in the respective carrying amounts is recognised in the Statement of Financial Performance or the terms of an existing liability

1.25.4. Offsetting of Financial Instruments

the Statement of Financial Position if, and only if, there is a currently enforceable legal right to offset the recognised amounts and there is an intention to settle on a net basis, or to realise the assets and settle the liabilities simultaneously. Financial assets and financial liabilities are offset and the net amount reported in

1.26. STATUTORY RECEIVABLES

of the accounting policy on Financial Instruments. Statutory receivables can arise from both exchange and non-exchange transactions. Receivables that arise due to contractual arrangements are accounted for in terms and require settlement by another entity in cash or another financial Statutory receivables arise from legislation, supporting regulations, or similar means

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 KAMIESBERG MUNICIPALITY

1.26.1. Initial Recognition

when the receivable meets the definition of an asset. Statutory receivables are recognised when the related revenue is recognised or

1.26.2. Subsequent Measurement

using the cost method. Under the cost method, the initial measurement of the receivable is changed subsequent to reflect any: amount. The Municipality measure statutory receivables after initial recognition The Municipality initially measures the statutory receivables at their transaction

- interest or other charges that may have accrued on the receivable;
- (C) (D) (B) impairment losses; and
- amounts derecognised

statutory receivable may be impaired, the Municipality measures the impairment that a statutory receivable may be impaired. The Municipality assesses at each reporting date whether there is any indication of an allowance account. The amount of the loss is recognised in the Statement of Financial Performance. In estimating the future cash flows, the Municipality considers both the amount and timing of the cash flows that it will receive in future. flows, the carrying amount of the statutory receivable is reduced, through the use amount. Where the carrying amount is higher than the estimated future cash loss as the difference between the estimated future cash flows and the carrying the current risk-free rate and any risks specific to the statutory receivable for which the future cash flow estimates have not been adjusted. Consequently, where the effect of the time value of money is material, the Municipality discounts the estimated future cash flows using a rate that reflects If there is an indication that a

An impairment loss recognised in prior periods for a statutory receivable is estimated cash flows. Any previously recognised impairment loss is adjusted by adjusting the allowance account. The amount of any adjustment is recognised in impairment loss was recognised, or to reflect the effect of discounting the revised if there has Statement of Financial Performance been a change in the estimates used since the

1.26.3. Derecognition

The Municipality derecognises a statutory receivable when:

- (a) the rights to the cash flows from the receivable are settled, expire or are
- 9 the Municipality transfers to another party substantially all of the risks and
- <u></u> rewards of ownership of the receivable; or receivable to another party and the other party has the practical ability to sell the receivable in its entirety to an unrelated third party, and is able to rewards of ownership of the receivable, has transferred control of the Municipality, despite having retained some significant risks

exercise that ability unilaterally and without needing to impose additional restrictions on the transfer. In this case, the Municipality:

derecognise the receivable; and

recognise separately any rights and obligations created or retained

in the transfer.

1.26.4. Transitional Provisions

standard, the municipality is utilising the transitional provisions contained within of omission of some items due to a lack of experience with implementing this Every effort is made to ensure compliance with the standard, but due to the risk Directive 4 that grant the municipality a period of three years in order to finalise the classification and measurement for Statutory Receivables.

The transitional period commences on 1 June 2019 and will be utilised until the

period ending 30 June 2022.

1.27. REVENUE

1.27.1. Revenue from Non-Exchange Transactions

Revenue from non-exchange transactions refers to transactions where the Municipality received revenue from another entity without directly giving approximately equal value in exchange. Revenue from non-exchange approximately equal value in exchange. Revenue from non-exchange transactions is generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

Grants, transfers and donations received or receivable are recognised when the resources that have been transferred meet the criteria for recognition as an asset. A corresponding liability is raised to the extent that the grant, transfer or donation attached to the grant are met is conditional. The liability is transferred to revenue as and when the conditions recognised as revenue when the asset is recognised. Grants without any conditions attached are

Revenue from property rates is recognised when the legal entitlement to this revenue arises. At the time of initial recognition the full amount of revenue is recognised when such amounts are legally enforceable. Rebates and discare offset against the related revenue, in terms of IGRAP 1, as there revenue, this would be considered as a subsequent event. Collection charges are revenue arises. At the time of initial recognised. If the Municipality does not enforce its obligation to collect the recognised. If the Municipality does not enforce its obligation charges are intention of collecting this revenue.

summonses are issued by another government institute, revenue will only be recognised by the Municipality when the receivable meets the definition of an recognised when the spot fine or summons is issued. In cases where fines and Fine Revenue constitutes both spot fines and summonses. Fine revenue is

property, plant and equipment quanties is public contributions have been available for use by the Municipality. Where public contributions it is recognised contribution is to finance property, plant and equipment, when such items of conditions associated with the Revenue as an unspent public contribution (liability). received but the Municipality has not met the related conditions, it is recognised from public plant and equipment qualifies for recognition and first becomes contributions and donations contribution have been met or where is recognised when

recognised when it can be measured reliably and is not being offset against the related expenses of repairs or renewals of the impaired assets Revenue from third parties i.e. insurance payments for assets impaired,

use by the Municipality. property, plant and equipment qualifies for recognition and become available for Contributed property, plant and equipment is recognised when such items 으

All unclaimed deposits are initially recognised as a liability until 36 months expires, when all unclaimed deposits into the Municipality's bank account will be treated as revenue. This policy is in line with prescribed debt principle as enforced by the law.

Municipal Finance Management Act (Act No. 56 of 2003) and is recognised when expenditure is based on legislated procedures, including those set out in the Revenue from the recovery of unauthorised, irregular, fruitless and wasteful the recovery thereof from the responsible councillors or officials

Revenue shall be measured at the fair value of the consideration received or receivable.

a liability. Where a liability is required to be recognised it will be measured as the best estimate of the amount required to settle the present obligation at the reporting date, and the amount of the increase in net assets, if any, recognised asset, it also recognises revenue equivalent to the amount of the asset measured at its fair value as at the date of acquisition, unless it is also required to recognise When, as a result of a non-exchange transaction, a Municipality recognises an be recognised as revenue. occurs or a condition is satisfied, the amount of the reduction in the liability will as revenue. When a liability is subsequently reduced, because the taxable event

Services in-kind that are recognised as assets and the related revenue when: significant to the Municipality's operations are

- it is probable that the future economic benefits or service potential will flow
- to the Municipality; and
 the fair value of the assets can be measured reliably.

not satisfy the above-mentioned criteria, the Municipality only disclose the nature If the services in-kind are not significant to the Municipality's operations or does of services in-kind received during the reporting period. When the

criteria for recognition is satisfied, services in-kind are measured on initial recognition at their fair value as at the date of acquisition. Services in-kind include services provided by individuals to the Municipality and the right to use assets in a non-exchange transaction. These services meet the definition of an asset, because the Municipality controls the resource from which future economic reflect the consumption of these services in-kind, resulting in a decrease of the are immediately consumed and a transaction of equal value is also recognised to benefits or service potential is expected to flow to the Municipality. The assets asset and an increase in an expense. The Municipality therefore recognises an expense and related revenue for the consumption of services in-kind.

1.27.2 Revenue from Exchange Transactions

Municipality directly in return for services rendered or goods sold, the value of which approximates the consideration received or receivable. Revenue from exchange transactions refers to revenue that accrued to the

Revenue from the sale of goods is recognised when all the following conditions

have been satisfied:

- The Municipality has transferred to the purchaser the significant risks and rewards of ownership of the goods;
- degree usually The Municipality retains neither continuing managerial involvement to the associated with ownership nor effective
- goods sold The amount of revenue can be measured reliably;
- It is probable that the economic benefits or service potential associated with transaction will flow to the Municipality;
- The costs incurred or to be incurred in respect of the transaction can be
- individual collectability is considered to be improbable. At the time of initial recognition, the full amount of revenue is recognised where not successfully enforce its obligation to collect the revenue this would be considered a subsequent event. the Municipality has an measured reliably. enforceable legal obligation to collect, unless the If the Municipality does

a basic charge as per Council resolution. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of Service charges relating to electricity and water are based on consumption and consumption are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. recognised as revenue in the invoicing period.

Revenue from the sale of electricity prepaid meter cards is recognised at the point

of sale

arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage and are levied monthly based on the recorded number of refuse points per property. Service charges relating to refuse removal are recognised on a monthly basis in

basis in arrears by applying the approved tariff to each property of residential property, a fixed monthly tariff is levied and in the case of commercial property a tariff is levied based on the number of sewerage improvements. Tariffs are determined per category of property usage. In the case Service charges relating to sanitation (sewerage) are recognised on a monthly connection on the property. Service charges based on a basic charge as per Council resolution.

Interest revenue is recognised using the effective interest rate method

line basis over the term of the lease agreement. Revenue from the rental of facilities and equipment is recognised on a straight-

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant tariff. This includes the issuing of licences and permits.

Revenue from the sale of goods is recognised when substantially all the risks and rewards in those goods are passed to the consumer.

Revenue arising out of situations where the municipality acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the municipality as compensation for executing the agreed services.

Revenue is measured at the fair value of the consideration received or receivable.

It is measured at the fair value of the consideration received or receivable taking into account the amount of any trade discounts and volume rebates allowed by agreement between the entity and the purchaser or user of the asset or service. The amount of revenue arising on a transaction is usually determined

the amount of revenue is the amount of cash or cash equivalents received or In most cases, the consideration is in the form of cash or cash equivalents and received or receivable. When the arrangement effectively constitutes a financing fair value of the consideration may be less than the nominal amount of cash receivable. However, when the inflow of cash or cash equivalents is deferred, the transaction, the fair value of the consideration is determined by discounting all the more clearly determinable of either: future receipts using an imputed rate of interest. The imputed rate of interest is

rating; or The prevailing rate for a similar instrument of an issuer with a similar credit

current cash sales price of the goods or services. A rate of interest that discounts the nominal amount of the instrument to the

consideration is recognised as interest revenue. The difference between the fair value and the nominal amount of

When goods or services are exchanged or swapped for goods or services which exchange for dissimilar goods or services, the exchange is regarded as a transaction that generates revenue. The revenue is measured at the fair value of that generates revenue. When goods are sold or services are of a similar nature and value, the exchange is not regarded as a transaction the goods or services received, adjusted by the amount of any cash or cash equivalents transferred. When the fair value of the goods or services received cannot be measured reliably, the revenue is measured at the fair value of the goods or services equivalents transferred. given up, adjusted by the amount of any cash or

1.28. ACCOUNTING BY PRINCIPALS AND AGENTS

one entity (an agent), undertakes transactions with third parties on behalf, and for the benefit of, another entity (the principal). A principal-agent arrangement exists where there is a binding arrangement in which

circumstances of the arrangement. The municipality can be either the agent or the principal in terms 으

Where the municipality is considered the principal, all revenues, expenses, liabilities relevant standards of GRAP assets are recorded in the records of municipality in accordance with the

and expenses it receives or incurs in executing the transactions on behalf of the Where the municipality is the agent to the transaction, only the portion of revenue principal is recorded with unspent or moneys due being recorded in terms of GRAP 104: Financial Instruments.

Identification

considerations include (all of) the following: standard is triggered) to carefully consider whether the municipality is an agent. The Special consideration is given to the classification of an agreement (once the

- Who determines significant terms?
- Who receives the benefit from the transactions?
- Is the municipality exposed to the variability of the outcome?

If these are not met, but the standard is applicable, the municipality would be regarded as the principal in the transaction.

1.29. SERVICE CONCESSION ARRANGEMENTS: (Municipality as grantor)

Identification

mandated functions on behalf of the municipality by the operator for a specified period of time, for which the operator is compensated for its services over the period Service concession arrangements of the municipality include of the service concession arrangement. the provision of

Initial Recognition

separately. reclassified at their carrying amounts. Service concession assets will be identified Service concession assets are measured initially at fair value except where the existing assets of the municipality in which case the

The service concession liability is recognised and initially measured at:

The same amount as the service concession asset

- cash) from the
- Adjusted by the amount of any other consideration (e.g., cash municipality to the operator, or from the operator to the municipality

Subsequent Measurement

The municipality initially measures the service concession asset at fair value if it Is

After initial recognition, the municipality applies the measurement (including impairment) and derecognition principles to the service concession asset applicable to similar items of Property, Plant and Equipment, Intangible Assets or Heritage not an existing asset of the municipality.

financial asset to the operator for the construction, development, acquisition, or upgrade of a service concession asset, the municipality accounts for the liability as Where the municipality has an unconditional obligation to pay cash or another a financial liability.

The municipality allocates the payments to the operator and accounts for them according to their substance as a reduction in the service concession liability, a finance charge, and charges for services provided by the operator.

Other Liabilities, Contingent Liabilities, Contingent Assets and Revenue

assets arising from a service concession arrangement in accordance with the policy on Provisions, Contingent liabilities and contingent assets and Financial The municipality accounts for other liabilities, contingent liabilities, and contingent

other than those relating to the grant of a right to the operator model, in accordance with the principles of Revenue from Exchange Transactions. The municipality accounts for revenues from a service concession arrangement,

Dividing the arrangement

partly by the grant of a right to the operator, it accounts separately for each part of the total liability. upgrade of a service concession asset partly by incurring a financial liability and When the municipality pays for the construction, development, acquisition,

significant interest in a service concession asset Recognition of the performance obligation and the right to receive

finance or an operating lease, the municipality recognises its right to receive the beneficial entitlement or otherwise, and the arrangement does not constitute a asset at the end of the service Were the municipality controls a significant residual interest in a service concession residual interest (i.e. service concession arrangement reflects the value of the service concession asset commencement of the arrangement. The value of the receivable at the end of the as if it were already in the age and in the condition expected at the end of the service concession arrangement. a receivable) in the concession arrangement through ownership, service concession

TRANSFER OF FUNCTIONS (Municipality as acquirer)

A function is an integrated set of activities that is capable of being conducted and managed for purposes of achieving a Municipality's objectives, either by providing economic benefits or service potential.

A transfer of functions is the reorganisation and/or the re-allocation of functions between Municipalities by transferring functions between Municipalities or into another entity.

An asset is identifiable if it either

- is separable, i.e. is capable of being separated or divided from the Municipality and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, asset or liability; or
- arrangements) or other legal rights (excluding rights granted by regardless of whether those rights are transferable or separable Municipality or from other rights and obligations. contractual rights (including rights arising from from the statute),

common control by applying the acquisition method. method requires: The Municipality accounts for each transfer of functions between entities not under Applying the acquisition

- identifying the acquirer (Municipality);
- determining the acquisition date;
- (C) (D) (B) recognising and measuring the identifiable assets acquired, assumed and any non-controlling interest in the acquiree; and the liabilities

<u>e</u> recognising the difference between (c) and the consideration transferred to the seller.

assumed meets the definitions of assets and liabilities in the *Framework for the Preparation and Presentation of Financial Statements* and the recognition criteria in the applicable Standards of GRAP at the acquisition date. In addition, the identifiable As of the acquisition date, the Municipality recognises the identifiable assets acquired and the liabilities assumed. The identifiable assets acquired and liabilities assets acquired and liabilities assumed are part of what the Municipality and the acquiree (or its former owners) agreed in the binding arrangement.

The Municipality measures the identifiable assumed at their acquisition-date fair values. assets acquired and the liabilities

liabilities assumed in accordance with other applicable Standards of GRAP The Municipality subsequently measures and account for assets acquired and

1.31. RELATED PARTIES

GRAP 20 -The Municipality resolved to adopt some "Related Party Disclosures" of the disclosure requirements as per

A related party is a person or an entity:

- with the ability to control or jointly control the other party,
- or exercise significant influence over the other party, or vice versa
- or an entity that is subject to common control, or joint control.

The following are regarded as related parties of the Municipality:

- <u>a</u> Municipality if that person: A person or a close member of that person's family is related to
- has control or joint control over the Municipality.
- the power to participate in the financial and operating policy decisions of the Municipality. Significant influence
- is a member of the management of the Municipality or its controlling
- 豆 An entity is related to the Municipality if any of the following conditions apply:
- the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others).
- associate or joint venture of a member of an economic entity of which the one entity is an associate or joint venture of the other entity (or an other entity is a member).
- both entities are joint ventures of the same third party.

one entity is a joint venture of a third entity and the other entity is an

- the entity is a post-employment benefit plan for the benefit of employees of either the Municipality or an entity related to the Municipality. If the reporting entity is itself such a plan, the sponsoring employers are related
- the entity is controlled or jointly controlled by a person identified in (a).
- a person identified in (a) has significant influence over that entity or is a member of the management of that entity (or its controlling entity).

Close members of the family of a person are those family members who may be expected to influence or be influenced by that person in their dealings with the Municipality. A person is considered to be a close member of the family of another

- (a) are married or live together in a relationship similar to a marriage; or are separated by no more than two degrees of natural or legal consanguinity

Management (formerly known as "Key Management") includes all persons having the Municipality, including: authority and responsibility for planning, directing and controlling the activities of

- **9** (a) all members of the governing body of the Municipality; a member of the governing body of an economic entity who has the authority and responsibility for planning, directing and controlling the activities
- <u>ⓒ</u> any key advisors of a member, or sub-committees, of the governing body who has the authority and responsibility for planning, directing and controlling the
- **a** the senior management team of the Municipality, including the chief executive officer or permanent head of the Municipality, unless already included in (a).

Management personnel include:

- <u>a</u> All directors or members of the governing body of the Municipality, being the Executive Mayor, Deputy Mayor, Speaker and members
- ক্ত Other persons having the authority and responsibility for planning, directing and controlling the activities of the reporting Municipality being the Municipal Manager, Chief Financial Officer an all other managers reporting directly to the Municipal Manager or as designated by the Municipal Manager.

to the Municipality in their capacity as members of the management team or employees. Benefits derived directly or indirectly from the Municipality for services Remuneration of management includes remuneration derived for services provided the definition persons for the benefit of the Municipality. consideration provided solely as a reimbursement for expenditure incurred by those capacity other than as an employee or a member of management do not meet Remuneration of management excludes any

entities directly or indirectly owned by the South African government. As a result of the Constitutional independence of all three spheres of government in South Africa, parties. Only transactions with such parties which are not at arm's length and not only parties within the same sphere of government will be considered to be related The Municipality operates in an economic environment currently dominated by on normal commercial terms are disclosed.

1.32. UNAUTHORISED EXPENDITURE

that is not in terms of the conditions of an allocation received from another sphere that is not permitted in terms of the Municipal Finance Management Act (Act No. 56 of government, municipality or organ of state and expenditure in a form of a grant Unauthorised expenditure is expenditure that has not been budgeted, expenditure actual cost incurred) in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial of 2003). Unauthorised expenditure is accounted for as an expense (measured at Performance.

1.33. IRREGULAR EXPENDITURE

Management Act (Act No. 56 of 2003), the Municipal Systems Act (Act No. 32 of 2000), the Public Office Bearers Act, and (Act. No. 20 of 1998) or is in contravention of the Municipality's Supply Chain Management Policy. Irregular expenditure excludes unauthorised expenditure. irregular expenditure is expenditure that is contrary to the Municipal Finance expenditure (measured at actual cost incurred) in the Statement of Financial the Statement of Financial Performance Performance and where recovered, it is subsequently accounted for as revenue in Irregular expenditure is accounted for as

1.34. FRUITLESS AND WASTEFUL EXPENDITURE

the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance. expenditure is accounted for as expenditure (measured at actual cost incurred) in Fruitless and wasteful expenditure is expenditure that was made in vain and could have been avoided had reasonable care been exercised. Fruitless and wasteful

1.35. CONTINGENT LIABILITIES AND CONTINGENT ASSETS

recognised because it is not probable that an outflow of resources embodying economic benefits will be required to the obligation or the amount of the obligation existence will be confirmed only by the occurrence or non-occurrence of one or more A contingent liability is a possible obligation that arises from past events and whose liability could also be a present obligation that arises from past events but is not uncertain future events not wholly within the control of the entity. cannot be measures with sufficient reliability.

contingent liability is disclosed unless the probability of The Municipality does not recognise a contingent liability or contingent asset. an outflow of resources

embodying economic benefits or service potential is remote. A contingent asset is disclosed where the inflow of economic benefits or service potential is probable.

Management judgement is required when recognising and measuring contingent

uncertain future events not fully within the control of the municipality. existence will be confirmed only by an occurrence or non-occurrence of one or more Contingent Assets represent possible assets that arise from past events and whose

1.36. SIGNIFICANT ACCOUNTING JUDGEMENTS AND ESTIMATES

represented in the annual financial statements and related disclosures. Use of judgements, In preparing the annual financial statements, management is required to make available information and the application of judgement is inherent in the formation of experience and other factors that are considered to be reasonable under the estimates. The estimates and associated assumptions are based on historical material to the annual financial statements. These estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognised in the period in which the estimate is revised if the revision affects only that period or in the period of the revision and future periods if the revision carrying values of assets and liabilities that are not readily apparent from other sources. Actual results in the future could differ from these estimates, which may be circumstances, the results of which form the basis of making the judgements about affects both current and future periods. estimates and assumptions that affect the

The following are the critical judgements, apart from those involving estimations, that management has made in the process of applying the municipality's Accounting Annual Financial Statements: Policies and that have the most significant effect on the amounts recognised in the

Post-retirement medical obligations and Long service awards

using actuarial valuations. The actuarial valuation involves making assumptions about discount rates, expected rates of return on assets, future salary increases, The cost of post-retirement medical obligations and long service are determined in note 12 of the Annual Financial Statements. Due to the long-term nature of these plans, such estimates are subject to significant uncertainty. mortality rates and future pension increases. Major assumptions used are disclosed

Impairment of Receivables

assessment of their ability to make payments based on their creditworthiness. This of the extent to which debtors have defaulted on payments already due, and an The calculation in respect of the impairment of debtors is based on an assessment was performed per service-identifiable categories across all classes of debtors

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 KAMIESBERG MUNICIPALITY

Impairment of Statutory Receivables

on the history of recoverability of such receivables. When insufficient information is an assessment of the expected recoverability of each individual receivable based The calculation in respect of the impairment of Statutory Receivables is based on aggregated grouping levels. Aggregation is based on best practice. receivables are assessed based on historical information available. assess individual debtors, debtors are grouped into appropriate Thereafter

Property, Plant and Equipment

estimation. Infrastructure's useful lives are based on technical estimates of the knowledge of the infrastructure types and service requirements. For other assets and buildings management considers the impact of technology, availability of capital practical useful lives for the different infrastructure types, given engineering technical The useful lives of property, plant and equipment are based on management's optimum useful life expectation, where appropriate. The estimation of residual funding, service requirements and required return on assets to determine the be sold or used to the end of their useful lives, and in what condition they will be at values of assets is also based on management's judgement whether the assets will

Management referred to the following when making assumptions regarding useful lives and residual values of Property, Plant and Equipment:

- The useful life of movable assets was determined using the age of similar assets available for sale in the active market. Discussions with people within the specific
- Local Government Industry Guides was used to assist with the deemed cost and industry were also held to determine useful lives.
- useful life of infrastructure assets. The Municipality referred to buildings in other municipal areas to determine the the useful life of buildings, with specific reference to the structural design of useful life of buildings. The Municipality also consulted with engineers to support buildings

For deemed cost applied to other assets as per adoption of Directive 7, management used the depreciated replacement cost method which was based on assumptions about the remaining duration of the assets.

the following: The cost for depreciated replacement cost was determined by using either one of

- Cost of items with a similar nature currently in the Municipality's asset register;
- Cost of items with a similar nature in other municipalities' asset registers, given that the other municipality has the same geographical setting as the Municipality and that the other municipality's asset register is considered to be accurate;
- Cost as supplied by suppliers

management made use of on independent valuator. For deemed cost applied to land and buildings as per adoption of Directive 7, The valuator's valuation was

remaining duration of the assets based on assumptions about the market's buying and selling trends and the

Intangible Assets

Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful The useful lives of intangible assets are based on management's estimation. life expectation, where appropriate.

municipalities to determine the useful life of the assets Reference was made to intangibles used within the Municipality and other

about the remaining duration of the assets. management used the depreciation cost method which was based on assumptions For deemed cost applied to intangible assets as per adoption of Directive

Investment Property

Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate. The estimation of residual values of assets is also based on management's judgement whether the assets will be sold or used to The useful lives of investment property are based on management's estimation. the end of their economic lives, and in what condition they will be at that time

Management referred to the following when making assumptions regarding useful lives and valuation of investment property:

- The Municipality referred to buildings in other municipal areas to determine the
- The Municipality also consulted with professional engineers useful life of buildings. valuators to support the useful life of buildings and qualified

remaining duration of the assets based on assumptions about the management made use of on independent valuator. For deemed cost applied to Investment Property as per adoption of Directive 7, market's buying and The valuator's valuation was selling trends and the

Provisions and Contingent Liabilities

Management judgement is required when recognising and measuring provisions and when measuring contingent liabilities. Provisions are discounted where the time value effect is material.

Provision for Landfill Sites

environmental engineer. The provision for rehabilitation of the landfill site is recognised as and when the environmental liability arises. The provision is calculated by a qualified The provision represents the net present value

that the obligations relate to an asset, it is capitalised as part of the cost of those assets. Any subsequent changes to an obligation that did not relate to the initial related asset is charged to the Statement of Financial Performance. expected future cash flows to rehabilitate the landfill site at year end. To the extent

provisions: Management referred to the following when making assumptions regarding

- Professional engineers were utilised to determine the cost of rehabilitation of landfill sites as well as the remaining useful life of each specific landfill site.
- Interest rates (investment rate) linked to prime was used to calculate the effect of time value of money.

Provision for Staff leave

Staff leave is accrued to employees according to collective agreements. Provision is made for the full cost of accrued leave at reporting date. This provision will be realised as employees take leave or when employment is terminated.

Componentisation of Infrastructure assets

All infrastructure assets are unbundled into their significant components in order to component is estimated based on the current market price of each component, depreciate all major components over the expected useful lives. depreciated for age and condition and recalculated to cost at the acquisition date if known or to the date of initially adopting the standards of GRAP.

Revenue Recognition

Accounting Policy on Revenue from Non-Exchange Transactions and Accounting Policy on Revenue from Exchange Transactions describes the conditions under Policy on Revenue from Exchange Transactions describes the Conditions under which revenue will be recognised by management of the Municipality.

Municipality, when goods are sold, had transferred to the buyer the significant risks and rewards of ownership of the goods and when services are rendered, whether recognition of revenue as set out in GRAP 9: Revenue from Exchange Transactions and GRAP 23: Revenue from Non-Exchange Transactions. Specifically, whether the In making their judgement, management considered the detailed criteria for the that recognition of the revenue in the current year is appropriate. the service has been performed. The management of the Municipality is satisfied

1.37. TAXES - VALUE ADDED TAX

authority is included as part of receivables or payables in the Statement of Financial Revenue, expenses and assets are recognised net of the amounts of value added tax. The net amount of Value added tax recoverable from, or payable to, the taxation

1.38. MATERIAL LOSSES

Material Losses represents distribution losses of electricity and water. The electricity and water units purchased and water units lost are calculated by taking into account the units purchased and sold during the year. Thereafter, the lost units are quantified by using the acquisition

price. Distribution losses for electricity are only disclosed in the financial statements in terms of the Municipal Finance Management Act (Act 56 of 2003).

in terms of the Water Services Act (Act 108 of 1997) and the Municipal Finance Distribution losses for water are recognised and disclosed in the financial statements Management Act (56 of 2003).

1.39. CAPITAL COMMITMENTS

committed to capital projects on reporting date that will be incurred in the period Capital commitments disclosed in the financial statements represents the balance subsequent to the specific reporting date.

1.40. EVENTS AFTER REPORTING DATE

Events after the reporting date are those events, both favourable and unfavourable, that occur between the reporting date and the date when the financial statements are authorised for issue. Two types of events can be identified:

those that provide evidence of conditions that existed at the reporting date

- those are indicative of conditions that arose (adjusting events after the reporting date); and after the reporting date (non-
- adjusting events after the reporting date).

If non-adjusting events after the reporting date are midiscloses the nature and an estimate of the financial effect. are material, the Municipality

Page 53

17 17 Other Assets Computer Equipment Furniture and Office Equipm Machinery and Equipment Transport Assets community Assets Community Facilities Centres Cemteries/Cremat Parks Outdoor Facilities and and Buildings Other Land Operational Buildings eases Furriture and Office Equipment Transport Assets 134 632 288 60 551 299 125 395 850 15 306 820 26 726 940 2 104 042 2 6 622 898 384 603 198 7 152 498 25 174 137 32 326 635 414 640 051 70 868 828 247 120 645 7 557 073 8 576 833 1 259 823 2 099 358 3 359 182 495 326 1 415 873 1 302 838 2 550 188 5 774 203 Correction of Error Cost Additions 1 532 942 18 794 692 687 933 9 319 038 7 254 779 1 532 942 21 805 229 2 501 483 2 501 483 509 053 9 551 310 4. 2. 2. 2. 4. 13.43 14.34 Disposals (711 807,77) (4 500,00) (10 059,78) 134 776 636 61 873 349 140 806 331 25 333 001 30 259 882 2 104 042 28 155 840 393 049 200 445 370 222 70 868 828 247 120 645 10 058 556 11 078 316 7 152 498 25 174 137 32 326 635 548 016 2 099 358 2 647 374 490 826 1 914 866 1 302 838 2 560 166 6 268 697 81 578 464 29 345 672 47 988 467 6 294 976 6 295 714 984 349 5 251 365 171 443 293 186 756 081 8 375 123 8 375 123 36 434 344 424 28 651 1 416 585 190 048 866 127 797 578 1 865 578 3 649 330 909 666 964 083 1 673 748 Accumulated Depreciation and Impairn Correction Depreciation Disposals of Error 4 357 101 3 034 553 5 492 893 838 498 5 531 229 246 981 5 284 248 19 254 275 21 568 018 1 252 242 1 252 242 7 087 68 885 6 460 188 349 270 781 105 452 36 997 66 764 110 741 319 955 174 870 295 896 470 766 (722 289) (711 808) (4 500) (5 981) 85 935 565 32 380 225 53 481 361 7 133 474 11 766 944 1 231 330 10 535 613 Closing Balance 207 603 811 9 627 365 9 627 365 372 728 1 259 978 1 632 707 201 000 917 144 864 342 1 976 319 3 958 805 42 521 413 308 35 311 1 196 225 1 687 368 48 841 072 29 493 124 87 324 970 18 199 528 18 492 938 872 712 17 620 227 202 351 632 Carrying Value 289 827 997 723 436 496 583 847 2 309 892,0 7 152 498 15 546 772 22 699 270 28 347 414 939 85 334 8 852 331 9 390 950

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 KAMIESBERG MUNICIPALITY JUNE 2020

PROPERTY, PLANT AND EQUIPMENT

KAMIESBERG MUNICIPALITY

	_		1	١	ľ	Г	3 474 640 051	(55 / 65)	27 4 917 504	7 400 637	5000		
1	1		240 PC	18 455 165	(1 971 049)	168 678 724	Т				-	-	
227 881 970	3 186 758 081	254 643	(54 934)		_				10	241 665	7	3 117 497	
				653 208			3 359 182					2 099 358	Transport Assets
	1 873 748				364 /53	1 097 831	2 099 358		_		_	1010130	Furniture and Office Equipment
1 135 276	964 083	. ,		202 201			1 259 823		م	241 585			Logses
				1	1 000	400004	5//4/03	(55 703)	5	205 845		5 624 062	[Fansport Assets
7 12 471 7	3 649 330	(44)	(54 924)	369 909	11 386 294	1	T					2 560 166	Machinery and Experience
000-1-00	D/C CBG 1		1		517 427)	2 747 570		(5 8ZB)	•	•		30B 666	ruming and Once Equipment
	0/C/R/	,	(5 828)		(325 584)			(41 /01)	,	114 650		1 342 983	Compact Charles Engineers
505 360	000 67	(44)	(40 982)		(261 067)	1 083 408	1 115 872	(01-10)	5	91 19:	_	412 247	Complete Englament
3	_		(8.13)	32 651	(282 215)			6					Oraco Arcola
36	100.048								ľ		68 000	32 258 635	1
	0000]	,	1 254 578			30 305 635		† -			25 174 137	Operational Buildings
23 951 51	8 375 123			9 10 467		7 120 545	25 174 137				00 000	7 084 496	Other Land
16 799 014	B 375 123	1					7 152 498	1			22.20	!	Land and Buildings
7 152 498		1								1		2 524 2 10	
						1,000 000	00/00/0		3 252 115			200	Childool Fadishes
100	1410000		ļ.	269 951		14227	1 201 010		3 252 115		,	4 304 958	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7 480 249				187 520	•	955 009	7 557 073			,		120 645	
6 549 197	1 007 876			6 460		22,391	120 645	_				828 247	Cemeterles/Crematoria
ø	28 851			50 00	•	276 539	828 247	_			,	70 868	Centres
43	344 424	1	·	2000		28 347	70 868						Community Facilities
35 434	35 434	1		7 087									Community Assets
										0 /50 /0/		346 982 862	
			1	0 840 000		153 885 564	364 603 198	,	1 685 389	2 - 60 OB?			Carolla cives
193 159 905	171 443 293	254 687		853 376 27						(1 540 923)	8 167 335	19 996 486	and fill Share
21 3/1 533	5 251 365			5 251 365	(2 001 247)	2001 247	2 104 042			476 422		1 627 620	Solid Waste Infrastructure
1 119 693	984 349	1		341 036		7,000	28 / 25 340			(2 099 997)		21 624 106	Santation
12.40	9 43 / 14	-	,	2 133 641	ı	274.670	070 070	•				15 326 320	water supply
70 20 236	6 294 9/0	•		842 934	1	27U CSF 3	000 000	•	973 398	6 559 808		117 837 644	Несиспу
0 021	4/ 950 40/			5 483 167	1	20 505 304	020 331 230	•	318 980	2 292 286	1	57 940 033	Roads
77 277	27000000	254 687		3 000 756		Sec uso se	50 651 300	,	373 010	,		134 259 278	Unastructure
53 053 825	81 578 464			4 485 041		77 193 422	מבר הכב אבר						
				***							of Error	Balance	
			1		of Error	Balance	Balance		Construction	CHOOLDON	Correction	Opening	
	Balance	Billions	Disposais	Depreciation	Correction	Opening	Closing	Disposais	Cost/Revaluation	Costre			
PHEA	Closing	1		┑	The same of the same of								

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

		3,2				3	μ						2.7			26						25	2.4								23		
The municipality has no investment Property that is taking a significantly longer period of time to complete than expected. The municipality has no investment Property where construction or development has been halted.	Revenue derived from the rental of investment Property which is in the process of being constructed or developed.		Cost Accumulated Depreciation	Additions Disposal Net Carrying amount at 30 June	Cost Correction of Error - Note 38.2 Accumulated Depreciation	Net Carrying amount at 1 July	INVESTMENT PROPERTY	Total	This expenditure will be financed from:	Total	Infrastructure	Approved and contracted for (inclusive of VAT):	Contractual commitments for acquisition of Property, Plant and Equipment:	Total Repairs and Maintenance	Other materials Contracted Services	Expenditure incurred to repair and maintain Property, Plant and Equipment:	The project has been halted due to reprioritisation of projects and insufficient funds to complete the project in current year.	Total	Community Assets Other Assets	Roads	Infrastructure Assets	There is no Property, Plant and Equipment where construction or development has been halted.	There is no Property, Plant and Equipment that is taking a significantly longer period of time to complete than expecied.	Balance at end of year	Balance at beginning of year Expenditure during the year Assets unbundled during the year	The movements for the year can be reconciled as follows:	Total Property, Plant and Equipment under construction	Community Assets	Electricity Water Supply Sanitation	Infrastructure Assets	Property, Plant and Equipment which is in the process of being constructed or developed:		NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021
		£ 7		26 374 791 26 374 791 26 374 791 26 374 791			26 374 791 26 374 791	5 448 031 9 033 023		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\ \[5 448 031 9 033 823			470 052 360 / / / 974 955 934 612	504 903 573 835			103 470	1	103 470	103 470	2021 2020 R R	1	29 414 543 14 028 134 (19 967 872) (9 110 680) 17 771 232 8 324 561		"		6 192 843 1 878 380 2 751 402 -	517 358 373 010 53 962 318 980	9515564 2570376	2021 2020 R R	

The municipality has no investment Property where construction or development has been halted.

Z

4

Net Carrying amount at 1 July INTANGIBLE ASSETS

Correction of Error - Note 38.3 Accumulated Amortisation Accumulated Impairment Loss

Additions Amortisation Disposals

Cost

Accumulated Amortisation Accumulated Impairment Loss

Net Carrying amount at 30 June

2021	2020
χJ	70
309 537	301 402
406 246	370 177
(96 710)	(306 041)
1	36 069
(28 276)	(27 934)
281 261	309 537
406 246	406 246
(124 985)	(96 710)

No intangible asset were assed having an indefinite useful life.

There are no internally generated intangible assets at reporting date.

There are no intangible assets whose title is restricted.

There age no intangible assets pledged as sec urity for liabilities.

There are no contractual commitments for the acquisition of intangible assets.

Ģι HERITAGE ASSETS

Net Carrying amount at 1 July

5 400 -5 400

5 400

5 400

5 400 5 400

5 400 5 400 Accumulated impairment Loss

Additions Disposals

Net Carrying amount at 30 June

Accumulated Impairment Loss

There are no restrictions on the realisability of Heritage Assets or the remittance of revenue and proceeds of disposal.

Heritage assets consists of 3 x short magazine Lee Emfeld (SMLE) MK3 Rifles

There are no contractual obligations to purchase, construct or develop Heritage Assets or for repairs, maintenance or enhancements.

There are no Heritage Assets pledged as security for liabilities

There are no Heritage Assets that are used by the municipality for more than one purpose

ŗ,

				•
Total Inventory	Water	Consumables		INVENTORY
414 893		82 558	332 335	
216 362		72 453	143 909	

The municipality recognised only purification costs in respect of non-purchased purified water inventory.

6 Inventories recognised as an expense during the year.

	No inventories were niedaed as security for liabilities.	
7 001 001	Total	
1 904 367		
132 083	Consumables 203 049	
2 669 285		

 γ RECEIVABLES FROM EXCHANGE TRANSACTIONS

Water
Waste Management
Waste Water Management
Other Arrears Electricity Less: Provision for Debt Impairment Total: Receivables from exchange transactions (before provision) Total: Receivables from exchange transactions (after provision) 8 980 827 27 871 704 11 773 527 6 616 434 16 385 447 71 627 940 (68 870 900) 2 757 041 8 512 298 25 192 294 10 486 966 5 854 874 14 779 545 64 825 977 (62 796 958) 2 029 019

Consumer debtors are payable within 30 days. This credit period granted is considered to be consistent with the terms used in the public sector, through established practices and legislation. Discounting of consumer debtors are not performed in terms of GRAP 104 on initial recognition.

The fair value of receivables approximate their carrying value

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

the amount their carrying value.	<u>Less:</u> Provision for Debt Impairment Total Receivables from non-exchange transactions	Taxes - Rates Other Receivables	8. RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS	1 month past due 2+ months past due	Ageing of amounts past due but not impaired:	Balance at end of year'	Balance at beginning of year Contribution to provision VAT on provision	Reconciliation of Provision for Debt Impairment	Total	61 - 90 Days + 90 Days	Current (0 - 30 days)	(Total): Ageing	Total	61 - 90 Days + 90 Days	Current (0 - 30 days) 31 - 60 Days	(Other): Ageing	Total	61 - 90 Days + 90 Days	Current (0 - 30 days) 31 - 60 Days	[Waste Water Management): Ageing	Total	Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days	Waste Management); Ageing	Total	31-60 Days 61-90 Days + 90 Days	Water); Ageina	Total	to Days	Current (0 - 30 days) 31 - 60 Days	(Electricity): Ageing	NOTES ON THE FINANCIAL STATEMENTS FOR THE LEVEL TO THE PROPERTY OF THE PROPERT
	1 1	44 575 779 43 346 216 42 477 870) (41 691 499)	44 076 503 42 845 941	1 624 252 880 014	1 624 252 708 059 - 171 955		B 1	62 796 958 54 463 387 5 281 688 7 246 584		ו ו	1 024 545 1 059 460 82 470 186 61 497 892			16 385 447 14 779 545		139 694 139 694 137 997 137 997		6 616 434 5 354 874	127 869 142 441 6 179 180 5 388 339	168 958 168 850 140 427 155 243		174 429 174 349 172 173 527 10 486 966	197 674 191 039 181 710 182 400		26 670 389 23 933 122 27 871 704 25 192 294	407 418 419 255 365 246 418 635 421 255		8 980 827 8 512 230		219 045 230 139 175 042 225 345	2021 2020 R R

The fair value of other receivables approximate their carrying value.

Rates debtors are payable within 30 days. This credit period granted is considered to be consistent with the terms used in the public sector, through established practices and legislation. Discounting of rates debtors are not performed in terms of GRAP 104 on initial recognition.

KAMIESBERG MUNICIPALITY IAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Bank statement balance at beginning of year Bank statement balance at end of year	Details of call investment accounts are as follow: First National Bank - Account Number 62012466018: Cash book balance at beginning of year Cash book balance at end of year	Bank statement balance at beginning of year Bank statement balance at end of year	Details of current account is as follow: First National Bank - Account Number 620 2250 1440 (Frimary Bank Account): Cash book balance at beginning of year Cash book balance at end of year	Call Deposits and Investments First National Bank - Account Number 62012466018: First National Bank - Account Number 62182751729: First National Bank - Account Number 62117632791: First National Bank - Account Number 621176327991: First National Bank - Account Number 74282299369: First National Bank - Account Number 74282299369: First National Bank - Account Number 71053260915: First National Bank - Account Number 71053260915: First National Bank - Account Number 71053260916: Investec - Account Number 1100528298621:	Current Accounts First National Bank - Account Number 620 2250 1440 (Primary Bank Account):	The municipality has the following bank accounts:	Contingent balance R 184 412	Type Face value	Contingent balances - Kamiesberg Local Municipality:	Cession & Piedge of Credit Balances R 151 734 2010/09/20 Cession & Piedge of Credit Balances R 115 000 R 266 734	Type Face value Date signed	Collateral legal entity - Kamiesberg Local Municipality:	The municipality has the following collateral, contingent balances and guarantees on bank accounts:	Current Accounts Call Deposits and investments Total Cash and Cash Equivalents - Assets	Cash and Cash Equivalents	BANK ACCOUNTS	1 month past due 2+ months past due	Ageing of amounts past due but not impaired:	Balance at beginning of year Contribution to provision Balance at end of year	Reconciliation of Provision for Debt Impairment	(Rates): Agelina Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days Total		NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021
741 4 460 741 4 460	4 480 - 741 4 460	317 587 125 413 408 488 317 587	1 091 182 537 738 3 941 913 1 091 182	741 4480 781 233 000 8 392 8 593 341 085 165 099 177 063 183 989 180 304 183 588 712 366 924 359	3941913 1091182 3941913 1091182									756 991 924 359 4 658 904 2 015 541 2021 2020	3 841 913 1 091 182		888 515 447 383 1 598 633 1 155 442		786 371 9 193 563 42 477 870 41 691 499		1 171 245 766 426 710 118 708 059 716 482 686 033 41 478 658 40 684 423 44 076 503 42 846 941	2021 2020 R R	

OTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

The capitalised lease liability consist out of the following contracts:	Amounts payable under finance leases: Payable within one year Payable within two to five years Payable after five years Payable after five years Present value of finance obligations Present value of finance lease obligations	10.1 The obligations under finance leases are scheduled below:	Capitalised Lease Liability - At amortised cost Previously stated Correction of Error - Note 38.4 Less: Current Portion transferred to Current Liabilities Capitalised Lease Liability - At amortised cost - Previously Stated - Correction of error Total Long-term Borrowings	Bank statement balance at beginning of year Bank statement balance at end of year 10. LONG-TERM BORROWINGS	Bank statement balance at beginning of year Bank statement balance at end of year Bank statement balance at end of year Invester - Account Number 1100528298621: Cash book balance at beginning of year Cash book balance at end of year	Each season in Account Number 71059354764: First National Bank - Account Number 71059354764: Cash book balance at beginning of year Cash book balance at end of year	Eank statement balance at end of year Bank statement balance at beginning of year Bank statement balance at end of year	First National Bank - Account Number 74282299369: Cash book balance at beginning of year Cash book balance at end of year Bank statement balance at beginning of year	First National Benk - Account Number 62117682791: Cash book balance at beginning of year Cash book balance at end of year Bank statement balance at beginning of year Bank statement balance at end of year	NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021 First National Bank - Account Number 62182751729: Cash book balance at beginning of year Cash book balance at end of year Bank statement balance at beginning of year Bank statement balance at end of year
	232 333	Minimum payments	398 901 809 697 326 472 1 208 598 (200 833) (201 833) (203 452) (200 833) (203 452) (203 452) (208 270) 396 875 125 638 396 875	326 472 1 208 588	190 304 183 398 , 513 156 - 513 156		165 099 154 166 171 083 165 099 185 089 154 166 177 063 165 089	329 869 311 441 341 085 329 809 342 809 311 441 329 809 311 441 341 085 329 809	8 593 8 593 8 592 8 593 8 593 8 593 8 593 8 691 8 3992 8 593	2021 2020 R R 233 000 756 828 781 233 000 781 233 000 781 233 000 781 233 000

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

			11.1	; ‡				
Balance 30 June	Total provision 30 June Less: Transfer of Current Portion to Current Provisions	Previously stated Correction of Error - Note 38.5 Contribution for the year Previously stated Correction of Error - Note 38.5 Increase/(Decrease) due to discounting Previously stated Correction of Error - Note 38.5	Landfill Sites	NON-CURRENT PROVISIONS Provision for Rehabilitation of Landfill-sites Total Non-current Provisions	Finance Leases are secured by property, plant and equipment - Note 2.	Refer to Appendix A for descriptions, maturi	Nashua Mobile Nashua Bidvest	Supplier
	rrent Provisians				art and equipment - Note 2.	Refer to Appendix A for descriptions, maturity dates and effective interest rates of structured loans and finance.	Laptops & Modems Fax machines and Copiers Vehicles	Description of leased item
						nd finance.	10% 14% 10%	Effective interest rate
							0%	Annual Escalation
	32 377 021	2 247 898 1 532 942 32 377 021	28 596 181	32 377 021 32 377 021	2021 R		2 Years 5 Years 3 Years	Lease Term
	28 596 181	6.497 935 1 973 283 1 671 488 301 814 (1 540 923) (2 576 419) 1 035 496 28 596 181	28 163 821 21 665 886	28 596 181 28 596 181	2020 R		31/03/2022 31/05/2020	Maturity Date

The provision for rehabilitation of the landfill site is recognised as and when the environmental liability arises. The provision is calculated by a qualified environmental engineer.

The future obligations for rehabilitating the landfill sites has been calculated using a discount rate between 5,250% - 10,524% depending on the ramaining useful life of the landfill-sites.

The estimated rehabilitation costs for each of the existing sites are based on the current rates for construction costs. The assumptions used are as follows:

Site Supervision (Environmental Control Officer&OHS Agent)	Grant Grantision (Engineer's Representative)	Engineering Professsional Fees	Contingencies	Topographical Survey	Landscape Architects	establishment)	lectrifical NOP Install Groundwater Monitoring Boreholes with lockable caps (includes drilling contractor site	EnVirginenal Autorisand (Austria)	renaing	Leachare Managemeric	Capping	Collingua	Stormwater Control Measures	Site Clearance and Preparation	Preliminary and General	Rehabilitation area (m²)			Site Supervision (Environmental Control Officer&OHS Agent)	Site Supervision (Engineer's Representative)	Engineering Professsional Fees	Contingencies	Topographical Survey	Landscape Architects	establishment)	Install Groundwater Monitoring Boreholes with lockable caps (includes climity contractor)	Technical ROD	Environmental Authorisation (Closure License)	Fencina	Leachate Management	Capping	Stormwater Control Measures	Site Clearance and Preparation	Preliminary and General	Rehabilitation area (m²)			are as follows:
107 601	165 767	228 223	570 788	425 203	6 750	136 198	179 067	000 661	405 000	666 11	207.015	20000	2 491 126	833 019	11 245	594 369	9611	Garies	į	162 075	184 538	444 347	329 415	11 733	136 764	159 996		195 000	445 500	589 612	237 523	1 495 031	504 737	6772	460 472	5 788	Hondeklip Bay	
i co	133 381	161 280	161 023	110 438	6 750	136 019	188 064	90	195 000	445 500	11 000	157 848	440 408	337 826	1 925	154 376	1 645	Spoegrivier		136 127	163 626	179 407	121 580	6 750	136 226	253 974		195 000	445 500	11 999	158 541	555 275	317 611	2 422	169 950	2 070	Klipfontein	
;	117 396	151 896	161 421						195 000	445 500	11.999	156 463	468 276	313 275	20/2	154 714	1771	Nourivier	:	140 430	208 U38	385 419	285 550	0 /00	35 580	263 204		195 000	445 500	11 999	245 837	1 647 554	543 197	7 584	399 728	6 482	Soebatsfontein	

KAMIESBERG MUNICIPALITY NOTES ON THE HINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

12. NON-CURRENT EMPLOYEE BENEFITS Provision for Post Retirement Health Care Benefits Provision for Long Service Awards Total Non-current Employee Benefits Post Retirement Health Care Benefits Balance 1 July Contribution for the year Expenditure for the year Increase in subsidy Actuarial Gain Total provision 30 June Less: Transfer of Current Portion to Current Provisions - Note 14 Balance 30 June	Hondeldip Bay Kolingoraas Kilpfontein Soebatisfontein Garies Tweerivier Kharkams Spoegivier Nourivier Leliefontein Rooitontein/ Kamaasies Paulshoek Kamieskroon	The municipality has an obligation to rehabilitate landfill sites at the end of the expected usefull life of the asset. The estimate cost, based on an average inflation rate of 5,08%, and -date of decommission of the sites are as follows: Estimated decommission date Location	Leachate Management Fencing Environmental Authorisation (Closure License) Technical ROD Install Groundwater Monitoring Boreholes with lockable caps (includes drilling contractor site install Groundwater Monitoring Boreholes with lockable caps (includes drilling contractor site establishment) Landscape Architects Topographical Survey Contingencies Engineering Professional Fees Engineering Professional Fees Site Supervision (Engineer's Representative) Site Supervision (Engineer's Representative)	Rehabilitation area (m²) Prejiminary and General Stie Clearance and Preparation Stormwater Control Measures Capping	Technical KUUr Install Goundwater Monitoring Boreholes with lockable caps (includes drilling contractor site install Goundwater Monitoring Boreholes with lockable caps (includes drilling contractor) Landscape Architects Topographical Survey Contingencies Contingencies Engineering Professional Fees Engineering Professional Fees Site Supervision (Engineer's Representative) Site Supervision (Engineer's Representative)	Rehabilitation area (m²) Preliminary and General Site Clearance and Preparation Stormwater Control Measures Capping Leachate Management Ferding Environmental Authorisation (Closure License)	No less Collection of the Coll
	2021 2025 2026 2005 2065 2065 2031 2031 2023 2023 2023 2029 2029 2029 2029 2029	f the asset. The estimated Estimated decommission date	11 999 445 500 195 000 153 325 135 467 6 750 79 229 109 529 155 024 122 381	Leliefontein 1 022 110 751 1 196 260 729 285 104 122 514			_
		te cost, based on	11 999 445 500 195 000 300 348 134 942 6 750 162 185 246 405 149 081 112 901	Rooifontein/ Kamassies 2 910 226 710 3 405 420 157 755 308 204 267	220 787 135 977 6 750 152 638 230 653 160 811 131 632	2715 213 365 213 365 3 177 400 870 701 019 195 954 11 999 445 500 195 000	Tweerivier
2 588 000 1 302 000 3 890 000 1 848 000 324 000 (56 687) 313 000 220 687 2 647 000 (59 000) 2 588 000	5 363 5/4 5 708 257 3 640 758 41 940 950 10 747 852 8 9/4 375 4 921 869 3 368 848 2 929 815 3 401 487 4 982 552 3 380 360 39 212 051 138 5/12 608	2021 R	11 999 445 500 195 000 188 762 135 494 6 750 65 563 106 300 155 337 122 891	Paulshoek 685 91 647 801 240 737 200 400 110 044	184 341 135 788 6 750 141 891 212 425 158 778 128 385	1 983 197 923 2 332 457 837 533 931 211 888 11 999 445 500 195 000	Kharkams
1 797 000 1 177 000 2 974 000 2 974 000 2 224 279 367 336 (85 536) (688 076) 1 849 000 (51 000) 1 797 000	19 823 978 14 486 167 3 236 227 3 736 525 9 712 703 7 874 851 4 341 024 2 984 489 2 543 489 2 543 485 3 059 393 4 484 887 3 059 393 4 442 217 148 926 614	2020 R	11 998 445 500 195 000 186 000 188 064 135 550 12 203 441 288 582 021 219 575 151 421	Kamieskroon 10 697 616 855 12 515 696 945 2 748 365 326 204	266 617 136 198 11 733 268 291 363 665 177 371 150 698	5 084 375 031 5 948 5 74 278 1 442 108 1 442 108 273 560 11 999 445 500 195 000	Kolingnaas

The normal retirement age for employees of the municipality is 62 years.	iii) Normal retirement age	The Pensioner Annuitant (90) or "PA(90)" tables are a set of mortality tables based on UK life insurance office pensioners during the period 1987-70. These mortality rates were then projected to estimate mortality rates applicable in 1990.	The PA 90 ultimate table, rated down by 1 year of age was used by the actuaries.	ii) Mortality rates	Discount rate Health Care Cost Inflation Rate Net Effective Discount Rate	i) Rate of interest	Key actuerial assumptions used:	The Current-service Cost for the ensuing year is estimated to be R127 000, whereas the Interest Cost for the rick year is estimated to be R127 000, whereas the Interest Cost for the rick year is estimated to be R127 000.	LA Health	The municipality makes monthly contributions for health care arrangements to the following medical aid schemes:	Total Liability	In-service members In-service non-members Continuation members		The liability in respect of periods commencing prior to the comparative year has been estimated as follows:	Total Liability	In-service members In-service non-members Continuation members	The liability in respect of past service has been estimated to be as follows:	Total Nembers	in-service (employee) members In-service (employee) non-members Continuation members (e.g. Retirees, widows, orphans)	The Post Retirement Health Care Benefit Plan is a defined benefit plan, of which the members are made up as follows:	Provision for Post Retirement Health Care Benefits	Balance 30 June	Total provision 30 June <u>Less:</u> Transfer of Current Portion to Current Provisions - Note 14	Expenditure for the year Actuarial Gain	Balance 1 July Contribution for the year	Long Service Awards		NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021
		ers during the						o distance	estimated to be			678 794 310 619 2 224 279	1 234 866	2019 R														13
					6,98% 3,08%	10,78%	%					285 814 285 84 2 164 942	1 113 651	2018 R		847 000 355 000 2 647 000	1 445 000		74 2 98	યુ			(117 000) 1 302 000	1 419 000	227 000 (79 013)	1 304 000	2021 R	
					6,83% 3,70%		%	2020				297 939	1 233 705	201 <i>7</i> R		586 000 296 000 1 848 000	966 000	!	27.2	21			(127 000) 1 177 000	1 304 000	222 474 (120 194) (95 868)	1 297 588	2020 R	

12.1

The normal retirement age for employees of the municipality is 62 years.

iv) Expected rate of salary increases

The three-year Salary and Wage Collective Agreement ends on 30 June 2021. Salary negotiations is still under way. The amounts recognised in the Statement of Financial Position are as follows:

	es)	Unrecognised past service cost	Present value of rund obligations Fair value of plan assets	
2 647 000	į •		2 647 000 1 848 000	
1 848 000			1 848 000	

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Assumption Health care inflation Health care inflation Discount rate Discount rate Post-retirement mortality Average ratirement age Withdrawal Rate		The effect of movements in the assumptions are as follows:	Assumption Central Assumptions		Sensitivity Analysis on Current-Service and Interest Cost for the year ending 30 June 2021	Post-refinement mortality Average retirement age With drawal Rate	Discount rate Post-retirement mortality	Discount rate	Assumption Health care inflation Locity care inflation		The effect of movements in the assumptions are as follows:	Central Assumptions	Accumption	Sensitivity Analysis on the Accrued Liability on 30 June 2021	Fair value of plan assets at the end of the year	Fair value of plan assets at the beginning of the year Expected return on plan assets Contributions: Employer Past Service Costs Actuarial (gains)/losses Benefits Paid	Reconciliation of fair value of plan assets:	Present value of fund obligation at the end of the year	Actuarial (gains)/losses	Current service cost Interest Cost Penefts Paid	Present value of fund obligation at the beginning of the year Total expenses	Reconciliation of present value of fund obligation:	NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JOIN
+1% -1% +1% -1% -1% -1year -1 year -10%	Change				nding 30 June 2021	-1 year -1 year -10%	+1 year	+1% -1%	+1% -1%	Change													MENTS FOR THE YEAR
145 000 106 000 107 000 153 000 150 000 144 000 78 000	Current Service Cost (R)		127 000	Current Service Cost (R)		2,571 1,986	2,227 2,358	2,749	2,499 2,011	liability (Rm)	In-service	2,292		In-service members liability (Rm)									
221 000 169 000 184 000 210 000 230 000 217 000 217 000	Interest Cost (R)		197 000	Interest Cost (R)		0,355 0,355	0,337	0,373	0,373 0,339 0,339	liability (Rm)	Continuation	c, c	ስ ዓ.አ.	Continuation members [[ability (Rm)	ı			ŋ	1				:
366 000 275 000 291 000 363 000 363 000 361 000 361 000 218 000	Total (R)		324 000	Total (R)		2,926 2,341	2,733	3,122	2,872 2,350 2,270	(Rm)	Total liability	ļ	2.647	Total liability (Rm)		, , , , , , ,	ŧ		2647 000	197 000 (58 687)	265 313	1 848 000	2021 R
13% -15% -10% 12% -3% -33%	% change					11% -12%	3%	1 8 %	9% -11% -14%	% change	:					1 1 1 1 1			1 848 000	(55 537)	311 799 156 259 214 077	2 224 279	2020 R

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

12.2

Withdrawal rates	Withdrawal rates	Average retirement age	Average refrement age	Discount rate	Discoult rate	Owners earthouse (Mation rate	Central assumptions General earnings inflation rate	ASSUMPTION		Sensitivity Analysis on the Accrued Liability on 30 June 2021	Present value of tund obligation at the end of the year	Actualisa (gains)/vesses	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Interest Cost	Vested past service cost	Current service cost	Present value of fund obligation at the beginning of the year Total expenses		Reconciliation of present value of fund obligation:	Net fiability/(asset)	Present value of unfunded obligations	Umrecognised actuarial gains/(losses)	Umrecognised past service cost	Fair value of plan assets	Present value of fund obligations	III SIIIUIIII SIII	The amount recognized in the Statement of Financial Position are as follows:	General Salary Inflation (long-term) Net Effective Discount Rate applied to salary-related Long Service Bonuses	Discount rate	i) Rate of interest	Key actuarial assumptions used:		R138 000.	The Current-service Cost for the ensuing year is estimated to be R165 000 whereas the interest Cost for the next year is estimated to be	The Long Service Bonus plans are defined benefit plans. As at year end, 92 employees were eligible for Long Service Bonuses.	Pravision for Long Service Bonuses	Assets: (Gain / (loss)		I to making it is expected in	The liability in respect of periods commencing prior to the comparative year has been estimated as follows:	Liabilities: (Gain) / loss Assets: Gain / (loss)	Experience adjustments were calculated as follows:		
ò	Y Z X N	2 yrs	+2 yrs	-1%	+1%	-1%	+1%		Change																									estimated to be	ses.		ī	(478,000)	70 m	200				
1	1 263	1,01	- 20-	1,01	1,33/	1,359	1,506	1,419	Liability (Rm)			1 419 000	(32 987)	(79 013)	92 000	135 000	147 987	1 304 000			1 419 000	t	ŧ 1	1 419 000	ŝ	1 419 000		3,29%	5.79%			2021 %					1	(355,000)	Rm	2018	(* 10)	(21 A DOO)	2021 Rm	
	14%	, ser.	700	500	9 2	5 c	a 50		% change			1 304 000	(95 868)	(120 194)	96 688	125 786	102 280	1 297 588			1 304 000	t	1 (1 304 000	b	1 304 000		3,28%	3,99%	7 40%		%	200				i	(85,000)	Rm	2017	1	(226,000)	2020 Rm	

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Sensitivity Analysis on Current-Service and Interest Cost for the year ending 30 June 2021

Liabilities; (Gain) / loss Assets; Gain / (loss)	The liability in respect of periods commencing prior to the comparative year has been estimated as follows:	Liabilities; (Gain / loss Assets: Gain / (loss)	Experience adjustments were calculated as follows:		Assumption Central Assumptions The effect of movements in the assumptions are as follows: The effect of movements in the assumptions are as follows: Assumption General earnings inflation rate General earnings inflation rate Discount rate Discount rate Discount rate Discount rate Virthofrawal Rate Withofrawal Rate Withofrawal Rate	
	omparative year has been estimated as follows:				Current Current Service Cost Change +1% +1% +1% 125 000 +1% 128 000 +2 yrs 128 000 ×2 yrs 156 000 ×0.5	Current Service Cost (R)
(58 776)	2019 Rm				92 000 Interest Cost (R) 98 000 98 000 98 000 97 000 97 000 196 000	Interest Cost (R)
(10 001)	2018 Rm	, o	n 0	2021 Rm	70tal (R) Total (R) 245 000 211 000 221 000 231 000 241 000 241 000 213 000 213 000 213 000 272 000	Total (R)
32 540 ~	2017 Rm	: 9	51 814	2020 Rm	% change 8% -7% -1% 2% 6% -8% -27%	

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

12.3 Retirement funds

The Municipality requested detailed employee and pensioner information as well as information on the Municipality's share of the Pension and Retirement and Retirement Funds' assets from the fund administrator. The fund administrator confirmed that assets of the Pension and Retirement Funds are not split per participating employer. Therefore, the Municipality is unable to determine the value of the plan assets as defined in GRAP 25.

As part of the Municipality's process to value the defined benefit liabilities, the Municipality requested pensioner data from the fund administrator. The fund administrator claim that the pensioner data to be confidential and were not willing to share the information with the Municipality. Without detailed pensioner data the Municipality was unable to calculate a reliable estimate of the accrued liability in respect of pensioners who qualify for a defined benefit pension.

Therefore, although the Cape Joint Retirement Fund is a Mult Employer fund defined as defined benefit plan, it will be accounted for as defined contribution plan. All the required disclosure has been made as defined in GRAP 25.31.

2021 R

2020 R

CONSOLIDATED RETIREMENT FUND (PREVIOUSLY CAPE JOINT RETIREMENT FUND)

The contribution rate paid by the members (9,0%) and Council (18,0%). The last actuarial valuation performed for the year ended 30 June 2021 revealed that the fund is in a sound financial position with a funding level of 100,5% (30 June 2020 - 100,5%).

Contributions paid recognised in the Statement of Financial Performance 1 910 995

1 493 377

DEFINED CONTRIBUTION FUNDS

Council contribute to the Government Employees Pension Fund, Municipal Council Pension Fund, IMATU Retirement Fund and SAMWU National Provident Fund which are defined contribution funds. The retirement benefit fund is subject to the Pension Fund Act, 1956, with pension being calculated on the pensionable remuneration paid. Current contributions by Council are charged against expenditure on the basis of current service costs.

Contributions paid recognised in the Statement of Financial Performance

National Fund Municipal Workers SAMWU National Provident Fund

931 447	807 233	124 215
859 190	764 630	94 560

12.4 Impact of COVID-19 on Post Retirement benefits and Long Service Awards

It is difficult to estimate what impact the pandemic is likely to have on the Municipality's liability at this stage. There is still much uncertainty as to how it, will affect mortality, in the medium to long term, and what effect treatments and/or vaccines will have. Once any long-term impacts of COVID-19 on the various valuation parameters becomes more evident, appropriate adjustments to the parameters will be feasible. In the meanwhile, any short-term impacts of actual experience being different to the current long-term assumptions will contribute to actuarial gain/loss fiems.

귫 CONSUMER DEPOSITS

Water and Electricity

The fair value of consumer deposits approximate their carrying value, Interest is not paid on these amounts

4 CURRENT EMPLOYEE BENEFITS

Staff Bonuses

Staff Leave Current Portion of Non-Current Provisions

Current Portion of Post Retirement Benefits - Note 12 Current Portion of Long-Service Awards - Note 12

59 000 117 000 2 942 610

2 780 881

Total Provisions

14.1

Balance at beginning of year Contribution to current portion Expenditure incurred Staff Bonuses Balance at end of year 638 701 1 480 631 (1 406 750) 712 582 557 689 1 371 272 (1 290 260) 638 701

Bonuses are being paid to all municipal staff, excluding section 57 employees. The balance at year end represent the portion of the bonus that have already vested for the current salary cycle. There is no possibility of reimbursement.

14.2 Staff Leave

Balance at beginning of year Contribution to current portion Expenditure incurred Balance at end of year 2 054 028 1 964 180 254 119 (164 272) 1 964 180 1 490 070 585 449 (111 340)

Staff leave accrued to employees according to collective agreement. Provision is made for the full cost of accrued leave at reporting date. This provision will be realised as employees take leave. There is no possibility of reimbursement.

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

												ž,			
Total Trade Payables	Retentions	Correction of creditor incorrectly recognised in 2019/2020 - Note 35.0	Correction of creditor incorrectly recognised in periods prior to 1 July 2019 - Note 38.5	Previously stated	Control, Clearing and Interface Accounts	Advance Payments	Correction of Creditors overstated in 20 1972020 - Nove 2000	Recognise Creditors not recorded in 2019/2020 - New Sala	Previously stated	Trade Payables		TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS			INCIDE CITE TO THE COLUMN TO T
	64 285 676	1 625 582				11 588 533	1 564 019				49 507 543		χ ι	2021	
	43 083 526	653 339	(27 546)	540 675	5 674 812	6 187 941	1 419 025	(4 384)	48 924	34 778 682	34 823 221		Z	2020	

Payables are being recognised net of any discounts.

The carrying value of trade and other payables approximates its fair value.

All payables are unsecured.

ę

UNSPENT TRANSFERS AND SUBSIDIES Unspent Transfers and Subsidies Total Unspent Transfers and Subsidies National Government Grants Provincial Government Grants District Municipality Other Sources National Government Grants Provincial Government Grants District Municipality Other Sources Unpaid Transfers and Subsidies 5 665 488 4 739 222 727 635 198 631 7 041 640 5 217 252 1 625 757 198 631

See appendix "D" for reconcilation of grants from other spheres of government. The municipality complied with the conditions attached to all grants received to the extent of revenue recognised.

Unspent grants can mainly be attributed to projects that are work in progress on the relevant financial year-ends,

17. TAXES

<u>18</u>		17.3				17.2					17.1	į
PROPERTY RATES	VAT is payable on the receipts basis, VAT is paid over to SARS only once payment is received from debtors.	Net VAT (Payable)/Receivable	Total VAT Receivable	Correction of Error - Note 38.6	VAT Input in Suspense	VATReceivable		Total VAT Payable	Correction of Error - Note 38.6	VAT Output in Suspense	VATPayable	
		11 893 258	/21 758 GL			19 093 576	738 561	(7 838 879)			(7 460 002)	(478 878)
		7 712 494	700 007	22 250 200	,	13 850 031	418 871	(6 336 400)	2000		(6 077 531)	(478 878)

Total Assessment Rates	Agnousural Property Other Categories	State-owned Properties	Residential Properties	Public Service Infrastructure Properties	Municipal Properties	Mining Properties	Business and Commercial Property		Rateable Land and Buildings	Valuations - 1 July 2020	Total Property Rates	LESS: Revenue rolgone		Rateable Land and Buildings	Actual
1 788 619 000	120 010 000	927 632 000	72 667 000	313 162 000	10 145 000	207 808 000	66 810 000	70 385 000	/ 00 010 000	1 700 610 000	4 701 001	£ 704 £07	1		5 701 607
1 788 609 000	120 010 000	927 632 000	72 667 000	312 122 000	10 145 000	207 808 000	66 810 000	71 415 000	700 000	1 788 ANG NAO		11 128 566	(8 157 436)		19 286 002

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Assessment Rates are levied on the value of land and improvements, which valuation is performed every 4 years. The last valuation came into effect on 1 July 2019, Interim valuations are processed on an annual basis to take into account changes in individual property values due to alterations and subdivisions and also to accommodate growth in the rate base due mostly to private development.

Residential	Basic Rate

Industrial 1,6734c/R 2,5101c/R 0,06699c/R 4,1835c/R 2,5101c/R 1.5953c/R 2.3929c/R 0.06699c/R 3.9882c/R 2.3929c/R

Rates are levied annually and monthly. Monthly rates are payable by the 25th of the following month and annual rates are payable before 30 September. Interest is levied at a rate determined by the council on outstanding rates amounts.

Rebates were granted on land with buildings used solely for dwellings purposes as follows:

Residential Public Benefit Organisations - The first R15 000 on the valuation is exempted. - 100% - 30%

Rebates can be defined as any income that the Municipality is entitled by law to levy, but which has subsequently been forgone by way of rebate or remission.

2021 R

R 2020

Ġ GOVERNMENT GRANTS AND SUBSIDIES

Government Grants and Subsidies - Operating

Equitable Share
Expanded Public Works Programme Integrated Grant
Local Government Financial Management Grant
Municipal Disaster Grant
Northern Cape Tourism Authority
Municipal Infrastructure Grant
Libraries, Archives and Museums

Namakwa DM Covid-19 - Disaster Relief

Government Grants and Subsidies - Capital

Integrated National Electrification Programme Grant Municipal Intrastructure Grant Department Water Affairs and Environment (DWAF) Namatwa DM Covid-19 - Disaster Relief Drought Relief

Included in above are the following grants and subsidies received:

Total Government Grants and Subsidies

Unconditional

Equitable Share

Conditional

Local Government Financial Management Grant
Municipal Systems Improvement Grant (Schedule 5B)
Libraries, Archives and Museums
Expanded Public Works Programme Integrated Grant
Namèlwa DM
Municipal Infrastructure Grant
Northem Cape Tourism Authority
Department Water Affairs and Environment (DWAF)
Integrated National Electrification Programme Grant
Covid-19 - Obsaster Relief
Drought Relief
Municipal Systems Improvement Grant

Total Government Grants and Subsidies

I	1	<u> </u>]	Ţ			-	1				7	,,[•••			25	ယ္
	54 975 597	,		,	1	13 371 763	264	11 157 797	1	1 000 000	1 260 692	3 000 000	29 790 516		25 185 081	25 185 081	54 975 597		•	,	11 157 797 13 371 763	,	24 529 560			1 260 692	101	284	3 000 000	8	5 185 081	30 446 037
	42 154 741	1	1	39 000		2 428 837	53	11 360 439	429 077	749 570	1 423 850	2 880 000	19 364 741		22 790 000	22 790 000	42 154 741		 1	•	11 360 439 2 428 837		13 789 276	39 000	429 077	1 423 850		53 968	7 000 000	749 570	22 790 000	28 365 465

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Conditions met - Capital	Grants received	Operating patentice	O- mine halance	19,1 Equitable Share		Con	Total Covernment Grants and Subsidies	Water Management	Energy Sources	Road Transport	Planning and Development	Community and Social Services	Finance and Administration	Executive of a Course	District and Council	Edulesia ales e	The stable share	Keverius recognises por .
ć	Ď						s and Subsidies					Vices						New Contract
1	,	(25 185 000)	25 185 000	•	70	2021		54 975 597		13 371 763	1		1 000 350	1 260 692	14 157 711	1		25 185 081
		(22 790 000)	22 790 000	ı	20	2020		42 154 741		2 428 837		•	803 623	1 423 850	14 669 430	38 000		22 790 000

6

Conditions still to be met

The Equitable Share is the unconditional share of the revenue raised nationally and is being allocated in terms of Section 214 of the Constitution (Act 108 of 1996) to the municipality by the National Treasury.

19,2 Local Government Financial Management Grant (FMG)

	Conditions still to be met	Conditions met - Capital	Conditions met - Operating	Grants received	Opening palarice		LOCAL GOVERNMENT OF THE PROPERTY OF THE PROPER
the state of the s				1	(3.00	300	
		٠		٠,	(3 000 000)	3 000 000	,
		•			(2 880 000)	2 880 000	

The Financial Management Grant is paid by National Treasury to municipalities to help implement the financial reforms required by the Municipal Finance Management Act (MFMA), 2003. The FMG Grant also pays for the cost of the Financial Management Internship Programme (e.g. salary costs of the Financial Management Interns).

19.3 Municipal Infrastructure Grant (MIG)

Conditions still to be met	Conditions met - Capital	Conditions met - Operating	Grants received	Opening palance		
	4 086 297	(8 300 702)	(O ass 702)		13 442 000	192 561
	192 561				11 553 000	

The Municipal Infrastructure Grant was used to upgrade infrastructure in previously disadvantaged areas.

19.4 Integrated National Electrification Grant

Conditions met - Capital	Repaid to National Revenue Fund	Grants received	Opening balance	Integrated National Electrification Grant
Q			(34 914)	34914

The National Electrification Grant was used for electrical connections in previously disadvantaged areas.

19,5

Conditions still to be met	Conditions met - Operating Conditions met - Capital	Opering balance Grants received	Expanded Public Works Programme (EPWP)
		1 000 000 (1 000 000)	250 430
	250 430	1 000 000 (749 570)	

The grant was used for job creation.

19.6 Departr

	Charles and the second	Conditions still to be met
5 024 691		Conditions met - Capital
(2.428.837)	(13 37 1 763)	Conditions met - Operating
		Repaid to National Revenue
(544 000)		Grants received
5 000 000		Opening balance
2 997 528		
	and Environment (Dywar)	Department Water Affairs and Environment (DVVAr)

The grant was used for the refurbishment of water infrastructure.

KAMIESBERG MUNICIPALITY NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

The grant was used for various related projects.	Opening balance Grants received Conditions met- Operating Conditions met- Capital Conditions still to be met	The grant was used for various projects. 19.13 Department Sport, Arts and Culture	Opening balance Grants received Conditions met - Operating Conditions met - Capital Conditions still to be met	The grant was used for job creation. 19.12 Department Social Services	Opening balance Grants received Conditions met - Operating Conditions met - Capital Conditions still to be met	The grant was used for job creation. 19.11 Department Finance, Economic Development & Tourism	Opening balance Grants received Conditions met - Operating Conditions met - Capital Conditions still to be met	The grant was used for various projects. 19.10 Project Nale	Opening balance Grants received Conditions met - Operating Conditions met - Capital Conditions still to be met	The grant was used to finance tourism activities. 19.9 Namakwa District Municipality	Opening balance Grants received Conditions met - Operating Conditions met - Capital Conditions still to be met	The grant was used to finance library activities. 19.8 Northern Cape Tourism Authority	19.7 Library Grant Opening balance Grants received Conditions met - Operating Conditions met - Capital Conditions still to be met
	6 262 6 262			A80 482		100 000		620 180	198 631 198 631		27	2021 2020 R R R	647 376 1 458 227 613 000 613 000 (1 280 376) (1 423 850) 0 647 376

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Disclosed as follows: Unspent Conditional Government Grants and Receipts Unpaid Conditional Government Grants and Receipts Total	Opening balance Grants received Repaid to National Revenue Fund Conditions met - Operating Conditions met - Capital Conditions still to be met	Conditions still to be met The grant was used for Covid-19 relief. 19.15 Total Grants	Opening balance Correction of Error Grants received Interest received Repaid to National Revenue Fund Conditions met - Operating Conditions met - Capital	19.14 Covid-19 - Disaster Relief
5 665 488 - 5 665 488	7 041 040 57 040 000 (3 452 996) (30 445 376) (24 527 496) 5 655 803	7 044 840	1 800 000	. 2021 R
7 041 640 7 041 640	7 041 640	5 Kg0 210	39 000	2020 R

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

26.	ž.	24 23	22.		20. 21.
OPERATIONAL REVENUE Debt Relief Insurance Refund Staff Recoveries Skills Development Levy Refund Total Operational Revenue Disclosed as follows: Revenue from Non-Exchange Transactions Revenue from Non-Exchange Transactions Total Operational Revenue	Bank Other Total Interest Earned - External Investments INTEREST EARNED - OUTSTANDING RECEIVABLES Trade Receivables Interest Earned - Non-Exchange Transactions Total Interest Earned - Outstanding Receivables	Total Sales of Goods and Rendering of Services RENTAL FROM FIXED ASSETS Investment Property Property, Plant and Equipment Total Rental from Fixed Assets INTEREST EARNIED - EXTERNAL INVESTMENTS	Revenue Forgone can be defined as any income that the Municipality is, by law, entitled to levy but which has subsequently been forgone by way of rebate or remission. SALES OF GOODS AND RENDERING OF SERVICES Building Plan Approval Camping Fees Cemetery and Burial Entrance Fees Photocopies and Faxes Sale of Goods Sale of Goods Sale of Goods	Water Service Charges Less: Revenue Forgone Waste Management Service Charges Less: Revenue Forgone Waste Water Management Service Charges Less: Revenue Forgone	PUBLIC CONTRIBUTIONS AND DONATIONS Public Contributions - Unconditional Total Public Contributions and Donations SERVICE CHARGES Electricity Service Charges Service Charges Less: Revenue Forgone
1 399 994 1 399 994 1 399 994 1 399 994	114 857 114 857 4 269 277 4 269 277 834 425 5 103 702	92, 249 6 229 93, 478	12 295 2 017 2 1 418 89 223 124 953	2 511 788 3 811 549 (1 199 761) 1 249 012 2 333 158 (1 084 145) 1 556 234 1 974 702 (418 468) 16 152 331	2021 R 125 500 125 500 10 735 298 10 735 333 (36)
1 475 609 55 490 1 531 089 1 531 099 1 531 099	194 956 194 956 194 956 4 510 182 3 611 308 8 121 490	70 011 19 207 89 218	5 301 - - 5 504 27 703 38 508	3 388 564 4 614 223 (1 255 659) 1 313 068 2 440 005 (1 126 936) 1 443 285 1 911 425 (486 140) 13 847 614	2020 R 21 564 21 564 21 564 7 732 697 9 129 861 (1 397 164)

27.

Housing Allowances Payments in lieu of leave Total REMUNERATION OF COUNCILLORS SC Nero (Mayor) A Engelbrecht LE Potersen MC Rooi HSteenkamp MJ Cloete MJB Hanekom Total Councillors' Remuneration	Total Total Total Remuneration of Director: Technical Services - Mr HT Cloete Resic Salary Parision and UIF Contributions Medical Aid Contributions Motor Vehicle Allowance Cell Phone Allowance Cell Phone Allowances	Total Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration of Director: Corporate Services and LED - Mr GW von Mollandorf Remuneration and Ulf Contributions Coll Phone Allowance Cell Phone Allowance C	Total Remuneration of the Chief Financial Officer - Mr TE Diphokoje Basic Salary Pension and UIF Contributions Medical Ald Contributions Medical Ald Contributions Motor Vehicle Allowance Cell Phone Allowances Chuching Allowances Chuchenesis and allowances	KEY MANAGEMENT PERSONNEL Key management personnel are all appointed on 5-year fixed contracts. There are no post-employment or termination them at the end of the contract periods. Remuneration OF KEY MANAGEMENT PERSONNEL Remuneration of the Municipal Manager - Mr RC Beukes Basic Salary Person and UIF Contributions Medical Aid Contributions Medical Aid Contributions Motor Vehicle Allowance Cell Phone Allowance Housing Allowances Other benefits and allowances	EMPLOYEE RELATED COSTS Basic Salaries and Wages Pension and Ulif Contributions Medical Aid Contributions Medical Aid Contributions Overtime Banusses Molor Vehicle Allowance Cell Phone Allowances Other benefits and allowances Other benefits and allowances Payments in lieu of leave Skills Development Fund Levy Skills Development Benefit Obligations post-retirement Benefit Obligations Total Employee Related Costs	KAMIESBERG MUNICIPALITY NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021
846 944 846 886 295 891 295 891 295 891 282 891	270 378 30 235 22 237 85 160 4 500 6 210 6 210	586 886 234 650 774 1 785 37 500 90 000 37 50 12 420 5 175 700 091 281 818	\$86 166 598 115 610 107 295 26 789 34 182 86 000 9 000 12 420 79 266 896 569 896 569	578 571 588 591 102 387 102 509 105 387 28 759 28 450 241 355 22 800 12 420 12 420 96 542 99 270 96 542 1 091 975 1 091 976	20 886 586	2021 2020 R R

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

36.	မှ မှ	£ 4.		32. 33.		31. 30.		29.
REVERSAL OF IMPAIRMENT LOSS/(IMPAIRMENT LOSS) ON FIXED ASSETS Property, Plant and Equipment Total Reversal of Impairment Loss/ (Impairment Loss) on Fixed Assets	GAINS/(LOSS) ON SALE OF HXED ASSETS Intangible Assets Investment Property Property, Plant and Equipment Total Gains/ (Loss) on Sale of Fixed Assets	REVERSAL OF IMPAIRMENT LOSS/ (IMPAIRMENT LOSS) ON RECEIVABLES Receivables from Exchange Transactions - Note 7 Receivables from Non-exchange Revenue - Note 8 Total Reversal of Impairment Loss/ (Impairment Loss) on Receivables	Advertising, Publicity and Marketing Audit fees Bank Charges, Facility and Card Fees Communication External Computer Service Fines and Penalties Hire Charges Insurance Underwriting Licences Printing, Publications and Books Professional Bodies, Membership and Subscription Registration Fees Remuneration to Ward Committees Travel and Subsistence Transport Uniform and Protective Clothing Total Operational Costs	BULK PURCHASES Electricity Water Total Bulk Purchases OPERATIONAL COSTS	Long-term Borrowings Non-current Provisions Previously stated Correction of Error - Note 38.8 Non-current Employee Benefits Interest on late payments to suppliers Total Finance Costs	DEPRECIATION AND AMORTISATION Property, Plant and Equipment Previously stated - Note 38.8 Correction of Error - Note 38.8 Intangible Assets Total Depreciation and Amortisation FINANCE COSTS	Personnel and Labour Security Services Transport Services Transport Services Accounting and Auditing Medical Examinations Qualification Verification Valuer and Assessors Led and Quantity Surveyors Leboratory Services Legal Cost Artists and Performers Electrical Maintenance of Equipment Maintenance of Unspecified Assets Prepaid Electricity Vendors Total Contracted Services	CONTRACTED SERVICES
- (254 687) - (254 687)	125 418 390 435 125 418 390 435	5 281 688 7 246 584 786 371 9 183 563 6 068 060 16 430 146	30 345 73 758 2 390 147 2 343 164 175 315 148 382 398 908 424 802 852 504 799 110 852 504 799 110 - 131 850 398 280 301 482 93 407 25 135 649 150 385 336 508 250 507 868 189 500 1319 282 13 200 64 987 24 529 6 412 572 6 682 727	12 483 591 17 039 765 165 556 333 725 12 649 148 11 373 491	188 852 115 331 2 247 898 1973 283 1 671 468 301 814 1 991 495 2 552 874 4 428 245 4 641 488	21 588 019 21 851 885 18 493 134 3 38 751 28 276 21 596 294 21 879 819		2021 2020 R R 44 940 53 290

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

37 RECLASSIFICATION OF ITEMS IN THE FINANCIAL STATEMENTS PREVIOUSLY REPORTED

The Municipal Regulations on Standard Chart of Accounts (mSCOA) came into effect on 1 July 2017. The municipality has realigned items in the financial statements with the Item Segment of mSCOA. The result of this process was a reclassification and naming of Items in the financial statements. New mSCOA Charts are issued annually, which could result in an annual reclassification of items in the financial statements. Changes in the current mSCOA Charts for the 2021 financial year did not result in any reclassifications of 2020 balances previously reported.

Œ	2021
Œ	2020

ä CORRECTION OF ERROR IN TERMS OF GRAP 3

The following adjustments were made to amounts previously reported in the annual financial statements of the Municipality arising from the implementation of GRAP:

38.1 Property, Plant and Equipment

Previously Reported
Correction of Landfill sites assets Cost prior to 1 July 2019
Correction of Landfill sites asset Cost prior to 1 July 2019
Correction of IcRAP 2 Adjustment on Landfill sites asset Cost in 2019/2020
Correction of IcRAP 2 Adjustment on Landfill sites asset Cost in 2019/2020
Correction of Land Cost not recognised prior to 1 July 2019 - Nate 38.7

Accumulated Depreciation

Previously Reported

Correction of Landfill sites assets Accumulated Depreciation prior to 1 July 2019 Correction of Landfill sites assets Depreciation recognised in 2019/2020 Correction of depreciation in Other Assets in periods prior to 1 July 2019

227 881 970

(186 758 081)

405 369 221 (17 420 067) 25 587 402 1 035 496 68 000

414 640 051

Restated Balance

Correction of Landfill sites assets with change in rehabilitation cost and assets recognised incorrectly in prior years.

Balance previously reported

38.2

Investment Property

Investment Property not recognised in periods prior to 1 July 2019 - Note 3

26 374 791

Restated Balance

tion of Investment Property in period prior to 1 July 2019.

38.3 Intangible Assets

Balance previously reported

Cost

Previously stated

Accumulated Amortisation

(333 975) 237 265 309 537

406 246 406 246 (96 710)

Previously stated
Reassessment of useful lives of intangible assets

Restated Balance

Reassessment of useful lives of assets in accordance with GRAP 31

38.4 Long-Term Borrowings

Balance previously reported

Carrection of 2019/2020 Long-term borrowings - Note 10

Restated Balance

1 208 598

Correction of 19/20 amortisation of vehicles due to extension of lease period

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

, 6 , 6		ы.	
Correction of rehabilitation cost previously recognised. Trade and Other Payables from Exchange Transactions Balance previously reported Correction of creditor incorrectly recognised in periods prior to 1 July 2019 - Note 15. Correction of creditor incorrectly recognised in 2019/2020 - Note 15. Recognise Creditors not recorded in 2019/2020 - Note 15.	Restated Balance	Non-Current Provisions Balance previously reported Correction of Landfill sites provision in periods prior to 1 July 2019 - Note 11.1 Correction of Landfill sites contribution recognised in 2019/2020 - Note 11.1 Correction of IGRAP 2 Adjustment recognised in 2019/2020 - Note 11.1	
42 525 858 540 675 (31 930) 48 924 43 083 527		20 760 935 6 497 935 301 814 1 035 496 28 596 181	2021 2020 R R

38.5

Trade and Other Payables from Exchange Transactions

38.6

Balance previously reported Correction of creditor incorrectly recognised in periods prior to 1 July 2019 - Note 15. Correction of creditor incorrectly recognised in 2019/2020 - Note 15. Recognise Creditors not recorded in 2019/2020 - Note 15

Restated Balance

Correction of Prepaid electricity purchased, but not consumed, Corrections to Creditors.

38.7 Accumulated Surplus/(Deficit) - 1 July 2019

Correction of Landfill sites assets Cost prior to 1 July 2019
Correction of Landfill sites asset Cost prior to 1 July 2019
Correction of Landfill sites assets Accumulated Depreciation prior to 1 July 2019
Correction of Landfill sites provision in periods prior to 1 July 2019 - Note 11.1
Correction of lease liability previously recognised - Note 10
Correction of trade payables up to 01 July 2019 - Note 35
Correction of trade payables up to 01 July 2019 - Note 38.1
Correction Property not recognised prior to 1 July 2019 - Note 38.2
Investment Property not recognised in periods prior to 1 July 2019 - Note 4.
Reassessment of useful lives on intangible assets prior to 1 July 2019 - Note 4.
Correction of depreciation in Other Assets in periods prior to 1 July 2019

(17 420 087)
25 587 402
2 001 247
(6 497 935)
(809 697)
(540 675)
68 000
61 000
237 265
1 971 048
4 687 588

38.8 Changes to Statement of Financial Performance

entation of GRAP standards in prior years:

Revenue Property Rates Government Grants and Subsidies Government Grants and Donations Actuarial Galins Fines, Penalties and Forfeits Service Charges Service Charges Sales of Goods and Rendering of Services Sales of Goods and Rendering of Services Interest Earned - External Investments Interest Earned - External Investments Interest Earned - External Investments Agency Services Agency Services Operational Revenue	Movement on operating account as a result of errors in implementation of the second second as a result of errors in implementation of the second seco
38.6 6	Note
11 128 586 42 154 741 21 564 783 946 3 200 3 847 614 38 508 89 218 194 956 4 510 182 483 1 531 089	Balance previously reported
27 546	Adjustments
11 128 566 42 154 741 2 1564 783 946 3 200 13 847 614 38 508 89 218 194 956 4 510 182 4 888 27 546 1 531 099 77 942 936	Restated Balance

Total

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

2020 R	2021 R			
(18 610 375)	(3 677 559)	(14 932 817)		Net Surplus/(Deficit) for the year
(16 294 399)		(16 294 399)		Total
				Profit/(Loss) from Discontinued Operations
390 435	r	390 435		Reversal of Impairment Loss (impairment Loss) of the Confession (Gains/Loss) on Sale of Fixed Assets
(16 430 146)	,	(16 430 146)		Gains and Losses
(80 258 912)	(3 705 104)	(76 553 808)		Total
		(0.000 mm)	50.0	Operational Costs
(6 682 727)	(17 504)	(ECC 233 9)	30 6	Transfers and Subsidies
1		(2001007)	38.1	Inventory Consumed
72 801 367)	•	(7.86 PDS C/) (Bulk Purchases
(11 373 491)		(11 373 491)	3 8 6	Finance Costs
(4 641 488)	(301 814)	(4 339 674)	38.5	Depredator and Amortsanor
(21 879 819)	(3 358 751)	(18 521 068)	38.1	Collegues Services
(2 592 898)	(27 035)	(2 565 862)	38.6	Contracted Sequinos
(2 522 272)		(2 622 212)	38,6	Deminarchion of Councillors
(2/ 654 911)	•	(27 664 911)	38,4	Employer related costs
				Expenditure
Balance	Adjustments	reported	Nate	
Restated		previously		

33 RECONCILIATION BETWEEN NET SURPLUS (DEFICIT) FOR THE YEAR AND CASH GENERATED ((ABSORBED) BY OPERATIONS

Cash generated/(absorbed) by operations	lucesey(Decrease) in Newton (Increase)/Decrease in Inventory (Increase)/Decrease in Trade Receivables from Exchange Transactions (Increase)/Decrease in Other Receivables from Non-Exchange Transactions	Increase/Decrease) in Trade and Other Payables Increase/Decrease) in Employee Benefits Increase/Decrease) in Tayes	Cperating Surplus/(Deficit) before changes in working capital Changes in working capital	Surplus/(Defict) for the year Adjustments for: Depreciation and Amortisation Loss/(Sain) on Sale of Fixed Assets Loss/(Sain) on Sale of Fixed Assets Impairment Loss/(Reversal of Impairment Loss) Disposal of Fixed Assets Government Grants and Subsidies received Government Grants and Subsidies recognised as revenue Contribution to provisions – Non-Current Provisions Contribution from/to - Current Employee Benefits Contribution from/to provisions - Non-Current Employee Benefits
32 700 592	(198 532) (6 009 710) (1 229 562)	21 202 150 (1 571 022) (4 180 764)	24 688 030 8 012 561	(5 725 416) 21 596 294 (446 007) 4 53 587 004 (54 975 587) 2 247 898 1 734 750 4 73 300 187 700 6 068 060
14 904 763	(11 163) (7 465 073) (9 951 151)	13 312 987 (1 401 600) (2 114 719)	22 535 482 (7 630 719)	(18 610 375) 21 879 819 (15 501) 81 680 48 605 383 (47 773 039) 1 973 283 1 986 722 474 080 (303 923) 14 267 144

6

Cash and cash equivalents included in the cash flow statement comprise the following:

Total cash and cash equivalents	Current Accounts - Note 9 Call Deposits and Investments - Note 9
	3 941 913 756 991
2 015 541	1 091 182 924 359

4

	42						4.	
Long-term Liabilities - Note 10 Used to finance property, plant and equipment - at cost	UTILISATION OF LONG-TERM LIABILITIES RECONCILIATION		Resources available for working capital requirements	Unspent Transfers and Subsidies - Note 16 VAT - Note 17	Less:	Cash and Cash Equivalents - Note 9	RECONCILIATION OF AVAILABLE CASH AND INVESTMENT RESOURCES	
326 472 (326 472)		2021 R	(487 706)	(5 665 488) 478 878	(5 186 610)	4 698 904		
398 901 (398 901)		2020 R	(4 547 221)	(7 041 640) 478 878	(6 562 762)	2 015 541		

Long-term liabilities have been utilized in accordance with the Municipal Finance Management Act.

Cash invested for repayment of long-term liabilities Cash set aside for the repayment of long-term liabilities

BUDGET INFORMATION

4 4 Explanation of variances between approved and final budget amounts

The reasons for the variances between the approved and final budgets are mainly due to virements, and the negative effect of the Covid-19 pandemic on revenue, increase in consumer debtors, reprioritising of operating and capital projects.

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Explanation of variances greater than 5%: Final Budget and Actual Amounts

43,2 Statement of Financial Position

43.2.1 Current Assets

Lower cash levels due to cash flow constraints

Call Investment Deposits

Decrease in call investments as a result of funds used for capital and operational expenditure

Consumer Debtors

Increase in provision of debt impairment due to non payment by consumers

Other Debtors

increase in VAT receivables due to increase in Trade and Other Payables.

Inventory

Decrease in stock levels at year end.

43.2.2 Non-Current Assets

Property, Plant and Equipment

Ability to utilise all available Capital Grant funding.

Intangible Assets

Decrease in the amortisation of Intangible Assets

43.23 **Current Liabilities**

Borrowing

New leases taken up

Trade and Other Payables

Increase in Payables due to a decrease in available cash funds for repayment of payables

Provisions

Changes in accounting estimates relating to provision for Rehabilitation of Landfill-sites.

43.2.4 Non-Current Liabilities

Borrowing

New finances obtained during the year.

Pravisions

Changes in accounting estimates relating to provision for Rehabilitation of Landfil-sites

43.2.5

Accumulated Surplus

Net effect of reasons documented above

43.3 Statement of Financial Performance

43.3.1

Service Charges - Electricity Revenue

Decrease in electricity revenue due to load shedding.

Service Charges - Water Revenue

Decrease in water use by consumers due to water shortage and ongoing water drought.

Service Charges - Sanitation Revenue

Decrease in waste water quantities due to water restrictions.

Service Charges - Refuse Revenue

Decrease in request of additional refuse removal.

Rental of Facilities and Equipment

Decrease in rental of facilities due to Covid-19 lockdown

More funds on call deposits than budgeted for.

Interest Earned - External investments

Interest Earned - Outstanding Debtors

Increase in non-payment of consumer accounts

Increase of fines received due to late return of library books.

Closing of offices during national lockdown.

Licences and Permits

Agency Services

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Closing of offices during national lockdown.

Transfers Recognised - Operational

Lesser portion of transfers received utilised for operational projects

Actuarial gains recorded during the year.

Transfers Recognised - Capital

Additional funding received.

43.3.2 Expenditure

Employee Related Costs

Increase in overtime and filling of vacant positions

Remuneration of Councillors

Savings during the year.

Debt Impairment

Non payment of consumers.

Depreciation and Asset Impairment

Decrease in Asset carrying value due to deteriorating infrastructure.

Finance Charges

Increase in interest paid to suppliers due to insufficient cash.

Other Materials

Reclassification as a result of mscoa implementation

Contracted Services

Reclassification as a result of mscoa implementation.

43.4 Cash Flow Statement

43,4,1 Net Cash from Operating Activities

Decrease in revenue due to impact of covid-19 and increase in non-payment levels.

Service Charges

Decrease in revenue due to impact of covid-19 and increase in non-payment levels

Interest received on consumer accounts, budgeted as part of service charges.

Suppliers and Employees

Municipality experience difficulty to pay trade creditors

Finance costs

Interest paid to creditors as result of late payments.

43.4.2 Net Cash from Investing Activities

Capītal Assets

Delay in capital projects due to national lockdown.

43.4.3 Net Cash from Financing Activities

Increase/(Decrease) in Consumer Deposits ver new connections as anticipated.

Repayment of Borrowing

Finance leases settled during the year.

4 UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED

Unauthorised expenditure

4, Reconciliation of unauthorised expenditure:

Opening balance
Unauthorised expenditure current year - operational
Unauthorised expenditure current year - capital
Approved by Council or condoned

Unauthorised expenditure awaiting authorisation

310 033 928

283 327 769

R 2021

2020 R

Unauthorised expenditure can be summarised as follow

Incident
Over expenditure of approved budget - 2010
Over expenditure of approved budget - 2011
Over expenditure of approved budget - 2011
Over expenditure of approved budget - 2012

Page 79

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

	44.2						
Reconcilation of flutitess and wasterul expenditure: Opening balance Correction of prior period error Restated opening balance Fruitless and wasterul expenditure current year Condoned or written off by Council Fruitless and wasterul expenditure awaiting condonement	Fruitless and wasteful expenditure	Unauthorised expenditure current year - capital Executive and Council Water Electricity	,	Executive and Council Finance and Administration Waste Management Water Electricity Economic and Social Development Technical and Roads Waste Water Management	Unauthorised expenditure current year - ope <u>rating</u>	Over expenditure of approved budget - 2018 Over expenditure of approved budget - 2019 Over expenditure of approved budget - 2020 Over expenditure of approved budget - 2021	Over expenditure of approved budget - 2014. Bank Shortages - 2011 Fraud Vehicle Registration - 2011 Withdrawal by former CFO. EB Toortijes - 2011 Over expenditure of approved budget - 2015 Over expenditure of approved budget - 2017 Over expenditure of approved budget - 2017
		245 514 1 587 069 1 832 582	89 287 663 2021 Actual R	7 040 768 48 982 445 7 194 947 3 810 510 14 442 371 2 005 83 857 676 786	2021 Actual R	Under Investigation Under Investigation Under Investigation Under Investigation	Under investigation
		21 634 000 450 000 22 084 000	71 270 701 2021 Final Budget R	7 335 402 25 657 336 5 716 556 4 525 318 4 525 318 18 312 103 2 043 206 7 471 337 209 448	2021 Final Budget R		
14 742 455 - 14 742 455 2 796 278 - 17 538 732	2021 R	245 514 (21 634 000) 1 137 069 (20 251 418)	18 016 962 2021 Variance R	(294 654) 23 325 109 1 478 396 (714 808) (3 869 732) 52 753 (2 427 440) 467 318	310 033 928 2021 Variance R	29 029 602 27 597 078 26 706 159	18 9/8 632 28 274 78 504 6 800 18 055 902 10 999 101 90 897 845 17 313 186
11 512 138 11 512 138 3 230 317 14 742 455	2020 R	245 514 1 137 069 1 382 582	25 323 577 2021 Unauthorised R	23 325 109 1 478 396 - 52 753 - 467 318	2021 Unauthorised	29 029 602 27 597 078 - - - - -	78 504 78 504 78 504 6 800 18 055 902 10 999 101 90 897 845 17 313 186

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

																								44,3	:																					
	and adjudication committee does not consist of at least four senior managers of the municipality.	Expanditure was more than R2 000 up to R30 000 and was procured without obtaining at least three written price quotations and the deviation was not approved by the CFO or his designate,	The state of the s	2019 Inequilar Expenditure	Acting longer than these months and approved by UCC	Enforcement Contrary to SCIM Processes - 2010	Grants used for operating purposes - 2016	Chart word for control of the contro	Expanditus content to SCM Decessor 2016	No decision of interpet forms (MRD4)	Tax Reference numbers not obtained for transactions between R10 000 - R30 000	Preference point system not used for bids between R30 000 and R200 000	Expenditure contrary to SCIM Processes - 2017	Experience contrary to other necessary 2012	Experience contary to other processes 2010	Incident Eventify a contract COM Processes 2016	Irregular expenditure can be summarised as follow.	Irregular expenditure awaiting further action	בילוסנו ומינומנים מתוומוומפת וירסי (ספרנומוו סק מו אינוומו)	Restated opening balance Irregular expenditure current year Expenditure authoriteed in a Section 33 of MEMA	Correction of prior period error	Opening balance	Reconciliation of irregular expenditure:	Irregular expenditure				Interest paid to various suppliers 2021	Interest paid to various suppliers 2020	Interest paid to various suppliers 2019	Interest and penalties paid to SARS - 2018	Legal Cost (LJ Swart case) ~ 2018	Interest paid to various suppliers 2018	Interest baid to various suppliers - 2017	Interest paid to various suppliers - 2016	Interest and penalties paid to SARS - 2017	Interest and penalties paid to SARS - 2015	Interest and penalties paid to SARS - 2014	Salary payment to J Links after dismissal	Interest on late Creditors payments - 2015	Interest on late Creditors payments - 2014	Interest on late Creditors payments - 2012	Interest on late Creditors payments - 2011	Legal Cost (Hondeklipbaai Stands) - 2011	Incident	
Ottoel WestAmon		Under investigation	oligo illegidadi	Under investigation	Under investigation	Under investigation	Underinvestigation	Order Westigation	Chief myesugaron	I inder investigation	Under investigation	Underinvestigation	Under investigation	Charling and a	Officer Investigation	Disciplinary steps/criminal proceedings												Under investigation	Under investigation	Under investigation	Under investigation	Under investigation	Under investigation	Under investigation	/ Inder investigation	l Inder investigation	Underinvestigation	Under investigation	Underinvestigation	l Inder Investination	Under investigation	Underinvestigation	Under investigation	Under investigation	Disciplinary steps/criminal proceedings	
	51 788 862	221 780	10 GH. GH.	18 241 247	90 000	71/1//	3 539 /04	233 100	20 47 9	55 070	1 349 975	1 935 162	1 118 /45	7 00 1 343	0/10/10	3 11 15 25		101 215 117		80 006 016 21 209 101		80 006 016			za ļ	2021	17 538 732	2 796 278	3 230 317	2 204 875	211 589	872 243	1 626 031	1718792	2 444 160	286.089	353 136	204 546	8 417	537 535	255 946	172 301	417 306	199 191		
	34 969 145	221 780	140 041	769 / 89 /	58 000	111111	3 539 /04	233 100	20 400	EE 070	1 349 975	1 935 162	1 118 /45	100 J	3713210	0 0 0 0 0		80 006 016		65 460 000 14 546 016	1	65 460 000			ָּ עַּג	2020	14 742 455		3 230 317	2 204 875	211 589	872 243	1 626 031	1 718 792	2 444 180	285 089	353 136	204 546	8 417	537 535	255 946	172 301	417 306	199 191		

	9.11		
	4 389 384	Underinvestigation	Expenditure contrary to SCM Processes - 2021
4 400	4 400	Under investigation	Total payments made exceeded the contract or quoted amount, including approved extensions.
3 093 079	3 093 079	Under investigation	Expenditure contrary to SCM Processes - 2020
1 084 542	1 084 542	Under investigation	Provider did not provide MBD4 declaration of interest3
		Under investigation	points.
354 229	354 229		Expenditure totalled more than R2 000 and less than R200 000 and was not awarded to the lowest price or the entity with the most
34 969 145	51 788 862	Under investigation	Bid adjudication committee does not consist of at least four senior managers of the municipality.
		Under investigation	and the deviation was not approved by the CFO or his designate.
221 780	221 780		Expenditure was more than R2 000 up to R30 000 and was procured without obtaining at least three written price quotations
18 341 347	18 341 347	Under investigation	2019 Irregular Expenditure
87 897	87 897	Under investigation	Acting longer than three months not approved by MEC
68 000	68 000	Under investigation	Preference points incorrectly calculated
7 171 777	7 171 777	Underinvestigation	Expenditure contrary to SCM Processes - 2018
3 539 704	3 539 704	Underinvestigation	Grants used for operating purposes - 2016
233 100	233 100	Under investigation	Expenditure contrary to SCM Processes - 2016
55 979	55 979	Under investigation	No declaration of interest forms (MBD4)
1 349 975	1349 975	Under investigation	Tax Reference numbers not obtained for transactions between R10 000 - R30 000
1 935 162	1 935 162	Under investigation	Preference point system not used for bids between R30 000 and R200 000
1 118 745	1 118 745	Under investigation	Expenditure contrary to SCM Processes - 2017
2 661 945	2 661 945	Under investigation	Expenditure contrary to SCM Processes - 2012
3 715 210	3 715 210	Under investigation	Expenditure contrary to SCM Processes 2010
		Disciplinary steps/criminal proceedings	Incident

Recoverability of all irregular expenditure will be evaluated by Council in terms of section 32 of MFMA. No steps have been taken at this stage to recover any monies.

<u>\$</u> ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT

Contributions to organised local government - [MFMA 125 [1][5]] - (SALGA CONTRIBUTIONS)

			45,2			
Amount paid - current year Amount paid - previous year	External Audit - Auditor-General Audit Committee	Opening balance Current year audit fee	Audit fees - IMFMA 125 (1)[c]]	Balance unpaid (included in creditors)	Amount paid - current year Amount paid - previous years	Opening balance Council subscriptions
(300 000)	2748 670 223 248	2670 412 2971 918	2021 R	4 138 426	(7 205)	3 697 381 508 250
(334 243)	2 681 006 234 001	1 563 787 2 915 007	2020 R	3 697 381	, , ;	3 189 675 507 706

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

	45,3		
VAT is payable on the payment basis. Only once payment is received from the debtors is VAT paid over to SARS. All VAT returns have been submitted by the due date throughout the year. The net of VAT input Payables and VAT Output Receivables are shown in Note 17.	<u>VAT - [MFMA 125 (1)[C]]</u>	Balance unpaid (included in creditors)	Credit note
		3 956 214	(1 386 116)
		2 670 412	(1 474 139)

45,4 PAYE and UIF - [MFNA 125 (1)(c)]

1 971 221	Pension and Medical Aid Deductions - [MFMA 125 (1)(c)] Pension and Medical Aid Deductions - [MFMA 125 (1)(c)] Copering balance Correction of prior period error	Pension and Me Opening balance Correction of prio
1 700 100		
1	ir	Amount paid
(3 352 559)	Amount paid - current year (1 493 950)	Amount paid
3 949 239	Current year payroll deductions 4 317 827	Current year
1 132 515	nce 1729 195	Opening balance

45,5

Balance unpaid (included in creditors)	Amount paid - previous year	Amount paid - current year	Current year payroll deductions and Council Contributions	Restated opening balance	
2 3 4 4 3 9 2	(2 694 668)	(3 214 243)	5 781 563	2 471 741	
2 471 741	(2 031 526)	(2 221 737)	4 908 757	1 816 247	

45,6 Councillor's arrear consumer accounts - [MEMA 124 (1)(b)]

Dawid & M Rooi Hendrik Steenkamp	The following Councillors had arrear accounts for more than 90 days as at 30 June 2021:
1 1	Outstanding more than 90 days
1 (Outstanding more than 90 days

45,7 Disclosures in terms of the Municipal Supply Chain Management Regulations - Promulgated by Government Gazette 27636 dated. 30 May 2005

Regulation 36(2) - Details of deviations approved by the Accounting Officer in terms of Regulation 36(1)(a) and (b):

	•	1 589 657	166 301	1 755 958	
	ŧ	33 080,00		33 080,00	June
		182 262,65		182 262,65	May
•		151 298,98		151 298,98	April
1		114 622 46		114 622,46	March
	•	214 764 86	11 596,00	226 360,86	February
		84 720,00		84 720,00	January
		116 544,96	62 781,46	179 326,42	December
	•	152 263 80	37 996,00	190 259,80	November
•	1	48 859,18		48 859,18	October
	•	140 785,83	1 996,78	142 784,61	September
		210 669,77	4 887,50	215 557,27	August
	,	139 784,50	47 041,30	186 825,80	July
Emergency	Impractical	Impossible	Single Supplier	Amount	
	eviation	Type of Deviation			30 June 2021

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

46.		45.9			45,8															
FINANCIAL RISK MANAGEMENT The activities of the municipality expose it to a variety of financial risks, including market risk (comprising fair value interest rate risk and price risk), credit risk and liquidity risk. The municipality's overall risk management programme focuses on the interest rate risk and price risk), credit risk and liquidity risk. The municipality's overall risk management programme focuses on the interest rate risk and price risk), credit risk and seeks to minimise potential adverse effects on the municipality's financial performance.	Opening balance Current year payroll deductions Amount paid - current year Balance unpaid (included in creditors)	Percentage lost during discussions. Normal pipe bursts and field leakages are responsible for water losses. Skills Development Levy - [MFMA 125 [1][6]]	The reason for the increase in electricity losses is due to electricity theft on pre-paid meters. Fines were issued for first time offenders. Water distribution losses Units purchased (ml) Units purchased (ml)	Electricity distribution losses Units purchased (Kwf) Units lost during distribution (Kwh) Percentage lost during distribution Distribution loss (Rand Value)	Material losses	Veries	line.	May	April	March	February	January	December	November	September	August	Alufa		Amount Amount	NOTES ON THE THY AND THE THE THY AND THE T
isk (camprisin rall risk man e municipality			. Fines were			3 384 756	700 067	200 000	160 050	199 906	448 257	194 517	179 336	150 /00	185 521	564 326	367 661	451 042	*	
g fair value interest agement programr /s financial perform			issued for first time			97 423				6 886	ı	•		61 469	8816		20 253	ı	Single Supplier '	
rate risk, cash flov ne focuses on the ance.			offenders.			3 287 332		298 332	160 059	192 020	448 267	194 517	179 326	97 931	177 397	564 326	347 409	451 042	Impossible	Type of Deviation
w c	266 059 (102 739) 557 357	394 037	175 227 24 235 13,83%	7 549 552 2 566 703 34,00% 4 312 062	2021 R	1		•			1	•	1			, ,		1	Impractical	eviation
	243 104 (120 596) 394 037	271 529	189 148 14 823 7,84%	6 970 267 1 957 372 28,08% 3 288 385	2020 R				ı	,			1	•	•		, ,	•	Emergency	

4

(a) Foreign Exchange Currency Risk

The municipality does not engage in foreign currency transactions.

(b) Price Risk

The municipality is not exposed to price risk.

(c) Interest Rate Risk

As the municipality has significant interest-bearing liabilities, the entity's income and operating cash flows are substantially dependent on changes in market interest rates.

The municipality analyses its potential exposure to interest rate changes on a continuous basis. Different scenarios are simulated which include refinancing, renewal of current positions, alternative financing and hedging, Based on these scenarios, the entity calculates the impact that a change in interest rates will have on the surplus/deficit for the year. These scenarios are only simulated for liabilities which constitute the majority of interest bearing liabilities.

	The municipality did not hedge against any interest rate risks during the current year.
יסק	2021
Z)	2020

The potential impact on the entity's surplus/(deficit) for the year due to changes in interest rates were as follow:

1% (2020: 1%) Decrease in interest rates	1% (2020: 1%) Increase in interest rates	
	(43 724)	43 724
	(16 166)	16 166

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

ê Credit Risk

Credit risk is the risk that a counter party to a financial or non-financial asset will fail to discharge an obligation to incur financial loss. and cause the Municipality

Credit risk arises mainly of cash deposits, cash equivalents, trade and other receivables and unpaid conditional grants and subsidies.

Trade and other receivables are disclosed net after provisions are made for impairment and bad debts. Trade receivables comprise of a large number of ratepayers, dispersed across different sectors and geographical areas. Ongoing credit evaluations are performed on large number of ratepayers, dispersed across different sectors and geographical areas. Ongoing credit evaluations are performed on the financial condition of these debtors. Credit risk petralining to trade and other receivables is considered to be moderate diversified nature of receivables and immaterial nature of individual balances. In the case of consumer debtors the municipality diversified nature of receivables and immaterial nature of individual balances. In the case of debtors whose accounts deflectively has the right to terminate services to customers but in practice this is difficult to apply. In the case of debtors whose accounts become in arrears, Council endeavours to collect such accounts by "levying of penalty charges," 'dentand for payment', "restriction of services" and, as a last resort, "handed over for collection", whichever procedure is applicable in terms of Council's Credit Control and petrological and as a last resort, "handed over for collection", whichever procedure is applicable in terms of Council's Credit Control and petrological and as a last resort, "handed over for collection", whichever procedure is applicable in terms of Council's Credit Control and petrological and account account and account account and account account account and account account account and account account account account and account account account account and account acc

payable within 30 days from invoice date. Refer to note 7 and 8 for all balances outstanding longer than 30 resent all debtors at year end which defaulted on their credit terms.

Non-exchange Receivables Rates Other Receivables Exchange Receivables Electricity Waster Waste Management Waste Management Other	All rates and services on project all debtors at year end which detauted on their warms days. These balances represent all debtors at year end which detauted on their warms.
98,88% 1,12% 100,00% 12,54% 38,91% 16,44% 9,24% 9,24% 9,24%	2021 %
44 976 503 489 275 44 575 779 8 980 827 27 871 704 11 773 827 6 816 434 16 385 447 71 627 940	2021 R
95,88% 1,12% 100,00% 13,13% 35,66% 15,18% 9,03% 22,80% 100,00%	2020 %
42 846 941 499 275 43 346 216 8 512 298 25 192 294 10 486 986 5 854 874 14 779 545 64 825 977	2020 R

No receivables are pledged as security for financial liabilities

of trade and other receivables the carrying value disclosed in note 7 and 8 of the financial statements alue. Interest on overdue balances are included at a rate determined by council where applicable. is an

Due ö

Other Receivables <u>Exchange Receivables</u> Services	Non-exchance Receivables	approximation of its fair value. Interest on exercise the different classes of receivables as follow: The provision for bad debts could be allocated between the different classes of receivables as follow:
61,85% 100,00%	38,15% 0,00%	w. 2021 %
68 870 900 111 348 770	42 477 870	2021 R
60,10% 100,00%	39,90% 0,00%	2020 %
62 796 958 104 488 457	41 691 499	2020 R

different categories of receivables as follow.

2020 1 month past due 2+ months past due	Ageing of amounts past due but not impaired are as follow: 2021 1 month past due 2+ months past due	The provision for bad debts could be allocated netween and services.
708 059 171 955 880 014	1 624 252 1 624 252	Exchange Noi Receivables Re
708 059 447 383 1 155 442	710 118 888 515 1 598 633	Non-exchange Receivables

The entity only deposits cash with major banks with high quality credit standing. No cash and cash equivalents were pledged as security for financial liabilities and no restrictions were placed on the use of any cash and cash equivalents for the period under review. Although the credit risk pertaining to cash and cash equivalents are considered to be low, the maximum exposure are disclosed below.

The banks utilised by the municipality for current and non-current investments are all listed on the JSE (ABSA Bank Limited). The credit quality of these institutions are evaluated based on their required SENS releases as well as other media reports. Based on all public quality of these institutions are evaluated based on their required SENS releases as well as other media reports. Based on all public communications, the financial sustainability is evaluated to be of high quality and the credit risk pertaining to these institutions are considered to be low.

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Other Debtors are individually evaluated annually at Balance Sheet date for impairment or discounting. A report on the various categories of debtors is drafted to substantiate such evaluation and subsequent impairment / discounting, where applicable.

	Receivables from non-exchange transactions Receivables from non-exchange transactions Cash and Cash Equivalents	Banakuphlas from syrbanna transactions	Financial assets exposed to credit risk at year end are as follows:		
120 902 623	44 575 779 4 698 904	71 627 940		æ	2021
110 187 735	43 346 216 2 015 541	64 825 977		70	2020

(e) Liquidity Risk

Prudent liquidity risk management includes maintaining sufficient cash and the availability of funding through an adequate amount of committed credit facilities. Due to the dynamic nature of the underlying business, the treasury maintains flexibility in funding by maintaining availability under credit lines.

The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity manages liquidity risk through an ongoing review of future commitments and credit facilities.

The table below analyses the entity's financial liabilities into relevant maturity groupings based on the remaining period at the financial year end to the contractual maturity date. The amounts disclosed in the table are the contractual undiscounted cash flows, Balances due within 12 months equal their carrying balances as the impact of discounting is not significant.

FINANCIAL INSTRUMENTS		Long-term Liabilities Trade and Other Payables	2020			Long-term Liabilities Trade and Other Payables	2021	
	44 149 604	1 066 077 43 083 526		Less than 1 year	64 518 009	232 333 64 285 676		Less than 1 year
	382 020	382 020		Between 1 and 5 years	150 000	150 000		Between 1 and 5 years
2021 R	-	t is		Between 5 and 10 years		1 4		Between 5 and 10 years
2020 R	Ŧ	1 1		More than 10 years	-	1 1		More than 10 years

4

In accordance with GRAP104.45 the financial liabilities and assets of the municipality are classified as follows:

		47.1	ì
Financial Instruments at amortised cost: Receivables from Exchange Transactions Cash and Cash Equivalents Cash and Cash Equivalents Total Financial Assets	Cash and Cash Equivalents Bank Balances Call Deposits Total Financial Assets SUMMARY OF FINANCIAL ASSETS	Receivables from Exchange Transactions . Electricity Water Waste Management Waste Water Management Other Arrears	
Electricity Water Waste Management Waste Water Management Other Arrears Bank Balances Call Deposits	Financial Instruments at amortised cost Financial Instruments at amortised cost	Financial Instruments at amortised cost	Classification
8 980 827 27 871 704 11 773 527 6 616 434 16 385 447 3 941 913 756 991 76 326 844	3 941 913 756 991 76 326 844	8 980 827 27 871 704 11 773 527 6 616 434 16 385 447	
8 428 749 25 192 294 10 486 966 5 854 874 14 779 545 1 091 182 924 359 66 757 969	1 091 182 924 359 66 757 969	8 428 749 25 192 294 10 486 996 5 854 874 14 779 545	

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

	40.		47.2 J
	Trade Payables Advance Payments Control, Clearing and Interface Accounts Retentions	Long-term Liabilities Capitalised Lease Liability Trade and Other Payables	Financial Liabilities
	Financial instruments at amortised cost Financial instruments at amortised cost Financial instruments at amortised cost Financial instruments at amortised cost	Financial Instruments at amortised cost	Classification
64 612 148	49 507 543 1 564 019 11 588 533 1 625 582	326 472	
42 924 758	34 778 682 1 419 025 5 674 812 653 339	398 901	

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

Financial instruments at amortised cost: Long-term Liabilities Trade and Other Payables	SUMMARY OF FINANCIAL LIABILITIES
Capitalised Lease Liability Trade Payables Advance Payments Control, Clearing and Interface Accounts Retentions	
49 507 543 1 564 019 11 588 53 1 625 582 64 612 148	276 477
2 L D A	398 901

48

	ζ'n
in accordance with the principles of GRAP 108, Statutory Receivables of the municipality and Succession 1.	STATUTORY REFERENCES

738 561

418 871

Total Statutory Receivables (before provision) <u>Less:</u> Provision for Debt Impairment Total Statutory Receivables (after provision)	Rates	Receivables from Non-Exchange Transactions	Taxes VAT Receivable
(42.47 oru) 2.337 194 1 657 863			44 076 503 42 930 491

arises from the following legislation:

Statutory receivables are	Fines	Rates	Taxes	Statutory Receivables allocalisms
Statutory receivables are initially measured at transaction value, and subsequency at work		 Criminal Procedurs Act 	- Municipal Properties Rates Act (No 6 of 2004)	
2021 R				
202 R				

Balance at beginning of year Contribution to provision	Reconciliation of Provision for Debt Impairment	Total	(Rates): Ageing Current (0 - 30 days) 31 - 60 Days 61 - 90 Days + 90 Days	Fines Statutory receivables are initially measured at transaction value, and subsequently at cost.
42 477 870	41 691 499 786 371		1 171 245 710 118 716 482 41 478 656 44 076 503	2021 R
41 691 499			766 426 708 059 688 033 40 767 972 42 930 491	2020 R

Taxes Receivables from Non-Exchange Transactions	Interest Received from Statutory Receivables	Ageing of amounts past due but not impaired: 1 month past due 2+ months past due	Ageing of amounts bast due and impaired: 1 month past due 2+ months past due	Balance at beginning of year Contribution to provision Balance at end of year
834 425 3 611 308	834 425 3 611 308	710 118 708 059 888 515 (8 652 650) 1 598 633 (7 944 571)	41 306 625 50 108 635 41 306 625 50 108 635	42 477 870 41 831 499

interest is levied at a rate determined by the council on outstanding rates amounts.

49 PRIVATE PUBLIC PARTNERSHIPS

Council has not entered into any private public partnerships during the financial year.

50 PRINCIPAL - AGENT ARRANGEMENTS

50.1 Principal in other Principal-Agent Arrangements (non-material)

Kamiesberg Municipality is the Principal in arrangements with service providers who sell prepaid electricity on their behalf. Prepaid vendors earn commission on the value of each transaction.

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

There are no resources under the custodianship of the agents, nor have they been recognised as such

R 2021

R 2020

50.3 Agent in arrangeme

The Municipality is the Agent in the Principal-Agent arrangement with the Provincial Department of Transport, and collects licencing fees on behalf of the Provincial Department of Transport. The municipality can retain a pontion of the fees collected and the net amount is due to the Provincial Department. The amount retained is recorded as Income from Agency Services in the Statement of Financial Performance. The amounts due to the Provincial Department at year end is included in the balances reported as Payables from Exchange Transactions in the Statement of Financial Position.

The municipality does not incur any expenses on behalf of the Provincial Department. No significant risks are noted to arise from the arrangement as the municipality merely collects monies on behalf of the department as part of its existing service offering at the traffic department and municipal cashier collection points. No resources are held on behalf of the Provincial Department (other than the receipts).

The Municipality was paid 12% commission by the Provincial Departement of Transport for acting as an agent on its behalf during the financial year.

51. CONTINGENT ASSETS AND CONTINGENT LIABILITIES

The municipality is currently engaged in litigation which successful in their actions. The following are the estimates: could result in damages/costs being awarded against Council if claimants are

Eureka v President of the RSA & Municipal Manager of Kammiesberg Municipality (High Court Case no: 2827/2018):

Eureka removed the matter from the roll on 16 November 2020 and it does not appear that they intend to proceed with herein. Estimate financial exposure of R80 000. any / further ·litigation

Kammiesberg Municipality v PA Schreuder (Ganes Madistrates Court Case no: 19/2018):

Kamiesberg Municipality has lodged an appeal to the High Court of South Africa, Northern Cape Division, against the April 2021, Contingent financial exposure of R150 000. court judgement on 01

Kammiesberg Municipality v West Coast Resources (Western Cape High Court - Case no: 12270/19):

Action for recovery of outstanding municipal rates and levies with financial exposure of R100 000.

52. RELATED PARTIES

Key Management and Councillors receive and pay for services on the same terms and conditions as other ratepayers / residents.

52.1 Related Party Transactions

495	2 132		•	5 184	7 258	
		,	+		•	Rose Cloete
495	2 132	•	•	5 184	7 258	Municipal Manager and Section 57 Employees Rufus C Beukes
15 084	16 944	1 154		28 835	16 706	н
967	780	1.7			2/5	Henonk Steenkamp
)) ,	(536)	₹,			} ,	Dawid & M Rooi
14 696	15 486	1 132		6 399	7 657	Leonard E Petersen
12	212	•		2 293	1 196	Charlton C Kordom
19	299			6 334	399	Susarah Nero
61	1 187	_	ı	13 809	7 179	Mervin J Cloete
						Councillors
						Year ended 30 June 2020
Provision for Debt Impairment	Outstanding Balance	Interest	Other	Service Charges	Rates	
	1 463	,		7 900	7 614	a i
	1 463		•	7 900	7614	Municipal Manager and Section 57 Employees Rufus C Beukes
2 568	27 490	1 813		30 414	17 943	JE :
46	192	32		•	288	Marietjie Hanekom
: =	213	7		3 090	418	Hendrik Steenkamp
40	20 498	1 538		6 930	8 032	Dawid & M Rooi
œ	67		ŧ	2 079	1 255	Leonard E Petersen
£	554	,	•	6 644	418	Susarah Nero
2 422	5 966	236		11 670	7 530	Councillors Mervîn J Cloete
						Year ended 30 June 2021
Provision for Debt Impairment	Outstanding Balance	Interest	Other	Service Charges	Rates	(Apparent of the State of the S

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

The rates, service charges and other charges are in accordance with approved tariffs that were advertised to the public. No bad debt expenses have been recognised in respect of amounts owed by related parties.

Related party relationship

Councilors and management comprises of those persons responsible for planning, directing and controlling the activities of the Municipality

52.2 Related Party Loans

Since 1 July 2004 loans to councillors and senior management

52.3 Compensation of key management personnel

The compensation of key management personnel is set out in note 27 to the Annual Financial Statements.

52.4 Current Employee Benefits

The Municipality has the following current employee benefit obligations and made other non-Employee Related Cost payments towards senior management on 30 June 2021;

21 204 18 745	111111111111111111111111111111111111111	27 607 4 913 201 566	Senior Manager, Corporate Services Senior Manager, Technical Services	GW Von Mollendorf Heinrich T Cloete
10 950		65 950	Chief Financial Officer	l umelo E Diphokaje
72 445		103 095	Municipal Manager	Rufus C Beukes
Travel and Subsistence paid	Staff Bonus Obligations	Staff Leave Obligations	Position	Name

The Municipality has the following current employee benefit obligations and made other non-Employee Related Cost payments towards senior management on 30 June 2020:

	Rufus C Beukes Tumelo E Diphokaje GW Van Mollendarf	Name
	Municipal Manager Chief Financial Officer Acting Corporate Manager	Position
125 241	75 742 49 499 -	Staff Leave Obligations
		Staff Bonus Obligations
239 211	136 729 70 235 32 247	Travel and Subsistence paid

53 FINANCIAL SUSTAINABILITY

The extremely high cost associated with the Delivery of Basic Services and Infrastructure needs to communities due to the vast distances between several settlements coupled with the socio-economic profile (high unemployment rate) of Karniesberg communities resulted in a serious risk for Karniesberg Municipality's going concern.

Unless sustainable job creation is achieved, Kamiesberg Municipality will not be able to function as a going concern without Government Grants and Subsidies.

The average creditors payment period is 529 days (2019; 398 days).

The municipality is experiencing difficulty to settle its current liabilities as its net current asset position is insufficient. The exceeds the current assets with R40.483.939 (2019: R31.050.398).

The municipality has budgeted for surpluses of R13 055 435 for 2020/2021, R6 733 222 for 2021/2022 and R 13 738 382 for the 2022/2023 financial years. The municipality has also budgeted for cash inflows of R 4 960 115 for 2020/2021, R 3 617 025 for 2021/2022 and R 2 787 494 for the 2022/2023 financial years.

The average debtor-collection period after impairment is 46 days (2019: 49 days), while debtors impairment provision as a percentage of accounts receivable is 97% (2019: 97%).

In spite of aforementioned, management has prepared the Annual Financial Statements on the Going Concern Basis

COVID-19 - Background

The coronavirus outbreak has been international news since December 2016, but the South African National Institute for Communicable Diseases only confirmed the first positive case of COVID-19 in South Africa on 5 March 2020. On the 23rd of March 2020 President Cyril Ramaphosa amounced the nationwide lockdown. On 30 for 2020 the Minister of Finance issued a conditional Exemption Notice in terms of section 177(1)(b) of the Municipal Finance Management Act, 2003 (Act No. 56 of 2003) (MFMA), in order to facilitate and enable the performance of legislative responsibilities by municipalities and municipal entities during the national state of disaster.

COVID-19 - Impact on Municipality

Due to the national state of disaster, various regulatory requirements were instituted in order to ensure that the impact of the spread of the virus is limited. The impact has been devastating to the most vulnerable in our community. As a results of the robust financial model applied by the municipality however, the overall going concern and financial position remains relatively unchanged due to continued support by those marbers of the community who can afford to do so.

COVID-19 - Response Expenditure

The summary below indicates the total Covid-19 response expenditure for the period ending 30 June 2021

Type of expenditure	
Nature of expenditure	
Supplier	
Я	2027
٦ ²⁰ 26	

NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2021

279 159 39 000 279 159 240 159 39 000	53 550 40 500 15 380 205 410	NK Creative Sollutions Edds Logistics Eliue Petroleum	Invertiory consumed Inventory co	Masks, gloves and hard sanitzer Inventory consumed Corona sneeze screens and sanitary wipes Inventory consumed Inventory consum
56 000		KHK Konstruksie	Inventory consumed	Corona gate
14 250	,	Edds Logistics	Inventory consumed	Corona sneeze screens
67 250	95 980	Mjangus Construction	Inventory consumed	Hand sanitizer
71	•	Smart Art	Inventory consumed	Face masks

54. EVENTS AFTER REPORTING PERIOD

Within the municipal space, the effects of COVID-19 is likely to be a current period event which will require ongoing evaluation to determine the extern to which developments after the reporting date, should be recognised in the current reporting period. Council has approved our revised budget for 2020/21 which includes various concessions in order to further mitigate the economic impact of the virus on our communities.

No further events which may have financial implications for the municipality and warrants disclosure in the financial statements occurred after to 30 June 2021.

55. ADDITIONAL DISCLOSURES IN TERMS OF BROAD-BASED BALCK ECONOMIC EMPOWERMENT ACT

Information on compliance with the B-BBEE Act is included in the annual report under the section titled B-BBEE Compliance Performance information.

APPENDIX A
KAMIESBERG MUNICIPALITY
SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2021

EXTERNAL LOANS	Rate	Loan	Balance at	Correction	Received	Redeemed	Balance at
		Number	30 June 2020	of Error	during the	written off	30 June 2021
					period	during the	
						period	
LEASE LIABILITY							
Nashua	14,00%	Various	387 923	1		(196 131)	191 792
Nashua Mobile	10,00%	Various	10 977	r		(7 321)	3 656
Bidvest	10,00%	Various	(0)	809 697	-	(678 674)	131 023
Total Lease Liabilities			398 900	809 697	•	(882 126)	326 471
TOTAL EXTERNAL LOANS			398 900	809 697	-	(882 126)	326 471
							_

APPENDIX B
KAMIESBERG MUNICIPALITY
SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2021
GENERAL FINANCE STATISTIC CLASSIFICATIONS

(p) (\$ 027 c)	(89 287 603)	83 562 246	Total	(18 610 375) Total	(96 916 200)	78 305 825
-	-		Less Inter-Departmental Charges		· 1	
(3/23/6)	(89 26/ 503)	83 562 246	Sub Total	(18 610 375)	(96 916 200)	78 305 825
(13 200)	(13 200)		Other	(103 383) Other	(103 383)	
(5 366 537)	(7 194 947)	1 828 411	Waste management	(8 260 826)	(10	1 941 162
1 201 985	(676 766)	1 878 751	Waste water management	989 036		1 784 974
14 317 365	(3 810 510)	11 295 936 18 127 875	Energy sources Water management	(4 954 547) 3 873 226	(13 295 477)	8 340 931
))		Trading Services			
1		(Environmental protection	1 ,		-
(5 031 602)	(5 043 897)	1 125 850	Planning and development Road transport	(1 286 922) (3 933 842)	(2 112 423) (3 941 843)	825 501 8 001
(ORE ODD)	200 150		Economic and Environmental Services			
			1			
1 260 882 2 017	1 \$	1 260 882 2 017	Community and social services Sport and recreation	1 398 103	(26 248)	1 424 350
			Community and Public Safety			
. 1			Internal audit	1	(4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4	
(952 215)	(7 040 768) (48 982 445)	48 030 230	Executive and council Finance and administration	(7 329 064) 997 844	(7 368 064) (54 947 809)	39 000
77 040 759			Governance and Administration			
7	Z	7	***************************************	זג	70	70
(Deficit)	Expenditure			(Deficit)	Expenditure	Income
Surplus/	Actual	Actual		Surplus/	2020	2020
2021	2021	2021				

10120410	00 000 000	200 000				
18 705 A161	(ESS 282 58)	R3 567 746	Total	(18 610 375)	(96 916 200)	78 305 825
1	ı	ı	Less Inter-Departmental Charges	i		
(5 725 416)	(89 287 663)	83 562 246	Sub Total	(18 610 375)	(96 916 200)	78 305 825
1 201 985	(676 766)	1 878 751	WASTE WATER MANAGEMENT Severage	989 036	(795 938)	1 784 974
(5 031 602)	(5 043 897)	12 295	TECHNICAL AND ROADS Streets	(3 936 542)	(3 941 843)	5 301
(970 109)	(2 095 959)	MENT 1 125 850	ECONOMIC AND SOCIAL DEVELOPMENT Local Economic Development	(1 390 305)	(2 215 806)	825 501
(3 146 435)	(14 442 371)	11 295 936	ELECTRICITY Electricity	(4 954 547)	(13 295 477)	8 340 931
14 317 365	(3 810 510)	18 127 875	WATER Water	3 873 226	(4 123 027)	7 996 253
(5 366 537)	(7 194 947)	1 828 411	WASTE MANAGEMENT Refuse and Sanitation	(8 260 826)	(10 201 988)	1 941 162
2 017	1 1	2017	SPORT AND RECREATION Sportgrounds and Community Facili Caravan Park	1 4	ś k	. ,
190	1 1	ġ,	COMMUNITY AND SOCIAL SERVICES Cemeteries Libraries	500	1 1	500
10 655 646 ((10 347 169)	(35 194 020) (13 788 425)	45 849 866 3 441 256	FINANCE AND ADMINISTRATION Finance Administration Commonage	3 591 836 (1 193 689)	(45 936 521) (9 037 536)	49 528 356 7 843 847
(2 840 707) (4 200 061)	(2 840 707) (4 200 061)	1.1	EXECUTIVE COUNCIL Municipal Manager Mayor and Council	(3 253 644) (4 075 420)	(3 292 644) (4 075 420)	39 000
2021 Surplus/ (Deffelt) R	2021 Actual Expenditure R	2021 Actual Income R		2020 Surplus/ (Deficit) R	2020 Actual Expenditure R	2020 Actual Income R

APPENDIX C
KAMIESBERG MUNICIPALITY
SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2021
MUNICIPAL VOTES CLASSIFICATIONS

APPENDIX D

Obstrier Municipality Nemakwa DM 198 631 198 631	Drought Relief Total Provincial Government Grants 1 625 758	Nothern Cabe foursin Assembly 482 Department Scootl Services 6 222 Department Scootl, Arts and Culture 6 222	evelopment & 100 1	Provincial Sovernment Grants 250 430 Expanded Public Works Programme 647 376 Library 620 180	Cowid-19 - Disaster railed Cowid-19 - Disaster railed Total National Government Grants 5 217 252	Integrated National Electrification Grant Integrated National Electrification Grant Department Water Affairs and Environment	Equitable Share Enance Management Grant 192 531	National Government Grants		Grant Description Salance Contection Grant Description 30 June 2020 of Error	STATE OF GRANTS
198 631	1 625 758 1 813 000		100 000 1 027 482	250 430 1 000 000 647 376 613 000 620 180	5 217 252 33 467 000			25 185 000 3 000 000	ON WALLES	Restated Contributions Interest Balance during the year on investments on time 2020	KAMIESBERG MUNICIPALITY KAMIESBERG MUNICIPALITY OF 123 OF MFMA, 56 OF 2003
73 452 996) (30 445 376) (24		(250 430) (2 260 376)	, , ,		(250,430) (1,000,000)	(3 202 566) (28 185 000) (24 52	(13.37)	(25 185 000) (3 000 000)	Fund to Revenue to Revenue	perating penditure ing the year d	OF MEMA, 56 OF 2003
198 631 (24 527 466) 5 655 803	198 631	727 952	482 6262			4 729 220	(13.371 763) 642 923 64 (1.800.000)	(9 355 702) 4 086 297 4 08	nue	ture 30 June 2021 (Creditor)	Balance
5 635 803	198 631	727 952	482 6 262	100 000 - 1 027 -		4 729 220	642 923	4 086 297	*		Unpaid 30 June 2021

Companies Comp	KAMIESBERG - Reconciliation of Table A1 Budget Summary												
Commented Comm	Description				20	20/21					2019.		
	A thousands	Original Budget	Budget Adjustmente (LLo. NFMA <29)	Final adjustments hidget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome 55 % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA		Restated Audited Outcome
1786			2	3	*	UT	o	7	В	9	10	#	rá
	Elizandal Performance	1 7345	•	11 788	570		6197	£8.45					:: }
199	Service chardes	克	1	5	ਲ ਹੁੰ		2300	97,5%					13 948
### And contributions) ### And contributions ### And contr	Investment reverse	18	1	<u>8</u>	88		160	49,636					8:
## and contributions 1.00%	Transfort recognized- operational	,		1	É		(140)	IDV(G#					25
Transformation (1998)	Other own ravanus	35635	4.529	41 218	31 323		6396	75,D/					45.65
25-8-1 835 26 50 45 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Revenue (excluding capital transfers and contributions)				-			TO THE PERSON NAMED IN COLUMN 1					
2536 - 2536 2 27	Employee cods); } !))) 1	3 1		igac b:	59-31.1 ColOd			()	, 1	27 88
Color	Depreciation & asset implement	2968		2936	2622	1	316	862%	83.28	,	1	1	2622
1995	Finance charges	6843		6846	603		781	29.83	88.5%	1	1	,	16.430
1933 1939 1938 1977 1984 1985 1978	Maleralo and bulk purchases	12965		1295	おに	,	(1634)	186,6%	166.6%	,		,	21 850
1983	Transfers and grants	333		1232	17077		[4775]	135,8%	1279%	: 1	1 1		2553
## 1	Total Emenditure	10491		9 202	9115		87	%t,ee			t	-	1878
A contribution	Surplus(Deflett)	1	ı	ı	-			0,0%					1
### 1934 - 1934 2046 (1092) 15554 15554	Transfers recognised - capital	,	ŀ	1	1		,	1,000					,
Scontifications	Contributions recognised - copital & contributed accels	16231	1	19 534	21446		(10912)						
19534 11800 21334 21354 0.00% 0.	Surplus/(Deficit) after capital transfers & contributions		1	,	:		,		·				
19504 11800 21.334 - 21.334 0.0% 0.0	Share of surplus (Collect) of associate Surplus (Deficit) for the year			r i				, Unio					
19354 1850 2134 2134 0.0% 0.0% 0.0% 0.0% 18534 114401 17294 18535 1853	Capital expanditine & funds sources			***************************************									
19504 1800 2134 — 2134 0.0% 0.0% 0.0% — — — — — — — — — — — — — — — — — —	Capital expanditure						•				,		
1934 1937 2134 1937 1938 1938 1938 1938 1938 1938 1938 1938	Translers recognised - capital			!			2	2					
17000 15000 15000 100000 1000000	Public contributions & densitions	19534	188	21 334	,		21 324	20%					
77 000 1 8 288 28 023	Barraving	1	1	ŧ	,		1	ONTO					1
	Inservally generated texts	-	1	1	ł			#DIVIG					
77 CASP 1 5239 18 5388 33 CC33 [14 448] 177,5% 150,	Total sources of capital funds		1	1	,		-	#DN/ID					-
77.009 1529 18.588 33.028 [14.450] 177.93 180.6% [19.550] - [19.550] [23.924] 10.000 180.2% [53.26]	Gueh flows. Net cash from (used) operating												
(19 State) 1 (19 S	Net cash from (used) investing	17 039		18 588			114.460						14.90
	Net caph from (used) inproing	19534		(19834)			10380						(10.454)

Description				200								
				20,20,21	123					26	2019120	
Renousered	Original Budget	Budget Adjustments (.t.o., NFLA 428)	Final adjustments budget	Actual Outcome	Unaetharland	Variance of Actual Outcome against Adjustments	Variance of Actual Outcome Actual Outcome Actual Outcome as % of Pinal as % of Original against Budget Budget Adjustments	Actual Outcome as % of Original Budget	Reported unauthorised expanditure	Expenditure authorised in terms of section 32 of NFNA	Palance to be recovered	Restated Audited Outcome
Revenue - Stondard	4		u	٠	3	6	7	8	2	б	#	ź
Gavernance and odministration	63 507	4.529	Se 036	49 030			200	1				
Executive and council	1	1	ı	ı			900	4,00			4	286 55
Frionica and administration	S3 507	4 528	55 036	# 000			0.0%	0.00				1
Internal audit		1	,	1			0.0%	00%				25 940
Community and public safety	iò	4	z	ŝ		1		9				
Community and exclus various.	~	ŀ	2	1 251		1	3.0%	0.0%				1 2
Spice and recognition	40	1		دم		•	6,0%	800				
Public salely	,	ı				t	0.0%	200				
E Bring		,	1	,			840,0	0.0%				,
Economic and environmental services	1009	,				1	Z.O.Z	0.0%				
Planning and development	1020	4	9	,			101	0,93				824
Read transport	10		d)	rt l		1 1	200	2 9				626
Environmental protection		,		1		ı	0.0%	0.0%				٠.
Electronia Services	315	ı	20.00	븀			4.0%	0.0%				10 001
Waler	7 10 10 10 10 10 10 10 10 10 10 10 10 10	, ,	1000	11 296			2,0%	0.0%				8341
Watte victor management	2 126	ı	2136	1 876		,	0.02	0,00				2995
Weste tradeguneral	2 306		2 309	1 828		:	0.00	200				75
Other Total Navenue - Standard	96 662	4529	ET 191	BG 55		1 (11)					194
Expenditure - Standard												1000
Governance and administration	21245	(252)	31 993	\$ 02	,	1	0.0%					
Executive) and countil	7.335		7335	7 041		,	0.0%	000		: 1	,	5725
internal auth	50,500	B	公司	43 592		1	0.0%	0,0%	ı	1 1		ere ra
Community and public safety	1 1	1 1		1	,	1	0,0%	0,0%		,	ı	. ;
Continuory and excess someous	1	F 1) (,	0,00	000	1	ı	1	26
Sport and recreation	,	,	٠				750 p	200			,	×
Public safety	1	ı	1	1	ŀ	1 1	200	400				,
Housing Hough				ı			0,0%	4,0%			. ,	. ,
Economic and environmental sorvices	961	Han I	ē I	1	,	,	0,0%	500	ı			1
Planning and downlepment	243	- (100)	201	2283	1		100	0,0		,		750 s
Abad transport	7571	(DDF)	2	501	,	1 1	60%	2 2		,	,	2152
Indianation	1	,		,	,	ı	0,0%	60%	. ,	۱ ۱	. ;	3942
Excitory	19 457	72 000	26 980	26 138		,	0,0%	0.0%			, ,	ze 120
Water	5 275	3	1521	711	,	,	0.0%	9,0%	ı	,	,	13 295
Waste unter management	209	. [25	S :			2 5	0.0%		1	•	4 123
West menagament Other	5837	(150)	\$757	7 195	ı	1 4	340	0.0%	1 1	1 1		s 3 2
Total Expenditure - Standard	73 839	(2052)	74.87	E9 289			0.0%	2.00		1	<u>'</u>	á
Surpring Parity Acts	12823	6 181	19704	13.7.5	-	1	0.0%	000			-	96.816
											,	To gro

KAMISSBERG - Reconciliation of Table A3 Budgeted Financial Performance (revenue and expenditure by municipal vo

Vote Description				2020/21)/21					2019/20	3/20	
Rthousand	Original Budget	Budget Adjustments (i.to. MFMA s29)	Final adjustments budget	Actual Outdome	Unsuthorised expenditure	Variance of Actual Outcome against Adjustments Budget	Actual Ostcome as % of Final Budget	Actual Outcome as % of Final as % of Original Budget Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFNA	Bajance to be recovered	Restated Audited Outcome
2	1	2	3	4	ė,n	6	7	8	9	10	=======================================	12
Revenue by Vate	•						75U U	200				33
Vote 1 - EXECUTIVE COUNCIL	,							%u,0				1
Vote 2 - FINANCE AND ADMINISTRATION	53 507	4 529	58 036	49 291		8745		0,0%				57 372
Vote 3 - COMMUNITY AND SOCIAL SERVICES	2	1	N	0		2		0,0%				_
Vote 4 - SPORT AND RECREATION	00	1	Os	N		60		0,0%				1
Vote 5 - WASTE MANAGEMENT	2308	1	2308	1 828		480						1941
Vote 6 - WATER	17 161	(17 161	18 128		(967)						7 996
Vote 7 - ELECTRICITY	10 532	1	10 532	11 296		(764)						8341
Vote 8 - ECONOMIC AND SOCIAL DEVELOPMENT	1000	,	1 000	1126		(126)						826
Vote 9 - TECHNICAL AND ROADS	w	,	G	13		3		ion				ús
Vote 10 - WASTE WATER MANAGEMENT	2136	ı	2136	1 879		257						1 785
Total Revenue by Vote	86 562	4 529	91 191	83 562		7 629	%0,0	0,0%	100000000000000000000000000000000000000	A (1) A (2) A (1) A (2)		78 306
Expenditure by Yote to be appropriated												
Vote 1 - EXECUTIVE COUNCIL	7335	1	7 335	7 041			20%		1	1	1	7 368
Vote 2 - FINANCE AND ADMINISTRATION	24 995	662	25 657	48 982	23 325	,	0.0%		1	1	1	54 974
Vote 3 - COMMUNITY AND SOCIAL SERVICES		ı	ı	ı		,	0,09		,	,	1	1
Vote 4 - SPORT AND RECREATION	1	1	1	;	ı	,	0,0%		1	4	1	ı
Vote 5 - WASTE MANAGEMENT	5 867	(150)	5717	7 195	1 478	•	0,0%				1	10 202
Vota 6 - WATER	5 275	(750)	4 525	3811	ı	,	0.0%			1		4 123
Vote 7 - ELECTRICITY	19412	(1 100)	18.312	14 442	1		0,09		1	1	1	13 295
Vote 8 - ECONOMIC AND SOCIAL DEVELOPMENT	2 259	(216)	2063	2 096	ន		0,09			1		2216
Vote 9 - TECHNICAL AND ROADS	7 571	(100)	7 471	5 044	1		0,09		,	1	1	3 942
Vote 10 - WASTE WATER MANAGEMENT	209	1	205	677	467		1,0%	0,0%	1	ŀ	1	-
Exemple 11 - Vote11	1	1	,	1	1	1	0,09		ı	1	ı	ı
Total Expenditure by Vote	72 925	(1 654)	71 271	89.288	25 324		0,0%	%0,0	ı	ı	1	86 120
Surplus (Deficit) for the year	72, 27		20 000	1262.37	2,000 (2,00) (2,000 (2,00) (2,000 (2,00) (2,	7						-

	The state of the state of	Part Experien	and by word, se	DIEST DIEDLE	of the parameters	Barron							
Vote Description				20.	2020/21					2020/21	9/21		
	Original Budyet	Total Budget	Faul	ACU-M	disautherical	Value No.	Attual Outcome	Actual Oglcome		Espenditure	Balance to be	Restrict	
Ribassand		Adjustments (a.s. URJA -28)	budget	Durcotos	expandeure		gar's of Float Budget	Budger Studget	7.8	authorized in terms of section		Audred	
The state of the s	_		3		5	-	-	5	-	ē	±	-5	
Cipcat representation													
Vote 1 - EXECUTIVE COUNCIL		,			ı		3	3	•				
VAN 2 - FRIENCE AND ADMINISTRATION	,	1	,	1	,	,	2	3			4 1	•	
Was a COMMUNITY AND SOCIAL SERVICES	1		,			,	9	9	,	1		,	
Various Watte Managordan	. ,			. ,	,	1	9	5	,	ı	1	,	
Vot 8- MAIST	, ,			. ,	,		. 3	3	,	ı	1	,	
Van T-ELECTRICATY	,		,		. ,		2 5	2 5	, ,		,	. 1	
Note & - ECCHANG WHID GOODLE GENEL COST	r				,	•	2:	2					
Value - I SCHOOL OF THE COURSE	,	,	,	,		,	2	3.0				,	
Capital mushyear expenditure						,	3 5		-		1		
Shiph-year expenditure			,							,	•1		
Voir 1 - EXECUTIVE COUNCIL	,	•		345		,	7	2		1			
Viet 2- COMBAINTY AND SOCIAL SERVICES					,		12	3			1	,	
Vols 4. SPORT AND REOPERTICAL							9.2	3 2				,	
Vote 5- VANTE NAME OF THE PARTY		1		,	,	,	9	3					
Von 7- ELECTRONY	1 102	Ę	682	ĝ,		,	2	3	1			,	
Associated any conditions are seen				. 6	. ,		2 2	2 2			,	,	
Vice 9 - TECHNICAL 440 ROADS			,		1		2 1	2:				. ,	
Capital Sande-very account to the control of the co	12.00	1	13.757		-		7	2.0					
Total Capital Expenditure - Veso	152.01	1 300	2134	1855		. .	2 2				,	,	
Coloi Empedant, Standard		·custo											
Cowersers to and administration		•			1	,	5	\$					
France and attribute to			. ,		,	,	5	2	,		t		
Humel audi	1	ı			1 1		7.5	7 5				,	
Community and public salety	•	,	,		,	,	ů.	3		1 -			
Contract and members		. ,					2	3	,		1	,	
Public safety		1 1	F :			, ,	9 9	1 2	,				
Hauson		,					24	3 :			4 1		
Economic and equipmental solvers		f ;					. 2	2		1	,	,	
Planting and dauglap sept		ı					2 :	7 :				, ,	
Emonitority religions	. ,	F 1			1		5	2		ŀ		,	
Tading services	456	110	보		. ,		S 3	5 5		: 1			
Section 2	Ì	•	· ,	•	t	,		7			,		
Patrice diabet management	·	1 140	, ,		٠.			12		1		,	
Whate management	15.23	,	15 25)	,	1	,	9 (9 :			. ,		
Folal Capital Expenditure - Standard	1414	: 102	Ĕ.	, ,			9.9	5	,	r	,	ŧ	
Emdad toe								,				,	
Rizanzi Guyrrmen	13.51	3 930	tita is				3	3					
Petrol Lipsepsily				,			2	3	•				
Greek and and grade							3 1	2.					
Fublic contributions & donations	, 12	黄	. H				5	2		1			
Bornewing		1						1.7				,	
Tetal Capital Funding	į,	1 10	1 1		10		ŧŝ.	2		100	30.0		
						,	9	925					

75.7% 2016				000	127			-	Captional education of the June 197
		2	3	2016	25	5253		5253	NET NORGASEI (DECREASE) IN CASA HALL
2.53				3047	ণ			1.23	The second second
100		4,5%	D88 C	3	8	3 833		3833	HET CASH EROMINISETS HIVANOING ACTIVITIES
			ě	3		Sign		3862	Repayment of borrowing
(464)			,	_				3	Intresso (dosresse) in consumer obposits
18,3%	16	18.3%	82	ಹ	- ·				Bonowing long terminostranoung
			1 4	į 1				,	Receipts
									CASH FLOWS FROM HIMMICHIG ACTIVITIES
0,0%,	P	9,0%		725 92-43		13 22		(19 534)	NET CASH FROM(USED) INJESTING ACTIVITIES
Ì		-	10:00	29 9241		(19.534)		(19.534)	Payments Cariti assets
74 496)	153.2%	į.	1					_ 1	Decrease (parease) in nan-cument investments
_				ı	_		. 1	•	Daurease (Increase) other non-current receivables
1			•	1 1			,		Property on transport in nan-ourtest debtars
	#DNG	# CRVVI		1		1	ı	1	Receipts
									CASH FLOWS FROM INVESTING ACTIVITIES
							E7G E	17 038	NET CASH PROMIUSED) OPERATING ACTIVITIES
14 805	103,8%	177,9%	(14.480)	33 020	= -	19 168	3		Lighting day area.
				1		ı	,	,	Finance charges
(Accord			474	12 160)	13	(1704)	1 1	26 E	Suppliers and employees
	56.7%	88	(26.716)	932)	P				Dividents
		_	1			,		. <u>ã</u>	injerest
8310	245.4%	設的報	668	515	5219	± 22		55	Government - option
	67.1%	E7 1%	6. FB	3 28	3 65	31 88	1523	30 079	Other reverses
	12.55	65.5%	302	<u>m</u>	22	348		18.28	Service charges
2.18	25,0%	25.0%	13.716	25 25	4 A	1984		8	Receipts Receipts Persons miss promotion and collection charges
	25,62	5	<u>.</u>	:					CASH FLOW FROM OPERATING ACTIVITIES
							,	_ -	
	7	6	5	\parallel	٠	4	3	-	
Audited Outzome	of Original Budget	as % of Final as % of Original Budget Budget	35.		Outcome	Final adjustments budget	Budget Adjustments (i.t.e. 578)	Original Budget	Orgi
	el Outcome	Outcome Acas	ł.	=	70707	ļ			Description
2019/20					Cucuc			Gash Flows	AMIESBERG - Reconciliation of Table A7 Sudgeted Cash Flows

Description 2020)				202	2020/21					2019/20	9/20	
t thousand	Original Budget	Budget Adjestments (J.Co. MPMA #28)	Finel adjustments budget	Actual Outcome	Unauthorised expenditure	Variance	Actual Outcome as % of Final Budget	Actual Cultowne Actual Culcome as % of Final as % of Original Budget Budget	Reported unauthorised expenditure	Expenditure suthorized in terms of section 32 of MPAA	Balange to be recovered	Restated Audited Outcome
		2	ų.	,	5	6	7		ω.	В	*	Ţ
Properly relies	15 738	i	170	# S	7.02.00							
Spring of Service and Service				200		,	4.00					
School charges - webs resented	- 2 - 5 - 5		100	10/6		,	0.0%					
Service drunges - statillation revenue	<u> </u>	,	8	195			0.00	200				
Serves charges - relise serving	Ē	1	Ž	+ 249		F	0.00	100				
Rooks of facilities and opportunit	ŝ		159	æ		1	0.0%	0.00				
Interest earned - ordernal layegaretts	<u>a</u>	1	<u>5</u>	3		1	20%	100				
Interest earned - publishing deplets	454		757	512		1	20%	10%				
Dividuants recoved	,	30.5	300	ş		ı	DC#	D.				
Fines, ponates aretrafets	I-Q		ra	o			20%					
Licerces and permits	ы	ı	ra	•			20%					
Source Groups	1	t	,	1-6			20%	200				
Franciers and subgates	620 OE	ŧ	30 973	24 550		1	400					
Cities revenue	192	1.529	3430	ē		1	5,000	0.0%				
Gains on dispense of PPE		ı	1	827			9,0%	0.0%				
contributions)	9	Š	2	117,825.90		,	200	.0				74.772
Spanditure By Type			,							and the same		
Employee related casts	25.451	BE.	36 PR	e 6	ı		505			k	ŧ	27 663
Post important	B 1818	, ,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1		202	202		ı	1	2 622
Department & about Impartment	Z 25	,	1298	21 556			00%				1	
Finance charges	ź	,	拉	ā	,		200		, ,	ŀ ı		
Bulicpurchaous	11 830	[1 050)	1000	13 629	,	1	400			1		
Other materials	3.29	B	4	2765	,	,	0,0%		,	1 1	, ,	2801
CONTROL SERVICUS	1033	t	1 093	3 033	,	1	0,0%			1		
Other expenditure	7657	1991	<u>.</u>	h 1	,		104		,			
Loss on deposal of PFC			, ;	, ;	, ,		7600	,	. ,			
Total Expenditure	G 15	[1834]	71.486	89 587, 530		-	20,0				1	500 14
Surplus)(Deficit)	6012	6 193	9	1500			20.5		The state of the second	A STATE OF STATE OF	Will State Charles	N 967
Standors recognised - capital	15 534	í	19534	348	100000000000000000000000000000000000000	,	000					
Controlled action	1	ı	1	1		r	gos.	7400				
de la delico describ	1	2 1	,			ŀ	0.0%					ľ
Surplusificati atter capital transfers & contributions	ī	ē	200	hz el		1	00%	1.07				(26 927)
Taxallan	,	1	1			1	1,00					
Applicable to microster	220.00	618	19 765	(CZC)		1	do.					28 82
Surplus@Deficiti attributable to municipality	13 572	8183	10 715	E ich		-	200	-				
Share of surplust (deficit) of accounts	1	1 8	, ,	1 120			00.00	101				(21 947)
LITELIAN CONTRACTOR STATE	13 522	5183	19,705	52.55	********		7.00					