CAPE AGULHAS MUNICIPALITY

MEDIUM TERM REVENUE AND EXPENDITURE FRAMEWORK 2017/2018 TO 2019/2020



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May 2017

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ANNUAL BUDGET OF

CAPE AGULHAS MUNICIPALITY

2017/18 TO 2019/20 MEDIUM TERM REVENUE AND EXPENDITURE FORECASTS

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Part 1 - Annual Budget

1.1 Vision & Mission

Our Vision

Together for excellence

Saam vir uitnemendheid

Sisonke siyagqwesa

Our Mission

To render excellent services through good governance, public ownership and partnership in order to create a safer environment that will promote socio-economic growth and ensure future financial sustainability in a prosperous southernmost community

This will be achieved through:

- Fairness
- Integrity
- Accountability and responsibility
- Transparency
- Innovativeness
- Responsiveness
- **Empathy**

1.2 Mayor's Report

In terms Section 152 of the Constitution of the Republic of South Africa, the objectives of local government are as follows:

- a) To provide democratic and accountable government for local communities;
- b) To ensure the provision of services to communities in a sustainable manner;
- c) To promote social and economic development;
- d) To promote a safe and healthy environment; and
- e) To encourage the involvement of communities and community organisations in the matters of Local Government.

A municipality must strive, within its financial and administrative capacity, to achieve these objective set out in Section 152.

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As Mayor and Council we would like to emphasise the fact that this is a "Peoples Budget" with major focus on the following areas:

- Youth Development
- Development and upgrading of Recreational Facilities
- Social Development and related projects
- Local Economic Development (LED)
- Beautification of Communities
- Sport Development
- Uplift and support elderlies
- Safety and Security of the Community

In line with our "Peoples Budget" commitments above, examples of allocations included in this budget are as follows:

- Investigation into the viability of a CCTV monitoring system in the Cape Agulhas Area:
- Development of an Informal Trading Areas (Business Hives);
- Beatification of Town Entrances and Communities in general;
- Upgrading of roads and sidewalks;
- Upgrading of Public Ablution Facilities;
- Development of new sport facilities (as well as the maintenance and upgrading of current facilities) to facilitate in Youth Development; and
- Establishment of a Vegetable Garden.

Council is also committed towards the delivery of high quality basic services. This commitment can be seen in the significant allocations made towards the upgrading and upkeep of basic service delivery infrastructure in the municipal area.

The concept of "Quality Services and other support to communities" versus "Financial and Administrative Capabilities" can never be separated from one another, as poor services and support will ultimately lead to financial difficulties, while delivering services and support above the financial and administrative capabilities will in turn also lead to service delivery issues. More commonly, this is referred to as "Council's Balancing Act".

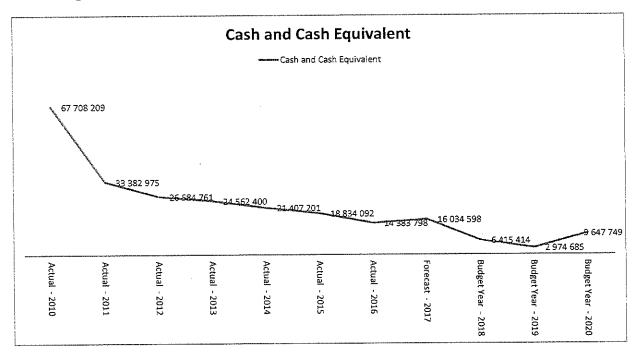
Cape Agulhas Local Municipality, like so many other municipalities in South Africa, is faced with various challenges when balancing quality basic services and support to the financial and administrative capabilities of the municipalities. These challenges include, but is not limited to the following:

- Ageing Infrastructure as one of the biggest threats to sustainable service delivery;
- Population growth putting strain on the municipal infrastructure to keep track of service delivery demands;
- Housing backlogs;
- Poverty in the municipal area and the ability to pay for basic services; and
- Depletion of Cash Reserves (as highlighted below)

This balancing act is further complicated by the unlimited needs of the citizens in the municipal area as discussed later in this report.

Financial sustainability is largely influenced by the ability of the municipality to present of the municipality to present of the municipality to present out the same of the increase, cash resources. Municipalities should as far possible approve budgets that are within their financial constraints. In other words, projected capital and operating/expenditure should be

financed from projected future revenue streams, thus eliminating the need to utilise accumulated funds from previous years. Currently, although still a funded budget, the proposed budget will have a negative impact on the projected cash position of the municipality as indicated below:



(It should be emphasised that the projections above is based on the fact that we recover revenue in line with historical actual trends and that we <u>fully utilise</u> all allocations made towards capital and operating programs. Cost savings in certain areas during the 2016/2017 financial year, especially relating to electricity bulk purchases, could potentially see the forecast improve by as much as R 6 million on 30 June 2017. When these savings materialize, it will also filter through to the 2017/18 MTREF. Although this approach could be seen as too conservative, it definitely gears the municipality better towards unforeseen financial setbacks it might encounter.)

Although it is expected that the downward trend in cash will be curbed during the 2019/2020 financial year, the downward trend up to 30 June 2019 remains a concern. Not only is this downward trend a serious threat to the financial viability and the ability of the municipality to provide basic services on a sustainable manner, it is also a concern that the downward trend is experienced even though external funding of approximately R 15 million is being introduced in the capital funding mix of the municipality over the 2017/2018 MTREF.

It is expected that the cash resources of the municipality will decrease by R 9,619 million during 2017/2018 and by R 3,441 million during 2018/2019 before the downward trend is curbed. This significant downward trend can mainly be attributed to the inability of the municipal budget to produce adequate cash resources to meet the proposed capital and operating program of the municipality, which includes approximately R 9 million capital from own revenue sources per financial year during the MTREF.

Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework			
R thousand	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20	
NET CASH FROM/(USED) OPERATING ACTIVITIES	23 527	13 909	20 973	34 975	
LONG TERM FINANCING RAISED	3 553	5 661	6 983	2 150	
TOTAL FUNDING AVAILABLE	27 081	19 570	27 956	37 125	
PROPOSED CAPITAL PROGRAM	(24 252)	(27 665)	(29 682)	(29 203)	
CASH SURPLUS/(SHORTFALL)	2 829	(8 094)	(1 726)	7 921	

The municipality should strive to align the available funding to the proposed capital program to ensure that reserves from prior years are not depleted.

The South African economy and inflation targets

The 2017 Budget Review emphasised that, while the global economic growth outlook has improved, it is clouded by the prevailing policy uncertainty due to the increasing pressure within the world trading system. These factors may jeopardise South Africa's prudent macroeconomic and fiscal policies, which include inflation targeting and a flexible exchange rate, the local economy's ability to adjust to global volatility and the stable investment platform.

GDP growth rate is forecasted to increase by 1.3 per cent in 2017 and to improve moderately over the medium term with to 2 per cent and 2.2 per cent in 2018 and 2019 respectively. This forecast is supported by marginally higher global growth, stabilising commodity prices, greater reliability of the electricity network, more favorable weather conditions, recovering business and consumer confidence, and improved labour relations. The positive trajectory marks a shift from several years of declining growth however; this is still not high enough to markedly reduce unemployment, poverty and inequality.

The unemployment rate was 26.5 per cent in the fourth quarter of 2016. In aggregate mining and manufacturing employment declined by 80 306 jobs in 2016 while the services sector created 119 189 jobs during the same period. The economy continues to create opportunities for semi-skilled and skilled workers, and to shed unskilled jobs, reinforcing poverty and inequality and widening the wage gap.

These economic challenges will continue to pressurize municipal revenue generation and collection levels hence a conservative approach is advised for projecting revenue. Municipalities will have to improve their efforts to limit non-priority spending and to implement stringent cost-containment measures.

To address these concerns, the following strategic goals and objectives (aligned to both the National KPA's and the departments within the municipality) are contained in the IDP of Cape Agulhas Municipality:



Vational KPA	Municipal KPA			Department
(PA1: Good Governance and Public		SG1: To ensure good governance	501: To create a culture of good	
articipation	Public Participation	and institutional sustainability	governance	Administration
				Council Administration
				Internal Audit
				Municipal Manager
***************************************				Council Support
				Shared Services
				Strategic & Risk Management
		1	1	services
			SD2: To create a culture of public	
			participation and empower	
			communities to participate in the	
			affairs of the Municipality	Client Services
				Council Administration
			SO3: To create an administration	
	MKPA2:Municipal Institutional	SG2: To ensure institutional	capable of delivering on service	
(PA2:Municipal Institutional	Development and Transformation	sustainability	excellence.	Administration
Development and Transformation	Development and Transfer			Beaches & Holiday Resorts
	<u></u>		1	Buildings and Commonage
				Human Resources &
				Organisational Development
		<u> </u>		
				Information Systems
				Parks and Sports Facilities
		SG3:To promote local economic	SO4: To create an enabling	
KPA3: Local Economic	MKPA3: Local Economic	development in the Cape Aguihas	environment for economic growth	
Development	Development and Tourism	Municipal Area	and development	Administration
				Human Resources &
	1		<u> </u>	Organisational Development
				Parks and Sports Facilities
			<u> </u>	Socio & Economic Development
				Strategic & Risk Management
	}			services
			SO5:To promote tourism in the	
			Municipal Area	Council Administration
		SG4: To improve the financial		
		viability of the Municipality and	SO6: To provide effective financial,	
KPA4: Municipal Financial Viability	MKPA4: Municipal Financial	ensure its long term financial	asset and procurement	Director: Financial Services &
and Management	Viability and Management	sustainability	management	।व
				Budget and Treasury Office
	1000			Expenditure Management
				Revenue Management
				Supply Chain Management
				
		SG5: To ensure access to equitable		
		affordable and sustainable	SO10: Development of sustainable	
MOAE Build Coming Ballings	MKPA5: Basic Service Delivery	municipal services for all citizens	vibrant human settlements	Building Control
KPA5: Basic Service Delivery	Jan 2, Danie Service Delivery			Human Settlements
				Town Planning
		<u> </u>	SO7: Provision of equitable quality	(Own Framming
			basic services to all households	Council Administration
			SO8: To maintain infrastructure an	
	1		undertake development of bulk	<u>-</u>
				e Director: Engineering Services
			service delivery.	and PMU Unit
	+			Electricity Services
			- 	Sewerage Services
				Refuse Removal Services
				Streets & Stormwater
				Water
				Workshop
			SO9: To provide community	
I		[facilities and services	Cemetery
				Library Services
				Public Services
		ESC. Ye ampte for and benefit		
!		SG6: To create a safe and healthy environment for all citizens and		
		visitors to the Cape Agulhas	SO10: Development of sustainable	.
		Municipality	vibrant human settlements	Human Settlements
		SG6: To create a safe and healthy		
1		environment for all citizens and		
1	MKPA6: Social and youth	visitors to the Cape Agulhas	SO11:To promote social and yout	
1	development	Municipality	development	Director: Management Services
				Council Administration
				Socio & Economic Developmen
			5012:To create and maintain a sa	
			and healthy environment	Environmental Services
I			one reasony environment	
	1	1		Protective Services
			1	
				Refuse Removal Services
				Traffic & Law Enforcement

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The Integrated Development Plan (IDP) is a 5 year strategic developmental plan, setting strategic and budget priorities as required in terms of the Municipal Systems Act of 2000. It is a plan to help us set our budget priorities, so in essence it indicates how Cape Agulhas Municipality will spend its money for the next five years. The IDP should be aligned with the development plans of provincial and national government, and is agreed upon between Cape Agulhas Municipality and the residents during the public participation process. Therefore the IDP enables Cape Agulhas Municipality to make the best use of scarce resources and it also enables the councillors to make decisions based on the needs and priorities of their communities.

With the IDP, Cape Agulhas Municipality can:

- Develop a clear vision
- Identify its key development priorities
- Formulate appropriate strategies
- Develop the appropriate organisational structure and systems
- Align resources with development priorities

In view of the aforementioned, the following allocations are allocated to the strategic objectives and goals in the MTREF under review:

Operating Expenditure per Strategic Objective

Strategic Objective	Goal	Goal Code	2016/17	2017/18 Medium Term Revenue & Expenditure Framework			
R thousand			Full Year Forecast	Budget Year 2017/18	Budget Year		
SO1: To create a culture of good governance	SC4. T				+1 2018/19	+2 2019/20	
U U U	SG1: To ensure good governance and instrutional sustainability	KPA1/SG1/SO1	19 291	20 333	21 379	22 748	
SO2: To create a culture of public participation and empower communities to participate in the affairs of the Municipality	SG1: To ensure good governance and institutional sustainability	KPA1/SG1/SO2	3 916	480	505	526	
SO3: To create an administration capable of delivering on service excellence.	SG2: To ensure institutional sustainability	KPA2/SG2/S03	26 530	28 990	29 952	31 786	
SO4: To create an enabling environment for economic growth and development	SG3:Ta promote local economic development in the Cape Agulhas Municipal Area	KPA3/SG3/S04	1 420	886	396	432	
SO5:To promote tourism in the Municipal Area	SG3:To promote local economic development in the Cape Aguihas Municipal Area	KPA3/SG3/S05	1 508	1 573	1 601	1 641	
SO6: To provide effective financial, asset and procurement management	SG4: To improve the financial viability of the Municipality and ensure its long term financial sustainability	KPA4/SG4/SQ5	38 005	41 251	43 028	45 845	
SOS: To maintain infrastructure and undertake development of bulk infrastructure	SG5: To ensure access to equitable affordable and sustainable municipal services for all	KPA5/SG5/SO8	138 693	144 994	151 637	159 475	
to ensure sustainable service delivery.	citizens						
SO9: To provide community facilities and services	SG5: To ensure access to equitable affordable and sustainable municipal services for all citizens	KPA5/SG5/SO9	6 765	7 136	7 570	8 070	
SO10: Development of sustainable vibrant human settlements	SG5: To ensure eccess to equitable affordable and sustainable municipal services for all critizens	KPA5/SG5/SO10	7 048	7 402	7 168	7 312	
SO10: Development of sustainable vibrant human settlements	SG6: To create a safe and healthy environment for all citizens and visitors to the Cape Agulhas Municipality	KPA5/SG5/SO10	18 731	21 131	20 720	40 862	
SO11:To promote social and youth development	SG6; To create a safe and healthy environment for all critizens and visitors to the Cape Agulhas Municipality	KPA6/SG6/SO11	4 361	9 320	10 476	10 208	
SO12:To create and maintain a safe and healthy environment	SG6: To create a safe and healthy environment for all citizens and visitors to the Cape Agulhas Municipality	KPA6/SG6/SO12	21 651	25 425	26 733	28 021	
Total Expenditure			287 917	308 922	321 152	356 928	



Capital Expenditure per Strategic Objective

Strategic Objective	Goal	Goal Code	2016/17	2017/18 Medium Term Revenue & Expenditure Framework		
	Full Year Forecast			Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20
R thousand	SG1: To ensure good governance and Institutional sustainability	KPA1/SG1/SO1	410	527	7	-
SO1: To create a culture of good gov emance						
SO2: To create a culture of public participation and empower communities to	SG1: To ensure good governance and institutional sustainability	KPA1/SG1/SO2	52	294	_	-
participate in the affairs of the Municipality						
SO3: To create an administration capable of delivering on service ex cellence.	SG2: To ensure institutional sustainability	KPA2/SG2/SO3	3 709	4 316	5 844	2 404
SO6: To provide effective financial, asset and procurement management	ISG4; To improve the financial viability of the Municipality and ensure its long term	KPA4/SG4/SO6	369	1 161	-	-
OOO. 10 plating discrete discrete provincial	financial sustainability					
SO8: To maintain infrastructure and undertake development of bulk infrastructure	SG5: To ensure access to equitable affordable and sustainable municipal services for all	KPA5/SG5/SO8	18 658	18 732	23 030	25 874
to ensure sustainable service delivery.	citzens					
SO9: To provide community facilities and services	SG5: To ensure access to equitable affordable and sustainable municipal services for all	KPA5/SG5/SO9	551	294	130	10
	cifzens					
SO10: Development of sustainable vibrant human settlements	SG5; To ensure access to equitable affordable and sustainable municipal services for all	KPA5/SG5/SO10	9	13	-	-
	citizens			-		
SO11:To promote social and youth development	SGB: To create a safe and healthy environment for all clizens and visitors to the Cape	KPA6/SG5/SO11	145	22	31	-
COTTO JUNIOR COMMON JUNIOR CONTRACTOR	Agulhas Municipality					
SQ12:To create and maintain a safe and healthy environment	SG6; To create a sale and healthy environment for all citizens and visitors to the Cape	KPA6/SG8/SD12	348	2 308	640	915
AA 15 along this limited a good and limited and hollings	Agulhas Municipality			!		
Total Capital Expenditure	The state of the s		24 252	27 665	29 682	29 203

1.3 Council Resolutions

It is recommended that the Council approves and adopts the following resolutions for the annual budget:

The Council of Cape Agulhas Municipality, acting in terms of section 24 of the Municipal Finance Management Act, (Act 56 of 2003) approves and adopts:

- 1.1. The annual budget of the municipality for the financial year 2017/18 and the multi-year and single-year capital appropriations as set out in the following tables in part 1.8 of this report
 - 1.1.1. Budgeted Financial Performance (revenue and expenditure by standard classification) as contained in Table A2;
 - 1.1.2. Budgeted Financial Performance (revenue and expenditure by municipal vote) as contained in Table A3;
 - 1.1.3. Budgeted Financial Performance (revenue by source and expenditure by type) as contained in Table A4; and
 - 1.1.4. Multi-year and single-year capital appropriations by municipal vote and standard classification and associated funding by source as contained in Table A5.
- 1.2. The financial position, cash flow budget, cash-backed reserve/accumulated surplus, asset management and basic service delivery targets are approved as set out in the following tables in part 1.8 of this report:
 - 1.2.1. Budgeted Financial Position as contained in Table A6;
 - 1.2.2. Budgeted Cash Flows as contained in Table A7;
 - 1.2.3. Cash backed reserves and accumulated surplus reconciliation as contained in Table A8:
 - 1.2.4. Asset management as contained in Table A9; and
 - 1.2.5. Basic service delivery measurement as contained in Table A10

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- The Council of Cape Agulhas Municipality, acting in terms of section 75A of the Local Government: Municipal Systems Act (Act 32 of 2000) approves and adopts with effect from 1 July 2017:
 - 2.1. the tariffs for property rates as set out in Annexure A,
 - 2.2. the tariffs for electricity as set out in Annexure A
 - 2.3. the tariffs for the supply of water as set out in Annexure A
 - 2.4. the tariffs for sanitation services as set out in Annexure A
 - 2.5. the tariffs for solid waste services as set out in Annexure A
- 3. The Council of Cape Agulhas Municipality, acting in terms of 75A of the Local Government: Municipal Systems Act (Act 32 of 2000) approves and adopts with effect from 1 July 2017 the tariffs for other services, as set out in Annexure A.

1.4 Executive Summary

Cape Agulhas Municipality is very proud of the achievements reached in recent years. Not only have we managed to achieve 3 consecutive clean audits (2013/2014 to 2015/2016 financial years), we have also managed to maintain the delivery high quality services to the residents in the municipal area through tough economic times.

This MTREF will also mark the beginning of a new era in the Municipal Budgeting and Accounting environment through the introduction of the mSCOA (Municipal Standard Chart of Accounts) at municipalities throughout South Africa on 1 July 2017. The mSCOA project, led by National Treasury, is aimed at standardising the way we transact and report on financial and other related information to the community and other stakeholders. Cape Agulhas Municipality is excited by this enormous challenge presented by the implementation of this new regulation and is definitely viewing this project as an opportunity to improve the data quality of the municipality.

In view of the aforementioned, it should also be noted that the implementation of mSCOA has a significant effect on how we classify transactions when compared to previous financial year. To compensate for this classification discrepancies, it proposed in MFMA Circular 86 that the budgeted tables only includes financial information relating to the 2018 MTREF with historic information being submitted on a separate schedule. In line with this proposal, it should be noted that this report focus mainly on the MTREF period with the historic information only included as an addendum to the report.

In view of the aforementioned, the following table is a consolidated overview of the proposed 2017/18 Medium-term Revenue and Expenditure Framework:



Consolidated Overview of the 2017/18 MTREF (R'000)

	Current Year 2016/17	2017/18 Medium Term Revenue & Expenditure Frame					
R thousand	Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20			
Total Operating Revenue	270 897	293 765	311 915	353 675			
Total Operating Expenditure	(287 917)	(308 922)	(321 162)	(356 928)			
Surplus/(Deficit) before capital transfers	(17 020)	(15 157)	(9 247)	(3 253)			
Transferred Recognised Capital	11 202	12 969	13 001	18 264			
Surplus/(Deficit) for the year	(5 818)	(2 187)	3 753	15 011			

As can be seen from the above, the municipality will operate at an operating deficit throughout the MTREF. An operating deficit is an indication that the municipality is not generating sufficient revenue to sustain its operating expenditure, let alone the fact that the operating budget is not contributing any revenue at all towards the capital program. It should also be noted that the operating budget also includes items such as depreciation and debt impairment which are not considered to be a "cash" expense. These item will not result in an immediate cash outflow. It should however be noted that non-cash items will eventually translate into cash outflow when for example the fully depreciated asset needs to be replaced. Municipalities are advised as a minimum to prepare or strive towards a balanced budget (ie revenue equals expenditure). Although a balanced budget is not necessarily considered a funded budget, it will definitely contribute to the "funded budget principle" over long run.

The budget presented is aligned to the following vote structure:

Executive and Council	Financial Services & ICT	Management Services	Engineering Services
Municipal Manager	Director: Financial Services & ICT	Director: Management Services	Director: Engineering Services
Council Administration	Budget & Treasury	Beaches & Holiday Resorts	Sewerage Services
Council Support	Expenditure Management	Buildings and Commonage	Refuse Removal Services
Shared Services	Revenue Management	Cemetery	Streets & Stormwater
Strategic Services	Supply Chain Management	Environmental Services	Water
Town Planning	Workshop	Human Settlements	Building Control
Socio & Economic Development	Information Systems	Library Services	Electricity Services
Administration		Parks and Sports Facilities	PMU Unit
Human Resources & Organisational Development		Protective Services	
•		Public Services	
		Traffic & Law Enforcement	
	i	Traffic Licencing & Vehicle Testing Station	

As mentioned earlier in the report, the vote structure was reviewed and adjusted during the current budget cycle. In line with the long term financial plan of the municipality, the restructuring was required to curb the allocation to employee related cost component in the budget. The restructuring resulted in the elimination of the following 2 votes:

Corporate Services -

Reduced the number of Directors at Cape Agulhas Municipality by one. All functions incorporated under remaining directorates.

Electricity Department -

Previously accounted for as a separate vote, now incorporated

under Engineering Services

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In line with the revised structure, the following revenue and expenditure is appropriated to each vote:

Vote Description	2016/17	2017/18 Medium Term Revenue &				
vote bescription	2010/17	Expenditure Framework				
R thousand	Fuil Year	Budget Year	Budget Year	Budget Year		
	Forecast	2017/18	+1 2018/19	+2 2019/20		
Revenue by Vote						
Vote 1 - Executive and Council	14 391	28 496	30 863	34 167		
Vote 2 - Financial Services & ICT	59 846	66 723	72 724	80 354		
Vote 3 - Corporate Services	4 309	-	****	_		
Vote 4 - Management Services	51 953	45 214	44 845	66 178		
Vote 5 - Engineering Services	51 828	166 301	176 483	191 240		
Vote 6 - Electricity	99 773		_			
Total Revenue by Vote	282 099	306 734	324 915	371 939		
Expenditure by Vote to be appropriated						
Vote 1 - Executive and Council	17 743	41 823	43 491	46 857		
Vote 2 - Financial Services & ICT	38 005	47 136	49 264	52 460		
Vote 3 - Corporate Services	27 306	_	_	_		
Vote 4 - Management Services	60 932	63 866	66 108	87 170		
Vote 5 - Engineering Services	57 678	156 097	162 300	170 442		
Vote 6 - Electricity	86 254		_			
Total Expenditure by Vote	287 917	308 922	321 162	356 928		
Surplus/(Deficit) for the year	(5 818)	(2 187)	3 753	15 011		

Community Needs Analysis

The community needs analysis assesses current and future community needs so that future planning is targeted at meeting local priorities in the most equitable, effective and efficient way within the parameters of the Municipality's mandate and resources.

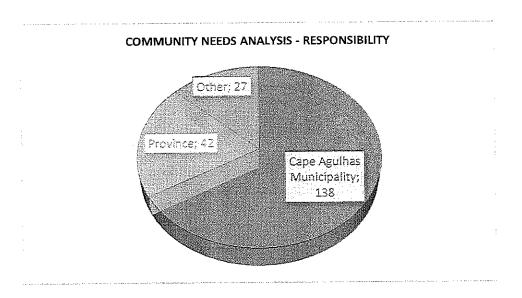
The assessment focused on all needs of the community and not just those that fall within the functional mandate of the Municipality. For this reason community needs identified in the IDP are often perceived as a wish list and Municipalities are often seen as misleading the communities by allowing them to list their needs and or concerns as it creates expectations. It is however important to list all these needs as they also inform District, Provincial and National Planning. Furthermore, it is very often a requirement from potential donors that a need be included in the Municipal IDP before it will be considered.

Needs were classified as Municipal, Provincial, and other. The bulk of the other are needs identified by the Elim Community which is a private town managed by the Moravian Church of South Africa. The development of a sustainable service delivery model to this community is a critical issue which the Municipality needs to resolve and a MOU has already been concluded that identifies specific areas of co-operation.

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Of the 207 needs on the analysis, 69 do not fall within the functional mandate of the Municipality. This attests to a huge facilitation role on the part of the Municipality if we are going to deliver on what is needed. The following graph shows the classification of the needs according to responsibility.

FIGURE - COMMUNITY NEEDS ANALYSIS -RESPONSIBILITY



It was very apparent during the public and ward committee meetings that the strategic agenda of the Municipality needs to focus on socio economic development. Safety and security, social development, Economic development /Job creation and Public transport featured on the top of every wards list and is therefore a cross cutting priority. There is an interrelatedness between these and collectively these needs to a large extent informed many of the other needs. These needs accounted for 30% of the needs but were also the driver behind the majority of the other needs. Libraries, community parks and sport and recreation needs were seen as solutions to keep the youth busy. The attractiveness of towns and main streets and pavements were seen as contributors to economic development and mobility.

The following graph shows the needs classified per function. By far the greatest need from the community in terms of infrastructure is for improved roads, pavements and storm water. This includes Provincial roads. A limitation to this analysis in terms of infrastructure is that the community do not have insight into the capacity of the Municipality's bulk infrastructure in terms of water, sanitation and electricity and do therefore not see it as that much of a need, whereas roads, streets and pavements are very visible.

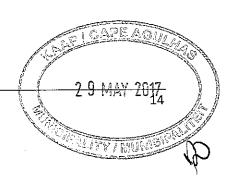
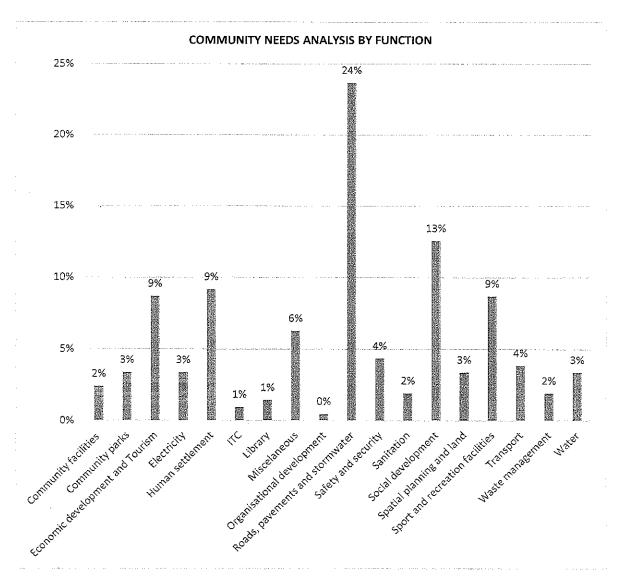


FIGURE - COMMUNITY NEEDS ANALYSIS BY FUNCTION



The needs identified above draw awareness to the diversity of the community. CAM must take cognisance that it is governing a diverse society, socially and economically and therefore its policies must aim to satisfy this diversity.

Financial Viability

Cape Agulhas Municipality have recently updated their long term financial. This plan should be utilised to guide all budget related decisions of the municipality. The following ratio's and benchmarks were identified which is considered significant to the long term sustainability of the municipality:

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<u>Ratio</u>	Norm	Target 2017/18	Budgeted 2017/18	Comments
Liquidity Ratios				
- Standard Liquidity Ratio	2:1	3.5:1	1,16:1	The municipality is below the target for 2017/18 as well as the norm.
- Minimum Liquidity Ratio	1 Month	3.3 Months	0.27 Months	The municipality is below the target for 2017/18 as well as the norm.
- Overdraft to Total Income	0%	0%		This ratio is achieved as it is anticipated that there will not be a bank overdraft at the end of 2017/18.
Operational Ratios				
- Accounting Surplus	>0	R17m	R15 m (loss)	The municipality is currently operating at a loss
- Cash Operating Surplus	>0	R17m	R 1.640 m (Cash Surplus)	The municipality is currently not producing sufficient cash to reach the target for 2017/18.
- Repairs and Maintenance to Total Expenditure	7.00%	6.10%	18.35%	The municipality is above the target for 2017/18 as well as the norm. This is mainly due to salaries and wages, Other Expenditure and Contracted Services directly attributable to repairs and maintenance now being included in the calculation of the norm.
- Consumer Collection Levels	>95%	97%	97%	This ratio is achieved by the municipality. Collection rates have always been an area of strength for the municipality.
- Staff Costs	25% to 30%	45%	40%	The target for 2017/18 have been achieved. The ratio is however still in excess of the norm. This ratio should however be reviewed with caution, as it could easily be influenced by periodic fluctuations in certain expenditure items (such as expenditure relating to grant allocations).
External Gearing Ratios	**			
- External Loan Liability Paid (Cost Coverage)	2:1	103.3:1	Negative	This ratio is currently negative as the municipality is operating at an loss.
- External Interest and Capital Paid to Total Expenditure	7.50%	0.10%	0.96%	The ratio is currently above the target, but still well below the norm. There are further room to incorporate more external funds in the funding model of the capital program.
- External Gearing Ratio	25.00%	0.00%	3.05%	The ratio is currently below both the target and norm. There are further room to incorporate more external funds in the funding model of the capital program.

As previously mentioned, the sustainability of the municipality is highly dependent on the ability of the municipality to preserve or even improve on current cash levels. Further details how the municipality will be addressing the shortcomings above are included in the long term financial plan of the municipality.

The municipality further assesses their viability on the model jointly developed by Swartland Municipality and the Western Cape Provincial Treasury. This model assesses 10 key ratios that is considered the most important indicators when assessing the long term viability of the municipality. A weighting is attached to each indicator that will eventually provide the municipality with a viability score out of 100. The municipality should always strive for the maximum score of 100. Any score below 100 will be indicative of "sustainability cracks" that could eventually negatively impact on service delivery in the municipal area.

The 10 indicators, along with the proposed benchmark and weight are included in the following table:

ITEM	Benchmark	Viability Weight	Standard 1	Score 1	Standard 2	Score 2	Standard 3	Score 3	Standard 4	Score 4	Standard 5	Score 5
Asset Test Ratio	200%	10	200%	10	150%	8	100%	5	50%	2	0%	0
Payment Level (Excluding write-off of bad debts)	>95%	15	95%	15	90%	11	85%	6	80%	3	75%	0
Cash Generated from Operations as % of Revenue	> 20%	8	20%	. 8	15%	6	10%	4	5%	2	0%	0
Purchase of PPE as % of Cash Generated	<100%	8	100%	8	110%	6	120%	4	135%	2	150%	0
Cost Coverage (Excluding Unspent Grants)	4	15	4	15	4	10	3	5	2	2	1	0
Debtors Turnover (days) (Before impairment)	<45 days	. 2	75	2	90	1	110	0	130	0	150	0
Longterm debt as % of Revenue	<40%	- 5	40%	5	50%	4	75%	3	95%	2	100%	0
Debt servicing cost to Revenue	<5%	8	5%	8	7.50%	6	10%	4	12.50%	2-	15%	- O
Short-term debt as % of Cash	<100%	4	50%	4	70%	3	80%	2	196%	عقلستان	125%	10
Cash Funded Budget over MTREF	>R0	25	Yes	25	No	0	0	Ó	مستعنون المحملة	0	0	0

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LITY / MUMS

The 10 indicators provide the municipality with an assessment of the following major areas:

- Revenue Management
- Expenditure Management
- Debtor and Creditor Management
- Cash Management
- Asset Management
- Funding and Reserve Strategy

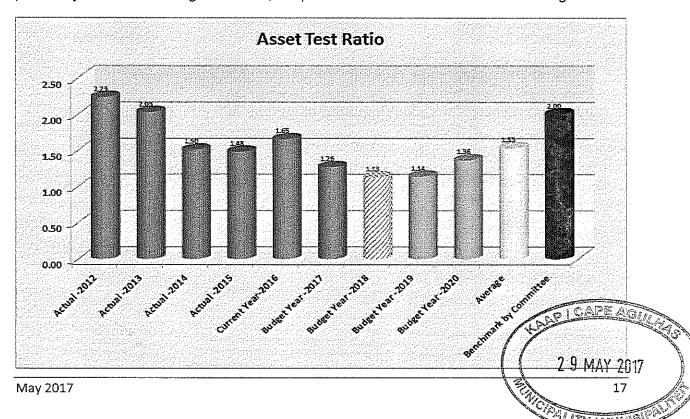
All the indicators will be discussed below. It should again be noted that these ratios are based on the full implementation of the proposed capital and operating program and that revenue realise in line with the most recent actual audited results.

1.4.1.1 Asset Test Ratio

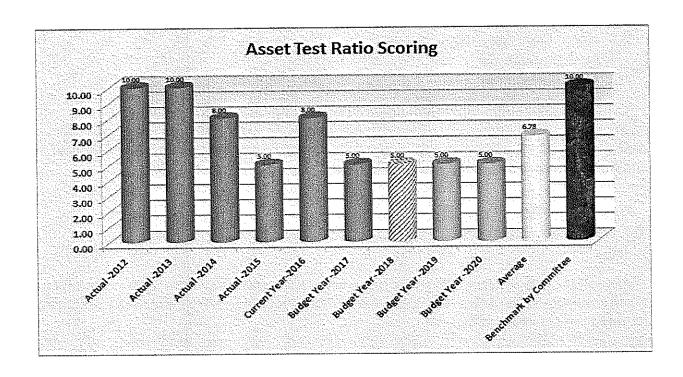
The asset test ratio provides with an indication of the municipality's ability to settle commitments if and when they become due. It is calculated as follows ratio between current assets (excluding inventory) and current liabilities:

A ratio of 2:1 is considered to be appropriate.

This ratio has already slipped below the acceptable level of 2:1 during 2013/2014. It is not expected that the level of 2:1 will be reached over the MTREF, as this ratio is very dependent on adequate cash resources. However, taking into account the potential R 6 million saving that could potentially materialize during 2016/2017, it is possible for this ratio to reach 1.5:1 during 2019/20.



From a viability scoring out of 10 for this indicator, the following is allocated for this indicator:

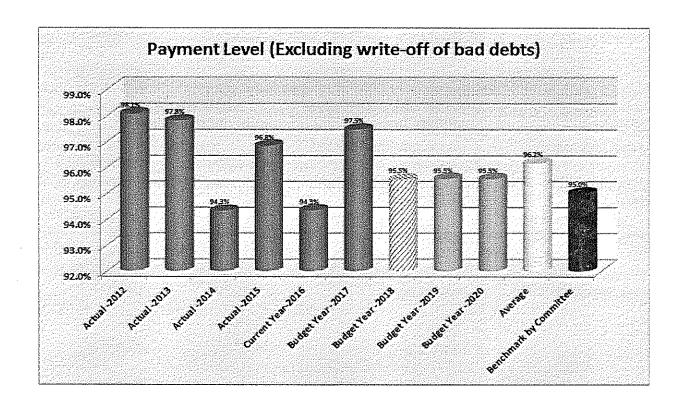


1.4.1.2 Payment Level

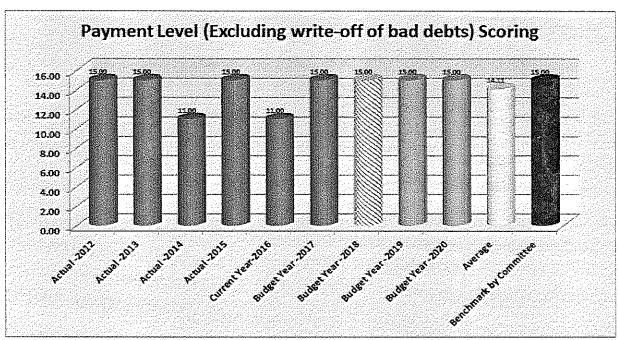
Historically, the municipality has always been able to apply strict measures when it comes to revenue collection and this trend is set to continue. A revenue collection rate in excess of 95% is considered to be exceptional in the current economic environment.



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A following score is allocated to this indicator:

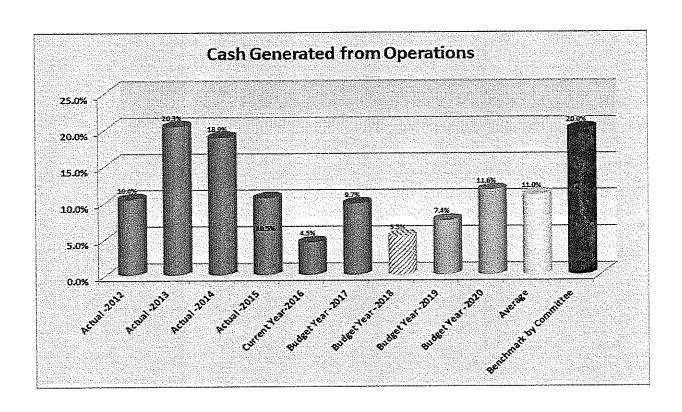




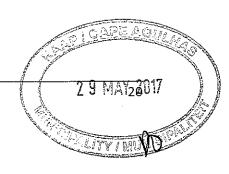
1.4.1.3 Cash Generated from Operations as % of Revenue

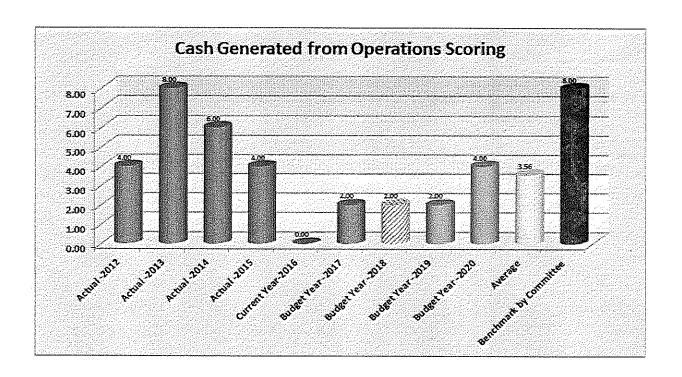
This indicator provides the municipality with a measure of the municipality's ability to translate the operating budget into cash. The downward trend as identified in the graph below is an indication of the inability of the municipality to pass the increases in major cost drivers to the consumer/rate payer in the form of service charges and taxes. The municipality should explore relevant areas where non-essential expenditure can be reduced in order to improve this indicator. Any improvement in this indicator will significantly contribute to the availability of cash resources for capital purposes. A ratio of 20% (Cash generated by operations vs Revenue) is deemed to be appropriate.

It is quite evident that the municipality is not generating appropriate levels of cash that will enable the municipality to contribute to the capital program of the municipality. With collection rates already established to be very good, cost cutting measures is considered the only possible short term remedy to correct this indicator.



From a possible score of 8, the municipality will score limited points over the MTREF.



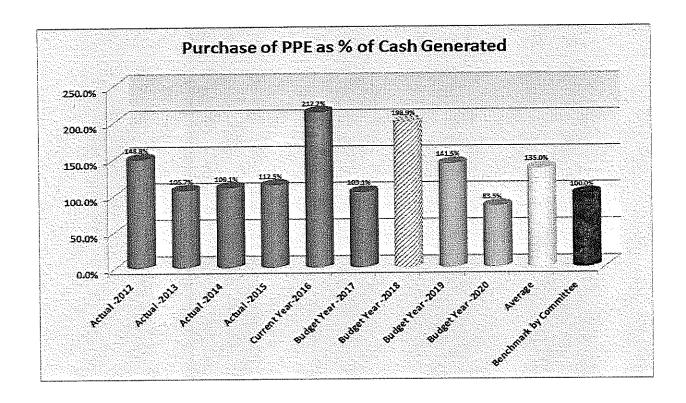


1.4.1.4 Purchase of PPE as % of Cash Generated

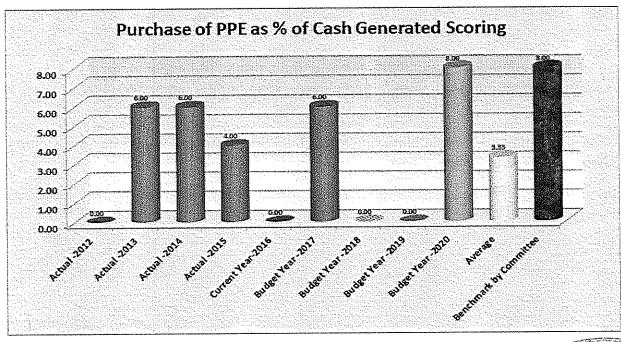
This indicator measures the ability of the municipality to finance the capital program from cash generated in the same financial period. Any indicator above 100% is indicative of a shortfall in cash which increases the need to utilise accumulated cash resources from prior years. Alternatively in order to preserve cash resources, the municipality will need to raise external loans. An external loan is an excellent instrument to promote the principle of "user pays" (Interest and redemption charges are factored into the cost of providing the service. Thus, the user of the specific asset will pay for the asset over the period when benefits are derived from the asset). It is also very useful to fast track much needed infrastructure projects where the municipality is not in a position to finance a specific project from own resources. The municipality should however be mindful of the affordability factor specifically relating to loans that will be discussed in more detail in section 1.4.1.7 and 1.4.1.8.

In recent years and as it is currently projected, the municipality's capital program is always in excess of cash generated by operations, except for 2019/2020.





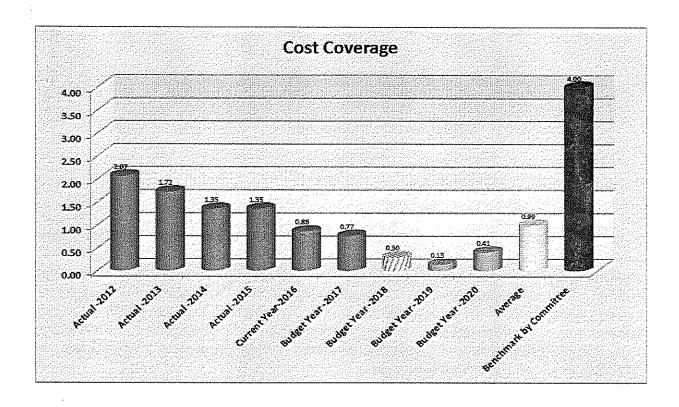
Similar to the indicator discussed in 1.4.1.3, the municipality will need to cut back on operating and/or capital expenditure to ensure that this indicator becomes more favorable than the current possible score out of 8.



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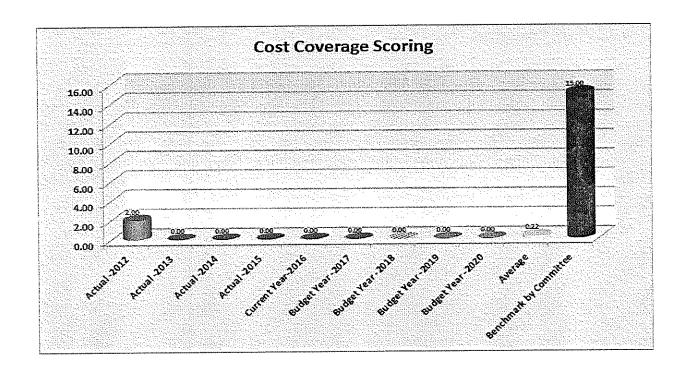
1.4.1.5 Cost Coverage

This ratio measures the amount of months' operating expenditure for which cash is available. This indicator will also provide a good indication of how the municipality will be able to react to financial "shock/setbacks" that is beyond the control of the municipality (for example - National Treasury delays the payments of grants or a sudden drop in payment levels from consumers/rate payers). The guidelines provided by National Treasury indicate that a level of 1 to 3 months is considered to be acceptable. A level of 4 months, which is in line with other municipalities that are considered to be financially sound, is considered to be an acceptable level.



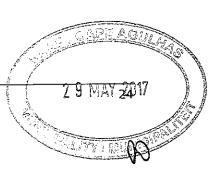
The downward trend is in line with the projected decline in cash resources and accordingly no contribution is made to the viability scoring over the MTREF. It should be noted that the cash levels of the municipality is expected to increase over the outer years of the MTREF. This increase is however not yet sufficient to ensure that the ratio will contribute to the scoring.

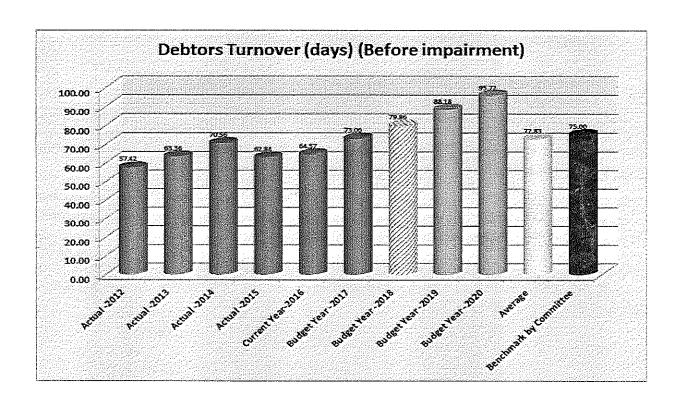




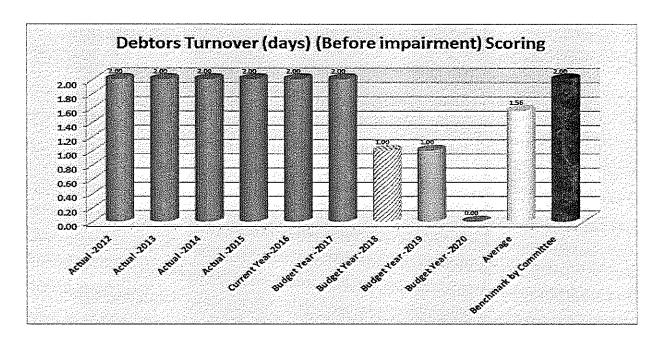
1.4.1.6 Debtor Turnover Days

In short, the indicator provides an indication of how many days it takes to convert billed revenue into cash. Thus, it is a good indicator of how credit control and debt collection measures are being implemented at the municipality. It also provides an indication of the municipality's write off policy. High standards are maintained when it comes to debt collection. The upward trend evident below can only be attributed to the municipality not writing off old irrecoverable debt. Not only does this result in a sharp increase in consumer debt, but it also contribute to significant interest charges to be levied in the statement of financial performance. Although considered to be revenue, very little interest revenue will translate into cash.





A total score of only 2 is available for this indicator.



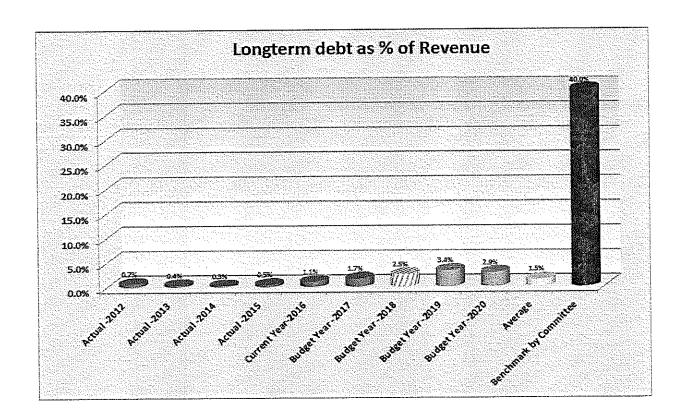


1.4.1.7 Long Term Debt as % of Revenue

External borrowing is an important part of the funding model of the municipality. Not only does it instantly provide the municipality with relatively inexpensive capital to fast-track service delivery and infrastructure backlogs, but it also ensures that the user of the infrastructure pay for the use over the lifetime of the asset. The current capital program provides for a significant portion of the program to be financed through external financing.

This indicator provides the municipality with a debt ceiling – the maximum level of external borrowing that the municipality will be able to accommodate in the in the statement of financial position before the "affordability" factor becomes a concern.

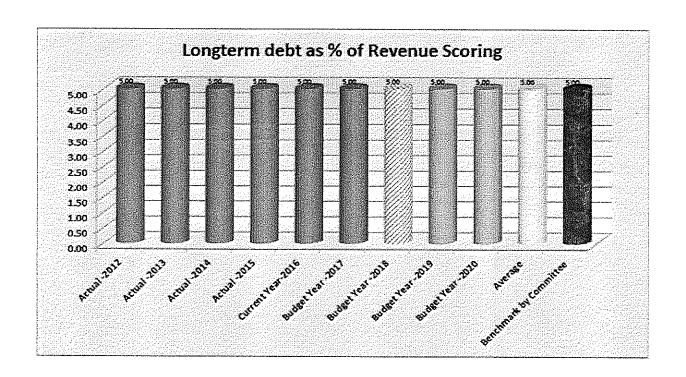
Currently the municipality is operating well below the debt ceiling of 40%. This is an area that the municipality should definitely explore as a funding option over and above current borrowings factored into the MTREF.



A full score is allocated to this indicator for all periods under review, although it should be noted that the municipality is not making full use of the benefits available in this area.



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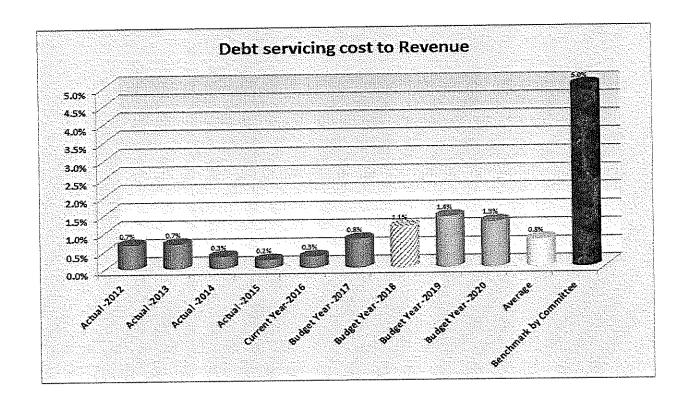


1.4.1.8 Debt Servicing Cost to Revenue

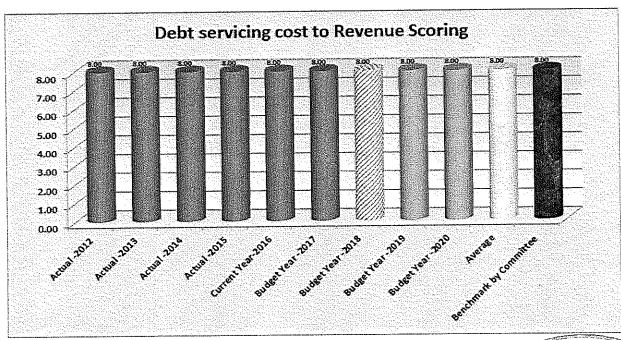
This indicator should be reviewed in conjunction with the debt ceiling as discussed in section 1.4.1.8 and is a measure of the ability of the operating budget to finance loan installments when they become due. A level of 5% is considered to affordable.

Based on the fact that the municipality is operating well below the debt ceiling, the municipality is performing well on this indicator.





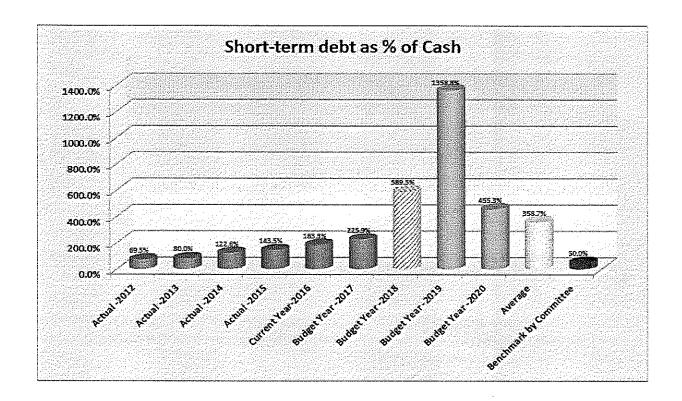
From a possible score of 8, the municipality will be allocated a full score in all periods under review.



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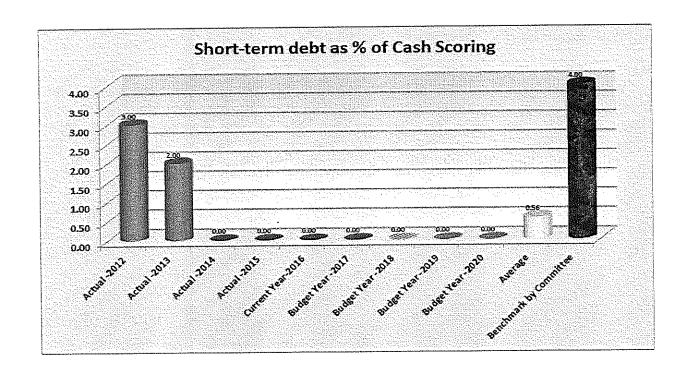
1.4.1.9 Short Term Debt as % of Cash

This indicator provides a measure of the municipality's ability to settle short term liabilities when they become due and payable. The trend below is an indication that the municipality will not be able to pay liabilities when they become due over the MTREF. A level below 50% is considered to be acceptable.



As cash resources decline and short term liabilities increase, the scoring allocated to this indicator will drop to zero.



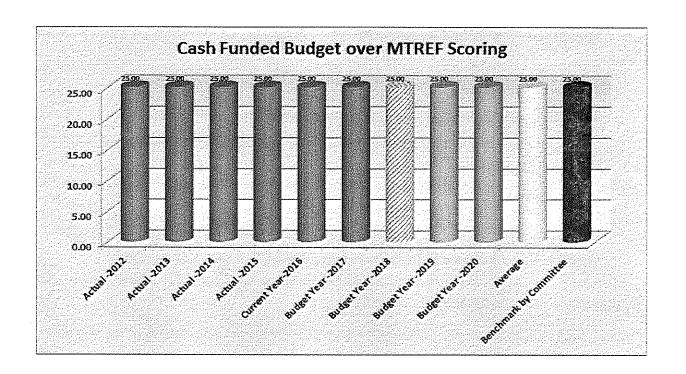


1.4.1.10 Cash Funded Budget over the MTREF

A cash funded budget is arguably the most important indicator for a credible budget that is aligned to the funding requirement in MFMA Section 18 and for this reason the indicator carries the largest weighting in the financial viability scoring model.

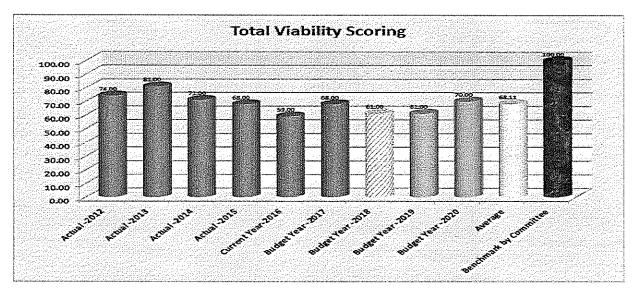
The entire MTREF will be cash funded.





1.4.1.11 Total Viability Scoring

Based on the outcome of the 10 indicators above, it is expected that the viability scoring will regress from 2016/17 to 2017/18 before it gradually improves over the remainder of the MTREF.





1.5 Operating Revenue Framework

Section 18 of the Municipal Finance Management Act, 2003, which deals with the funding of expenditure, states as follows:

- (1) "An annual budget may only be funded from -
 - (a) Realistically anticipated revenue to be collected from the approved sources of revenue;
 - (b) Cash-backed accumulated funds from previous financial years' surpluses not committed for other purposes; and
 - (c) Borrowed funds, but only for the capital budget referred to in section 17(2).
- (2) Revenue projections in the budget must be realistic, taking into account -
- (a) projected revenue for the current year based on collection levels to date; and (b) actual revenue collected in previous years."

The following table is a summary of the 2017/18 MTREF (classified by main revenue source):

Summary of revenue classified by main revenue source

	0040/47	2017/18 Medium Term Revenue & Expenditure Framework				
Description	2016/17					
	Full Year	Budget Year	Budget Year	Budget Year		
R thousand	Forecast	2017/18	+1 2018/19	+2 2019/20		
Revenue By Source						
Property rates	54 429	60 143	64 943	70 834		
Service charges - electricity revenue	97 447	103 306	108 471	113 893		
Service charges - water revenue	21 726	24 342	26 202	28 204		
Service charges - sanitation revenue	7 565	9 486	10 244	11 061		
Service charges - refuse revenue	13 910	15 723	16 955	18 282		
Rental of facilities and equipment	2 003	2 056	2 001	2 027		
Interest earned - external investments	2 050	2 060	2 215	2 381		
interest earned - outstanding debtors	876	1 496	1 627	1 775		
Fines, penalties and forfeits	8 643	9 271	9 964	10 709		
Licences and permits	30	61	65	69		
Agency services	2 303	2 419	2 514	2 624		
Transfers and subsidies	52 543	55 134	57 206	81 879		
Other revenue	7 372	7 769	8 259	8 438		
Gains on disposal of PPE	_	500	1 250	1 500		
Total Revenue (excluding capital transfers	270 897	293 765	311 915	353 675		
and contributions)		<u></u>				

In line with the formats prescribed by the Municipal Budget and Reporting Regulations, capital transfers and contributions are excluded from the operating statement, as inclusion of these revenue sources would distort the calculation of the operating surplus/deficit.

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Summary of revenue classified by municipal vote

Vote Description	2016/17	2017/18 Medium Term Revenue Expenditure Framework			
R thousand	Full Year Forecast	Budget Year 2017/18	Budget Year +2 2019/20		
Revenue by Vote					
Vote 1 - Executive and Council	14 391	28 496	30 863	34 167	
Vote 2 - Financial Services & ICT	59 846	66 723	72 724	80 354	
Vote 3 - Corporate Services	4 309	_	<u> </u>		
Vote 4 - Management Services	51 953	45 214	44 845	66 178	
Vote 5 - Engineering Services	51 828	166 301	176 483	191 240	
Vote 6 - Electricity	99 773		-	_	
Total Revenue by Vote	282 099	306 734	324 915	371 939	

Percentage growth in revenue base by main revenue source

Description	2016	/17	2017/18 Medium Term Revenue & Expenditure Framework					
R thousand	Full Year Forecast	%	Budget Year 2017/18	%	Budget Year +1 2018/19	%	Budget Year +2 2019/20	%
Revenue By Source								
Property rates	54 429	20%	60 143	20%	64 943	21%	70 834	20%
Service charges - electricity revenue	97 447	36%	103 306	35%	108 471	35%	113 893	32%
Service charges - water revenue	21 726	8%	24 342	8%	26 202	8%	28 204	8%
Service charges - sanitation revenue	7 565	3%	9 486	3%	10 244	3%	11 061	3%
Service charges - refuse revenue	13 910	5%	15 723	5%	16 955	5%	18 282	5%
Rental of facilities and equipment	2 003	1%	2 056	1%	2 001	1%	2 027	1%
Interest earned - external investments	2 050	1%	2 060	1%	2 215	1%	2 381	1%
Interest earned - outstanding debtors	876	0%	1 496	1%	1 627	1%	1 775	1%
Fines, penalties and forfeits	8 643	3%	9 271	3%	9 964	3%	10 709	3%
Licences and permits	30	0%	61	0%	65	0%	69	0%
Agency services	2 303	1%	2 419	1%	2 514	1%	2 624	1%
Transfers and subsidies	52 543	19%	55 134	19%	57 206	18%	81 879	23%
Other revienue	7 372	3%	7 769	3%	8 259	3%	8 438	2%
Gains on disposal of PPE	_	0%	500	0%	1 250	0%	1 500	0%
Total Revenue (excluding capital	270 897	100%	293 765	100%	311 915	100%	353 675	100%
transfers and contributions)								
Total from Services and Rates	195 078	72%	213 000	73%	226 814	73%	242 274	69%

Revenue generated from rates and services charges forms a significant percentage of the revenue basket for the Municipality. Rates and service charge revenues comprise between 69 and 73 percent of the total revenue mix.

The municipality remains highly dependent on internal revenue sources to fund the budget, with transfers and grants only contributing between 18% and 23% to the operating revenue basket. Approximately 9% of the revenue basket can be attributed to equitable share.

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The following table gives a breakdown of the various operating grants and subsidies allocated to the municipality over the medium term:

Operating Transfers and Grant Receipts

Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework		
		Budget Year	Budget Year	Budget Year
R thousand	Forecast	2017/18	+1 2018/19	+2 2019/20
EXPENDITURE:				
Operating expenditure of Transfers and Grants				
National Government:	27 297	27 881	29 976	32 991
Local Government Equitable Share	23 075	25 190	27 645	29 808
Energy Efficiency and Demand-side [Schedule 5B]	500	_		_
Expanded Public Works Programme Integrated Grant for Municipalities [Schedule 5B]	1 210	1 131	_	-
Local Government Financial Management Grant [Schedule 5B]	762	_	1 092	1 500
Municipal infrastructure Grant [Schedule 5B]	1 750	1 560	1 239	1 183
Municipal Systems Improvement Grant [Schedule 5B]	-	-	-	500
Provincial Government:	24 305	27 253	27 230	48 888
Human Settlement Dev elopment	18 100	20 450	20 000	40 100
Library Service Conditional Grant	4 807	5 423	5 814	6 152
Maintenance of Main Roads	158	84	_	_
Community Development Workers	56	56	56	56
Financial Management Support (WC_FMGSG)	1 118	240	360	480
Greenest Municipality (Violence Protection)	-	1 000	1 000	2 000
Thusong Centre	66	-	_	100
Other grant providers:	941	_	-	_
National Skills Fund	941		-	-
Total operating expenditure of Transfers and Grants:	52 543	55 134	57 206	81 879

National Treasury continues to encourage municipalities to keep increases in rates, tariffs and other charges as low as possible. Municipalities must justify in their budget documentation all increases in excess of the 6.4 per cent, which is the current inflation rate.

The municipality budgets for the non-payment of accounts based on past experience of recovery rates. The municipality applies it Credit Control Policy stringently but there are always situations where there are defaults on payment. A recovery rate of approximately 96.4% is factored into the MTREF period.

1.5.1 Property Rates

Property rates cover the cost of the provision of general services. Determining the effective property rate tariff is therefore an integral part of the municipality's budgeting process CAPE AG

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An increase of 4 per cent in the Property Rates tariff is proposed for 2017/18. This increase does not take in to account the general increase in valuations of 7.49% being implemented on 1 July 2017.

1.5.2 Sale of Water and Impact of Tariff Increases

South Africa faces similar challenges with regard to water supply as it did with electricity, since demand growth outstrips supply. Consequently, National Treasury is encouraging all municipalities to carefully review the level and structure of their water tariffs to ensure cost reflective tariffs are achieved.

An average tariff increase of 10.6 per cent is proposed for all users. This increase is above the 6.4 per cent inflation rate.

The following projections are applicable to the water service:

Water	2016/2017 Forecast	2017/2018 Original	2018/2019 Original	2019/2020 Original
Revenue	23 928 900	26 676 470	28 676 800	30 827 200
Expenditure	-15 021 579	-16 833 649	-17 500 829	-18 411 841
Surplus/Deficit	8 907 321	9 842 821	11 175 971	12 415 359
Profit %	37.22%	36.90%	38.97%	40.27%

Compared to the revenue and expenditure per function in Schedule A2, it should be noted that the revenue figures above does not include indigent rebates financed from equitable share (refer to Schedule SA1) as well as any capital grant revenue (if any). Expenditure only relates to operating expenditure. The following items were excluded:

Type	2016/2017 Forecast	2017/2018 Budget	2018/2019 Budget	2019/2020 Budget
Water Rebates	2 200 000.00	2 332 000.00	2 471 900.00	2 620 200.00

Although this service is running at a profit from an operating perspective in isolation, the following should also be taken into account when coming to a final conclusion with regards to the service provided:

- The increase in the tariff is aligned to the Long Term financial plan of the municipality. It is imperative that the service generates a surplus not only to provide the required funding needed for capital purposes, but also to increase the cash reserves of the municipality that will ensure that the basic services are provided on a sustainable manner.
- The service should be reviewed in conjunction with the provision of Sewerage and Sanitation Services. It is estimated that 70% of all water consumption eventually filters through into the sewerage systems of the municipality. In order to ensure that the level of services in the municipal area are maintained from a sewerage point of view, it is only considered fair that the large water consumers contribute to the needs of the Sewerage Infrastructure requirements of the municipality. The sewerage service is currently not providing sufficient fund to meet all infrastructure requirements.

Full details regarding the tariffs are included as Appendix A to this document.

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1.5.3 Sale of Electricity and Impact of Tariff Increases

NERSA has announced the revised bulk electricity pricing structure. A 2.2 per cent (nominal) increase (which is significantly lower than the original 8% Multi Year Price Determination as a result of higher increases approved in preceding years) in the Eskom bulk electricity tariff to municipalities will be effective from 1 July 2017.

An average 2.9 per cent increase is proposed in electricity tariffs. This increase is required to curb the downward trend experienced as a result of large bulk tariff increases experienced in recent years.

Electricity	2016/2017 Forecast	2017/2018 Original	2018/2019 Original	2019/2020 Original
Revenue	98 161 393	103 525 054	108 701 400	114 136 500
Expenditure	-86 253 783	-88 084 910	-92 566 019	-97 277 870
Sumlus/Deficit	11 907 610	15 440 144	16 135 381	16 858 630
Profit %	12.13%	14.91%	14.84%	14.77%

Compared to the revenue and expenditure per function in Schedule A2, it should be noted that the revenue figures above does not include indigent rebates financed from equitable share (refer to Schedule SA1) as well as any capital grant revenue (if any). Expenditure only relates to operating expenditure. The following items were excluded:

Туре	2016/2017 Forecast	2017/2018 Budget	2018/2019 Budget	<u>2019/2020 Budget</u>
Electricity Rebates	82 000.00	86 900.00	92 100.00	97 600.00
Capital Grant Revenue	1 611 665.00	1 000 000.00	2 285 000.00	7 000 000.00
Total	1 693 665.00	1 086 900.00	2 377 100.00	7 097 600.00

Full details regarding the tariffs are included as Appendix A to this document.

1.5.4 Sanitation and Impact of Tariff Increases

An average tariff increase of 9.78 per cent for sanitation from 1 July 2017 is proposed. This increase was required to ensure that the tariff charged is more cost reflective and that the service adequately makes provision to the required infrastructure needs of the municipality.

Waste Water Management	2016/2017 Forecast	2017/2018 Original	2018/2019 Original	2019/2020 Original
Revenue	10 486 700	12 581 935	13 524 000	14 536 700
Expenditure	-9 617 681	-10 311 376	-10 776 330	-11 269 612
Surplus/Deficit	869 019	2 270 559	2 747 670	3 267 088
Profit %	8.29%	18.05%	20.32%	22.47%

Compared to the revenue and expenditure per function in Schedule A2, it should be noted that the revenue figures above does not include indigent rebates financed from equitable share (refer to Schedule SA1) as well as any capital grant revenue (if any). Expenditure only relates to operating expenditure. The following items were excluded:

Туре	2016/2017 Forecast	2017/2018 Budget	<u>2018/2019</u> Budgết 🥖	2019/2020 Budget
Sewerage Rebates	2 900 000.00	3 074 000.00	3 258 400.00	7 Q 6/3/453900[0 0

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1.5.5 Waste Removal and Impact of Tariff Increases

An average tariff increase of 9.67 per cent for refuse removal services from 1 July 2017 is proposed. This increase was required to ensure that the tariff charged is more cost reflective. This increase is above the 6.4 per cent inflation rate. This increase is required due to the fact that the service is currently operated at a small loss, while there are also significant rehabilitation provisions included in the Statement of Financial Performance that are currently unfunded. It should also be noted that there is a need for a new dumping facility in the near future that will attract significant costs to establish.

Waste Management	2016/2017 Forecast	2017/2018 Original	2018/2019 Original	2019/2020 Original
Revenue	17 412 113	19 435 345	20 889 600	22 452 900
Expenditure	-17 629 079	-19 067 094	-19 844 282	-20 666 374
Surplus/Deficit	-216 966	368 251	1 045 318	1 786 526
Profit %	-1.25%	1.89%	5.00%	7.96%

Compared to the revenue and expenditure per function in Schedule A2, it should be noted that the revenue figures above does not include indigent rebates financed from equitable share (refer to Schedule SA1) as well as any capital grant revenue (if any). Expenditure only relates to operating expenditure. The following items were excluded:

<u>Type</u>	2016/2017 Forecast	2017/2018 Budget	2018/2019 Budget	2019/2020 Budget
Refuse Rebates	3 501 900.00	3 712 000.00	3 934 700.00	4 170 800.00



1.5.6 Overall impact of tariff increases on households

Information on the impact on households can is illustrated below.

	2016/17	2017/18 N		Revenue & Exp	enditure
Description	Full Year	Budget Year	Budget Year		Budget Year
	Forecast	2017/18	2017/18	+1 2018/19	+2 2019/20
Rand/cent		% incr.		:	
Monthly Account for Household - 'Middle					
income Range'					
Rates and services charges:			!		
Property rates	536.91	4.0%	558.41	600.29	645.31
Electricity: Basic levy	233.56	2.8%	240.00	258.00	277,35
Electricity: Consumption	1 426.50	3.0%	1 469.30	1 579.50	1 697.96
Water: Basic levy	104.24	10.3%	115.00	123.63	132.90
Water: Consumption	148.78	9.6%	163.10	175.33	188.48
Sanitation	104.50	9.6%	114.50	123.09	132.32
Refuse removal	114.50	9.6%	125.50	134.91	145.03
sub-total	2 668.99	_	2 785.81	2 994.75	3 219.35
VAT on Services	298.49	4.5%	311.84	335.22	360.37
Total large household bill:	2 967.48		3 097.65	3 329.97	3 579.72
% increase/-decrease	_	:	4.4%	7.5%	7.5%
Monthly Account for Household - 'Affordable					
Range'					
Rates and services charges:					
Property rates	264.37	4.0%	274.95	295.57	317.74
Electricity: Basic levy	233.56	2.8%	240.00	258.00	277.35
Electricity: Consumption	572.00	3.0%	589.16	633.35	680.85
Water: Basic levy	104.24	10.3%	115.00	123.63	132.90
Water: Consumption	117.23	9.6%	128.46	138.09	148.45
Sanitation	104.50	9.6%	114.50	123.09	132.32
Refuse removal	114.50	9.6%	125.50	134.91	145.03
sub-total	1 510.40		1 587.57	1 706.64	1 834.64
VAT on Services	174.44	5.3%	183.77	197.55	212.37
Total small household bill:	1 684.84	-	1 771.34	1 904.19	2 047.00
% increase/-decrease	-		5.1%	7.5%	7.5%
Monthly Account for Household - 'Indigent'					
Household receiving free basic services					
Rates and services charges:			1		
Property rates	22.35	4.0%	ı		
Water: Basic levy	20.85	10.3%	23.00		
Sanitation	20.84	9.9%	22.90	24.62	
Refuse removal	22.88	9.7%	25.10		
sub-total	86.92	_	94.24		108.91
VAT on Services	9.04	10.0%	9.94		- 11.49 - A DE
Total small household bill:	95.96	_	104.18	J. 1	120.39
% increase/-decrease	-		8.6%	7.5%	7.5%
	<u></u>		1	 	1

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1.6 Operating Expenditure Framework

Municipalities are still urged to implement the cost containment measures on six focus areas namely, consultancy fees, no credit cards, travel and related costs, advertising, catering, events costs and accommodation. With the implementation of cost containment measures, municipalities must control unnecessary spending on nice-to-have items and non-essential and non-priority activities.

The following table is a high level summary of the 2017/18 budget and MTREF (classified per main type of operating expenditure):

Table 1 Summary of operating expenditure by standard classification item

Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework			
R thousand	Full Year	Budget Year	Budget Year	Budget Year	
K mousaitu	Forecast	2017/18	+1 2018/19	+2 2019/20	
Expenditure By Type					
Employee related costs	103 603	117 179	124 122	132 096	
Remuneration of councillors	4 786	5 145	5 531	5 945	
Debt impairment	7 400	7 833	8 412	8 961	
Depreciation & asset impairment	10 888	11 440	11 590	11 747	
Finance charges	8 527	8 964	9 212	9 487	
Bulk purchases	75 021	76 678	80 512	84 538	
Other materials	36 799	39 250	39 192	60 244	
Contracted services	17 804	18 208	17 435	17 474	
Transfers and subsidies	2 339	2 763	2 685	2 760	
Other expenditure	20 750	21 461	22 471	23 677	
Total Expenditure	287 917	308 922	321 162	356 928	

The budgeted allocation for employee related costs for the 2017/18 financial year totals R117.179 million, which equals 37.93 per cent of the total operating expenditure. This percentage is set to remain very constant over the two outer years of the MTREF at 38.6 per cent and 37.0 per cent respectively. However, before the municipality reaches any conclusions with regards to levels of employee related costs of the municipality, the municipality should assess the impact of any items that could distort these figures. The municipality should for example exclude any material conditional grant expenditure that can fluctuate significantly year-on year (such as the effect that the significant housing allocation in 2019/20 will have on the ratio).

The increase in Employee Related Costs takes into account the multi-year Salary and Wage Collective Agreement for the period 01 July 2015 to 30 June 2018. The agreement reached is as follows:

- 2015/16 Financial Year 7 per cent
- 2016/17 Financial Year average CPI (Feb 2015 Jan 2016) + 1 per cent
- 2017/18 Financial Year average CPI (Feb 2016 Jan 2017) + 1 per cent

Furthermore, the Employee Related Costs also incorporates a notch increase in terms of IASK which equates to 2.4 per cent.

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The cost associated with the remuneration of councilors is determined by the Minister of Cooperative Governance and Traditional Affairs in accordance with the Remuneration of Public Office Bearers Act, 1998 (Act 20 of 1998). The most recent proclamation in this regard has been taken into account in compiling the Municipality's budget.

The provision of debt impairment was determined based on an annual collection rate of 97.4 per cent and the Debt Write-off Policy of the Municipality. While this expenditure is considered to be a non-cash flow item, it informed the total cost associated with rendering the services of the municipality, as well as the municipality's realistically anticipated revenues.

Provision for depreciation and asset impairment has been informed by the Municipality's Asset Management Policy. Depreciation is widely considered a proxy for the measurement of the rate of asset consumption.

Bulk purchases are largely informed by the purchase of electricity from Eskom, which amounted to 2.2%. Although the municipality is not in control of the increase in the cost of bulk purchases, the municipality could still implement measures to reduce distribution losses as well as internal consumption.

Other materials consist out of all items that are accounted for using inventory accounts in the mSCOA structure. The following items are included in Other Materials:

Туре	2016/17 Forecast	2017/18 Budget	2018/19 Budget	2019/20 Budget
Animal Welfare Materials	40 000.00	54 600.00	60 000.00	63 000.00
Chemicals	2 340 000.00	2 480 000.00	2 604 000.00	2 734 200.00
Cleaning Materials	281 980.00	306 090.00	296 555.00	310 928.00
Electricity Connections	176 000.00	186 740.00	196 100.00	205 900.00
First Aid Equipment	27 500.00	11 900.00	12 400.00	13 150.00
Fuel	2 732 700.00	2 799 380.00	2 953 350.00	3 086 180.00
Gas Consumed	45 900.00	47 960.00	50 400.00	53 000.00
Housing Stock	18 100 000.00	20 450 000.00	20 000 000.00	40 100 000.00
Maintenance Materials	11 471 900.00	11 318 443.00	11 361 365.00	11 947 584.00
Oil and Lubricants	69 650.00	72 650.00	76 230.00	79 750.00
Printing Consumables	102 500.00	100 400.00	101 600.00	105 500.00
Refreshments	113 400.00	117 350.00	122 565.00	128 113.00
Refuse Bags	591 000.00	550 500.00	578 000.00	606 900.00
Sewerage Connections	15 000.00	5 000.00	5 300.00	5 600.00
Small Tools	62 500.00	52 200.00	54 800.00	57 500.00
Stationery Consumed	586 676.00	664 500.00	685 218.00	711 052.00
Sundry Consumables	32 300.00	22 400.00	23 500.00	24 700.00
Water Connections	10 000.00	10 000.00	10 500.00	11 000.00
Total Other Materials	36 799 006.00	39 250 113.00	39 191 883.00	60 244 057.00

Contracted services consist of the following and are linked to the delivery of primary services. The classification of Contracted Services were largely influenced by the mSCOA chart of accounts to

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Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework			
Description	Full Year	1 "	Budget Year	Budget Year	
	Forecast	2017/18	+1 2018/19	+2 2019/20	
R thousand					
Contracted services					
Accounting and Auditing	1 103	240	1 095	1 215	
Audit Committee	134	135	140	146	
Burial Services	63	56	58	61	
Business and Financial Management	1 458	2 220	1 427	1 437	
Catering Services	60	60	60	60	
Cleaning Services	1	1	1	1	
Clearing and Grass Cutting Services	30	25	26	28	
Commissions and Committees	417	391	411	427	
Communications	150	150	150	150	
Contractors_Building	300	1 000	1 800	_	
Contractors_Electrical	500	_	-	-	
Drivers Licence Cards	170	170	170	170	
Employee Wellness	150	80	84	88	
Engineering_Civil	1 200	2 100	1 480	1 554	
Event Promoters	10	1 010	1 011	2 011	
Fire Services	-	750	1 200	1 200	
Gardening Services	57	47	48	49	
Haulage	2 030	2 725	2 861	3 004	
Human Resources	900	120	127	134	
Legal Advice and Litigation	915	895	962	979	
Legal Cost_Collection	180	180	230	230	
Maintenance of Unspecified Assets	220	200	210	221	
Medical Examinations	1	3	3	3	
Occupational Health and Safety	54	56	59	62	
Organisational	20	_	_	_	
Personnel and Labour	2 700	1 467	361	388	
Photographer	4	3	3	4	
Removal of Structures and Illegal Signs	10	35	37	39	
Research and Advisory	355	1 053	548	1 062	
Security Services	806	876	923	972	
Town Planner	1 651	1 150	800	550	
Traffic Fines Management	600	500	550	600	
Valuer	1 555	510	600	630	
Total contracted services	17 804	18 208	17 435	17 474	

Other expenditure comprises of various line items relating to the daily operations of the municipality (including repairs and maintenance as well as operating grant expenditure). These items should be reviewed by the municipality to ensure that all non-priority expenditure is eliminated.

1.6.1 Priority given to repairs and maintenance

National Treasury observed that budget appropriations for asset renewal as part of the capital programme and operational repairs and maintenance of existing asset infrastructure is still not receiving adequate priority by municipalities, regardless of guidance supplied in previous Budget Circulars. Asset management is a strategic imperative for any municipality and needs to be prioritised as a spending objective in the budget of municipalities.

For the 2017/18 budgets and MTREF's, municipalities must ensure they prioritise asset management and take into consideration the following:

- 1) 40 per cent of its 2017/18 to 2019/20 Capital Budget should be allocated to the renewal/upgrade of existing assets it.
- 2) Operational repairs and maintenance should not be less than 8 per cent of the asset value (write down value) of the municipality's Property Plant and Equipment (PPE) and / or 6 percent for the 2017/18 aligned with the Long Term Financial Plan approve during December 2015.

The municipality have made great strides to achieve both these benchmarks. A large contributing factor to reaching the required levels of repairs and maintenance can be attributed to the costing system of the municipality where employee related and other costs directly related to repairs and maintenance projects now accurately being allocated to this line item as follows:

Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework			
Description	Full Year	Budget Year	Budget Year	Budget Year	
	Forecast	2017/18	+1 2018/19	+2 2019/20	
R thousand					
Repairs and Maintenance					
by Expenditure Item					
Employee related costs	10 032	38 710	41 029	43 524	
Other materials	13 340	13 591	13 823	14 532	
Contracted Services	475	290	305	320	
Other Expenditure	3 463	4 102	4 224	4 508	
Total Repairs and Maintenance Expenditure	27 310	56 693	59 381	62 884	

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Table 2 Repairs and maintenance per asset class

Description	2016/17	2017/18 Medium Term Revenue &			
Description	2016/17	Expe	nditure Frame	work	
R thousand	Full Year	Budget Year	Budget Year	Budget Year	
	Forecast	2017/18	+1 2018/19	+2 2019/20	
Repairs and Maintenance by Asset Class	27 310	56 693	59 381	62 884	
Roads Infrastructure	3 634	10 970	11 635	12 344	
Electrical Infrastructure	1 429	7 650	8 067	8 510	
Water Supply Infrastructure	1 975	9 219	9 742	10 299	
Sanitation Infrastructure	2 010	6 424	6 769	7 136	
Solid Waste Infrastructure	1 234	1 918	2 026	2 140	
Infrastructure	10 282	36 180	38 238	40 429	
Community Facilities	4 111	4 377	4 652	4 957	
Sport and Recreation Facilities	1 792	4 240	4 499	4 767	
Community Assets	5 903	8 616	9 151	9 724	
Operational Buildings	4 184	4 511	4 407	4 672	
Other Assets	4 184	4 511	4 407	4 672	
Licences and Rights	2 660	3 128	3 206	3 432	
Intangible Assets	2 660	3 128	3 206	3 432	
Computer Equipment	90	68	72	75	
Furniture and Office Equipment	165	91	95	100	
Machinery and Equipment	674	620	572	601	
Transport Assets	3 351	3 478	3 640	3 850	
TOTAL EXPENDITURE OTHER ITEMS	38 197	68 132	70 971	74 631	
Renewal and upgrading of Existing Assets as % of total capex	68.4%	65.4%	49.9%	34.7%	
Renewal and upgrading of Existing Assets as % of deprecn	152.5%	158.1%	127.9%	86.3%	
R&M as a % of PPE	7.3%	14.5%	14.5%	14.8%	
Renewal and upgrading and R&M as a % of PPE	11.0%	17.0%	16.0%	16.0%	

1.6.2 Free Basic Services: Basic Social Services Package

The social package assists households that are poor or face other circumstances that limit their ability to pay for services. To receive these free services the households are required to register in terms of the Municipality's Indigent Policy. Detail relating to free services, cost of free basis services, revenue lost owing to free basic services as well as basic service delivery measurement is contained in Table A10 (Basic Service Delivery Measurement).

The cost of the social package of the registered indigent households is financed by the municipality self and largely by utilising the municipality's unconditional equitable share grant, allocated in terms of the Constitution to local government, and received in terms of the annual Division of Revenue Act. The cost associated with indigent subsidies amounts to 10.315 million in 2017/18 and increases to R 10.923 million and R11.566 million in the 2 outer years respectively. These figures do not include the 50 kWh electricity provided to indigents.

1.7 Capital expenditure

The following table provides a breakdown of budgeted capital expenditure by vote:

Table 3 2017/18 Medium-term capital budget per vote

	2017/18 Medium Term Revenue &					
Vote Description	2016/17		nditure Frame			
	Full Year	Budget Year	Budget Year	Budget Year		
R thousand	Forecast	2017/18	+1 2018/19	+2 2019/20		
Capital expenditure - Vote						
Multi-year expenditure to be appropriated						
Vote 3 - Corporate Services	30	_	_	_		
Vote 4 - Management Services	_	650	1 770	640		
Vote 5 - Engineering Services	4 118	650	1 350	900		
Vote 6 - Electricity	200	_	_	_		
Capital multi-year expenditure sub-total	4 348	1 300	3 120	1 540		
Single-year expenditure to be appropriated						
Vote 1 - Executive and Council	73	855	38	_		
Vote 2 - Financial Services & ICT	369	2 505	1 220	878		
Vote 3 - Corporate Services	2 303	<u> </u>	_	_		
Vote 4 - Management Services	3 932	2 964	3 682	1 812		
Vote 5 - Engineering Services	9 802	20 042	21 622	24 974		
Vote 6 - Electricity	3 424		-	_		
Capital single-year expenditure sub-total	19 904	26 365	26 562	27 663		
Total Capital Expenditure - Vote	24 252	27 665	29 682	29 203		



The following table provides more information on the breakdown of the capital budget.

Description	2016/17		edium Term R nditure Frame	
R thousand	Full Year	Budget Year	Budget Year	Budget Year
Rujousand	Forecast	2017/18	+1 2018/19	+2 2019/20
CAPITAL EXPENDITURE				
Total New Assets	7 654	9 579	14 862	19 071
Roads Infrastructure	200	200	200	200
Storm water Infrastructure	_	5 384	8 558	9 251
Electrical Infrastructure	1 712	1 100	2 385	7 000
Water Supply Infrastructure	2 377	-	_	
Sanitation Infrastructure	_	_	_	1 000
Infrastructure	4 289	6 684	11 143	17 451
Community Facilities	954	770	270	150
Sport and Recreation Facilities	=	784	1 250	500
Community Assets	954	1 554	1 520	650
Operational Buildings	150	95	95	-
Other Assets	150	95	95	_
Licences and Rights	7	8	_	-
Intangible Assets	7	8	_	_
Computer Equipment	1 111	213	462	595
Furniture and Office Equipment	454	166	44	45
Machinery and Equipment	490	459	348	330
Transport Assets	200	400	1 250	_
Total Renewal of Existing Assets	4 460	6 215	4 247	4 140
Roads Infrastructure	750	200	1 100	1 100
Water Supply Infrastructure	915	2 060	1 350	950
Sanitation Infrastructure	1 580	877		263
Infrastructure	3 244	3 137	2 450	2 313
Community Facilities	_	350	_	_
Community Assets		350	-	_
Operational Buildings	400	_	_	-
Other Assets	400	-	_	_
Computer Equipment	114	134	168	180
Furniture and Office Equipment	198	193	157	120
Machinery and Equipment	503	2 152	847	27
Transport Assets	_	250	625	1 500



Description	2016/17		edium Term R nditure Frame	i i
R thousand	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20
Total Upgrading of Existing Assets	12 139	11 870	10 574	5 993
Roads Infrastructure	6 585	5 613	4 650	3 700
Storm water Infrastructure	700	500	650	650
Electrical Infrastructure	1 829	1 311	1 358	_
Water Supply Infrastructure	469	100	_	_
Solid Waste Infrastructure	_	350	_	_
Infrastructure	9 583	7 873	6 658	4 350
Community Facilities	1 772	289	2 330	1 100
Sport and Recreation Facilities	50	1 355	970	440
Community Assets	1 822	1 644	3 300	1 540
Operational Buildings	_	45		_
Other Assets		45	_	_
Licences and Rights	140	1 176	_	_
Intangible Assets	140	1 176		
Computer Equipment	274	957	521	103
Furniture and Office Equipment	92	60	55	_
Machinery and Equipment	228	115	40	-
Total Capital Expenditure Roads Infrastructure	7 535	6 013	5 950	5 000
	700	5 884	9 208	9 901
Storm water Infrastructure	3 541	2 411	3 743	
Electrical Infrastructure	3 761	2 160	1 350	
Water Supply Infrastructure Sanitation Infrastructure	1 580	877	- 1 330	1 263
/	7 300	350	_	. 250
Solid Waste Infrastructure Infrastructure	17 116	 	20 250	24 114
Community Facilities	2 726	1 409	2 600	
Sport and Recreation Facilities	50		2 220	1
Community Assets	2 776			+
Operational Buildings	550			
Other Assets	550			
Licences and Rights	147			_
Intangible Assets	147		<u> </u>	
Computer Equipment	1 499			878
Furniture and Office Equipment	744		ŀ	165
Machinery and Equipment	1 221	2 726	1 235	357
Transport Assets	200	650	1 875	1 500
TOTAL CAPITAL EXPENDITURE - Asset class	24 252	27 665	29-682	29 203

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1.8 Annual Budget Tables

The following pages present the ten main budget tables as required in terms of section 8 of the Municipal Budget and Reporting Regulations. These tables set out the municipality's 2017/18 budget and MTREF to be approved by the Council.

Table A1 - Budget Summary

Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework		
	Full Year		Budget Year	
R thousands	Forecast	2017/18	+1 2018/19	+2 2019/20
Financial Performance	, 0,0000	2017/10	11 2010/10	-2.2010120
Property rates	54 429	60 143	64 943	70 834
Service charges	140 649	152 857	161 871	171 440
Investment revenue	2 050	2 060	2 215	2 381
Transfers recognised - operational	52 543	55 134	57 206	81 879
Other own revenue	21 227	23 571	25 680	27 141
Total Revenue (excluding capital transfers and contributions)	270 897	293 765	311 915	353 675
Employ ee costs	103 603	117 179	124 122	132 096
Remuneration of councillors	4 786	5 145	5 531	5 945
Depreciation & asset impairment	10 888	11 440	11 590	11 747
Finance charges	8 527	8 964	9 212	9 487
Materials and bulk purchases	111 820	115 928	119 704	144 782
Transfers and grants	2 339	2 763	2 685	2 760
Other expenditure	45 955	47 503	48 319	50 111
Total Expenditure	287 917	308 922	321 162	356 928
Surplus/(Deficit)	(17 020)	(15 157)	(9 247)	(3 253)
Transfers and subsidies - capital	11 202	12 969	13 001	18 264
Surplus/(Deficit) for the year	(5 818)	(2 187)	3 753	15 011
Capital expenditure & funds sources				
Capital expenditure	24 752	27 665	29 682	29 203
Transfers recognised - capital	11 202	12 969	13 001	18 264
Public contributions & donations	_	_	_	_
Borrowing	3 553	5 661	6 983	2 150
internally generated funds	9 497	9 034	9 699	8 789
Total sources of capital funds	24 252	27 665	29 682	29 203



2017/18 Medium Term Rev				
Description	2016/17		nditure Frame	
R thousands	Full Year	·	Budget Year	
R IIIOUSAIIUS	Forecast	2017/18	+1 2018/19	+2 2019/20
Financial position			,	
Total current assets	47 295	44 041	47 366	61 334
Total non current assets	416 061	432 259	450 324	467 753
Total current liabilities	36 221	37 817	40 421	43 925
Total non current liabilities	122 058	135 593	150 626	163 507
Community wealth/Equity	305 077	302 890	306 643	321 654
Cash flows				
Net cash from (used) operating	23 527	13 909	20 973	34 975
Net cash from (used) investing	(24 225)	(27 137)	(28 405)	(27 676)
Net cash from (used) financing	2 348	3 609	3 991	(625)
Cash/cash equivalents at the year end	16 035	6 415	2 975	9 648
Cash backing/surplus reconciliation				
Cash and investments available	16 035	6 415	2 975	9 648
Application of cash and investments	(14 251)	(19 884)	(25 798)	(30 192)
Balance - surplus (shortfall)	30 286	26 300	28 773	39 840
Asset management				-
Asset register summary (WDV)	415 861	432 086	450 178	467 635
Depreciation	10 888	11 440	11 590	11 747
Renewal of Existing Assets	4 460	6 215	4 247	4 140
Repairs and Maintenance	27 310	56 693	59 381	62 884
Free services				
Cost of Free Basic Services provided	8 684	9 205	9 757	10 343
Revenue cost of free services provided	410	1 110	1 166	1 224
Households below minimum service level				
Water:	1	1	1	1
Sanitation/sewerage:	1	1	1	1
Energy:	1	1	1	1
Refuse:	_	_	_	_



Explanatory notes to MBRR Table A1 - Budget Summary

- 1. Table A1 is a budget summary and provides a concise overview of the Municipality's budget from all of the major financial perspectives (operating, capital expenditure, financial position, cash flow, and MFMA funding compliance).
- 2. The table provides an overview of the amounts approved by Council for operating performance, resources deployed to capital expenditure, financial position, cash and funding compliance, as well as the municipality's commitment to eliminating basic service delivery backlogs.
- 3. Financial management reforms emphasises the importance of the municipal budget being funded. This requires the simultaneous assessment of the Financial Performance, Financial Position and Cash Flow Budgets, along with the Capital Budget. The Budget Summary provides the key information in this regard:
 - a. The accumulated surplus is positive over the MTREF
 - b. Capital expenditure is balanced by capital funding sources, of which
 - i. Transfers recognised is reflected on the Financial Performance Budget;
 - ii. Borrowing is incorporated in the net cash from financing on the Cash Flow Budget
 - iii. Internally generated funds are financed from a combination of the current operating surplus and accumulated cash-backed surpluses from previous years. The amount is incorporated in the Net cash from investing on the Cash Flow Budget.



MBRR Table A2 - Budgeted Financial Performance (revenue and expenditure by standard classification)

Functional Classification Description			edium Term R	
Tunctional oldssmodien 2000.p.to.		•	nditure Frame	
R thousand	Full Year	_	Budget Year +1 2018/19	+2 2019/20
	Forecast	2017/18	+1 2010/19	+2 2019120
Revenue - Functional				100 010
Governance and administration	88 702	105 419	113 618	123 818
Executive and council	14 391	25 190	27 645	29 808
Finance and administration	74 310	80 229	85 973	94 010
Community and public safety	30 034	34 571	33 680	55 279
Community and social services	5 971	7 023	7 227	8 687
Sport and recreation	5 963	7 098	6 453	6 492
Housing	18 100	20 450	20 000	40 100
Economic and environmental services	11 763	12 731	13 297	14 231
Planning and development	874	874	954	1 042
Road transport	10 889	11 857	12 343	13 190
Trading services	151 601	154 014	164 320	178 611
Energy sources	99 773	104 438	110 894	121 039
Water management	23 929	24 344	26 205	28 207
Waste water management	10 487	9 508	10 266	11 083
Waste management	17 412	15 723	16 955	18 282
Total Revenue - Functional	282 099	306 734	324 915	371 939
 Expenditure - Functional				‡
Governance and administration	85 377	89 598	93 253	97 217
Executive and council	13 304	14 383	14 834	15 679
Finance and administration	70 523	73 628	76 741	79 767
Internal audit	1 550	1 587	1 678	1 770
Community and public safety	37 778	45 318	45 815	68 562
Community and social services	8 202	12 217	12 856	14 706
Sport and recreation	10 019	10 956	11 154	11 834
Housing	19 557	22 145	21 804	42 022
Economic and environmental services	36 240	39 708	41 407	43 523
Planning and development	8 727	8 908	8 772	9 017
Road transport	27 513	30 800	32 635	34 506
Trading services	128 522	134 297	140 687	147 626
Energy sources	86 254	88 085	92 566	97 278
Water management	15 022	16 834	17 501	18 412
Waste water management	9 618	10 311	10 776	11 270
Waste management	17 629	19 067	19 844	20 666
Total Expenditure - Functional	287 917	308 922	321 162	356 928
Surplus/(Deficit) for the year	(5 818) (2 187) 3/753	15 011

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Explanatory notes to MBRR Table A2 - Budgeted Financial Performance (revenue and expenditure by standard classification)

- Table A2 is a view of the budgeted financial performance in relation to revenue and expenditure per standard classification. The modified GFS standard classification divides the municipal services into 16 mSCOA functional areas. Municipal revenue, operating expenditure and capital expenditure are then classified in terms if each of these functional areas which enables the National Treasury to compile 'whole of government' reports.
- 2. Note that as a general principle the revenues for the Trading Services should exceed their expenditures.
- 3. Other functions that show a deficit between revenue and expenditure are being financed from rates revenues and other revenue sources.
- 4. The table includes capital grant revenue, but excludes internal charges between various departments such as electricity, water, sanitation and refuse. These items, although correctly included/excluded, should also be taken into account before coming to any conclusion with regards to the cost reflectiveness of tariffs and fees raised by the municipality.

MBRR Table A3 - Budgeted Financial Performance (revenue and expenditure by municipal vote)

Mata Bassacia Casa	004047	2017/18 Medium Term Revenue &			
Vote Description	2016/17	Expe	nditure Frame	work	
R thousand	Full Year	Budget Year	Budget Year	Budget Year	
TV triousairu	Forecast	2017/18	+1 2018/19	+2 2019/20	
Revenue by Vote					
Vote 1 - Executive and Council	14 391	28 496	30 863	34 167	
Vote 2 - Financial Services & ICT	59 846	66 723	72 724	80 354	
Vote 3 - Corporate Services	4 309		_	_	
Vote 4 - Management Services	51 953	45 214	44 845	66 178	
Vote 5 - Engineering Services	51 828	166 301	176 483	191 240	
Vote 6 - Electricity	99 773	_	_	_	
Total Revenue by Vote	282 099	306 734	324 915	371 939	
Expenditure by Vote to be appropriated					
Vote 1 - Executive and Council	17 743	41 823	43 491	46 857	
Vote 2 - Financial Services & ICT	38 005	47 136	49 264	52 460	
Vote 3 - Corporate Services	27 306	_	_	_	
Vote 4 - Management Services	60 932	63 866	66 108	87 170	
Vote 5 - Engineering Services	57 678	156 097	162 300	170 442	
Vote 6 - Electricity	86 254		_		
Total Expenditure by Vote	287 917	308 922	321 162	356 928	
Surplus/(Deficit) for the year	(5 818)	(2 187)	3 753	15 011	

Explanatory notes to MBRR Table A3 - Budgeted Financial Performance (revenue and expenditure by municipal vote)

1. Table A3 is a view of the budgeted financial performance in relation to the revenue and expenditure per municipal vote. This table facilitates the view of the budgeted operating

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performance in relation to the organisational structure of the Municipality. This means it is possible to present the operating surplus or deficit of a vote.

MBRR Table A4 - Budgeted Financial Performance (revenue and expenditure)

Description R thousand	2016/17	Exper	nditure Frame		
R thousand		Expenditure Framework			
	Full Year	Budget Year	į.	Budget Year	
I LIIOGOGIG	Forecast	2017/18	+1 2018/19	+2 2019/20	
Revenue By Source			and the state of t		
Property rates	54 429	60 143	64 943	70 834	
Service charges - electricity revenue	97 447	103 306	108 471	113 893	
Service charges - water revenue	21 726	24 342	26 202	28 204	
Service charges - sanitation revenue	7 565	9 486	10 244	11 061	
Service charges - refuse revenue	13 910	15 723	16 955	18 282	
Rental of facilities and equipment	2 003	2 056	2 001	2 027	
Interest earned - external investments	2 050	2 060	2 215	2 381	
Interest earned - outstanding debtors	876	1 496	1 627	1 775	
Fines, penalties and forfeits	8 643	9 271	9 964	10 709	
Licences and permits	30	61	65	69	
Agency services	2 303	2 419	2 514	2 624	
Transfers and subsidies	52 543	55 134	57 206	81 879	
Other revenue	7 372	7 769	8 259	8 438	
Gains on disposal of PPE	_	500	1 250	1 500	
Total Revenue (excluding capital transfers	270 897	293 765	311 915	353 675	
and contributions)					
				Description of the second of t	
Expenditure By Type					
Employ ee related costs	103 603	117 179	124 122	132 096	
Remuneration of councillors	4 786	5 145	5 531	5 945	
Debt impairment	7 400	7 833	8 412	8 961	
Depreciation & asset impairment	10 888	11 440	11 590	11 747	
Finance charges	8 527	8 964	9 212	9 487	
Bulk purchases	75 021	76 678	80 512	84 538	
Other materials	36 799	39 250	39 192	60 244	
Contracted services	17 804	18 208	17 435	17 474	
Transfers and subsidies	2 339	2 763	2 685	2 760	
Other ex penditure	20 750	21 461	22 471	23 677	
Total Expenditure	287 917	308 922	321 162	356 928	
				The same of the sa	
Surplus/(Deficit)	(17 020)	(15 157)	(9 247)	(3 253)	
Transfers and subsidies - capital	11 202	12 969	13 001	18 264	
Surplus/(Deficit) for the year	(5 818)	(2 187)	3 753	45.011	

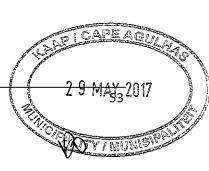
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Explanatory notes to Table A4 - Budgeted Financial Performance (revenue and expenditure)

1. Table A4 represents the revenue per source as well as the expenditure per type. This classification is aligned to the GRAP disclosures in the annual financial statements of the municipality as well as the mSCOA reporting framework.

MBRR Table A5 - Budgeted Capital Expenditure by vote, standard classification and funding source

Vote Description	2016/17	2017/18 Medium Term Revenue &		
Vote Description	2010/17	Expe	nditure Frame	work
R thousand	Full Year	Budget Year	Budget Year	Budget Year
T Bloadand	Forecast	2017/18	+1 2018/19	+2 2019/20
Capital expenditure - Vote				
Multi-year expenditure to be appropriated				
Vote 3 - Corporate Services	30	_		
Vote 4 - Management Services	_	650	1 770	640
Vote 5 - Engineering Services	4 118	650	1 350	900
Vote 6 - Electricity	200	-	_	_
Capital multi-year expenditure sub-total	4 348	1 300	3 120	1 540
Single-year expenditure to be appropriated				
Vote 1 - Executive and Council	73	855	38	
Vote 2 - Financial Services & ICT	369	2 505	1 220	878
Vote 3 - Corporate Services	2 303	_	<u> </u>	
Vote 4 - Management Services	3 932	2 964	3 682	1 812
Vote 5 - Engineering Services	. 9 802	20 042	21 622	24 974
Vote 6 - Electricity	3 424			
Capital single-year expenditure sub-total	19 904	26 365	26 562	27 663
Total Capital Expenditure - Vote	24 252	27 665	29 682	29 203



No. 4 December 1	2016/17	2017/18 Medium Term Revenue &			
Vote Description	2016/17	•	nditure Frame		
R thousand	Full Year	Budget Year	Budget Year		
R Giousailu	Forecast	2017/18	+1 2018/19	+2 2019/20	
Capital Expenditure - Functional					
Governance and administration	4 459	2 962	2 062	1 104	
Executive and council	47	254	_	-	
Finance and administration	4 409	2 708	2 062	1 104	
Internal audit	2	_	_	-	
Community and public safety	1 958	3 164	4 001	1 310	
Community and social services	688	303	151	-	
Sport and recreation	1 270	2 861	3 850	1 310	
Economic and environmental services	9 357	12 859	16 820	16 076	
Planning and development	533	539	7	-	
Road transport	8 824	12 320	16 813	16 076	
Trading services	8 978	8 680	6 800	10 713	
Energy sources	3 624	2 548	3 993	7 000	
Water management	3 761	3 255	2 807	1 450	
Waste water management	1 580	877	<u> </u>	2 263	
Waste management	14	2 000	_	4-4-	
Total Capital Expenditure - Functional	24 752	27 665	29 682	29 203	
			Carry Agents		
Funded by:					
National Government	10 464	12 108	13 001	18 264	
Provincial Government	738	862	_	_	
Transfers recognised - capital	11 202	12 969	13 001	18 264	
Borrowing	3 553	5 661	6 983	2 150	
Internally generated funds	9 497	9 034	9 699	8 789	
Total Capital Funding	24 252	27 665	29 682	29 203	

Explanatory notes to Table A5 - Budgeted Capital Expenditure by vote, standard classification and funding source $\,$

- 1. Table A5 is a breakdown of the capital programme in relation to capital expenditure by municipal vote (multi-year and single-year appropriations); capital expenditure by standard classification; and the funding sources necessary to fund the capital budget, including information on capital transfers from national and provincial departments.
- 2. The MFMA provides that a municipality may approve multi-year or single-year capital budget appropriations.
- 3. Unlike multi-year capital appropriations, single-year appropriations relate to expenditure that will be incurred in the specific budget year such as the procurement of vehicles and specialized tools and equipment. The budget appropriations for the two outer years are indicative allocations based on the departmental business plans as informed by the IDP and will be reviewed on an annual basis to assess the relevance of the expenditure in relation to the strategic objectives and service delivery imperatives of the Municipality. For the purpose of funding assessment of the MTREF, these appropriations have been included but no commitments will be incurred against single-year appropriations for the two outer years 117

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4. The capital program is funded from National, Provincial and Other grants and transfers, borrowing and internally generated funds from current and prior year surpluses.

MBRR Table A6 - Budgeted Financial Position

Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework			
Dahamaad	Full Year	Budget Year	Budget Year	Budget Year	
R thousand	Forecast	2017/18	+1 2018/19	+2 2019/20	
ASSETS					
Current assets					
Cash	16 035	6 415	2 975	9 648	
Consumer debtors	23 555	28 019	32 810	37 984	
Other debtors	6 199	8 102	10 076	12 196	
Current portion of long-term receivables	27	27	27	27	
Inv entory	1 478	1 478	1 478	1 478	
Total current assets	47 295	44 041	47 366	61 334	
Non current assets					
Long-term receiv ables	200	173	145	118	
Investment property	40 240	40 232	40 224	40 216	
Property, plant and equipment	374 750	390 091	408 484	426 241	
Intangible	871	1 763	1 470	1 177	
Total non current assets	416 061	432 259	450 324	467 753	
TOTAL ASSETS	463 356	476 300	497 690	529 087	
LIABILITIES					
Current liabilities		}			
Borrowing	1 428	2 310	3 288	3 074	
Consumer deposits	4 188	4 377	4 574	4 780	
Trade and other pay ables	15 806	15 334	15 695	18 064	
Provisions	14 798	15 796	16 864	18 007	
Total current liabilities	36 221	37 817	40 421	43 925	
N					
Non current liabilities	4 113	6 651	9 467	8 850	
Borrowing	117 945	128 942	141 158	154 657	
Provisions	122 058			163 507	
Total non current liabilities TOTAL LIABILITIES	158 279	173 410	191 047	207 432	
TOTAL LIABILITIES					
NET ASSETS	305 077	302 890	306 643	321 654	
COMMUNITY WEALTH/EQUITY			Page and Ald Ald State of the S		
Accumulated Surplus/(Deficit)	290 077	287 890	291 643	306 654	
Reserves	15 000	15 000	15 000	15 000	
TOTAL COMMUNITY WEALTH/EQUITY	305 077	302 890	306 643	321-654	

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Explanatory notes to Table A6 - Budgeted Financial Position

- 1. Table A6 is consistent with international standards of good financial management practice, and improves understandability for councilors and management of the impact of the budget on the statement of financial position (balance sheet).
- 2. This format of presenting the statement of financial position is aligned to GRAP1, which is generally aligned to the international version which presents Assets less Liabilities as "accounting" Community Wealth. The order of items within each group illustrates items in order of liquidity; i.e. assets readily converted to cash, or liabilities immediately required to be met from cash, appear first.
- 3. Table A6 is supported by an extensive table of notes (SA3) providing a detailed analysis of the major components of a number of items, including:
 - · Call investments deposits;
 - Consumer debtors;
 - Property, plant and equipment;
 - · Trade and other payables;
 - · Provisions non-current;
 - · Changes in net assets; and
 - Reserves
- 4. The municipal equivalent of equity is Community Wealth/Equity. The justification is that ownership and the net assets of the municipality belong to the community.
- 5. Any movement on the Budgeted Financial Performance or the Capital Budget will inevitably impact on the Budgeted Financial Position. As an example, the collection rate assumption will impact on the cash position of the municipality and subsequently inform the level of cash and cash equivalents at year end. Similarly, the collection rate assumption should inform the budget appropriation for debt impairment which in turn would impact on the provision for bad debt. These budget and planning assumptions form a critical link in determining the applicability and relevance of the budget as well as the determination of ratios and financial indicators. In addition the funding compliance assessment is informed directly by forecasting the statement of financial position.



MBRR Table A7 - Budgeted Cash Flow Statement

Description	Description 2016/17 2017/18 Medium Term F			
Description	2016/17	Expe	nditure Frame	work
R thousand	Full Year	Budget Year	Budget Year	-
	Forecast	2017/18	+1 2018/19	+2 2019/20
CASH FLOW FROM OPERATING ACTIVITIES				
Receipts				
Property rates	52 471	57 979	62 606	68 285
Service charges	133 620	147 357	156 046	165 271
Other revenue	21 352	15 094	15 845	16 393
Government - operating	52 264	55 134	57 206	81 879
Gov emment - capital	11 902	12 269	13 001	18 264
Interest	2 894	3 502	3 783	4 092
Payments				
Suppliers and employees	(249 043)	(273 935)	(284 078)	(315 660)
Finance charges	(504)	(727)	(751)	(790)
Transfers and Grants	(1 428)	(2 763)	(2 685)	(2 760)
NET CASH FROM/(USED) OPERATING ACTIVITIES	23 527	13 909	20 973	34 975
CASH FLOWS FROM INVESTING ACTIVITIES				
Receipts				
Proceeds on disposal of PPE	_	500	1 250	1 500
Decrease (Increase) in non-current debtors	27	27	27	27
Payments				
Capital assets	(24 252)	(27 665)	(29 682)	(29 203)
NET CASH FROM/(USED) INVESTING ACTIVITIES	(24 225)	(27 137)	(28 405)	(27 676)
CASH FLOWS FROM FINANCING ACTIVITIES				
Receipts				
Borrowing long term/refinancing	3 553	5 661	6 983	2 150
Increase (decrease) in consumer deposits	180	188	197	206
Payments				NAME AND PARTY.
Repay ment of borrowing	(1 385)	(2 240)	(3 189)	(2 981)
NET CASH FROM/(USED) FINANCING ACTIVITIES	2 348	3 609	3 991	(625)
NET INCREASE/ (DECREASE) IN CASH HELD	1 651	(9 619)	(3 441)	6 673
Cash/cash equivalents at the year begin:	14 384	16 035	6 415	2 975
Cash/cash equivalents at the year end:	16 035	6 415	2 975	9 648

Explanatory notes to Table A7 - Budgeted Cash Flow Statement

1. The budgeted cash flow statement is the first measurement in determining if the budget is funded.

It shows the expected level of cash in-flow versus cash out-flow that is likely to result from the implementation of the budget.

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MBRR Table A8 - Cash Backed Reserves/Accumulated Surplus Reconciliation

Description	20116/17	2017/18 M Expe		
R thousand	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20
Cash and investments available	Forecast	2011/10	11 2010/10	2 2010120
Cash/cash equivalents at the year end	16 035	6 415	2 975	9 648
Cash and investments available:	16 035	6 415	2 975	9 648
Application of cash and investments				
Unspent conditional transfers	700	_	_	_
Other working capital requirements	(14 951)	(19 884)	(25 798)	(30 192)
Reserves to be backed by cash/investments	15 000	15 000	15 000	15 000
Total Application of cash and investments:	749	(4 884)	(10 798)	(15 192
Surplus(shortfall)	15 286	11 300	13 773	24 840

Explanatory notes to Table A8 - Cash Backed Reserves/Accumulated Surplus Reconciliation

- 1. The cash backed reserves/accumulated surplus reconciliation is aligned to the requirements of MFMA Circular 42 Funding a Municipal Budget.
- 2. In essence the table evaluates the funding levels of the budget by firstly forecasting the cash and investments at year end and secondly reconciling the available funding to the liabilities/commitments that exist.
- 3. The outcome of this exercise would either be a surplus or deficit. A deficit would indicate that the applications exceed the cash and investments available and would be indicative of noncompliance with the MFMA requirements that the municipality's budget must be "funded".
- 4. As part of the budgeting and planning guidelines that informed the compilation of the 2017/18 MTREF the end objective of the medium-term framework is to ensure the budget is funded and aligned to section 18 of the MFMA.



MBRR Table A9 - Asset Management

Description	2016/17	ŀ	edium Term R	
			nditure Frame	
R thousand	Full Year Forecast	2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20
CAPITAL EXPENDITURE	Porecast	2017/18	*1 2010/19	12 2013/20
	7 654	9 579	14 862	19 071
Total New Assets		200	200	200
Roads Infrastructure	200		8 558	
Storm water Infrastructure		5 384		9 251
Electrical Infrastructure	1 712	1 100	2 385	7 000
Water Supply Infrastructure	2 377	-	_	_
Sanitation Infrastructure	_	_		1 000
Infrastructure	4 289	6 684	11 143	17 451
Community Facilities	954	770	270	150
Sport and Recreation Facilities		784	1 250	500
Community Assets	954	1 554	1 520	650
Operational Buildings	150	95	95	_
Other Assets	150	95	95	
Licences and Rights	7	8	—	
Intangible Assets	7	8	_	
Computer Equipment	1 111	213	462	595
Furniture and Office Equipment	454	166	44	45
Machinery and Equipment	490	459	348	330
Transport Assets	200	400	1 250	_
Total Renewal of Existing Assets	4 460	6 215	4 247	4 140
Roads Infrastructure	750	200	1 100	1 100
Water Supply Infrastructure	915	2 060	1 350	950
Sanitation Infrastructure	1 580	877		263
Infrastructure	3 244	3 137	2 450	2 313
Community Facilities	_	350	_	_
Community Assets	_	350	_	_
Operational Buildings	400	_	_	_
Other Assets	400	_	_	_
Computer Equipment	114	134	168	180
Furniture and Office Equipment	198	193	157	120
Machinery and Equipment	503	2 152	847	27
Transport Assets	_	250	625	1 500



Description	2016/17		edium Term R nditure Frame	
The African constant	Full Year	Budget Year	Budget Year	Budget Year
R thousand	Forecast	2017/18	+1 2018/19	+2 2019/20
Total Upgrading of Existing Assets	12 139	11 870	10 574	5 993
Roads Infrastructure	6 585	5 613	4 650	3 700
Storm water Infrastructure	700	500	650	650
Electrical Infrastructure	1 829	1 311	1 358	_
Water Supply Infrastructure	469	100	_	_
Solid Waste Infrastructure	_	350	_	_
Infrastructure	9 583	7 873	6 358	4 350
Community Facilities	1 772	289	2 330	1 100
Sport and Recreation Facilities	50	1 355	970	440
Community Assets	1 822	1 644	3 300	1 540
Operational Buildings		45	_	
Other Assets	-	45	_	_
Licences and Rights	140	1 176	-	_
Intangibíe Assets	140	1 176		-
Computer Equipment	274	957	521	103
Furniture and Office Equipment	92	60	55	_
Machinery and Equipment	228	115	40	_
Total Capital Expenditure			CARRENCIA PAR PARAMETER AND	
Roads Infrastructure	7 535	6 013	5 950	5 000
Storm water Infrastructure	700	5 884	9 208	9 901
Electrical Infrastructure	3 541	2 411	3 743	7 000
Water Supply Infrastructure	3 761	2 160	1 350	950
Sanitation Infrastructure	1 580	877	_	1 263
Solid Waste Infrastructure	_	350	_	_
Infrastructure	17 116	17 695	20 250	24 114
Community Facilities	2 726	1 409	2 600	1 250
Sport and Recreation Facilities	50	2 139	2 220	940
Community Assets	2 776	3 548	4 820	2 190
Operational Buildings	550	140	95	-
Other Assets	550	140	95	_
Licences and Rights	147	1 184	****	_
Intangible Assets	147	1 184	_	_
Computer Equipment	1 499	1 303	1 151	878
Furniture and Office Equipment	744	419	256	165
Machinery and Equipment	1 221	2 726	1 235	357
Transport Assets	200	650	1 875	1 500
TOTAL CAPITAL EXPENDITURE - Asset class	24 252	27 665	29 682-	29 203

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Description	2016/17	i	ledium Term F enditure Frame	
	Full Year	Budget Year		Budget Year
R thousand	Forecast	2017/18	+1 2018/19	+2 2019/20
ASSET REGISTER SUMMARY - PPE (WDV)				
Roads Infrastructure	54 423	59 237	63 989	67 790
Storm water Infrastructure	27 055	32 395	41 058	50 416
Electrical Infrastructure	44 747	45 724	47 949	53 343
Water Supply Infrastructure	35 021	36 097	36 362	36 228
Sanitation Infrastructure	45 628	44 930	43 355	43 042
Solid Waste Infrastructure	46 835	44 593	41 935	39 209
Infrastructure	253 708	262 976	274 648	290 028
Community Facilities	14 679	15 923	18 358	19 443
Sport and Recreation Facilities	5 177	7 237	9 379	10 241
Community Assets	19 856	23 161	27 737	29 684
Revenue Generating	40 240	40 232	40 224	40 216
Investment properties	40 240	40 232	40 224	40 216
Operational Buildings	77 432	77 132	76 787	76 346
Other Assets	77 432	77 132	76 787	76 346
Licences and Rights	871	1 763	1 470	1 177
Intangible Assets	871	1 763	1 470	1 177
Computer Equipment	3 597	4 581	5 414	5 973
Furniture and Office Equipment	6 863	6 619	6 212	5 714
Machinery and Equipment	3 667	6 113	7 068	7 144
Transport Assets	9 626	9 510	10 618	11 352
TOTAL ASSET REGISTER SUMMARY - PPE (WDV)	415 861	432 086	450 178	467 635
TOTAL ASSET REGISTER SOMMARY - 11 E (WDV)	413 001	432 000	430 178	407 033
EXPENDITURE OTHER ITEMS				
Depreciation	10 888	11 440	11 590	11 747
Repairs and Maintenance by Asset Class	27 310	56 693	59 381	62 884
Roads Infrastructure	3 634	10 970	11 635	12 344
Electrical Infrastructure	1 429	7 650	8 067	8 510
Water Supply Infrastructure	1 975	9 219	9 742	10 299
Sanitation Infrastructure	2 010	6 424	6 769	7 136
Solid Waste Infrastructure	1 234	1 918	2 026	2 140
Infrastructure	10 282	36 180	38 238	40 429
Community Facilities	4 111	4 377	4 652	4 957
Sport and Recreation Facilities	1 792	4 240	4 499	4 767
Community Assets	5 903	8 616	9 151	9 724
Operational Buildings	4 184	4 511	4 407	4 672
Other Assets	4 184	4 511	4 407	4 672
Licences and Rights	2 660	3 128	3 206	3 432
Intangible Assets	2 660	3 128	3 206	3 432
Computer Equipment	90	68	72	75
Furniture and Office Equipment	165	91	95	100
Machinery and Equipment	674	620	572_	601
Transport Assets	3 351	3 478	640	CAPEASSO
£			A CARLON	
TOTAL EXPENDITURE OTHER ITEMS	38 197	68 132	70 971	74 631
		1	7	9 MAY 7017

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Explanatory notes to Table A9 - Asset Management

- 1. Table A9 provides an overview of municipal capital allocations to building new assets and the renewal of existing assets, as well as spending on repairs and maintenance by asset class.
- 2. National Treasury has recommended that municipalities should allocate at least 40 per cent of their capital budget to the renewal of existing assets, and allocations to repairs and maintenance should be 8 per cent of PPE. The Municipality does not meet both these recommendations.

MBRR Table A10 - Basic Service Delivery Measurement

<u> </u>	2046447	2017/18 M	edium Term R	evenue &		
D	2016/17	Expe	diture Frame	diture Framework		
Description	Full Year	Budget Year	Budget Year			
	Forecast	2017/18	+1 2018/19	+2 2019/20		
Household service targets						
Water:						
Piped water inside dwelling	834	836	836	836		
Piped water inside yard (but not in dwelling)	-	-		-		
Using public tap (at least min.service level)	-	-	_	_		
Other water supply (at least min.service level)			_	-		
Minimum Service Level and Above sub-total	834	836	836	836		
Using public tap (< min.service level)	-	-	-	_		
Other water supply (< min.service level)	834	836	836	836		
No water supply		-	_			
Below Minimum Service Level sub-total	834	836	836	836		
Total number of households	1 668	1 672	1 672	1 672		
Sanitation/sewerage:	1			1		
Flush toilet (connected to sew erage)	_	-	-	-		
Fiush tollet (with septic tank)	-	-	_	-		
Chemical toilet	-	-	-	-		
Pit toilet (v entilated)	-		_	_		
Other toilet provisions (> min.service level)		_				
Minimum Service Level and Above sub-total	_	-	-	_		
Bucket toilet	-	-	-	_		
Other toilet provisions (< min.service level)	834	836	836	836		
No toilet provisions	_	_				
Below Minimum Service Level sub-total	834	836	836	836		
Total number of households	834	836	836	836		
Energy:						
Electricity (at least min.service level)	-	-	-	-		
El∋ctricity - prepaid (min.service level)	_	_				
Minimum Service Level and Above sub-total	-	-	_	-		
Electricity (< min.service level)	834	836	836	83		
Electricity - prepaid (< min. service level)	-	_	-	_		
Other energy sources		_				
Below Minimum Service Level sub-total	834	836				
Total number of households	834	836	836	83		
Refuse:						
Removied at least once a wieek	834	836	ł	1		
Minimum Service Level and Above sub-total	834	836	836	83		
Removed less frequently than once a week	-	_	_	-		
Using communal refuse dump	_	_	_	_		
Using own refuse dump	_	_	_	-		
Other rubbish disposal	_	_	-			
No rubbish disposal	_	_	The state of the s	EADE		
Below Minimum Service Level sub-total	_					
Total number of households	834	836	836	83		
		<u> </u>		}		

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Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework			
Description	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20	
Households receiving Free Basic Service					
Water (6 kilolitres per household per month)	3 451	3 451	3 451	3 451	
Sanitation (free minimum level service)	7 879	7 879	7 879	7 879	
Electricity/other energy (50kwh per household per month)	3 451	3 451	3 451	3 451	
Refuse (removed at least once a week)	3 451	3 451	3 451	3 451	
Cost of Free Basic Services provided - Formal Settlements (R'000)					
Water (6 kilolitres per indigent household per month)	2 200	2 332	2 472	2 620	
Sanitation (free sanitation service to indigent households)	2 900	3 074	3 258	3 454	
Electricity/other energy (50kwh per indigent household per month)	82	87	92	98	
Refuse (removed once a week for indigent households)	3 502	3 712	3 935	4 171	
Cost of Free Basic Services provided - Informal Formal Settlements (R'000)	-	_	_	_	
Total cost of FBS provided	8 684	9 205	9 757	10 343	
Highest level of free service provided per household					
Property rates (R value threshold)	50 000	50 000	50 000	50 000	
Water (kilolitres per household per month)	6	6	6	6	
Sanitation (kilolitres per household per month)	-	-	-	_	
Sanitation (Rand per household per month)	21	23	25	26	
Electricity (kwh per household per month)	50	50	50	50	
Refuse (average litres per week)	<u> </u>	-	-	_	
Revenue cost of subsidised services provided (R'000)					
Property rates (tariff adjustment) (impermissable values per section 17 of MPRA)	-	-	-	<u></u>	
Property rates exemptions, reductions and rebates and impermissable values in excess of section 17 of MPRA)	410	1 110	1 166	1 224	
Water (in excess of 6 kilolitres per indigent household per month)	_	-	_	_	
Sanitation (in excess of free sanitation service to indigent households)	<u></u>	-	~		
Electricity/other energy (in excess of 50 kw h per indigent household per month)	-	-	-	· –	
Refuse (in excess of one removal a week for indigent households)		-	_	-	
Municipal Housing - rental rebates	-	_	_	_	
Housing - top structure subsidies	_	-	_	-	
Other		_			
Total revenue cost of subsidised services provided	410	1 110	1 166	1 224	



Part 2 - Supporting Documentation

2.1 Overview of the annual budget process

POLITICAL OVERSIGHT OF THE BUDGET PROCESS

Section 53 (1) (a) of the MFMA (no 56 of 2003) stipulates that the Mayor of a municipality must provide general political guidance over the budget process and the priorities that must guide the preparation of a budget.

Political oversight of the budget process is necessary to ensure that the needs and priorities of the community, as set out in the IDP, are properly linked to the municipality's spending plans. The mayoral committee is one of the key elements in accomplishing the linkage between the IDP and the Budget of a municipality.

SCHEDULE OF KEY DEADLINES RELATING TO THE BUDGET PROCESS

The mayor must, according to the MFMA, co-ordinate the processes for preparing the annual budget and for reviewing the municipality's IDP and budget-related policies. The mayor therefore tabled a schedule of key deadlines with regards to the budgetary process and the review of the municipality's IDP. These key dates are available on the website of the municipality

PURPOSE OF THE BUDGET AND IDP PROCESS PLAN

The purpose of the process plan is to indicate the various planned activities and strategies on which the municipality will embark to compose its Integrated Development Plan for the five year cycle (2017/2018-2021/2022) and the budget for the 2017/2018 financial year and the two outer years.

The process plan enhances integration and alignment between the IDP and the Budget, thereby ensuring the development of an IDP-based budget. It fulfils the role of an operational framework for the IDP and Budget process outlining the manner in which this process was undertaken. In addition, it identifies the activities in the processes around the key statutory annual operational processes of the budget and IDP compilation, performance management implementation and the adoption of the municipality's annual report.

2.1.1 IDP and Service Delivery and Budget Implementation Plan

The Municipality's IDP is its principal strategic planning instrument, which directly guides and informs its planning, budget, management and development actions. This framework is rolled out into objectives, key performance indicators and targets for implementation which directly inform the Service Delivery and Budget Implementation Plan.



2.1.2 Community Consultation

A full consultation process was carried out during April 2017. During this process members of the community, business and farmers were afforded the opportunity to provide inputs and comments on the draft budget presented to them. The comments and inputs were reviewed and where viable, the proposals were incorporated into the final budget now presented for approval.

2.2 Overview of alignment of annual budget with IDP

The Constitution mandates local government with the responsibility to exercise local developmental and cooperative governance. The eradication of imbalances in South African society can only be realized through a credible integrated developmental planning process.

Municipalities in South Africa need to utilise integrated development planning as a method to plan future development in their areas and so find the best solutions to achieve sound long-term development goals. A municipal IDP provides a five year strategic programme of action aimed at setting short, medium and long term strategic and budget priorities to create a development platform, which correlates with the term of office of the political incumbents. The plan aligns the resources and the capacity of a municipality to its overall development aims and guides the municipal budget. An IDP is therefore a key instrument which municipalities use to provide vision, leadership and direction to all those that have a role to play in the development of a municipal area. The IDP enables municipalities to make the best use of scarce resources and speed up service delivery.

Integrated developmental planning in the South African context is amongst others, an approach to planning aimed at involving the municipality and the community to jointly find the best solutions towards sustainable development. Furthermore, integrated development planning provides a strategic environment for managing and guiding all planning, development and decision making in the municipality.

It is important that the IDP developed by municipalities correlate with National and Provincial intent. It must aim to co-ordinate the work of local and other spheres of government in a coherent plan to improve the quality of life for all the people living in that area. Applied to the Municipality, issues of national and provincial importance should be reflected in the IDP of the municipality. A clear understanding of such intent is therefore imperative to ensure that the Municipality strategically complies with the key national and provincial priorities.

The 2017/18 MTREF has therefore been directly informed by the IDP process and the following tables provide the reconciliation between the IDP strategic objectives and operating revenue, operating expenditure and capital expenditure.



Table SA4 - Reconciliation between the IDP strategic objectives and budgeted revenue

		Goal	2016/17	2017/18 Medjum Term Revenue &		
Strategic Objective	Goal	Code	2016/1/	Expenditure Framework		
			Full Year	Budget Year	Budget Year	Budget Year
R thousand			Forecast	2017/1B	+1 2018/19	+2 2019/20
SO1: To create a culture of good governance	SG1: To ensure good governance and institutional sustainability	KPA1/SG1/SO1	23 106	25 206	27 662	29 825
SO2: To create a culture of public participation and empower communities to participate in the	SG1: To ensure good governance and institutional sustainability	KPA1/SG1/SO2	-		-	-
affairs of the Municipality				l		
SO3: To create an administration capable of delivering on service excellence.	SG2: To ensure institutional sustainability	KPA2/SG2/SO3	9 310	8 905	8 187	8 233
SO4: To create an enabling environment for economic growth and development	SG3: To promote local economic development in the Cape Agulhas Municipal Area	KPA3/SG3/SO4	1 130	526	-	-
SO5:To promote tourism in the Municipal Area	SG3:To promote local economic development in the Cape Agulhas Municipal Area	KPA3/SG3/SO5	-	-	-	-
SO6: To provide effective financial, esset and procurement management	SG4: To improve the financial viability of the Municipality and ensure its long term	KPA4/SG4/SD6	59 846	66 723	72 724	80 354
	financial sustainability			<u> </u>		
SO7: Provision of equitable quality basic services to all households	SG5: To ensure access to equitable affordable and sustainable municipal services for	KPA5/SG5/SO7	(8 684)	(9 205)	(9 757)	(10 343)
	all cătzens					
SO8: To maintain infrastructure and undertake development of bulk infrastructure to ensure	SG5: To ensure access to equitable affordable and sustainable municipal services for	KPA5/SG5/SO8	161 649	174 422	185 575	200 852
sustainable service delivery.	all citizens				<u> </u>	
SO9: To provide community facilities and services	SG5: To ensure access to equitable affordable and sustainable municipal services for	KPA5/SG5/SO9	5 462	5 700	5 934	6 276
	all citizens			<u> </u>		
SO10; Development of sustainable vibrant human settlements	SG5: To ensure access to equitable affordable and sustainable municipal services for	KPAS/SG5/SO10	874	B74	954	1 042
	all citizens					
SO10: Development of sustainable vibrant human settlements	SG6; To create a safe and healthy environment for all citizens and visitors to the	KPA5/SG5/SO10	18 10D	20 450	20 000	40 100
'	Cape Agulhas Municipality					<u> </u>
SO11:To promote social and youth development	SG6: To create a safe and healthy environment for all citizens and visitors to the	KPA6/SG6/SO11	417	1 276	1 293	2 411
, , , ,	Cape Agulhas Municipality					
SO12 To create and maintain a safe and healthy environment	SG5: To create a safe and healthy environment for all citizens and visitors to the	KPAB/SGB/SO12	10 889	11 857	12 343	13 190
·	Cape Agulhas Municipality					
Total Revenue (excluding capital transfers and contributions)			282 099	306 734	324 915	371 939

Table SA5 - Reconciliation between the IDP strategic objectives and budgeted operating expenditure

	Goal	Goal	2016/17	2017/18 Medium Term Revenue &		
Strategic Objective	Goal.	Code	20 101 17	Expe	nditure Frame	work
			Full Year	Budget Year	Budget Year	Budget Year
R thousand			Forecast	2017/18	+1 2018/19	+2 2019/20
SO1: To create a culture of good gov ernance	SG1: To ensure good gov emance and institutional sustainability	KPA1/SG1/S01	19 291	20 333	21 379	22 748
SO2: To create a culture of public participation and empower communities to participate in the affairs of the Municipality	SG1: To ensure good governance and institutional sustainability	KPA1/SG1/SO2	3 916	480	505	526
SO3: To create an administration capable of delivering on service excellence.	SG2: To ensure institutional sustainability	KPA2/SG2/S03	26 530	28 990	29 952	31 786
SO4; To create an enabling environment for economic growth and development	SG3:To promote local economic development in the Cape Agulhas Municipal Area	KPA3/SG3/SO4	1 420	886	396	432
SO5:To promote tourism in the Municipal Area	SG3:To promote local economic development in the Cape Agolhas Municipal Area	KPA3/SG3/SO5	1 508	1 573	1 601	1 641
SOS: To provide effective financial, asset and procurement management	SG4: To improve the financial viability of the Municipality and ensure its long term financial sustainability	KPA4/SG4/SO6	38 005	41 251	43 028	45 845
SO8: To maintain infrastructure and undertake development of bulk infrastructure to ensure sustainable service delivery.	SG5; To ensure access to equitable affordable and sustainable municipal services for all citizens	KPA5/SG5/SO8	138 693	144 994	151 637	159 475
SO9: To provide community facilities and services	SG5: To ensure access to equitable affordable and sustainable municipal services for all cifizens	KPA5/\$G5/SO9	6 765	7 136	7 570	8 070
SO10: Development of sustainable vibrant human settlements	SG5. To ensure access to equitable affordable and sustainable municipal services for all cifizens	KPA5/SG5/SO10	7 046	7 402	7 168	7 312
SO10: Development of sustainable vibrant human settlements	SG6: To create a safe and healthy environment for all citizens and visitors to the Cape Agulhas Municipality	KPA5/SG5/SO10	18 731	21 131	20 720	40 862
SO11:To promote social and youth development	SG6: To create a safe and healthy environment for all citizens and visitors to the Cape Agulhas Municipality	KPA6/SG6/SO11	4 361	9 320	10 476	10 208
SO12:To create and maintain a safe and healthy environment	SGS: To create a safe and healthy environment for all citizens and visitors to the Cape Agulhas Municipality	KPA6/SG6/SO12	21 651	25 425	26 733	28 021
Total Expenditure			287 917	308 922	321 162	356 928

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Table SA6 - Reconciliation between the IDP strategic objectives and budgeted capital expenditure

Strategic Objective	Goal	Goal Code	2016/17	2017/18 Medium Term Revenu Expenditure Framework		
			Full Year	Budget Year		
R thousand			Forecast	2017/18	+1 2018/19	+2 2019/20
SO1: To create a culture of good gov emance	SG1: To ensure good governance and institutional sustainability	KPA1/SG1/SO1	410	527	7	-
SO2: To create a culture of public participation and empower communities to participate in the affairs of the Municipality	SG1: To ensure good gov emance and institutional sustainability	KPA1/SG1/SQ2	52	294	-	-
SO3: To create an administration capable of delivering on service excellence.	SG2: To ensure institutional sustainability	KPA2/SG2/S03	3 709	4 316	5 844	2 404
SO6: To provide effective financial, asset and procurement management	SG4. To improve the financial viability of the Municipality and ensure its long term financial sustainability	KPA4/SG4/SO6	369	1 161	h	~
SO8: To maintain infrastructure and undertake development of bulk infrastructure	SG5. To ensure access to equitable affordable and sustainable municipal services for all	KPA5/SG5/SO8	18 658	18 732	23 030	25 874
to ensure sustainable service delivery.	cifizens					
SO9: To provide community facilities and services	SG5: To ensure access to equitable alfordable and sustainable municipal services for all citizens	KPA5/SG5/SO9	551	294	130	10
SO10: Development of sustainable v orant human settlements	SGS: To ensure access to equitable affordable and sustainable municipal services for all cifizens	KPA5/SG5/SO10	9	13	-	-
SO11:To promote social and youth development	ISGS: To create a safe and healthy environment for all citizens and visitors to the Cape Agulhas Municipality	KPA6/SG6/SO11	145	22	31	
SO12:To create and maintain a safe and healthy environment	SG6: To create a safe and healthy environment for all difizens and visitors to the Cape Agulhas Municipality	KPA6/SG6/SO12	348	2 308	640	915
Total Capital Expenditure			24 252	27 665	29 582	29 203

Measurable performance objectives and indicators

Performance Management is a system intended to manage and monitor service delivery progress against the identified strategic objectives and priorities. In accordance with legislative requirements and good business practices as informed by the National Framework for Managing Programme Performance Information, the Municipality has developed and implemented a performance management system of which system is constantly refined as the integrated planning process unfolds. The Municipality target, monitors, assesses and reviews organisational performance which in turn is directly linked to individual employee's performance.

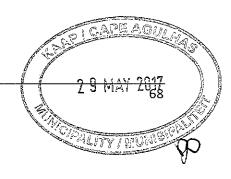
At any given time within government, information from multiple years is being considered; plans and budgets for next year; implementation for the current year; and reporting on last year's performance. Although performance information is reported publicly during the last stage, the performance information process begins when policies are being developed, and continues through each of the planning, budgeting, implementation and reporting stages.

The following table sets out the municipalities main performance objectives and benchmarks for the 2017/18 MTREF.



MBRR Table SA7 Measurable performance objectives and indicators

		2017/18 Medium Term Revenue & Expenditure Framework				
Description	Unit of measurement					
		Budget Year 2017/18	Budget Year +1 2018/19	+2 2019/20		
Review the Human Settlement Plan and submit to Council	Human Settlement Plan reviewed and submitted to Council for	1	1	1		
by 30 May 2018	approval					
Obtain full Blue Flag status for Duiker Street Beach		1	1	1		
Struisbaai by 30 November 2017	Full Blue flag status received for Duiker Street Beach Struisbaai					
Revision of the Disaster management Plan by 30 March		1	1	1		
2018	Number of revisions of the Disaster Management Plan adopted		ĺ			
Create FTE's through government expenditure with the		40	40	40		
EPWP by 30 June 2018	Number of FTE's created					
Number of people from employment equity target groups	Number of people from employment equity target groups employed in	1	1	1		
employed in the three highest levels of management in	the three highest levels of management as per the "Senior					
compliance with a municipality's approved employment	Management numerical goals and actuals of the EE 2016/17 reporting					
equity plan	plan					
The percentage of the municipality's operational budget		0.45	0.45	0.45		
actually spent on implementing its workplace skills plan by						
30 June 2018. {(Actual amount spent on training/total						
operational budget)x100}	% of the operational budget spent on training		ļ			
Limit vacancy rate to less than 10% of budgeted post by 30		10%	10%	10%		
June 2018 {(Number of funded posts vacant / total number						
of funded posts)x100}	% Vacancy rate					
Implement the individual performance and Incentive Policy	% of personnel for whom the individual PMS and Incentive Policy	100%	100%	100%		
in respect of year-end and mid-year evaluations of all	was implemented in respect of year end and mid-year evaluations of					
personnel by 30 September 2017 and 31 March 2018	all personnel					
Review the Spatial Development Framework (SDF) of the		1	1	1		
municipality by 31 March 2018	SDF reviewed					
Number of formal residential properties that receive piped		8601	8601	8601		
water (credit and prepaid water) that is connected to the						
municipal water infrastructure network and billed for the	Number of residential properties which are billed for water or have pre					
service as at 30 June 2018	paid meters					
Number of formal residential properties connected to the		8536	8536	8536		
municipal electrical infrastructure network (credit and						
prepaid electrical metering)(Excluding Eskom areas) and	Number of residential properties which are billed for electricity or					
billed for the service as at 30 June 2018	have pre paid meters (Excluding Eskom areas)			<u> </u>		
Number of formal residential properties connected to the		5957	5957	5957		
municipal waste water sanitation/sewerage network for						
sewerage service, irrespective of the number of water						
closets (toilets) and billed for the service as at 30 June	}					
2018	Number of residential properties which are billed for sewerage		!			



		1	edium Term R nditure Frame		
Description	Unit of measurement	Budget Year 2017/18	Budget Year +1 2018/19	Budget Yea +2 2019/20	
Number of formal residential properties for which refuse is		9551	9551	9551	
removed once per week and billed for the service as at 30					
June 2018	Number of residential properties which are billed for refuse removal				
Provide 6kl free basic water per month to all households		8601	8601	8601	
during the 2017/18 financial year	Number of HH receiving free basic water				
Provide 50kwh free basic electricity per month per indigent	The state of the s	3.26	3.26	3.26	
household in terms of the equitable share requirements				Ì	
during the 2017/18 financial year	Number of indigent HH receiving free basic electricity				
Provide free basic sanitation and refuse to indigent		3419	3419	3419	
households in terms of the equitable share requirements	Number of indigent HH receiving free basic sanitation and refuse in				
during the 2017/18 financial year	terms of Councils indigent policy	ļ			
The percentage of the municipality's capital budget actually		95%	95%	95%	
spent on capital projects by 30 June 2018 {(Actual amount					
spent on projects /Total amount budgeted for capital					
projects)X100}	% of the municipal capital budget spent				
Financial viability measured in terms of the municipality's		45%	45%	45%	
ability to meet it's service debt obligations as at 30 June					
2017 (Short Term Borrowing + Bank Overdraft + Short Term		İ	1		
Lease + Long Term Borrowing + Long Term Lease) / Total		ĺ			
Operating Revenue - Operating Conditional Grant)	% Debt to Revenue				
Financial viability measured in terms of the outstanding		10%	10%	10%	
service debtors as at 30 June 2018 (Total outstanding					
service debtors/ revenue received for services)	% Service debtors to revenue				
Financial viability measured in terms of the available cash		1	1	1	
to cover fixed operating expenditure as at 30 June 2018		1 -	_		
((Cash and Cash Equivalents - Unspent Conditional Grants -					
Overdraft) + Short Term Investment) / Monthly Fixed					
Operational Expenditure excluding (Depreciation,				İ	
Amortisation, and Provision for Bad Debts, Impairment and					
Loss on Disposal of Assets))	Cost coverage				
Achieve a debtors payment percentage of at least 98% by		98%	98%	98%	
30 June 2018{Gross Debtors Closing Balance + Billed		33,4			
Revenue - Gross					
Debtors Opening Balance + Bad Debts Written Offl/Billed					
Revenue) x 100}	% debtors payment ratio achieved	-			
Limit unaccounted for electricity to less than 12% by 30		12%	12%	12%	
June 2018 {(Number of Electricity Units Purchased and/or		1			
Generated - Number of Electricity Units Sold (incl Free					
basic electricity)) / Number of Electricity Units Purchased					
and/or Generated) × 100}	% unaccounted electricity				
95% of the electricity maintenance budget spent by 30 June		95%	95%	95%	
2018 {(Actual expenditure divided by the total approved		33%	1 3370	55.0	
maintenance budget) x 100}	% of electricity maintenance budget spent				
maniconario bodgety a 190j	1 to the transfer of the trans				



D. and of a	Upit of measurement	2017/18 Medium Term Revenue & Expenditure Framework				
Description	Onit of measurement	Budget Year	Budget Year	Budget Year		
		2017/18	+1 2018/19	+2 2019/20		
60% waste water discharge quality obtained for Bredasdorp		60%	60%	60%		
WWTW	% quality of waste water discharge obtained					
95% of the approved project budget spent by 30 June 2018		1	1	1		
to Rehabilitate Waste Water Treatment Works ((Actual						
expenditure divided by the total approved project budget) x						
100}	Project completed					
		· 95%	95%	95%		
95% of the INEP funds received spent by 30 June 2017 for						
the electrification of 69 IRDP houses {(Actual expenditure						
divided by the total received INEP allocation) x 100}	% of the INEP funds received spent					
Development of an infrastructure maintenance and	Number of infrastructure development and maintenance plans	1	1	1		
development plan by 30 June 2018	developed					
Review of micro structure in line with the revised socio		1	1	1		
economic macro structure by 30 December 2017	Number of approved micro structures					
Implement the RBAP for 2016/17 by 30 June 2018		85	85	85		
{(Number of audits and tasks completed for the period/						
Number of audits and tasks identified in the RBAP)x100}	% of audits and tasks completed in terms of the RBAP					
Develop a new communication policy and strategy in line		1	1	1		
with Councils new vision by 30 December 2017	Number of Communication policys and strategies adopted					
Development of a local tourism strategy by 30 December		1	1	1		
2017	Number of strategy's adopteda					



			edium Term R	
Description	Unit of measurement			
		2017/18	+1 2018/19	+2 2019/20
95% of the electricity capital budget spent by 30 June 2018		95%	95%	95%
{(Actual expenditure divided by the total approved capital				
budget) x 100} as per individual project plans	% of electricity capital budget spent			
Reseal roads within the municipal area as per PMS 2009 by		30000	30000	30000
30 June 2018	Number of square meters resealed			
95% of the roads and storm water maintenance budget		95%	95%	95%
spent by 30 June 2018 ((Actual expenditure divided by the		}		
total approved roads and stormwater maintenance budget)		·		
x 100}	% of roads and storm water maintenance budget spent			
95% of the roads and storm water capital budget spent by		95%	95%	95%
30 June 2018 {(Actual expenditure divided by the total				
approved roads and stormwater capital budget) x 100}	% of roads and storm water capital budget spent			
95% of the approved project budget spent by 30 June 2018		95%	95%	95%
to upgrade of roads in Bredasdorp (RDP): {(Actual				
expenditure divided by the total approved project budget) x				
100}	% of approved project budget spent			
95% of the refuse removal maintenance budget spent by 30		95%	95%	95%
June 2018 {(Actual expenditure divided by the total		İ		Ì
approved refuse removal maintenance budget) x 100}	% of refuse removal maintenance budget spent			
95% of the approved refuse removal capital budget spent		95%	95%	95%
by 30 June 2018 {(Actual expenditure divided by the total				
approved refuse removal capital budget) x 100}	% of refuse removal capital budget spent			
95% of the approved water maintenance budget spent by		95%	95%	95%
30 June 2018 {(Actual expenditure divided by the total				
approved water maintenance budget) x 100}	% of water maintenance budget spent	ļ		
95% of the approved water capital budget spent by 30 June		95%	95%	95%
2018 {(Actual expenditure divided by the total approved		1		
water capital budget) x 100}	% of water capital budget spent			
Limit unaccounted for water to less than 22% by 30 June		20%	20%	20%
2017 {(Number of Kiloliters Water Purchased or Purified -			İ	
Number of Kiloliters Water Sold (incl free basic water) /				
Number of Kiloliters Water Purchased or Purified × 100)	% unaccounted water			
95% average water quality level obtained as per SANS 241		95%	95%	95%
on micro parameters for all water supply areas	% water quality level obtained			<u> </u>
Update the Water Services Development Plan and submit		1	1	1
to Council by 31 May 2018	Updated Water Services Development Plan submitted to Council			
95% of the approved waste water maintenance budget		95%	95%	95%
spent by 30 June 2018 {(Actual expenditure divided by the				
total approved waste water maintenance budget) x 100}	% of waste water maintenance budget spent			



MBRR Table SA8 - Performance indicators and benchmarks

	Basis of calculation		2017/18 Medium Te 2016/17 Expenditure F		
Description of financial indicator			Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20
Borrowing Management					
Credit Rating					
Capital Charges to Operating Expenditure	Interest & Principal Paid /Operating Expenditure	3.4%	3.6%	3.9%	3.5%
Capital Charges to Own Revenue	Finance charges & Repayment of borrowing /Own Revenue	4.5%	4.7%	4.9%	4.6%
Borrowed funding of 'own' capital expenditure	Вогrowing/Capital ex penditure ex cl. transfers and grants and contributions	27.2%	38.5%	41,9%	19.7%
Safety of Capital					
Gearing	Long Term Borrowing/ Funds & Reserves	27,4%	44.3%	63,1%	59.0%
Liquidity Current Ratio	Current assets/current liabilities	1.3	1.2	1,2	1.4
Current Ratio adjusted for aged debtors	Current assets less debtors > 90 days/current liabilities	1.3	1.2	1.2	1.4
Liquidity Ratio	Monetary Assets/Current Liabilities	0.4	0.2	0.1	0.2
Revenue Management					
Annual Debtors Collection Rate (Payment Level %)	Last 12 Mths Receipts/Last 12 Mths Billing	0.0%	95.4%	96.4%	96.4%
Current Debtors Collection Rate (Cash receipts % of Ratepayer & Other revenue)		95.4%	96.4%	96.4%	96.4%
Outstanding Debtors to Revenue	Total Outstanding Debtors to Annual Revenue	11.1%	12.4%	13.8%	14.2%
Creditors Management		100.000	400.00/	100.0%	100.0%
Creditors System Efficiency	% of Creditors Paid Within Terms (within MFMA's 65(e))	100.0%	100.0%		
Creditors to Cash and Investments		85.9%	218.3%	482.9%	173.4%
Other Indicators					
Employ ee costs	Employ ee costs/(Total Rev enue - capital rev enue)	38.2%	39.9%	39.8%	37.3%
Remuneration	Total remuneration/(Total Revienue - capital revienue)	40.0%	41.6%	41.6%	39.0%
Repairs & Maintenance	R&M/(Total Revenue excluding capital revenue)	10.1%	19.3%	19.0%	17.8%
Finance charges & Depreciation	FC&D/(Total Revenue - capital revenue)	7.2%	6.9%	6.7%	6.0%
IDP regulation financial viability indicators					
i. Debt cov erage	(Total Operating Revenue - Operating Grants)/Debt service payments due within financial year)	-	34.2	36.0	38.4
ii.O/S Service Debtors to Revenue	Total outstanding service debtors/annual revenue received for services	15.1%	16.8%	18.8%	20.6%
iii. Cost cov erage	(Av ailable cash + Inv estments)/monthly fix ed operational ex penditure	0.8	0.3	0.1	0.4

Performance indicators and benchmarks

2.2.1.1 Borrowing Management

Capital expenditure in local government can be funded by capital grants, own-source revenue and long term borrowing. The ability of a municipality to raise long term borrowing is largely dependent on its creditworthiness and financial position.

2.2.1.2 Safety of Capital

The gearing ratio is a measure of the total long term borrowings over funds and reserves.

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2.2.1.3 Liquidity

- Current ratio is a measure of the current assets divided by the current liabilities and as a benchmark the Municipality has set a limit of 2, hence at no point in time should this ratio be less than 2.
- The liquidity ratio is a measure of the ability of the municipality to utilize cash and cash equivalents to extinguish or retire its current liabilities immediately. Ideally the municipality should have the equivalent cash and cash equivalents on hand to meet at least the current liabilities, which should translate into a liquidity ratio of 1. Anything below 1 indicates a shortage in cash to meet creditor obligations.

2.2.1.4 Revenue Management

 As part of the financial sustainability strategy, an aggressive revenue management framework has been implemented to increase cash inflow, not only from current billings but also from debtors that are in arrears in excess of 90 days. The intention of the strategy is to streamline the revenue value chain by ensuring accurate billing, customer service, credit control and debt collection. Payment levels and credit control is considered to be favorable.

2.2.1.5 Creditors Management

The Municipality has managed to ensure that creditors are settled within the legislated 30 days of invoice or statement. This has had a favorable impact on suppliers' perceptions of risk of doing business with the Municipality, which is expected to benefit the Municipality in the form of more competitive pricing of tenders, as suppliers compete for the Municipality's business.

2.2.1.6 Other Indicators

- Employee costs is one of the main cost drivers in any municipality. Any increase in this balance should be carefully considered.
- Repairs and maintenance as percentage of operating revenue is showing improved levels
 when compared to previous budget cycles. This is mainly due to improved cost allocations,
 where items such as Employee Related Costs and Contracted Services are now being
 more accurately allocated to maintenance projects.

2.3 Overview of budget related-policies

There are no amendments made to any budget related policies during the current year.

2.4 Overview of budget assumptions

2.4.1 External factors

The recovery rate of service debtors and rates are currently 96.4 per cent. The recovery rate of fines, which is also considered a significant revenue source is approximately 30%.

2.4.2 General inflation outlook and its impact on the municipal activities

The inflation outlook for South Africa is indicated below and has been taken into consideration in the compilation of the 2017/18 MTREF.

Table 1: Macroeconomic performance and projections, 2015 - 2019

Fiscal year	2016/17	2017/18	2018/19	2019/20	
	Estimate	Forecast			
Consumer Price Inflation (CPI)	6.4%	6.4%	5.7%	5.6%	
Real GDP growth	0.5%	1.3%	2.0%	2.2%	

Source: 2017 Budget Review.

2.4.3 Credit rating outlook

The credit outlook of South Africa remained under pressure, given the fact that the credit rating was recently downgraded to "Junk" Status.

Interest rates for borrowing and investment of funds

Interest rates are currently in an upward cycle and more interest rate increases can be expected within the near future to curb the inflation risk. The inflation rate is currently above the target range of the South African Reserve Bank (3% - 6%) at 6.4%.

2.4.4 Collection rate for revenue services

The base assumption is that tariff and rating increases will increase at a rate slightly higher that CPi over the long term. It is also assumed that current economic conditions, and relatively controlled inflationary conditions, will continue for the forecasted term.

The rate of revenue collection is currently expressed as a percentage of annual billings. Cash flow is assumed to be 96.4 per cent of billings. The performance of any increased collections or arrear collections will however only be considered a source of additional cash in-flow once the performance has been carefully monitored.

2.4.5 Growth or decline in tax base of the municipality

Debtor's revenue is assumed to increase at a rate that is influenced by the consumer debtor's collection rate, tariff/rate pricing, real growth rate of the Municipality, household formation growth rate and the poor household change rate.

Household formation is the key factor in measuring municipal revenue and expenditure growth, as servicing 'households' is a greater municipal service factor than servicing individuals. Household formation rates are assumed to convert to household dwellings. In addition the change in the number of poor households influences the net revenue benefit derived from household formation growth, as it assumes that the same costs incurred for servicing the household exist, but that no consumer revenue is derived as the 'poor household' limits consumption to the level of free basic services.

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2.4.6 Salary increases

The South African Local Government Bargaining Council recently entered into a three-year Salary and Wage Collective Agreement for the period 01 July 2015 to 30 June 2018. The agreement reached is as follows:

- 2015/16 Financial Year 7 per cent
- 2016/17 Financial Year 6 per cent (Average CPI (Feb 2015 Jan 2016) + 1 per cent)
- 2017/18 Financial Year average CPI (Feb 2016 Jan 2017) + 1 per cent

These increases were factored into the MTREF, along with a notch increase of 2.4% in terms of TASK.

2.4.7 Impact of national, provincial and local policies

Integration of service delivery between national, provincial and local government is critical to ensure focussed service delivery and in this regard various measures were implemented to align IDPs, provincial and national strategies around priority spatial interventions. In this regard, the following national priorities form the basis of all integration initiatives:

- · Too few people work;
- · The quality of school education for black people is poor;
- · Infrastructure is poorly located, inadequate and under-maintained;
- · Spatial divides hobble inclusive development;
- · The economy is unsustainably resource intensive;
- The public health system cannot meet demand or sustain quality;
- · Public services are uneven and often of poor quality;
- Corruption levels are high; and
- · South Africa remains a divided society.

To achieve these priorities integration mechanisms are in place to ensure integrated planning and execution of various development programs. The focus will be to strengthen the link between policy priorities and expenditure thereby ensuring the achievement of the national, provincial and local objectives.

2.4.8 Ability of the municipality to spend and deliver on the programmes

It is estimated, based on prior year's performance and current spending trends, that both capital and operating expenditure will be no less than 95 per cent of the budgeted amounts.



2.5 Overview of budget funding

2.5.1 Medium-term outlook: operating revenue

The following table is a breakdown of the operating revenue over the medium-term:

Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework				
R thousands	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20		
Financial Performance						
Property rates	54 429	60 143	64 943	70 834		
Service charges	140 649	152 857	161 871	171 440		
inv estment revenue	2 050	2 060	2 215	2 381		
Transfers recognised - operational	52 543	55 134	57 206	81 879		
Other own revenue	21 227	23 571	25 680	27 141		
Total Revenue (excluding capital transfers and contributions)	270 897	293 765	311 915	353 675		

Tariff setting plays a major role in ensuring desired levels of revenue. Getting tariffs right assists in the compilation of a credible and funded budget. The Municipality derives most of its operational revenue from the provision of goods and services such as water, electricity, sanitation, solid waste removal, property rates, operating grants and other minor charges (such as building plan fees, licenses and permits etc.).

Investment revenue contributes marginally to the revenue base of the Municipality. It needs to be noted that these allocations have been conservatively estimated and as part of the cash backing of reserves and provisions. The actual performance against budget will be carefully monitored. Any variances in this regard will be addressed as part of the mid-year review and adjustments budget.

2.5.2 Cash Flow Management

Cash flow management and forecasting is a critical step in determining if the budget is funded over the medium-term. The table below is consistent with international standards of good financial management practice and also improves understandability for councilors and management. Some specific features include:

- Clear separation of receipts and payments within each cash flow category;
- Clear separation of capital and operating receipts from government, which also enables cash from 'Ratepayers and other' to be provide for as cash inflow based on actual performance. In other words the actual collection rate of billed revenue., and
- Separation of borrowing and loan repayments (no set-off), to assist with MFMA compliance assessment regarding the use of long term borrowing (debt).



MBRR Table A7 - Budget cash flow statement

Description	2016/17	2017/18 Medium Term Revenue &					
Description	2010/11	Expenditure Framework					
R thousand	Full Year	Budget Year	-	· -			
	Forecast	2017/18	+1 2018/19	+2 2019/20			
CASH FLOW FROM OPERATING ACTIVITIES							
Receipts							
Property rates	52 471	57 979	62 606	68 285			
Service charges	133 620	147 357	156 046	165 271			
Other revenue	21 352	15 094	15 845	16 393			
Gov ernment - operating	52 264	55 134	57 206	81 879			
Gov ernment - capital	11 902	12 269	13 001	18 264			
Interest	2 894	3 502	3 783	4 092			
Payments			**************************************	SAME AND RES			
Suppliers and employees	(249 043)	(273 935)	(284 078)	(315 660)			
Finance charges	(504)	(727)	(751)	(790)			
Transfers and Grants	(1 428)	(2 763)	(2 685)	(2 760)			
NET CASH FROM/(USED) OPERATING ACTIVITIES	23 527	13 909	20 973	34 975			
CASH FLOWS FROM INVESTING ACTIVITIES			2. 3 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
Receipts			T T T T T T T T T T T T T T T T T T T	Tile. State of the			
Proceeds on disposal of PPE	_	500	1 250	1 500			
Decrease (increase) in non-current debtors	27	27	27	27			
Paym ents Paym ents			TAN BURNES				
Capital assets	(24 252)	(27 665)	(29 682)	(29 203)			
NET CASH FROM/(USED) INVESTING ACTIVITIES	(24 225)	(27 137)	(28 405)	(27 676)			
CASH FLOWS FROM FINANCING ACTIVITIES							
Receipts				-			
Borrowing long term/refinancing	3 553	5 661	6 983	2 150			
Increase (decrease) in consumer deposits	180	188	197	206			
Payments			A ALL WALLES	100			
Repay ment of borrowing	(1 385)	(2 240)	(3 189)	(2 981)			
NET CASH FROM/(USED) FINANCING ACTIVITIES	2 348		3 991	(625)			
NET INCREASE/ (DECREASE) IN CASH HELD	1 651	(9 619)	(3 441)	6 673			
Cash/cash equivalents at the year begin:	14 384			2 975			
Cash/cash equivalents at the year end:	16 035		2 975	9 648			

2.5.3 Cash Backed Reserves/Accumulated Surplus Reconciliation

This following table meets the requirements of MFMA Circular 42 which deals with the funding of a municipal budget in accordance with sections 18 and 19 of the MFMA. The table seeks to answer three key questions regarding the use and availability of cash:

- What are the predicted cash and investments that are available at the end of the budget year?
- How are those funds used?
- What is the net funds available or funding shortfall?

A surplus would indicate the cash-backed accumulated surplus that was/is available. A shortfall (applications > cash and investments) is indicative of non-compliance with section 18 of the MFMA requirement that the municipality's budget must be 'funded'. Non-compliance with section 18 is assumed because a shortfall would indirectly indicate that the annual budget is not appropriately funded (budgeted spending is greater than funds available or to be collected). It is also important to analyse trends to understand the consequences, e.g. the budget year might indicate a small surplus situation, which in itself is an appropriate outcome, but if in prior years there were much larger surpluses then this negative trend may be a concern that requires closer examination.

MBRR Table A8 - Cash backed reserves/accumulated surplus reconciliation

Description	20116/17	2017/18 M Expe	evenue & work	
Dahawaaad	Full Year	Budget Year	Budget Year	Budget Year
R thousand	Forecast	2017/18	+1 2018/19	+2 2019/20
Cash and investments available				
Cash/cash equivalents at the year end	16 035	6 415	2 975	9 648
Cash and investments available:	16 035	6 415	2 975	9 648
Application of cash and investments				AND ADDRESS AND AD
Unspent conditional transfers	700	_	<u> </u>	-
Other working capital requirements	(14 951)	(19 884)	(25 798)	(30 192)
Reserves to be backed by cash/investments	15 000	15 000	15 000	15 000
Total Application of cash and investments:	749	(4 884)	(10 798)	(15 192)
Surplus(shortfall)	15 286	11 300	13 773	24 840

The municipality will be cash funded for the entire MTREF. However, it is very important for the municipality to increase cash levels in order to allow for a contribution to the capital replacement reserve. The surplus indicated above for 2017/2018 is also supported by a positive working capital balance. This positive working capital balance is the result of the municipality's commitment to settle outstanding creditor balances on a timely basis. Creditor balances are thus always very low when compared to the current assets which include receivables.

Unspent conditional transfers (grants) are automatically assumed to be an obligation as the municipality has received government transfers in advance of meeting the conditions. Ordinarily, unless there are special circumstances, the municipality is obligated to return unspent conditional grant funds to the national revenue fund at the end of the financial year.

The main purpose of other working capital is to ensure that sufficient funds are available to meet obligations as they fall due. A key challenge is often the mismatch between the timing of receipts of funds from debtors and payments due to employees and creditors. High levels of debtor non payment and receipt delays will have a greater requirement for working capital, resulting in each flow challenges.

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2.5.4 Funding compliance measurement

National Treasury requires that the municipality assess its financial sustainability against fourteen different measures that look at various aspects of the financial health of the municipality. These measures are contained in the following table. All the information comes directly from the annual budgeted statements of financial performance, financial position and cash flows. The funding compliance measurement table essentially measures the degree to which the proposed budget complies with the funding requirements of the MFMA. Each of the measures is discussed below.

MBRR SA10 - Funding compliance measurement

		2016/17	2017/18 M	18 Medium Term Revenue &			
Description	MFMA	2010/17	Expenditure Framework				
Description	section	Full Year	Budget Year	Budget Year	Budget Year		
		Forecast	2017/18	+1 2018/19	+2 2019/20		
Funding measures							
Cash/cash equivalents at the year end - R'000	18(1)b	16 035	6 415	2 975	9 648		
Cash + investments at the yr end less applications - R'000	18(1)b	15 286	11 300	13 773	24 840		
Cash year end/monthly employee/supplier payments	18(1)b	0.8	0.3	0.1	0.4		
Surplus/(Deficit) excluding depreciation offsets: R'000	18(1)	(5 818)	(2 187)	3 753	15 011		
Service charge rev % change - macro CPIX target exclusive	18(1)a,(2)	(6.0%)	(6.0%)	0.5%	0.8%		
Cash receipts % of Ratepayer & Other revenue	18(1)a,(2)	95.9%	93.4%	93.3%	93.3%		
Debt impairment expense as a % of total billable revenue	18(1)a,(2)	3.8%	3.7%	3.7%	3.7%		
Capital payments % of capital expenditure	18(1)c;19	100.0%	100.0%	100.0%	100.0%		
Borrowing receipts % of capital expenditure (excl. transfers)	18(1)c	27.2%	38.5%	41.9%	19.7%		
Grants % of Govt. legislated/gazetted allocations	18(1)a		101.0%	100.0%	100.0%		
Current consumer debtors % change - incr(decr)	18(1)a	0.0%	0.0%	18.7%	17.0%		
Long term receivables % change - incr(decr)	18(1)a	0.0%	0.0%	(15.8%)	(18.7%)		
R&M % of Property Plant & Equipment	20(1)(vi)	7.3%	14.5%	14.5%	14.8%		
Asset renew al % of capital budget	20(1)(vi)	18.4%	22.5%	14.3%	14.2%		

2.5.4.1 Cash/cash equivalent position

The Municipality's forecast cash position was discussed as part of the budgeted cash flow statement. A 'positive' cash position, for each year of the MTREF would generally be a minimum requirement, subject to the planned application of these funds such as cash-backing of reserves and working capital requirements.

If the municipality's forecast cash position is negative, for any year of the medium term budget, the budget is very unlikely to meet MFMA requirements or be sustainable and could indicate a risk of non-compliance with section 45 of the MFMA which deals with the repayment of short term debt at the end of the financial year.

2.5.4.2 Cash plus investments less application of funds

The purpose of this measure is to understand how the municipality has applied the available cash and investments as identified in the budgeted cash flow statement. The detail reconciliation of the cash backed reserves/surpluses is contained in the previous page. The reconciliation is intended to be a relatively simple methodology for understanding the budgeted amount of cash and investments available with any planned or required applications to be made. This has been extensively discussed above.

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2.5.4.3 Monthly average payments covered by cash or cash equivalents

The purpose of this measure is to understand the level of financial risk should the municipality be under stress from a collection and cash in-flow perspective. Regardless of the annual cash position an evaluation should be made of the ability of the Municipality to meet monthly payments as and when they fall due. It is especially important to consider the position should the municipality be faced with an unexpected disaster that threatens revenue collection such as rate boycotts.

2,5.4.4 Surplus/deficit excluding depreciation offsets

The main purpose of this measure is to understand if the revenue levels are sufficient to conclude that the community is making a sufficient contribution for the municipal resources consumed each year. An 'adjusted' surplus/deficit is achieved by offsetting the amount of depreciation related to externally funded assets. Municipalities need to assess the result of this calculation taking into consideration its own circumstances and levels of backlogs. If the outcome is a deficit, it may indicate that rates and service charges are insufficient to ensure that the community is making a sufficient contribution toward the economic benefits they are consuming over the medium term.

It needs to be noted that a surplus or deficit does not necessarily mean that the budget is funded from a cash flow perspective and the first two measures in the table are therefore critical.

2.5.4.5 Property Rates/service charge revenue as a percentage increase less macro inflation target

The purpose of this measure is to understand whether the municipality is contributing appropriately to the achievement of national inflation targets. This measure is based on the increase in 'revenue', which will include both the change in the tariff as well as any assumption about real growth such as new property development, services consumption growth etc.

The factor is calculated by deducting the maximum macro-economic inflation target increase (which is currently 3 - 6 per cent). The result is intended to be an approximation of the real increase in revenue.

2.5.4.6 Cash receipts as a percentage of ratepayer and other revenue

This factor is a macro measure of the rate at which funds are 'collected'. This measure is intended to analyse the underlying assumed collection rate for the MTREF to determine the relevance and credibility of the budget assumptions contained in the budget. Given that the assumed collection rate was based on a 95 per cent performance target, the cash flow statement has been conservatively determined when compared to actual results in 2015/2016. However, the percentage in the above table includes direct receipts for services being paid in cash such as agency services and permits. This measure and performance objective will have to be meticulously managed. Should performance with the mid-year review and adjustments be positive in relation to actual collections of billed revenue, the adjustments budget will be amended accordingly.

2.5.4.7 Debt impairment expense as a percentage of billable revenue

This factor measures whether the provision for debt impairment is being adequately funded and is based on the underlying assumption that the provision for debt impairment (doubtful and bad debts) has to be increased to offset under-collection of billed revenues.

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2.5.4.8 Capital payments percentage of capital expenditure

The purpose of this measure is to determine whether the timing of payments has been taken into consideration when forecasting the cash position. It can be seen that a 100 per cent payments has been factored into the cash position forecasted over the entire financial year.

2.5.4.9 Transfers/grants revenue as a percentage of Government transfers/grants available. The purpose of this measurement is mainly to ensure that all available transfers from national and provincial government have been budgeted for. A percentage less than 100 per cent could indicate that not all grants as contained in the Division of Revenue Act (DoRA) have been budgeted for. The Municipality has budgeted for all transfers and therefore no percentage is being shown as outstanding.

2.5.4.10 Consumer debtors change (Current and Non-current)

The purpose of these measures is to ascertain whether budgeted reductions in outstanding debtors are realistic. There are 2 measures shown for this factor; the change in current debtors and the change in long term receivables, both from the Budgeted Financial Position. Both measures show a relatively stable trend in line with the Municipality's policy of settling debtors accounts within 30 days.

2.5.4.11 Repairs and maintenance expenditure level

This measure must be considered important within the context of the funding measures criteria because a trend that indicates insufficient funds are being committed to asset repair could also indicate that the overall budget is not credible and/or sustainable in the medium to long term because the revenue budget is not being protected.

2.5.4.12 Asset renewal/rehabilitation expenditure level

This measure has a similar objective to aforementioned objective relating to repairs and maintenance. A requirement of the detailed capital budget is to categorise each capital project as a new asset or a renewal/rehabilitation project. The objective is to summarise and understand the proportion of budgets being provided for new assets and also asset sustainability. A declining or low level of renewal funding may indicate that a budget is not credible and/or sustainable and future revenue is not being protected, similar to the justification for 'repairs and maintenance' budgets.



2.6 Expenditure on grants and reconciliations of unspent funds

MBRR SA18 and 19 - Receipts and Expenditure on transfers and grant programmes

Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework			
R thousand	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20	
RECEIPTS:	Polecast	2017/10	. 1 2010/13	12 20 10/20	
N., OLII I.J.					
Operating Transfers and Grants					
National Government:	27 297	27 881	29 976	32 991	
Local Government Equitable Share	23 075	25 190	27 645	29 808	
Energy Efficiency and Demand-side [Schedule 5B]	500	_	-	_ '	
Expanded Public Works Programme Integrated Grant for Municipalities [Schedule 5B]	1 210	1 131	-	_	
Local Government Financial Management Grant [Schedule 5B]	762	~	1 092	1 500	
Municipal Infrastructure Grant [Schedule 5B]	1 750	1 560	1 239	1 183	
Municipal Systems Improvement Grant [Schedule 5B]	-	-	-	500	
Provincial Government:	24 157	27 253	27 230	48 888	
Human Settlement Development	18 100	20 450	20 000	40 100	
Library Service Conditional Grant	4 807	5 423	5 814	6 152	
Maintenance of Main Roads	158	84		-	
Community Development Workers	56	56	56	56	
Financial Management Support (WC_FMGSG)	970	240	360	480	
Greenest Municipality (Violence Protection)	_	1 000	1 000	2 000	
Thusong Centre	66	-	_	100	
Other grant providers:	810		_	_	
National Skills Fund	810		_	_	
Total Operating Transfers and Grants	52 264	55 134	57 206	81 879	
Capital Transfers and Grants					
National Government:	10 464	12 108	13 001	18 264	
Municipal Infrastructure Grant [Schedule 5B]	8 751	9 558	10 258	10 714	
Integrated National Electrification Programme (Municipal Grant) [Schedule 5B]	1 000	1 000	2 285	7 000	
Local Gov emment Financial Management Grant [Schedule 5B]	713	1 550	458	50	
Municipal Systems Improvement Grant [Schedule 5B]	_	_	_	500	
Provincial Government:	1 438	162	_	_	
Library Service	543	162		-	
Development of Sport and Recreation Facilities	750] -	-	_	
Thusong Centre	145				
Total Capital Transfers and Grants	11 902	12 269	13 001	18 264	
TOTAL RECEIPTS OF TRANSFERS & GRANTS	64 166	67 403	70 207	100 143	



Description	2016/17	2017/18 Medium Term Revenue &			
B COOT P A OTT		Expenditure Framework			
R thousand	Full Year	Budget Year	-	· ·	
EVENDITIES	Forecast	2017/18	+1 2018/19	+2 2019/20	
EXPENDITURE:					
Operating expenditure of Transfers and Grants					
National Government:	27 297	27 881	29 976	32 991	
Local Gov emment Equitable Share	23 075	25 190	27 645	29 808	
Energy Efficiency and Demand-side [Schedule 5B]	500		_	-	
Expanded Public Works Programme Integrated Grant for Municipalities [Schedule 5B]	1 210	1 131	-		
Local Government Financial Management Grant [Schedule 5B]	762	_	1 092	1 500	
Municipal Infrastructure Grant [Schedule 5B]	1 750	1 560	1 239	1 183	
Municipal Systems Improvement Grant [Schedule 5B]	_	_	_	500	
Provincial Government:	24 305	27 253	27 230	48 888	
Human Settlement Development	18 100	20 450	20 000	40 100	
Library Service Conditional Grant	4 807	5 423	5 814	6 152	
Maintenance of Main Roads	158	84	_	_	
Community Development Workers	56	56	56	56	
Financial Management Support (WC_FMGSG)	1 118	240	360	480	
Greenest Municipality (Violence Protection)	_	1 000	1 000	2 000	
Thusong Centre	66	-	_	100	
Other grant providers:	941	-	_	_	
National Skills Fund	941	_	_	_	
Total operating expenditure of Transfers and Grants:	52 543	55 134	57 206	81 879	
Capital expenditure of Transfers and Grants					
National Government:	10 464	12 108	13 001	18 264	
Municipal infrastructure Grant [Schedule 5B]	8 751	9 558	10 258	10 714	
Integrated National Electrification Programme (Municipal Grant) [Schedule 5B]	1 000	1 000	2 285	7 000	
Local Government Financial Management Grant [Schedule 5B]	713	1 550	458	50	
Municipal Systems Improvement Grant [Schedule 5B]	-	_	_	500	
Provincial Government:	738	862	_	_	
Library Service	543	162		-	
Development of Sport and Recreation Facilities	50	700	_	_	
Thusong Centre	145	_	_	_	
Total capital expenditure of Transfers and Grants	11 202	12 969	13 001	18 264	
TOTAL EXPENDITURE OF TRANSFERS AND GRANTS	63 745	68 103	70 207	100 143	
	<u> </u>		<u> </u>		

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MBRR SA 20 - Reconciliation between of transfers, grant receipts and unspent funds

D	2016/17	2017/18 Medium Term Revenue &					
Description		,	nditure Frame				
R thousand	Full Year	Budget Year	Budget Year				
	Forecast	2017/18	+1 2018/19	+2 2019/20			
Operating transfers and grants:							
National Government:							
Balance unspent at beginning of the year	_	_	_	_			
Current y ear receipts	27 297	27 881	29 976	32 991			
Conditions met - transferred to revenue	27 297	27 881	29 976	32 991			
Conditions still to be met - transferred to liabilities		_	_	_ !			
Provincial Government:							
Balance unspent at beginning of the year	148	_	_	_			
Current y ear receipts	24 157	27 253	27 230	48 888			
Conditions met - transferred to revenue	24 305	27 253	27 230	48 888			
Conditions still to be met - transferred to liabilities	_	_	_				
Other grant providers:							
Balance unspent at beginning of the year	131	<u>-</u>	_	_			
Current y ear receipts	810	_	_	-			
Conditions met - transferred to revenue	941	_	_	_			
Conditions still to be met - transferred to liabilities	_	-	_	_			
Total operating transfers and grants revenue	52 543	55 134	57 206	81 879			
Total operating transfers and grants - CTBM		_	_				
Capital transfers and grants:							
National Government:							
Balance unspent at beginning of the year	_	_	_				
Current year receipts	10 464	12 108	13 001	18 264			
Conditions met - transferred to revenue	10 464	12 108	13 001	18 264			
Conditions still to be met - transferred to liabilities	_	-	_	_			
Provincial Government:							
Balance unspent at beginning of the year		700	_	_			
Current year receipts	1 438	162	_				
Conditions met - transferred to revenue	738	862	-	_			
Conditions still to be met - transferred to liabilities	700	_	_	_			
Total capital transfers and grants revenue	11 202	12 969	13 001	18 264			
Total capital transfers and grants - CTBM	700	_	_	_			
TOTAL TRANSFERS AND GRANTS REVENUE	63 745	68 103	70 207	100 143			
TOTAL TRANSFERS AND GRANTS - CTBM	700	_	_	_			



2.7 Allocations and Grants made by the municipality

The following contributions are projected over the MTREF:

Description	2016/17	2017/18 Medium Term Revenue & Expenditure Framework				
R thousand	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20		
Cash Transfers to Organisations			-			
CONTRIBUTION - SAVE HOUSE	-	100	11	12		
CONTRIBUTION - ELIM COMMUNITY	300	300	300	300		
CONTRIBUTION - KASSIEBAAI COMMUNITY	120	120	120	120		
CONTRIBUTION - SHIPWRECK MUSEUM	50	53	55	57		
CONTRIBUTION - TOURISM BURO	858	901	946	984		
CONTRIBUTION - ONS HUIS	_	50	_	_		
CONTRIBUTION - OVERBERG RADIO	100	120	100	100		
Total Cash Transfers To Organisations	1 428	1 643	1 532	1 573		
Cash Transfers to Groups of Individuals						
BURSARIES (NON-EMPLOYEES)	80	80	80	80		
OTHER DONATIONS AND SOCIAL SUPPORT	521	390	390	390		
INTERNSHIP (SETA) UNEMPLOYMENT BURSARY	60	-	_	_		
COMMUNITY SERVICES - SOCIAL DEVELOPMENT	100	500	525	551		
COMMUNITY SERVICES - FEEDING SCHEME	150	150	158	165		
Total Cash Transfers To Groups Of Individuals:	911	1 120	1 153	1 187		
TOTAL CASH TRANSFERS AND GRANTS	2 339	2 763	2 685	2 760		



2.8 Councilor and employee benefits

MBRR SA22 - Summary of councilor and staff benefits

Summary of Employee and Councillor remuneration	2016/17		2017/18 Medium Term Revenue & Expenditure Framework			
R thousand	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20		
Councillors (Political Office Bearers plus Other)			A CALLAGRAPHICAL CALLAGRAPHICAGRAPHICA CALLAGRAPHICA			
Basic Salaries and Wages	2 849	3 063	3 293	3 540		
Pension and UIF Contributions	507	545	586	630		
Medical Aid Contributions	45	48	52	56		
Motor Vehicle Allowance	1 133	1 218	1 310	1 408		
Cellphone Allowance	251	270	290	312		
Sub Total - Councillors	4 786	5 145	5 531	5 945		
% increase	-	7.5%	7.5%	7.5%		
Senior Managers of the Municipality						
Basic Salaries and Wages	3 885	3 919	4 194	4 487		
Pension and UIF Contributions	799	713	762	816		
Medical Aid Contributions	213	188	207	227		
Performance Bonus	667	525	561	601		
Motor Vehicle Allowance	386	292	292	292		
Cellphone Allowance	31	14	14	14		
Other benefits and allowances	87	45	48	52		
Payments in lieu of leave	_	400		_		
Sub Total - Senior Managers of Municipality	6 067	6 096	6 079	6 489		
% increase	_	0.5%	(0.3%)	6.7%		
Other Municipal Staff						
Basic Salaries and Wages	65 688	75 557	80 831	86 570		
Pension and UIF Contributions	11 220	12 762	13 655	14 611		
Medical Aid Contributions	3 412	3 844	4 229	4 651		
Ov ertime	3 241	3 402	3 517	3 655		
Motor Vehicle Allowance	4 818	5 359	5 359	5 359		
Cellphone Allowance	432	378	378	378		
Housing Allowances	1 099	951	951	951		
Other benefits and allowances	3 882	5 018	5 120	5 229		
Payments in lieu of leave	875	919	965	1 013		
Long service awards	498	522	549	576		
Post-retirement benefit obligations	2 372	2 372	2 491	2 615		
Sub Total - Other Municipal Staff	97 536	111 083	118 043	125 607		
% increase	-	13.9%	6.3%	6.4%		
TOTAL SALARY, ALLOWANCES & BENEFITS	108 389	122 323	129 652	138-042		
% increase	_	12.9%	6:0%	6.5%		
TOTAL MANAGERS AND STAFF	103 603	117 179	1 124 122	132 096		

29 MAY 2088

Table 4 MBRR SA23 - Salaries, allowances and benefits (political office bearers/councilors/ senior managers)

Disclosure of Salaries, Allowances & Benefits	No.	Salary	Contributions	Allowances	Performance Bonuses	in-kind benefits	Total Package
Rand per annum							
Councillors							
Speaker	1	426 583	63 772	187 483			677 838
Chief Whip		**	-	-			-
Executive Mayor	1	511 421	99 727	228 226			839 374
Deputy Executive Mayor	1	368 562	120 356	187 483			676 401
Executive Committee	2	782 140	134 581	354 594			1 271 315
Total for all other councillors	6	974 528	175 025	530 222			1 679 775
Total Councillors	11	3 063 234	593 461	1 488 008			5 144 703
Senior Managers of the Municipality							
Municipal Manager (MM)	1	1 238 700	289 849	272 000	160 100		1 960 649
Chief Finance Officer	1	968 600	222 700	334 500	125 100		1 650 900
Director: Management Services	1	867 500	218 700	36 000	121 400		1 243 600
Director: Engineering Services	1	844 400	214 300	63 900	118 200		1 240 800
Total Senior Managers of the Municipality	5	3 919 200	945 549	706 400	524 800		6 095 949
TOTAL COST OF COUNCILLOR, DIRECTOR and EXECUTIVE REMUNERATION	16	6 982 434	1 539 010	2 194 408	524 800		11 240 652



MBRR SA24 – Summary of personnel numbers

Summary of Personnel Numbers	Ref		2015/16		Cur	Current Year 2016/17			Budget Year 2017/18		
Number	1,2	Positions	Permanent employees	Contract employees	Positions	Permanent employees	Contract employees	Positions	Permanent employees	Contract employees	
Municipal Council and Boards of Municipal Entities				-							
Councillors (Political Office Bearers plus Other Councillors)		9			. 10	10	F 1	11	. –	. 11	
Board Members of municipal entities	4	-	- 1	- "	- :		-	_	_		
Municipai employees	5	-	-	-	_	_	-	_	_	· -	
Municipal Manager and Senior Managers	3	6	1	. 5	5	. –	. 4	5	_		
Other Managers	7	18	15		18-	15		20	20	_	
Professionals		192	151	13	151	151	13	28	28	· -	
Finance	1	31	26	- 5	26	26	5	9	. 9	_	
Spatial/town planning		10	9	_	9	9	:	. 8	8.		
Information Technology	-	2	1	1	1	1	- 1	- '		_	
Roads		41	35	. 2	35	. 35	2		_		
Electricity		- 20	18	_	18	18	_ :	_		_	
Water		38	29	5	29	29	5	_	_ :		
Sanitation		50	. 33		.33	33	~	_	_	_	
Refuse			_		_		_	_		· <u>.</u>	
Other		· _	_		· · · <u>-</u>	_	_	11	11	_	
Technicians		-	r _			<u>_</u>	_	55	54	P :	
Finance		<u> </u>	· · _ :	_	·	_	_ :	6	6:	· _ '	
Spatial/town planning		_	_		-	_		_		_	
Information Technology		_	_	_	_	_	; . <u>_</u> .	2	1		
Roads		1	_		_	_		3	3		
Electricity		1			·	_		5	5		
Water			_			_	_	11	11		
Sanitation			-	<u>.</u> .	_	_		4	4	ļ	
Refuse			_	<u></u> .		_	_	3	3		
Ofher				/ w[.	- 1 <u>- </u>	_	Ξ.	21	21	_	
Clerks (Clerical and administrative)		178	126	17	- 56	56	2	87	84	_	
Service and sales workers		1.70	. 120		30			. 0	- 04	,	
Skilled agricultural and fishery workers	Ì			_ :		. <u> </u>	_			_	
Craft and related trades		62	- 42		42	42	_	21			
Plant and Machine Operators		1 5Z		_			–	12	21 12	-	
Elementary Occupations		132	112	5	- 79	- 79	- 5	127	127	_	
TOTAL PERSONNEL NUMBERS	9	597	447	40	361	353	24	356	346		
% increase	ļ a	397	44/	40						(46.7)/	
					(39.5%)	(21.0%)	(40,0%)	1.4%	(2.0%)	(16.7%	
Total municipal employees headcount	6, 10										
Finance personnel headcount	8, 10						':				
Human Resources personnel headcount	8, 10)] .			

2.9 Monthly targets for revenue, expenditure and cash flow MBRR SA25 - Budgeted monthly revenue and expenditure

2 0 MAN 2017

													Medium Term Revenue and Expenditure	Revenue and	Expenditure
Description						Budget Year 2017/18	2017/18							Framework	3
R thousand	July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2017/18	Budgel Year +1 2018/19	Budget Year +2 2019/20
Revenue By Source											ŗ	0	00 440	240	70 63 9
Property rates	18 043	3 827	3 827	3 827	3 827	3 827	3 827	3 827	3 827	3 821	3 62/	3 82/	00 143	25. 5	10000
Service charges - electricity revenue	8 640	9 077	9 450	9 254	8 440	9314	2 596	8 117	8 430	8 537	9 405	7 046	103 306	108 471	113 893
Service charges - water revente	1 853	1 904	1941	1 921	2 004	2 277	2 096	2 232	2 333	2 137	2 139	1 505	24 342	26 202	28 204
Service charges - sanitation revenue	111	176	808	280	833	976	982	754	762	844	790	746	9 486	10 244	11 061
Congress refires revenue	1 304	1 304	1 304	1 304	1 303	1 303	1345	1 314	1 304	1 304	1 304	1 330	15 723	16 955	18 282
Control of societies and positioned	79	110	292	407	138	165	409	62	117	121	7.3	99	2 056	2 001	2 027
Ivenial or necessary of a second or second or leavest nearly to second or se	52	144	169	168	175	75	237	190	172	241	279	157	2 080	2 215	2 381
Indeed control - calcular in coordinal	, E.	105	111	119	130	143	138	144	149	119	140	137	1 496	1 627	1 775
ilitates agained - Orbitationing Occurs S	805	673	767	395	646	835	983	1 063	852	602	554	1 066	9 271	9 964	10 709
Files part and married	un	77		7	.c	5	5	ĸ	s,	5	3	3	61	65	69
Annow pooring	242	163	202	305	144	232	66	222	234	157	190	229	2 419	2 514	2 624
Transfer and subsidies	688 6	2 834	2 834	2 834	6886	2 834	2 834	2 834	9 899	2 834	2 834	2 761	55 134	57 206	81 879
Halistis alla substitica	237	1 202	969	710	814	1 066	999	312	284	368	992	649	7 769	8 259	8 438
	1		ı	ı	1	l	ı	ı	ţ	ı	ı	200	200	1 250	1 500
Calife on disposal of the	44 080	22 123	22 436	22 041	28 358	23 005	20 920	21 095	28 369	21 098	22 306	20 025	293 765	311 915	353 675
Total Revenue (excluding capital transfers and	-	2	1	: 											
Expanditure By Type	766 8	9668	9 017	9 539	14 420	9 298	10 640	9 351	9 287	9 612	9 416	8 609	117 179	124 122	132 096
Elliply be related costs	407	395	401	401	404	401	401	625	429	429	429	429	5 145	5 531	5 945
Remuleration of countries	£ £		653	853	653	653	653	653	653	653	653	653	7 833	8 412	8 961
	953		953	953	953	953	953	953	953	953	953	953	11 440	11 590	11 747
Lepreciation & asset impairment	747		747	747	747	747	747	747	747	747	747	747	8 964	9 212	9 487
Finance charges	6.390	9	989	6 406	6 375	6 398	6 388	6 377	6 397	6 374	6 399	6 398	76 678	80 512	84 538
Other materials	2 451		2 510	3 101	3 069	4 746	1 808	3 046	2 931	4 690	3 564	4 598	39 250	39 192	60 244
Contacted services	382		1 414	2 470	1 275	2 449	1 483	1 577	1 737	1 765	2 289	253	18 208	17 435	17 474
Transfers and subsidies	222	222	222	222	222	222	222	222	222	222	222	316	2 763	2 685	2 760
Other ex penditure	1 340	1 496	1 372	1 696	1 678	2 595	986	1 666	1 603	2 564	1 949	2514	21 461	22 471	23 677
Total Expenditure	22 539	23 694	23 685	26 188	29 794	28 462	24 284	25 217	24 959	28 010	26 620	25 470	308 922	321 162	356 928
Journ Well Delicit	19 451	(1 571)	(1 248)	(4 147)	(1 436)	(5 457)	(3 365)	(4 123)	3 410	(6 912)	(4 314)	(5 445)	(15 157)		(3 253)
Transfer and subsidies - capital	212				405	1 220	252	1 171	2 673	1 028	1 142	2 648	12 969	13 001	18 264
Suffer (Deficit)	19 663	(1 111)	(270)	(3 364)	(1 032)	(4 237)	(3 113)	(2 952)	6 083	(5 884)	(3 172)	(2 797)	(2 187)	3 753	15 011
A.GULW.															
															S

MBRR SA26 - Budgeted monthly revenue and expenditure (municipal vote)

R thousand July					buaget re	Budget Year 2017/18							Framework	Framework
	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2017/18	Budget Year +1 2018/19	Budgel Year +2 2019/20
Revenue by Vote														
Vote 1 - Ex ecutive and Council 4 807	1 494	1 649	1 758	4 878	\$ 542	1757	1 440	4 843	1 480	1 446	1 402	28 496	30 863	34 167
Vote 2 - Financial Services & ICT 18 250	50 4 249	4 302	4 282	4 297	4 300	4 310	4 351	4 544	4 360	4 464	5 014	66 723	72 724	80 354
Vote 4 - Management Services 5 999	3 178	2 987	2 698	6 217	3 355	3 003	2 964	6 241	2 482	2 786	3 304	45 214	44 845	66 178
Vote 5 - Engineering Services 13 145	13 662	14 477	14 085	13 371	15 028	12 101	13 510	15 414	13 804	14 752	12 953	166 301	176 483	191 240
Total Revenue by Vote 42 201	14 22 583	23 414	22 824	28 762	24 225	21 171	22 265	31 042	22 126	23 448	22 673	306 734	324 915	371 939
Expenditure by Vote to be appropriated													•	
Vole 1 - Executive and Council 3 017	3 099	3 131	3 544	4 352	3 765	3 345	3 542	3 449	3 707	3 588	3 284	41 823	43 491	46 857
Vole 2 - Financial Services & ICT 3 284	3 541	3 538	4 029	4 742	4 461	3 673	3 796	3 756	4 371	4 104	3 839	47 136	49 264	52 460
Vote 4 - Management Services 4 304	4 692	4 616	5 381	6 270	6 403	4 573	5 092	2 007	6 286	5 614	5 627	63 866	901 99	87 170
Vote 5 - Engineering Services	12 362	12 399	13 234	14 431	13 833	12 693	12 787	12 747	13 645	13 314	12 719	156 097	162 300	170 442
Total Expenditure by Vote	9 23 694	23 685	26 188	29 794	28 462	24 284	25 217	24 959	28 010	26 620	25 470	308 922	321 162	356 928
Surptus/(Deficit) 19 663	(1111)	(270)	(3 364)	(1 032)	(4 237)	(3 113)	(2 952)	6 083	(5 884)	(3 172)	(2 797)	(2 187)	3 753	15 011



MBRR SA27 - Budgeted monthly revenue and expenditure (standard classification)

													Madlum Term	Medium Term Revenue and Expenditure	Expenditure
Description						Budget Year 2017/18	ar 2017/18							Framework	
R thousand	yluly	August	Sept.	October	November	December	January	February	March	April	Мау	June	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20
Revenue - Functional															
Governance and administration	23 381	8 092	6 685	6 621	9 623	6 751	6 2 2 9	6 689	11 521	6 629	6 775	8 393	105 419	113 618	123 818
Executive and council	4 523	1 295	1 295	1 295	4 523	1 295	1 295	1 295	4 523	1 295	1 295	1 261	25 190	27 645	29 808
Finance and administration	18 858	4 797	5 390	5 326	5 100	5 456	4 964	5 394	666 9	5 334	5 480	7 132	80 228	85 973	84 010
Community and public safety	5 112	2 399	2 056	2 068	5 588	2 349	1 999	1 740	5 318	1 779	2 095	2 067	34 571	33 680	55 279
Community and social services	1 188	367	380	400	1 202	382	395	365	1 223	367	367	376	7 023	7 227	8 687
Sport and recreation	253	981	615	617	714	916	553	323	423	360	677	999	860 2	6 453	6 492
Housing	3 672	1 051	1 051	1051	3 672	1 051	1001	1051	3 672	1 051	1 051	1 024	20 450	20 000	40 100
Economic and environmental services	1119	972	1 081	791	924	1 168	1 158	1 323	1 162	609	836	1 368	12 731	13 297	14 231
Planning and development	30	130	11	81	06	117	775	38	38	43	85	73	874	954	1 042
Road transhord	1 089	841	1 003	710	834	1 071	1 083	1 285	1 127	766	751	1 295	11 857	12 343	13 190
Trading corvins	12 589	13 120	13 592	13 344	12 628	13 937	11 754	12 514	13 041	12 909	13 742	10 845	154 014	164 320	178 611
Factor coluctor	8 660	9 133	9 537	9 326	8 485	9 426	7 627	8 212	8 641	8 623	9 507	7 261	104 438	110 894	121 039
West management	1854	1 904	1 941	1 921	2 004	2 277	2 096	2 232	2 333	2 137	2 139	1 505	24 344	26 205	28 207
World mater managemen	1/1/	779	810	793	835	929	189	755	763	845	792	748	9 208	10 266	11 083
Mark managament	1304	1 304	1 304	1 304	1 303	1 303	1 345	1314	1 304	1 304	1 304	1 330	15 723	16 955	18 262
Total Ravenue - Filmsflona	42 201	22 583	23 414	22 824	28 762	24 225	21 171	22 265	31 042	22 126	23 448	22 673	306 734	324 915	371 939
										•••••	·				
Covernance and administration	6 163	6 688	6 726	7 710	9 026	8 418	7 055	7 423	7 159	8 229	7 834	7 166	89 598	93 253	97 217
Evanulus and colocil	1 008	1 076	1 087	1 215	1 257	1 319	1 089	1 368	1 164	1 305	1 258	1 238	14 383	14 834	15 679
Ehance and administration	5 067	5 498	5 517	6 336	7 606	6 941	5 829	5 924	5 863	6 784	6 423	5 841	73 628	76 741	79 767
o lama and l	88	114	123	159	163	158	138	131	131	141	153	88	1 587	1 678	1770
Community and public safety	3 182	3 277	3 161	3 663	4 477	4 611	3 004	3 547	3 597	4 587	3 910	4 302	45 318	45 815	68 562
Community and social services	1 001	802	906	989	1 466	1 006	1 020	949	1 070	1011	984	912	12 217	12 856	14 706
Sport and repression	6//	820	818	918	1211	066	894	875	865	988	878	869	10 956	11 154	11 834
Pousing	1 402	1 554	1 437	1 756	1 799	2 615	1 080	1 723	1 662	2 588	1 997	2 522	22 145	21 804	42 022
Fronomic and environmental services	2 740	2 991	3 043	3 488	4 168	3 633	3 313	3 219	3 199	3 520	3 473	2 921	39 708	41 407	43 523
Planning and dev elopment	585	629	681	807	888	814	773	722	719	776	791	295	8 908	8 772	9 0 17
Road transport	2 156	2 332	2 362	2 682	3 180	2 819	2 539	2 497	2 480	2 743	2 682	2 329	30 800	32 635	34 506
Trading services	10 453	10 738	10 754	11 327	12 124	11 801	10 912	11 029	11 003	11 674	11 402	11 080	134 297	140 687	147 626
Energy sources	7 242	7 250	7 255	7 334	7 599	7 410	7 305	7 289	7 299	7 401	7 347	7 355	88 085	92 566	97 278
Water management	1 226	1 273	1 253	1 380	1 758	1 548	1 308	1 344	1327	1 556	1 420	1 440	16 834	17 501	18 412
Maste water management	765	786	772	838	1 064	941	799	824	814	620	864	885	10 311	10 776	11 270
Ecwase management	1 221	1 429	1 475	1 775	1 703	1 903	1 499	1571	1 565	1 766	1771	1 391	19 067	19 844	20 666
Total Expenditure - Functional	22 539	23 694	23 685	26 188	29 794	28 462	24 284	25 217	24 959	28 010	26 620	25 470	308 922	321 162	356 928
Supplied (Deficit)	19 663	(1111)	(270)	(3 364)	(1 032)	(4 237)	(3 113)	(2 952)	6 083	(5 884)	(3 172)	(2 797)	(2 187)	3 753	15 011
GV															
(Sylay 2017										!					91

Table 5 MBRR SA28 - Budgeted monthly capital expenditure (municipal vote)

						Budget Year 2017/18	ar 2017/18						Medium Term	Medium Term Revenue and Expenditure Framework	Expenditure
R thousand July		August	Sept.	October	Nov.	Dec.	January	Feb.	March	April	May	June	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20
Multi-year expenditure to be appropriated	<u> </u>														
Vote 4 - Management Services	5	13	49	37	16	63	7	09	146	55	58	140	650	1770	640
Vole 5 - Engineering Services	2	19	48	37	35	63	7	9	146	52	22	140	650	1 350	006
Capital multi-year expenditure sub-total	6	88	97	7.5	34	125	14	119	292	103	116	279	1 300	3 120	1 540
Single-year expenditure to be appropriated															
Vote 1 - Ex ecutive and Council	9	25	64	49	21	85	o.	79	192	89	76	184	855	38	ı
Vote 2 - Financial Services & ICT	18	7.3	188	144	61	241	27	230	563	199	224	538	2 505	1 220	878
Vole 4 - Management Services	21		222	171	72	285	32	272	999	235	265	637	2 964	3 682	1 812
Vole 5 - Engineering Services	144	583	1 501	1 155	486	1 929	215	1 842	4 501	1 589	1 790	4 307	20 042	21 622	24 974
Capital single-year expenditure sub-total	190	768	1974	1 519	639	2 537	282	2 423	5 922	2 090	2 355	5 666	26 365	26 562	27 663
Total Capital Expenditure 199	199	805	2 071	1 594	670	2 663	296	2 542	6 214	2 193	2 471	5 945	27 665	29 682	29 203



May 2017

Table 6 MBRR SA29 - Budgeted monthly capital expenditure (standard classification)

Description				division of the second		Budget Year 2017/18	ar 2017/18						Medium Tern	Medium Term Revenue and Expenditure Framework	Expenditure
R thousand	July	August	Sept.	October	Nov.	Dec.	January	Feb.	March	April	May	June	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20
Capital Expenditure - Functional															
Governance and administration	21	98	222	171	72	285	32	272	999	235	265	637	2 962	2 062	1 104
Executive and council	2	7	19	15	9	24	6	23	25	20	23	55	254	1	ı
Finance and administration	19	79	203	156	99	261	29	249	809	215	242	285	2 708	2 062	1 104
Community and public safety	23	92	237	182	11	305	34	291	714	251	283	089	3 164	4 901	1310
Community and social services	2	6	23	17	7	29	3	28	89	24	27	65	303	151	1
Sport and recreation	21	83	214	165	69	275	3	263	643	227	256	615	2 861	3 850	1310
Economic and environmental services	93	374	863	741	312	1 238	138	1 182	2 888	1 020	1 149	2 764	12 859	16 820	16 076
Planning and dev elopment	4	16	40	31	13	52	9	20	121	43	48	116	539	7	1
Road transport	88	329	922	710	298	1 186	132	1 132	2 767	27.6	100	2 648	12 320	16 813	16 076
Trading services	62	253	650	200	210	835	93	798	1 950	889	775	1 865	8 680	008 9	10 713
Energy sources	18	74	191	147	62	245	27	234	572	202	228	548	2 548	3 993	2 000
Water management	23	96	244	188	79	313	35	299	731	258	291	200	3 255	2 807	1 450
Waste water management	9	26	99	51	21	84	6	81	197	202	7.8	189	877	1	2 263
Waste management	14	58	150	115	48	192	21	184	449	159	179	430	2 000	ı	1
Total Capital Expenditura - Functional	199	805	2 071	1 594	670	2 663	296	2 542	6 214	2 193	2 471	5 945	27 665	29 682	29 203
Funded by:													,		
National Government	87	353	206	869	293	1 165	130	1 113	2 719	960	1 082	2 602	12 108	13 001	18 264
Provincial Government	9	25	65	90	21	83	6	79	193	89	77	185	862	1	1
Fransfers recognised - capital	93	378	97.1	747	314	1 248	139	1 192	2 913	1 028	1 158	2 787	12 969	13 001	18 264
Borrowing	41	165	424	326	137	545	61	520	1 271	449	206	1217	5 861	6 983	2 150
Internally generated funds	65	263	929	521	219	870	97	830	2 029	716	807	1 942	9 034	669 6	8 789
Total Capital Funding	199	805	2 071	1 594	029	2 663	296	2 542	6 214	2 193	2 471	5 945	27 665	29 685	29 203
								,							1



Table 7 MBRR SA30 - Budgeted monthly cash flow

MONTHLY CASH FLOWS						Budget Year 2017/18	ır 2017/18						Medium Term Revenue and Expenditure Fremework	Revenue and Fremework	Expenditure
R (housand	July	August	Sept.	October	November	December	January	February	Магсћ	April	May	June	Budget Year 2017/18	Budgel Year +1 2018/19	Budget Year +2 2019/20
Cash Receipts By Source													-		
Property rates	3 690	3 690	17 394	3 690	3 690	3 690	3 690	3 690	3 690	3 690	3 690	3 690	67 979	62 608	68 285
Service charges - electricity revenue	8 329	8 750	9 110	8 924	8 137	8 979	7 323	7 825	8 126	8 230	6 067	6 792	99 583	104 567	109 795
Service charges - water revenue	1 787	1 835	1.871	1 851	1 932	2 195	2 021	2 152	2 249	2 090	2 062	1 451	23 466	25 259	27 189
Service charges - sanifation revenue	743	748	779	762	803	883	999	727	735	814	762	719	9 145	9 875	10 663
Service charges - refuse revenue	1 257	1 257	1 257	1 257	1 256	1 257	1 298	1 267	1 257	1 257	1 257	1 283	15 158	16 345	17 624
Rental of facilities and equipment	77	106	282	392	133	159	394	92	113	111	70	63	1 982	1 929	1 954
Internal earned - ex ferral investments	52	144	169	168	175	75	237	190	172	241	279	167	2 060	2 245	2 381
	120		120	120	120	120	120	120	120	120	120	120	1 442	1 568	1711
	071	03-0	246	132	000	25.8	308	328	263	186	171	329	2 864	3 078	3 308
Fines, penalites and fortelia	448	200	0,1	182	200			4	L.	ıc	v.	ç	19	65	69
Ligenoes and permits	ç	đ	n	, !	0	9 (- ·	, 5	7 7	2 2	9	230	2.419	2.514	2 624
Agency services	242	163	202	305	144	232	BR.	777	107	3	2	1	7 - 1	87 308	01 920
Transfer receipts - operational	18 378	1	ı	1	18 378	ı	i	1	18 378	ı	1	1	PC CC	007 76	01010
Other revenue	237	1 202	969	710	B14	1 066	665	312	284	368	766	649	7 769	8 259	8 438
Cash Receipts by Source	35 165	18 227	32 131	18 305	35 785	18 930	16 814	16 914	35 626	17 244	18 438	15 488	279 066	295 487	335 920
Other Cash Flows by Source									7		1		12 269	13 001	18 264
Transfer receipts - capillal	4 090	1	I	l	4 080	I	1	1	4 080	:	ı	1 6	001	1 250	4
Proceeds on disposal of PPE											1	8	200	1 200	200
Borrowing long term/refinancing	ı	1	ı	1	I	ı	1	ı	ı	1	5 661	I	199 C	F 96 9	001 %
increase (decrease) in consumer deposits	16	16	16	16	16	16	16	92	16	16	16	16	189	181	206
Decrease (fnorease) in non-ourrent debtors	2	8	2	2	2	2	8	N	2	2	2	2	27	22	27
Total Cash Receipts by Source	39 273	18 245	32 149	18 323	39 693	18 948	16 832	16 932	39 734	17 262	24 117	16 006	297 711	316 944	358 067
Cash Payments by Type	101	725.0	727 0	0 767	17 535	9 767	B 767	8 767	8 767	B 767	8 767	8 767	113 976	120 134	127 285
Employee related costs	(0) 0	2010			200		2 2	40.8	A20	429	429	429	5 145	5 531	5 945
Remuneration of councillors	70V	382	104	40.1	10#	102	-	20	231	27	1	764	727	751	790
Finance charges	1	ı	ı	1	ı	504	l :		1	1 1	100	0	200 20	00 141	Aac co
Bulk purchases - Electricity	6 365	6 355	6 371	6 381	6 351	63/4	6 364	5 db d	0.37.0	200 0	0.00	100	180	180	1961
Bulk purchases - Water & Sewer	15	15	15	15	15	15	6	e -	2	2	2 [2 .	001	201 402	20170
Other metorials	2 447	2 732	2 506	3 097	3 065	4 739	1 806	3 0/12	2 927	4 693	3 558	4 591	581 83	39 103	59.470
Contracted services	381	1 113	1411	2 467	1 273	2 445	1 481	1 575	1 734	1 762	2 285	253	18 181	17 396	16.291
Transfers and grants - other	222	222	222	222	222	222	222	222	222	222	222	316	2 763	2 685	2 760
Offieldex penditure	1 303	1 455	1 335	1 649	1 632	2 524	296	1 620	1 559	2 494	1 895	2 445	20 874	21 584	22 241
Cassin Dayments by Type	19 909	21 056	21 029	22 999	30 494	25 851	20 018	22 219	22 026	24 723	23 547	23 554	277 426	287 514	319 210
Other Cash Flows/Payments by Type															
Capitalisation	199	805	2 071	1 594	670	2 663	296	2 542	6 214	2 193	2 471	5 945	27 665	29 682	
Repay ment of borrowing	1	ı	1	ı	1	1 120	ı	'	ı	-	1	1 120	2 240	3 189	
Total Cash Payments by Type	20 108	21 861	23 101	24 593	31 164	29 634	20.314	24 762	28 240	26 916	26 019	30 619	307 331	320 365	351 394
NET (NCREASE/(DECREASE) IN CASH HELD	19 165	(3 616)	9 048	(6 271)	8 729	(10 686)	(3 482)	(7 830)	11 494	(9 654)	(4 902)	(14 614)	(9 619)	(3 441)	
Castificate equivalents of the month/vear begin:	16 035	35 199	31 583	40 631	34 361	43 089	32 403	28 921	21 091	32 585	22 931	21 029	16 035	6 415	
Castrone and an at the month year and	35 199	31 583		34 361	43 089	32 403	28 921	21 091	32 585	22 931	21 029	6 4 15	6 415	2 975	9 648
		1													

2.10 Contracts having future budgetary implications

In terms of the Municipality's Supply Chain Management Policy, no contracts are awarded beyond the medium-term revenue and expenditure framework (three years). In ensuring adherence to this contractual time frame limitation, all reports submitted to either the Bid Evaluation and Adjudication Committees must obtain formal financial comments from the Financial Management Division of the Treasury Department.

Schedule SA35 is not applicable at the municipality.

2.11 Capital expenditure details

The following four tables present details of the Municipality's capital expenditure programme, firstly on new assets, then the renewal of assets, then the upgrading of assets, then the repair and maintenance of assets and finally the depreciation per asset class.



MBRR SA34a - Capital expenditure on new assets by asset class

Description	2016/17	1	ledium Term R enditure Frame	
R thousand	Full Year	Budget Year	Budget Year	Budget Year
	Forecast	2017/18	+1 2018/19	+2 2019/20
Capital expenditure on new assets by Asset Class/Sub-class			А Мий-	
Infrastructure	4 289	6 684	11 143	17 451
Roads infrastructure	200	200	200	200
Roads	200	-	_	_
Road Furniture	1	200	200	200
Storm water infrastructure	_	5 384	8 558	9 251
Storm water Conveyance	_	5 384	8 558	9 251
Electrical Infrastructure	1 712	1 100	2 385	7 000
LV Networks	1 712	1 100	2 385	7 000
Water Supply infrastructure	2 377	_	_	_
Boreholes	1 500	_	_	
Reservoirs	727	_	_	_
Water Treatment Works	150	_		
Sanitation Infrastructure	j –	_	n	1 000
Reticulation		_		1 000
Community Assets	954	1 554	1 520	650
Community Facilities	954	770	270	150
Libraries	4		_	_
Cemeteries/Crematoria	_	120	120	_
Public Open Space	_	150	150	150
Public Ablution Facilities	950		_	_
Markets	· _	500	_	_
Sport and Recreation Facilities		784	1 250	500
Outdoor Facilities	_	784	1 250	500
Other assets	150	95	95	_
Operational Buildings	150	95	95	
Municipal Offices	150	95	95	_
Intangible Assets	7	8	_	_
Licences and Rights	7	8		_
Computer Software and Applications	7	8	_	_
Computer Equipment	1 111	213	462	595
Computer Equipment	1 111	213	462 462	595 595
Furniture and Office Equipment	454	166	44	45
Furniture and Office Equipment	454	166	44	45
Machinery and Equipment	490	459	348	330
Machinery and Equipment	490	459	348	330
Transport Assets	200	400	1 250_	
Transport Assets	200	400	250	CAPEACO
Total Capital Expenditure on new assets	7 654	9 579	14862	19 071

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MBRR SA34b - Capital expenditure on the renewal of existing assets by asset class

	2016/17	2017/18 M	edium Term R	evenue &
Description			nditure Frame	
R thousand	Full Year	Budget Year	Budget Year	Budget Year
	Forecast	2017/18	+1 2018/19	+2 2019/20
Capital expenditure on renewal of existing assets by As	set Class/Sub-cla	<u>ss</u> I		
Infrastructure	3 244	3 137	2 450	2 313
Roads Infrastructure	750	200	1 100	1 100
Roads	750	200	1 100	1 100
Water Supply Infrastructure	915	2 060	1 350	950
Boreholes	207	350	450	_
Reservoirs	_	300	_	_
Water Treatment Works	_	10		_
Bulk Mains	300	1 400	900	950
Distribution	408		-	
Sanitation Infrastructure	1 580	877	_	263
Waste Water Treatment Works	1 580	877	_	263
Community Assets	_	350	_	_
Community Facilities	_	350	_	_
Halis	_	100	_	_
Public Open Space	_	250	_	_
Other assets	400	_	_	_
Operational Buildings	400	_	_	_
Municipal Offices	120	_	_	_
Stores	280		_	_
Computer Equipment	114	134	168	180
Computer Equipment	114	134	168	180
Furniture and Office Equipment	198	193	157	120
Furniture and Office Equipment	198	193	157	120
Machinery and Equipment	503	2 152	847	27
Machinery and Equipment	503	2 152	847	27
Transport Assets	_	250	625	1 500
Transport Assets	_	250		1 500
Total Capital Expenditure on renewal of existing assets	4 460		- 	



MBRR SA34e - Capital expenditure on the upgrading of existing assets by asset class

Description	2016/17		edium Term R	
	Full Year		nditure Frame	
R thousand	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	+2 2019/20
Capital expenditure on upgrading of existing assets by Asset Cla		2017710	11 2010,13	12 2013/20
oup and supplied on approach of account and account account and account and account and account and account and account and account and account and account and account and account and account and account and account and account and account and account and account and account and account account and account account and account account and account account and account account and account account and account account and account account account account and account account account account account account and account accoun	<u> </u>			
Infrastructure	9 583	7 873	6 658	4 350
Roads Infrastructure	6 585	5 613	4 650	3 700
Roads	5 985	4 313	3 350	2 400
Road Furniture	600	1 300	1 300	1 300
Storm water Infrastructure	700	500	650	650
Storm water Conveyance	700	500	650	650
Electrical infrastructure	1 829	1 311	1 358	_
MV Networks	1 729	365	365	
LV Neiworks	100	946	993	_
Water Supply Infrastructure	469	100		_
Water Treatment Works	469	100	_	_
Solid Waste Infrastructure	_	350	_	_
Waste Drop-off Points	_	350		_
Community Assets	1 822	1 644	3 300	1 540
Community Facilities	1 772	289	2 330	1 100
Halls	1 347			_
Clinics/Care Centres	_	_	800	200
Testing Stations	_	_	230	800
Libraries	352	159	_	_
Public Open Space	_	100	100	100
Public Ablution Facilities	72	30	1 200	_
Sport and Recreation Facilities	50	1 355	970	440
Indoor Facilities	50	700		
Outdoor Facilities	_	655	970	440
				_
Other assets	_	45	_	~
Operational Buildings	-	45	_	
Municipal Offices	_	45		_
Intangible Assets	140	1 176	_	_
Licences and Rights	140	1 176	_	_
Computer Software and Applications	140	1 176	_	_
Computer Equipment	274	057	501	103
Computer Equipment Computer Equipment	274 274	957 957	521 521	103
Composes Equipment	214	907	521	103
Furniture and Office Equipment	92	60	55	_
Furniture and Office Equipment	92	60	55	_
Machinery and Equipment	228	115	40	
	440	115	, 40	. –
Machinery and Equipment	228	115	40	

MBRR SA34c - Repairs and maintenance expenditure by asset class

Description	2016/17	!	edium Term Ro nditure Framev	
	Full Year	Budget Year	Budget Year	Budget Year
R thousand	Forecast	2017/18	+1 2018/19	+2 2019/20
Repairs and maintenance expenditure by Asset Clas	ss/Sub-class		ACAMANA	
nfrastructure	10 282	36 180	38 238	40 429
Roads Infrastructure	3 634	10 970	11 635	12 344
Roads	3 394	10 720	11 372	12 068
Road Furniture	240	250	263	276
Electrical infrastructure	1 429	7 650	8 067	8 510
LV Networks	1 429	7 650	8 067	8 510
Water Supply Infrastructure	1 975	9 219	9 742	10 299
Distribution	1 975	9 219	9 742	10 299
Sanitation Infrastructure	2 010	6 424	6 769	7 136
Reticulation	2 010	6 424	6 769	7 136
Solid Waste Infrastructure	1 234	1 918	2 026	2 140
Landfill Sites	1 234	1 918	2 026	2 140
Community Assets	5 903	8 616	9 151	9 72
Community Facilities	4 111	4 377	4 652	4 95
Cemeteries/Crematoria	583	656	698	74
Public Open Space	3 528	3 721	3 954	4 21
Sport and Recreation Facilities	1 792	4 240	4 499	4 76
Outdoor Facilities	1 792	4 240	4 499	4 76
Other assets	4 184	4 511	4 407	4 67
Operational Buildings	4 184	4 511	4 407	4 67
Municipal Offices	4 184	4 511	4 407	4 67
Intangible Assets	2 660	3 128	3 206	3 43
Licences and Rights	2 660	3 128	3 206	3 43
Computer Software and Applications	2 660	3 128	3 206	3 43
Computer Equipment	90	68	72	7
Computer Equipment	90	68	72	7
Furniture and Office Equipment	165	91	95	10
Furniture and Office Equipment	165	91	95	10
Machinery and Equipment	674			_
Machinery and Equipment	674	620	572	6
Transport Assets	3 351		1	6
Transport Assets	3 351			1 2 2 2 2 2
Total Repairs and Maintenance Expenditure	27 310	56 693	59 381	62 8

MBRR SA34d - Depreciation by asset class

Description	2016/17		edium Term F	
·	Full Year	Expe Budget Year	nditure Frame	
R thousand	Forecast	2017/18	Budget Year +1 2018/19	Budget Yea +2 2019/20
Depreciation by Asset Class/Sub-class				
nfrastructure	8 283	8 428	8 578	8 73
Roads Infrastructure	1 198	1 198	1 198	1 19
Roads	1 114	1 114	1 114	1 11
Road Structures	16	16	16	1
Road Fumiture	68	68	68	6
Storm water Infrastructure	544	544	544	54
Drainage Collection	350	350	350	35
Storm water Conveyance	194	194	194	19
Electrical Infrastructure	1 351	1 433	1 518	1 60
MV Substations	135	143	151	1€
MV Networks	467	496	525	55
LV Networks	749	795	842	89
Water Supply Infrastructure	1 084	1 084	1 084	1 08
Dams and Weirs	34	34	34	3
Boreholes	126	126	126	12
Reservoirs	285	285	285	28
Pump Stations	42	42	42	4
Water Treatment Works	107	107	107	10
Bulk Mains	37	37	37	3
Distribution	454	454	454	45
Sanitation Infrastructure	1 575	1 575	1 575	1 57
Pump Station	479	479	479	Į.
Reticulation	406	406	406	47
Waste Water Treatment Works	674	674	674	40
Outfall Sewers	1	1		67
Toilet Facilities	15		1	
Solid Waste Infrastructure	2 530	15	15	1
Landfill Sites		2 592	2 658	2 72
Community Assets	2 530	2 592	2 658	2 72
Community Facilities	219	243	243	24
Halls	148	165	165	16
Clinics/Care Centres	77	86	86	ε
	1	1	1	_
Libraries Cemeteries/Crematoria	54	60	60	€
	1	1	1 _	
Public Open Space Sport and Recreation Facilities	15	17	17	1
Outdoor Facilities	70	78	78	7
	70	78	78	7
nvestment properties	7	8	8	
Revenue Generating	7	8	8	
Improved Property	7	8	8	
Other assets	396	440	440	44
Operational Buildings	396	440	440	44
Municipal Offices	396	440	440	44
htangible Assets	158	293	293	29
Licences and Rights	158	293	293	29
Computer Software and Applications	158	293	293	29
omputer Equipment	287	319	319	31
Computer Equipment	287	319	319	31
urniture and Office Equipment	597	663	663	66
Furniture and Office Equipment	597	663	663	66
lachinery and Equipment	252	280	280	Capeace
Machinery and Equipment	252	280	3,280	28
ransport Assets	689	766	766	76
Transport Assets	689	766	<i>j</i> / 766	76

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MBRR SA35 - Future financial implications of the capital budget

No future implications identified on the capital budget beyond the MTREF period.

MBRR SA36 - Detailed capital budget per municipal vote

Municipal Vote/Capital project							Expe	Expenditure Framework	work		
		Project				Current Year	_				
-	Program/Project description	number	IDP Goal code			2016/17	Budget Year	Budget Year	Budget Year	Ward location	Naw or
						Full Year Forecast	8111102	8L 18107 L+	07/8/07 74		916
a 5. Engineering Services	WC033 Apulhas Waler Disinfection	511145720005	KPA5/SG5/SO8	Wafer Supply Infrastructure	Water Treatment Works	05)	1	1	ı	Aguihas	z
	WORS SECURE BOREHOLES (KAM AREA)	511150200011	KPASISGSISOB	Water Supply Infrastructure	Borehotes	300	500	ı	'	Whole of Municipality	œ
	WORTH T INSTALL COVER PLATE	511145720012	KPAS/SCS/SOB	Water Supply Infrastructure	Boreholes	7	1	ı	•	Whole of Municipality	œ
to 5 - Engineering Services	W2003 Stormwater - Master of Marker	511150500003	KPAS/SGS/SOB	Stom water Infrastructure	Slorm water Conveyance	\$		150	150	Napler	⊃
	WC033 Storm Water Master bl - SBay	51115050004	KPA5/SG5/SO8	Som water Infrastructure	Storm water Conveyance	500	200	200	200	200 Shuisbaal	<u> </u>
	WC033 Stamw aler Master pt - 8dorp	511150500005	KPA5/SG5/SO8	Stom water Infrastructure	Som water Conneyance	82	63	<u>8</u>	100	Bredasdorp	
	WC033 Somw a'er Master pl - Aqu'has	511150500006	KPAS/SGS/SO8	Storm water Infrastructura	Slom wafer Conveyance	6 2	200	200	200	200 Agulhas	
	WC033 Payement Management System PMS	511150500007	KPAS/SGS/SO8	Roads Infrastructure	Road Furniture	200	1	1	ı	Whote of Municipality	⊃
	WC033 Upgrade Road to Landfill Site Bredasdorp to Struisbay	521150500030	KPAS/SGS/SO8	Roads Infrastructure	Roads	1	1	900	ı	Bredasdorp	⊃
	WC033 SIDEWALKS SBAAVLA	511150500009	XPAS/SGS/SO8	Roads Infrastructure	Road Funiture	400	200	200	200	500 Agulhas	∍
	WC033 Nuverus Steets - Adam Steet	523150500014	KPAS/SGS/SO8	Roads Infrastructure	Roads	1	1 247	t	1	Napier	>
	WC033 Somwater citetine - Area F	523150500015	KPAS/SGS/SO8	Storm water Infrastructure	Storm water Conveyance		5 184	8 328	9 251	Bredasdorp	z
	WC033 Klipdate Roads	523150500016	KPA5/SG5/SO8	Roads Infrastructure	Roads		1	200	200	Klipdale	⇒
Se 5 - Engineering Services	WC033 Protein Roads	523150500016	KPA5/SG5/SO8	Roads Infrastructure	Roads		ı	200	200	Protem	<u> </u>
ta 5 - Engineering Services	WC033 Sidewalks Long Street (B/Doxp)	521150500015	KPAS/SGS/SO8	Roads Infrastructure	Road Fumilure	ı	400	400	400	Bredasdorp	
de 5 - Engineering Services	WC033 Sidewalks - Bredasdorp (Wards)	521150500016	KPA5/SG5/SO8	Roads Infrastructure	Road Furniture		400	400	400	Bredasdorp	<u>-</u>
As 5 - Engineering Services	WC033 Tip Treck	511650500025	KPAS/SGS/SO8	Transport Assets	Transport Assets	1	1	1000	I	Whole of Municipality	<u>z</u>
ta 5 - Engineering Services	WC033 Furniture (Manager & Supervisor)	511650500026	KPA5/SG5/SO8	Fumilure and Office Equipment	Fumilure and Office Equipment	1	25	15	10	10 Bredasdorp	œ
As 5 - Enoineering Sery Ices	WC033 Speed Bumps CAM (3 per ward)	511150500016	KPA5/SG5/SO8	Roads Infrastructure	Road Furniture	1	200	200	300	Bredasdorp	<u>z</u> _
Na 5 - Frainsering Services	WC033 3 x Plate Compactors	511650500017	KPA5/SG5/SO8	Mackinery and Equipment	Machinery and Equipment	1	45	1	ı	Whole of Municipality	z
Ne 5 - Engineering Services	WC033_2 x Jackhammers Heavy Duly	511650500018	KPA5/SG5/SO8	Machinery and Equipment	Machinery and Equipment	ı	45	ı	,	Whole of Municipality	z_
29 5 - Enginearing Services	WC033 Upgrade Roads In Napter	521150500019	KPA5/SG5/SO8	Roads Infrastructure	Roads	1	ı	500	909	500 Napler	⊃
39 5 - Engineering Services	WC033_Upgrade Wouler Steel in Nacier	521150500027	KPA5/SG5/SO8	Roads Infrastructure	Roads	ı	1	200	200	500 Napter	<u> </u>
ta 5 - Engineering Services	WC033_Indushial Road Shuisbay	521150500020	KPA5/SG5/SO8	Roads Infrastructure	Roads	'	750	3 5		Shuisbaai	⊃
la 5 - Engineering Services	WC033_Ou Meule Link to Swellendam Road (Birdorp)	523150500021	KPA5/SC5/S08	Roads Infrastructure	Roads	1	1316	1	I	Bredasdorp	⇒
& 5 - Engineering Services	WC033_Kerbs Ou Meule steet (BrDorp)	511150500022	KPAS/SG5/SO8	Storm water Infrastructure	Storm water Conveyance	1	8	300	1	Bredasdorp	_
64 - Engineering Services	WC033_Roadmarking Spray Cart	511650500029	KPAS/SGS/SO8	Machinery and Equipment	Machinery and Equipment	,	1	1	250	Whole of Municipality	
2 1 Services	MC033_Street Lights - New	511150610005	KPAS/SGS/SO8	Electrical Infrastructure	LV Networks	901	150	150	ī	Whole of Municipality	⊇_
6-5- Engineering Services	WC033_Beotrifoston - Informal Set	511150600006	KPA5/SG5/SO8	Electrical Infrastructure	LV Nelworks	<u>8</u>	100	₹	1	Whote of Municipality	z
A Copporate Services	WC033_CORAL DRAW SOFTWARE	511435410018	KPA2/SG2/SO3	Intangible Assets	Computer Software and Applications	7	I	•	1	Whole of Municipality	<u>z</u>
A Colporate Services	WC033_Software appl(overtime-Sames)	511436420002	KPA2/SG2/SO3	Inlangible Assets	Computer Software and Applications	140	I	1	1	Whole of Municipality	⊇_
De Transcouve and Council	WC033_CabineVCupboard	511620100001	KPA1/SG1/SO2	Fumiture and Office Equipment	Furriture and Office Equipment	2	1	ι	ı	Whole of Municipality	Z
Action of Council	WC033 Desklop Filling Cakinel	511620100002	KPA1/SG1/SO2	Funitive and Office Equipment	Furniture and Office Equipment	-	1	1	ı	Whole of Municipality	z

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The state of the s					-orecast		_			
				Fumiture and Office Equipment	2	'	1		Whole of Municipality	
			502 Furniture and Office Equipment	Furniture and Office Equipment	6	1	1		Whole of Municipality	
			502 Furvilue and Office Equipment	Fumilure and Office Equipment	ଞ	1		'	Whote of Municipality	
			302 Transport Assets	Transport Assets	1	220			Whose of Municipality	z
	51162 51163 51163 51163 51163 51163 51163 51163 51163 51163 51163 51163		302 Intangblo Assets	Computer Software and Applications	1	56			Whole of Municipality	<u> </u>
	51162 51162 51162 51162 51162 51163 51163 51163 51163 51163		3O2 Intangible Assets	Computer Software and Applications		8	1		. Whole of Municipality	≂.
	51162 51162 51162 51162 51163 51163 51163 51163 51163		301 Furniture and Office Equipment	Furniture and Office Equipment	en .	1	1		Whole of Municipality	Z.
	51162 51162 51162 51162 51162 51162 51163 51163	_	301 Furniture and Office Equipment	Fumiline and Office Equipment	2	1	t		Whole of Municipality	z
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	51162 51162 51162 51162 51162 51163 51163	511625170004 KPA1/SG1/SO		Furniture and Office Equipment	2	t	1		Whole of Municipality	~
	51162 51162 51162 51162 51163 51163	511625210007 KPA1/8G1/SO	SO1 Furniture and Office Equipment	Fumilure and Office Equipment	ı	~	-,,-,-,-		Whole of Municipality	Z
	51162 51162 51162 51163 51163 51163	511625210008 KPA1/SG1/SO	301 Furniture and Office Equipment	Furniture and Office Equipment	'	1	_		Whole of Municipality	Z
	51162 51162 51162 51163 51163	511625210009 KPA1/SG1/SO	SO1 Furniture and Office Equipment	Furniture and Office Equipment	1	9	1		Whole of Municipality	z
	51162 51162 51162 51163 51163	511625210010 KPA1/SG1/SO	301 Fumilure and Office Equipment	Furniture and Office Equipment	1	-	1		Whole of Municipality	z
	51162 51162 51162 51163	511625210011 KPA1/SG1/SO	SO1 Furniture and Office Equipment	Fumiture and Office Equipment		01			Whote of Municipality	z
	51162 51162 51163 51163	511625210012 KPA1/SG1/SO	SO1 Funiture and Office Equipment	Funiture and Office Equipment		60			Whole of Municipatity	z
	51162 51163	511625210011 KPA1/SG1/SO	501 Furniture and Office Equipment	Fumilure and Office Equipment	-	m			Whole of Municiparity	z
	[s1163	511625180001 KPA1/SG1/SO	501 Furniture and Office Equipment	Fumilure and Office Equipment	2	1	1		. Whole of Municipality	疋
		511630310001 KPA4/5G4/SO6	306 Machinery and Equipment	Machinery and Equipment	241	1	ı		Whole of Municipality	
	51163	511630310003 KPA4/SG4/SO6	506 Furniture and Office Equipment	Funiture and Office Equipment	e	ı	•		- Whole of Municipality	
	51163	511630200004 KPA4/SG4/SO6	506 Furniture and Office Equipment	Funiture and Office Equipment	1	4	1	•	 Whole of Municipality 	
	51163	511630340001 KPA4/SG4/SO6	306 Furniture and Office Equipment	Fumilure and Office Equipment	2			_	Whole of Municipality	
	51163	511630340002 XPA4/SG4/SO6	306 Furniture and Office Equipment	Funklure and Office Equipment	_	ı			- Whole of Municipality	
	51163	511630340003 KPA4/SG4/SO6	306 Furniture and Office Equipment	Fundure and Office Equipment	2	'			- Whole of Mundolpality	
Vote 2 - Financial Services & ICT WC033_Heavy Duty Highback chair	51163		_	Fumilure and Office Equipment	1	4			Whole of Municipality	
Vote 2 - Financial Services & ICT WC033_Oak Melanine hinged door cupboard 900x450x 1500h (3shelves	~		Fum	Fumiture and Office Equipment	1	n				
ker	51163			Computer Equipment	44	1			45 Whole of Municipality	
	51163		Fumi	Funiture and Office Equipment	_					
	51163		•	Computer Equipment		203				
	51163			Computer Equipment	Ф		<u>e</u>		7 Whole of Municipality	
	51163			Computer Equipment	.					
	51163			Computer Equipment						
	51163			Computer Equipment	22	48			14 Whole of Municipality	
WC033_Server Cabinel	51183			Computer Equipment	22				Whole of Municipality	
	51163		式 ——	Furriture and Office Equipment	<u> </u>				Ymore of Municipality	
	b		SO3 Machinery and Equipment	Machinery and Equipment	250		1		- Bredasdorp	
rcT -				Computer Equipment	200				Whole of Municipality	
Vote 9 Cortorale Services WC033_DESK	[51163			Furriture and Office Equipment		t			- Monofe of Municipality	
Vob 13-20 porale Services WC033_CABINET	51163	511635410020 KPA2/SG2/SO3		Funiture and Office Equipment	<u>«</u>	1	1		- Whole of Municipality	
rale Services	[51183			Fumiline and Office Equipment	<u>د</u>	1	1		- Whole of Municipality	
Vog 8. Oktoorale Services WC033_CHAIR	51163	511635430001 KPA1/SG1/SO2	302 Furniture and Office Equipment	Furniture and Office Equipment	2	1	1		Whote of Municipality	
Now 3 Corporate Services WC033_SHEODER	51163	511635430002 KPA1/1SG1/ISO2	302 Furnifure and Office Equipment	Fumiline and Office Equipment	e 	Ī	1		- Whole of Municipality	
Year Frecuive and Council WC033 Airconditoners (X2)	51162	511625300003 KPA1/SG1/SO2	3O2 Fumiture and Office Equipment	Furriture and Office Equipment	-	9	-		- Mote of Municipality	Z

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Municipal VotetCanital project				Asset Class	Asset Sub-Class		2017/18 15	2017/18 Medium Term Revenue &	evenue &	Project information	ation
		Droloca				Current Year	III III	Differ La almin	¥ 101		
R thousand	Program/Project description	number	IDP Goal code			2016/17	Budget Year	Budget Year	Budget Year	Ward location	New or
						Forecast	21.107				
Vote 3 - Corporate Services	WC033 SHREDDER	511635440006	KPA1/SG1/SO1	Fumilure and Office Equipment	Furniture and Office Equipment	30	1	1	1	Whole of Municipality	œ
Vote 3 - Corporate Services	WC033_2 x Steel Cabinets	511635450001	KPA5/SG5/SO10	Fumilure and Office Equipment	Fumilure and Office Equipment	5	I	1	ļ	Whole of Municipality	z
Vote 3 - Corporate Services	MC033_FILING CABINETS/SHELVES	511635450003	KPAS/SGS/SO10	Furniture and Office Equipment	Fumilure and Office Equipment	5	I	•	1	Whole of Municipality	z
Vote 1 - Executive and Council	WC033 Tablets (OVIOO Sy tem updating)	511625230004	KPA5/SG5/SO10	Computer Equipment	Computer Equipment	ı	<u>E</u>	ı	1	Whole of Municipality	z
Vote 4 - Management Services	WC033 Zippels	511640200001	KPA6/SG6/SO12	Fumiture and Office Equipment	Fumilure and Office Equipment	91	09	40	1	Whole of Municipality	5
Vole 4 - Management Services	WC033 Motorfetsberustra K53	511640200002	KPA6/SG6/SO12	Machinery and Equipment	Machinery and Equipment	ı	15	1	1	Bredasdorp	Ρ.
Vola A - Historyanian Sanicas	WCD13 Office chair - Back Strengt	511640520003	KPA6/SG6/SO12	Furniture and Office Equipment	Fumilure and Office Equipment	3	1	1	ı	Bredasdorp	œ
Section of the sectio	MONOCO ORGAN COOK CAPPOR	KURADOOORA	KPA6/SG6/SD19	Fumiliam and Office Forioment	Furniture and Office Equipment	50	8	1	1	Bredasdorp	z
Vote 4 - Hanagement Services	WCUSS_IS CRAIS - NECEDIAL FUE	51164020000E	KEASISCOSISCO 12	Firmiling and Office Equipment	Fumitine and Office Eminment	1	1 ,	1	*8		_2
Vola 4 - Management Services	WC033_Fumiture for Meeting Room	convanta i c	NFRO/SIGNOULK	rummae ann cance adamiem	Formula and Onico Equipment	,					2
Vota 4 - Management Services	WC033_Camera - Erwe Law Enforcment	51164021000}	KPA6/SC6/SO12	Machinery and Equipment	Machinely and Equipment	? {	1	ı	1	dimesanala	<u> </u>
Vote 4 - Management Services	WC033_MOTOR VEHICLE KIS EQUIPMENT	511640540002	KPA6/SG6/S012	Machinery and Equipment	Machinery and Equipment	8	I	,	1	Bredasoorp	> :
Vota 4 - Management Services	WC033_TABLES	511640570001	KPA5/SG5/SO9	Fumilum and Office Equipment	Fumiture and Office Equipment	83	I	1	ļ		 z
Vote 4 - Management Services	WC033_Office Equipment / Fumiture	511640400002	KPAS/SGS/SO9	Fumilure and Office Equipment	Funiture and Office Equipment	1	13	9	9	Bredasdorp	z
Vota 4 - Management Services	WC033 CARPET EXTRACTION UNIT	511640410002	KPA2/SG2/SO3	Machinery and Equipment	Machinery and Equipment	4	~	1	_		~
Vote 4 - Management Services	(WC033 Funitive - Community Hall (Stutsbay)	511640410003	KPA2/SG2/SO3	Fumiture and Office Equipment	Fumiliare and Office Equipment	ı	62	93	9	Bredasdorp	œ
Vote 4 - Management Services	WC033 Safety Gates x 3 Nedbenk knilding	511640410004	KPA2/SG2/SO3	Offier assets	Municipal Offices	ı	1	15	1	Вгедахфогр	z
Vola 4 - Management Services	WC033 Celling - Stuisber Community had	511640410006	KPAZISGZISO3	Community Assets	Halls		100	ı	1	Strutsbaai	œ
Vole 4. Management Services	WC033 Alcorofisorers (Replacement) x3	521640410005	KPA2/SG2/SO3	Fumiture and Office Equipment	Fumilure and Office Equipment	ı	8	;		Bredasdorp	ĸ
Wide 4 - Management Sewices	WCD33 Construction of New Wing - ONS HUIS	512240410006	KPA2/SG2/SO3	Community Assets	Clinics/Care Centres	1	ı	68	200	Gredasdorp	ם
Web & Management Company	13V-023 European Dalvas Shool	51164060000	KPA2/SG2/SO3	Machinery and Equipment	Machinery and Equipment	10	ı	1	1	Shulsbaai	œ
Vota 9 - Nizhiagerneni oeuvilues	TICODS FAIRER - Danks of cou	511640600004	KPA2/SG2/SO3	Machinery and Eorioment	Machinery and Equipment	9	!	1	t	Whole of Municipality	z
Vote 4 - Management Services	Who all the transfer in the series of the se	501240420006	(DANGCONO)	Community Accole	Public Orien Space	ı	250	1	'		œ
Vote 4 - Management Services	Webst Spuison / Boardswark (works in repair)	591240430007	EUS/EUS/EVAN	Community Accels	Outdoor Facilities	1	90	330	100		
Vota 4 - Management Services	WOUSS Upgrading of Autorior reciliates (Nessales) company since/	E0104040008	KD9/SCS/S/	Community Assats	Public Athurina Facilities	1	8	٠	1	Shuisbaal	ח
Vog 4 - Nanagement Services	WCUSS_Upgrading of Abiuton lacinty (wheekera in thinky) - receive	221240420000	COSTONIA IN	Community Assals	Outrion Facilities	,	450	430	- 1	Anghas	⊃
Vota 4 - Management Services	WC033_Upgrading of Large tidel Pool	SANOCHOLOGIZO	N-reseasons	Community Assets	Outdoor Facilities		1	097	240		
Vote 4 - Management Services	WC033_Upgrading of Smail Tidel Pool	52164043013	KPAZSGZSU3	Continuing Assets	Euralium and Office Euripment		100	2 2		Whole of Municipality	
Vote 4 - Management Services	WC033_Furniture at Resorts	511640430010	KPA2/SG2/S03	Fumiture and Office Equipment	натиите апа Отисе Equipment	1	3	3 \$	·····		
Vote 4 - Management Services	WC033_KUDU 750 hwht Kehter 14hp Engine	511640430011	KPA2/SG2/SO3	Machinery and Equipment	Machinery and Equipment	ı	1	3 6	1		
Vota 4 - Management Services	WC033_Abluton facility - Sulderstrand	511640430012	KPA2/SG2/S03	Community Assets	Public Ablution Facilities		100	38.		Suiderstand	> =
Vote 4 - Hanagement Services	WC033_Safeguarding of Receptionist area (Waenhulskrans)	511640430013	KPA2/SG2/S03	Community Assets	Ourdoor Facilities		SQ.	Ş		ATTERIOR	י כ
Vote 4 - Management Services	WC033_Safeguarding of Receptorist area (L. Agulhas)	511640430014	KPA2/SG2/S03	Community Assets	Ouldoor Facilities			3	<u> </u>		> =
Vote 4 - Management Services	WC033_Safeguarding of Receptonist area (Straisbay)	511640430015	KPA2/SG2/SO3	Community Assets	Outdoor Facilities				3		2 2
Vole 4 - Management Services	WC033_Fencing & Scrapping of new road - New Napier cemelary	511640440002	KPAS/SGS/SO9	Community Assels	Cemeleries/Crematona	t	\$	R2	1	Josies	z :
Wood of Management Services	WC033_Fencing & Scrapping of new road - New Bredasdorp camelery	511640440001	KPA5/SG5/SO9	Community Assets	Cemeleries/Crematoria	, ,	071	1	1	tyted as only	<u> </u>
Value 3 - Financial Services & ICT	WC033_Workshop tools	511630510001	KPAS/SG5/S08	Machinery and Equipment	Machinery and Equipment	2	2	ı		Brecasdorp	z :
Volg 5- Engineering Services	WC033_2 x Post Lift	511645710002	KPAS/SG5/SO8	Machinery and Equipment	Machinery and Equipment	5	1	1	1	Bredasdorp	z
Volata Engineering Services	WC033_Brakes Prossure Beerler	511645710003	KPAS/SG5/SO8	Machinery and Equipment	Machinery and Equipment	5	F	1		Bredasdorp	z
Vota 2-Financial Services & ICT	WC033_MIG Welder	511630510004	KPAS/SG5/SOB	Machinery and Equipment	Machinery and Equipment	ı	25	1	!	Bredasdorp	z
Vote Citingnotal Services & ICT	WC033_Heavy Duty Hot Water Steamcleaner 3 Phase	511630510005	KPA5/SG5/SC8	Machinery and Equipment	Machinery and Equipment	'	I	8	1	Bredasdorp	z
Vote S. Engineering Services	WC033_SURVEILANCE CAMERAS STORES	511645760001	KPA6/SG6/SO12	Machinery and Equipment	Machinery and Equipment	14	ı	1	ı	Bredasdorp	z
Votal Engineering Services	WC033_Upgrading of Drop-off leading areas - Landill stie	521150410002	KPA6/SG6/SO12	Solid Waste Infrastructure	Waste Drop-off Points	1	320	i	1	Whole of Municipality	<u> </u>
Vola 52 Engineering Services	WC033_Compactor Landtil Sile	512659410003	KPA6/SG6/SO12	Machinery and Equipment	Machinery and Equipment	1	1650	1	•	Whole of Municipality	œ
Volat5/Engineering Services	WC033_Tods	511650600007	KPA5/SG5/S08	Machinery and Equipment	Machinery and Equipment	8	8	8		Whole of Municipality	Z
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40 10 ==	Municipal Vote/Capital project				Asset Class	Asset Sub-Class		2017/18 Me Expen	2017/18 Medium Term Revenue & Expendiure Framework	evenue &	Project Information	- Log
Stressoro Control Co		Program/Project description	Project number	IDP Goal code			Current Year 2016/17	Budget Year	Budget Year	Budget Year	Ward location	Newor
	n le chi						Full Year Forecast	2017/18	+1 2018/19	+2 2019/20		renewal
	5 - Engineering Services	WC033_CABLE LOCATOR	511650600011	KPA5/SG5/SO8	Machinery and Equipment	Machinery and Equipment	55	32	ı	ı	Whole of Municipality	z
VICUSS Services VICUSS Ser	5 - Engineering Services	WC033_OFFICE FURNITURE	511650600012	KPA6/8G5/808	Fumiture and Office Equipment	Funiture and Office Equipment	2	23	I	!	Whole of Municipality	z
WOODS Between WOODS Scheduler In Proceedings Services \$1216000001 \$12160000	6 · Electricity	WC033_FIRE EXTINGUISHERS	511650800013	KPA5/SG5/SO8	Machinery and Equipment	Machinery and Equipment	1	1	I	ı	Whole of Municipality	z
10,1216/000016 20,1216/0000016 20,1216/000016 20,1216/000016 20,1216/000016 20,1216/000016 20,1216/000016 20,1216/000016 20,1216/000016 20,1216/000016 20,1216/000016 20,1216/000016 20,1216/000016 20,1216/000016 20,1216/0000016 20,1216/0000016 20,1216/0000016 20,1216/0000016 20,1216/0000016 20,1216/0000016	5 - Engineering Services	WC033_Borehole Suiderstrand	512145720007	KPA5/SG5/SO8	Water Supply Infrastructure	Boreholes	06 20 20 20 20 20 20 20 20 20 20 20 20 20	ı	ı	ı	Suderstand	z
WORDS Services WORDS Services WORDS Services WORDS Services WORD	5 - Enginearing Services	WC033_Borehole No 1 - Bredasdorp	512150200008	KPA5/SG5/S08	Water Supply Infrastructure	Boreholes			<u>8</u>		Bredasdorp	nz.
Services WCXXXX Septement of Vigents Sheel Water Main ib Polescop STETISODODI PRASSESSOR Municipation (Services WCXXXX Septement) (Vigents) PRASSESSOR Municipation (Services WCXXXX Septement) (Vic.XX Septement) (Services WCXXXX Septement) (Services WCXXXX Septement) (Vic.XX Septement) (5 - Engineening Services	WC033_Replace pipemork and valves L'Agulhas Reservoirs	512150220009	KPA5/3G5/308	Water Supply Infrastructure	Reservairs		300			Aguhas	œ
CONTOX Degradades WOXDA Degradades EXISTRATION IN PRASESSES INTERPRETATION PRASESSES INTE	5 - Enginearing Services	WCCCC3_Replacement of Viljoenstr Street Water Main Bredasdorp	512150200010	KPAS/SGS/S08	Water Supply Infrastructure	Bulk Mains	1	000			Bredasdorp	œ
Experiency Services WCXD3 Feebborneal LIV CS15640 Entraged Assets Intraged Assets Intraged Assets Typichologis Services WCXD3 Feebborneal LIV CS15640 51216000001 RPASSSSSSS Intraged Assets Typichologis Services WCXD3 Feebborneal LIV CS15640 51216000001 RPASSSSSSSS Intraged Assets Typichologis Services WCXD3 Feebborneal LIV CS15640 51216000001 RPASSSSSSSSS Intraged Assets WCXD3 Feebborneal LIV CS15640 RCXD3 Feebborneal LIV CS15640 51216000001 RPASSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	5 - Engineering Services	WC033_Digger-to-ader	512150200011	KPAS/SGS/SO8	Machinery and Equipment	Machinery and Equipment			800		Whole of Municipality	œ
Supplicating Services WOODS Services WOODS Services Transport Assets Transport Assets Supplicating Services WOODS Services WOODS Services SERVICESCORD STRIBODODOIL PRYABSSSSS Transport Assets Supplicating Services WOODS Services when main one of 1533 Najer SERVICESCORD PRYABSSSSS Webscsssss Webscsss Supplicating Services WOODS Services when main one of 1533 Najer SERVICESCORD PRYABSSSSSS Webscssipply Intrastructure Supplicating Services WOODS Services when main one of 1533 Najer SERVICESCORD PRYABSSSSSSS PRYABSSSSSSSS PRYABSSSSSSS PRYABSSSSSSS PRYABSSSSSSS PRYABSSSSSSS PRYABSSSSSSS PRYABSSSSSSS PRYABSSSSSSS PRYABSSSSSS PRYABSSSSSS PRYABSSSSSS PRYABSSSSSS PRYABSSSSSS PRYABSSSSSSS PRYABSSSSSS PRYABSSSSSS PRYABSSSSSS PRYABSSSSSS PRYABSSSSSSS PRYABSSSSSS <	5 - Enginearing Services	VKC033_Replacement LDV CS15640	512150200012	KPA5/SG5/S08	Transport Assets	Transport Assels			250		Whole of Municipality	œ
Engineering Services WOXD3, Sephsommal LIV CSSR01 STR15000001 FVASSSSSS03 Transport Assets Engineering Services WOXD3, Sephsommal LIV CSSR01 STR15000001 FVASSSSSS03 Transport Assets Engineering Services WOXD3, Sephsommal LIV CSSR01 STR15000001 FVASSSSSS03 Where Sapply Intrastructive Engineering Services WOXD3, Sephsom only When Mains STR15000001 RVASSSSSSS03 Where Sapply Intrastructive Engineering Services WOXD3, Sephsom only When Mains STR15000001 RVASSSSSSS03 Where Sapply Intrastructive Engineering Services WOXD3, Sephsom Control on Mains and Sephsom STR15000001 RVASSSSSSSS Where Sapply Intrastructive Engineering Services WOXD3, Sephsom Control on Mains and Sephsom STR15000001 RVASSSSSSSS Where Sapply Intrastructive Engineering Services WOXD3, Lippating on Mains and Sephsom STR150000001 RVASSSSSSSS Metablesey and Expinement for Sephsom Engineering Services WOXD3, Lippating on Lippating and Services WOXD3, Sephsom Lippating and Services STR150000000 RVASSSSSSSS Metablesey and Expinement for Sephsom Lippating Services Engineering Services <t< td=""><td>5 - Engineering Services</td><td>WC033_Replacement LDV CS15643</td><td>512150200013</td><td>KPA5/SG5/SO8</td><td>Transport Assets</td><td>Transport Assels</td><td></td><td>052</td><td></td><td></td><td>Whole of Municipality</td><td>œ</td></t<>	5 - Engineering Services	WC033_Replacement LDV CS15643	512150200013	KPA5/SG5/SO8	Transport Assets	Transport Assels		052			Whole of Municipality	œ
Spyritering Survices WCD33 Replacement LDV CSSQ91 STR 100000016 RPASSSGSSO0 White Supply Intrastructure Engineering Survices WCD33 Replace and Ween Mann \$121 GEXTOXO011 RPASSSGSSO0 White Supply Intrastructure Engineering Survices WCD33 Alexandricus AC \$121 GEXTOXO01 RPASSSGSSO0 White Supply Intrastructure Engineering Survices WCD33 Alexandricus AC \$121 GEXTOXO01 RPASSSGSSO0 White Supply Intrastructure Engineering Survices WCD33 Liquid Chicor Doc Styles on The Supply Intrastructure \$11852000013 RPASSSGSSO0 Mannibiney and Engineering Engineering Survices Engineering Survices WCD33 Liquid Aluminium Doc System Bredatedary WTV \$1185200001 RPASSSGSSO0 Mannibiney and Engineering Engineering Survices MCD32 Liquid Aluminium Doc System Bredatedary WTV \$1185200001 RPASSSGSSO0 Mannibiney and Engineering Engineering Survices MCD32 Liquid Aluminium Doc System Bredatedary WTV \$1185200001 RPASSSGSSO0 Winder Supply Intrastructure Engineering Survices WCD33 Liquid Aluminium Doc System Bredatedary WTV \$11852000001 RPASSSGSO0 Winder Supply Intrastructure Engineering Survices WCD33 Liquid Aluminium Doc Syste	5 - Engineering Services	VAC033_Replacement LDV CS4580	512150200014	KPA5/SG5/SO8	Transport Assets	Transport Assels				98		~
Optionering Services WOCKS Relocate verse maken on and 1553 Magine STS 192000016 IMPASSOSSOS Whele Supply Intrastructure Engineering Services WOCKS Relocate verse maken on and 1553 Magine 512 MSCXXXXXXX PMPASSOSSOSSOS Whele Supply Intrastructure Projektering Services WOCKS Leader portro 513 MSCXXXXXXX PMPASSOSSOSSOS Ministration and Office a Epigement Engineering Services WOCKS Leader portro System Bredasckop WTW 511 MSCXXXXXXX Ministration and Client Epigement Engineering Services WOCKS Light Abunful Doc System Engineering Services Ministration and Client Epigement MOCKS Light Abunful Doc System Engineering Services WOCKS Light Abunful Doc System Engineering Services Ministration and Epigement WOCKS Light Abunful Doc System Engineering Services WOCKS Light Abunful Doc System Engineering Services Ministration and Epigement MOCKS Light Abunful Doc System Engineering Services WOCKS Light Abunful Doc System Engineering Services WOCKS SYSTEM Ministration and Epigement Engineering Services WOCKS Light Abunful Doc System Engineering Services WOCKS SYSTEM Ministration and Epigement	5 - Engineering Services	WC033_Replacement LDV CS4591	512150200015	KPA5/SG5/SO8	Transport Assets	Transport Assets				250	Whole of Municipality	<u>~</u>
Exprisenting Services WOXDS_Replace of Winder Maine 5121/65/2000 Whete Supply Infrastructure Exprisenting Services WOXDS_Actual Content of Maine 5121/65/2000 Whete Supply Infrastructure Exprisenting Services WOXDS_Actual Content of Services Frequenting Services WHETE SUPPLIES Exprisenting Services WOXDS_Actual Content of Services Frequenting Services MOXDS_Actual Content of Services Exprisenting Services WOXDS_Liquid American Dos. System Bredandsop WITW 51165000001 RPASSGSSSOO Monthery and Expignment Expignment Expignment Content of Services Emprisenting Services WOXDS_Liquid American Dos. System Bredandsop WITW 51165000001 RPASSGSSSOO Monthery and Expignment Expignment Expignment Services Emprisenting Services WOXDS_Liquin Content of Tools @ Happer Treatment Plant 511650000001 RPASSGSSSOO Monthery and Expignment Expignment Expignment Services Emprisenting Services WOXDS_Liquin Content of Monthery and Expignment Services WOXDS_Liquin Content of Monthery and Expignment Services 511650000001 RPASSGSSSOO Monthery and Expignment Services Emprisenting Services WOXDS_Liquin Content May Mater Treatment Plant 5116500000001 RPASSGSSSOO Monthery and Expignment Servi	5 - Enginearing Services	WC033_Relocate water main over erf 1353 Napler	512150200016	KPA5/SG5/SOB	Water Supply Infrastructure	Bulk Mains		909				œ
Engineering Services WCXXX Services Metapheny and Explanent Engineering Services WCXXX Services WCXXX Services WCXXX Services Metapheny and Explanent Engineering Services WCXXX Services WCXXX Services WCXXX Services Metapheny and Explanent Engineering Services WCXXX Services WCXXX Services WCXXX Services Metapheny and Explanent Engineering Services WCXXX Services WCXXX Services WCXXX Services Metapheny and Explanent Engineering Services WCXXX Services WCXXX Services WCXXX Services Metapheny and Explanent Engineering Services WCXXX Services WCXXX Services WCXXX Services Metapheny and Explanent Engineering Services WCXXX Services WCXXX Services WCXXX Services	5 - Engineering Services	WC033_Replace old Water Mains	51215020017	KPAS/SGS/SOB	Water Supply Infrastructure	Bulk Mains			900	650		DC.
Engineering Services WCO33 Aktoonsborner N2 \$11850200012 FPASSSSSSOB Function and Office Equipment Engineering Services WCO33 Aktoonsborner N2 \$11850200014 RPASSSSSSOB Handlinery and Equipment Engineering Services WCO33 Light of Seale FORD C-Tickor Seale Machinery and Equipment Engineering Services WCO33 Light of Tonge FORD C-Tickor Seale Machinery and Equipment Engineering Services WCO33 Light of Tonge FORD Seales Machinery and Equipment Engineering Services WCO33 Light of Tonge Seales FORD SERVICES Machinery and Equipment Engineering Services WCO33 Light of Tonge FORD SERVICES Machinery and Equipment Engineering Services WCO33 Light of Tonge FORD SERVICES Machinery and Equipment Engineering Services WCO33 Light of Tonge FORD SERVICES Machinery and Equipment Engineering Services WCO33 Light of Tonge FORD SERVICES Machinery and Equipment Engineering Services WCO33 Light of Tonge FORD SERVICES Machinery and Equipment Engineering Services WCO33 Light of Tonge FORD SER	5 - Engineering Services	WC033_Borehole Napier	512145720008	KPA5/SG5/SO8	Water Supply Infrastructure	Boreholes	1 000	ı	ı	1	Napler	z
Engineering Services WCO33_(Act Dossele pamp) \$1165020001 RPASSCSISOS Machinery and Equipment Engineering Services WCO33_Chick Dossele pamp \$1165020001 RPASSCSISOS Machinery and Equipment Engineering Services WCO33_Chick Tool Dos. System Brodition \$1165020001 RPASSCSISOS Machinery and Equipment Engineering Services WCO33_Upgrading of Fenome \$1165020001 RPASSCSISOS Machinery and Equipment Engineering Services WCO33_Upgrading of Fenome \$1165020001 RPASSCSISOS Machinery and Equipment Engineering Services WCO33_Upgrading of Fenome \$1165020001 RPASSCSISOS Machinery and Equipment Engineering Services WCO33_Upgrading of Fenome \$1165020001 RPASSCSISOS Machinery and Equipment Engineering Services WCO33_Upgrading of Fenome \$11650200001 RPASSCSISOS Machinery and Equipment Engineering Services WCO33_Upgrading of Fenome \$11650200002 RPASSCSSISOS Machinery and Equipment Engineering Services WCO33_Upgrading Services WCO33_Upgrading Services WCO33_Upgrading Services S11650200002 RPASSCS	5 - Engineering Services	WC033_Airendi@ners X2	511650200021	KPAS/SGS/SOB	Furniture and Office Equipment	Funiture and Office Equipment	1	•	32	1	Whole of Municipality	œ
Fig. 2020014 RPASSCSSCO Rechiberant Programment Control Dos. System Fig. 2020015 RPASSCSSCO Rechiberant Programment Control Dos. System Fig. 2020015 RPASSCSSCO Rechiberant Programment Control Dos. System Fig. 20200015 RPASSCSSCO Rechiberant Programment Control Dos. System Fig. 20200017 RPASSCSSCO Rechiberant Programment Control Dos. System Fig. 20200017 RPASSCSSCO Rechiberant Programment Control Dos. System Fig. 20200017 RPASSCSSCO Rechiberant Programment Control Dos. System Fig. 20200017 RPASSCSSCO Rechiberant Programment Control Dos. System Fig. 20200017 RPASSCSSCO Rechiberant Programment Control Dos. System Fig. 20200017 RPASSCSSCO Rechiberant Programment Control Dos. System Fig. 20200017 RPASSCSSCO RPASSCSSCO Rechiberant Programment Control Dos. System Rechiberant Programment Control Dos. System Fig. 20200017 RPASSCSSCO RP	5 - Engineering Services	VAC033_Kalk Dossler pomp	511650200013	KPAS/SGS/SO8	Machinery and Equipment	Machinery and Equipment	ı	S	ı	ı	Whole of Municipality	<u>~</u>
Engineering Services WC003 Jupid Aluminium Obs. Syslem E11650200015 RPASSCSSCOB Machinery and Equipment Engineering Services WC003 Jupid Aluminium Obs. Syslem Bredscipp WTW E11650200015 KPASSCSSCOB Machinery and Equipment Engineering Services WC003 Jupid Aluminium Obs. Syslem Bredscipp WTW E11650200015 KPASSCSSCOB Machinery and Equipment Engineering Services WC003 Jupid Aluminium Obs. Syslem Bredscipp WTW E11650200015 KPASSCSSCOB Machinery and Equipment Engineering Services WC003 Jupid Aluminium Obs. Syslem E11650200015 KPASSCSSCOB Machinery and Equipment Engineering Services WC003 Jupid Aluminium Obs. Syslem E11650200012 KPASSCSSCOB Machinery and Equipment Engineering Services WC003 Jupid Aluminium Obs. Syslem E11650200012 KPASSCSSCOB Machinery and Equipment Engineering Services WC003 Jupid Aluminium Obs. Syslem E11650200012 KPASSCSSCOB Machinery and Equipment Engineering Services WC003 Jupid Aluminium Obs. Syslem E11650200012 KPASSCSSCOB Machinery and Equipment Engineering Services WC003 Jupid Aluminium Obs. Syslem E11650200012	5 - Enginaering Services	WC003_Chloor Scale	511650200014	KPAS/SG5/SO8	Machinery and Equipment	Machinery and Equipment	1	8	1	1	Whote of Municipality	~
Engineering Services WCXXXX Dakkie From Day of Services From Services Haberinery and Equipment Costs From Services Haber Costs Hab	5 - Engineering Services	WC033_Struisay Chtoor Dos. Sy sham	511650200015	KPAS/SG5/SO8	Machinery and Equipment	Hachinery and Equipment	1	<u>\$</u>	1	1	Strusbaal	n
Engineering Services WCOX3_Bakkle FETRESCO0021 KPASSGSSOB Transport Assets Engineering Services WCOX3_Upgrafing of Fence SCTI6SSY 100T KPASSGSSOB Water Supply Infrastructure Engineering Services WCOX3_Upgrafing of Fence STTI6SQY 100T KPASSGSSOB Water Supply Infrastructure Engineering Services WCOX3_Upgrafing of Fence STTI6SQX 100T KPASSGSSOB Water Supply Infrastructure Engineering Services WCOX3_Upgrafing of Fence STTI6SQX 100T KPASSGSSOB Water Supply Infrastructure Engineering Services WCOX3_Upgrafing of Fence STTI6SQX 100T KPASSGSSOB Water Supply Infrastructure Engineering Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services Engineering Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services Engineering Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services WCOX3_Upgrafing Services <td>5 - Engineering Services</td> <td>WC033_Llquid Aluminlum Dos. System Bredasdorp WTW</td> <td>511650200016</td> <td>KPAS/SCS/SO8</td> <td>Machinery and Equipment</td> <td>Machhery and Equipment</td> <td>1</td> <td>200</td> <td>1</td> <td>I</td> <td>Bredasdorp</td> <td><u>z</u></td>	5 - Engineering Services	WC033_Llquid Aluminlum Dos. System Bredasdorp WTW	511650200016	KPAS/SCS/SO8	Machinery and Equipment	Machhery and Equipment	1	200	1	I	Bredasdorp	<u>z</u>
Engineering Services WCOX3_Upgrading of Fence \$2,869.000T/F RPASISSSESO Winder Supply Infrastructure Engineering Services WCOX3_Office and Toilobe @ Napter Treatment Plant \$11650,2000T/F RPASISSSESO Winder Supply Infrastructure Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services MCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services MCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services WCOX3_Engineering Services SERVESSESSO REPARTSCESSO Community Assets Engineering Services	5 - Engineering Services	WC033_Bakkie	512650200021	KPASISGS/SO8	Transport Assets	Transport Assels	ı	Ī	375	I	Bredasdorp	p¢.
Engineering Services WC033, Once and Toleis @ Haplar Treatment Plant 611650200018 KFASSGSSCS Other assets Engineering Services WC033, Instruments: FPH makes, contructivity maker 511650200001 KFASSGSSCS Wister Supply Infrastructure Engineering Services WC033, Instruments: FPH makes, contructivity maker 511650200000 KFASSGSSCS Walar Supply Infrastructure Engineering Services WC033, Services WC033, Services WC033, Services WC033, Services WC033, Services WC034, Services WC033, Services Services Services Services Services Services Services Services Services Services Services Services Services Services Services <	5 - Engineering Services	WC033_Upgrading of Fence	521650210017	KPAS/SGS/SO8	Water Supply Infrastructure	Water Treatment Works	1	\$	1	t	Bredasdorp	⊇_
Engineering Services WCXX3_Instrument Tools \$11850210019 KFASTSGSSOB Waler Supply Infrastructure Engineering Services WCXX3_Instruments: FPH makers, conductivity maker \$1185020002 KFASTSGSSOB Machinery and Equipment Engineering Services WCXX3_Instruments: FPH makers, conductivity maker \$1185020002 KFASTSGSSOB Machinery and Equipment Engineering Services WCXX3_INSTRUCTURE WCXX3_INSTRUCTURE KFASTSGSSOB Machinery and Equipment <	5 - Engineering Services	WC033_Office and Toilets @ Napler Treatment Plant	511650200018	KPA5/SG5/SC8	Offier assets	Municipal Offices	1	96	I	1	Napler	2
Engineering Services WCO33_Instruments: PH makins, conductivity mister 51165020000 KPASSGSSOB Metablinary and Equipment Engineering Services WCO33_Extigenent broatholes in Napier and Saideasteard 511650200002 KPASSGSSOB Water Supply Infrastructure Engineering Services WCO33_Extigenent broatholes in Napier and Saideasteard 511650200002 KPASSGSSOB Machinery and Equipment Engineering Services WCO33_Extigenent broatholes WCO33_Extigenent broatholes KPASSGSSOB Machinery and Equipment Engineering Services WCO33_Extigenent broatholes WCO33_Extigenent broatholes KPASSGSSOB Machinery and Equipment Engineering Services WCO33_Extigenent broatholes WCO33_Extigenent broatholes KPASSGSSOB Machinery and Equipment Engineering Services WCO33_Extigenent broatholes WCO33_Extigenent broatholes KPASSGSSOB Machinery and Equipment Engineering Services WCO33_Extigenent broatholes WCO33_Extigenent broatholes STASGSSOB Machinery and Equipment Engineering Services WCO33_Extigenent broatholes WCO33_Extigenent broatholes STASGSSOB Machinery and Equipment Engineering Services WCO33_E	5 - Engineering Services	WC033_Water Treatment Tools	511650210019	KPA5/SG5/SO8	Water Supply Infrastructure	Wafer Treatment Works	'	ŧ	1	ı	Bredasdorp	œ
Engineering Services WCO33_Engineering Services WEO33	5 - Engineering Services	WC033_instruments: PH meters, conductivity meter	511650200020	KPAS/SG5/S08	Machinery and Equipment	Machinery and Equipment	1	ଞ	ı	1	Whole of Municipality	œ
Engineering Services WC033_2x Papeculters \$1185000002 KPASSGSSOB Machinery and Equipment Engineering Services WC033_3x Plate compacts \$1185000002 KPASSGSSOB Machinery and Equipment Engineering Services WC033_3x Materian pass \$1185000002 KPASSGSSOB Machinery and Equipment Engineering Services WC033_3x Materian pass \$1185000002 KPASSGSSOB Machinery and Equipment Engineering Services WC033_1x Materian pass WC033_1x Materian pass \$1185000002 KPASSGSSOB Machinery and Equipment Engineering Services WC033_1x Materian pass WC033_1x Materian pass \$1185000002 KPASSGSSOB Machinery and Equipment Engineering Services WC033_1x Materian pass WC033_1x Materian pass \$1185000002 KPASSGSSOB Anathinery and Equipment Engineering Services WC033_1x Materian pass WC033_1x Materian pass \$1285540000 KPASSGSSOB Community Assets Engineering Services WC033_1x Materian Pass WC033_1x Materian Materian \$1285540000 KPASSGSSOB Sanitalized infrastructure Engineering Services WC033_2x Materian Materian Tea	5 - Engineering Services	WC033, Equipment for boreholes in Napier and Suddestrand	511650200021	KPA5/SG5/SO8	Water Supply Infrastructure	Bareholes		<u>8</u>	150		Bredasdorp	oz 1
Engineering Services WC033_3Dr Plate compactors 511650200023 KPASSGSSGOB Machinery and Equipment Engineering Services WC033_ax Waterpumps 511650200024 KPASSGSSGOB Machinery and Equipment Engineering Services WC033_ax Waterpumps 511650200025 KPASSGSGOB Machinery and Equipment Engineering Services WC033_ax Waterpumps 511650200002 KPASSGSGOB Machinery and Equipment Engineering Services WC033_pipe Intspecton Camera 511650200002 KPASSGSGOB Machinery and Equipment Engineering Services WC033_pinering Teach on at Nation WC033_pinering Teach on at Nation 511650200002 KPASSGSGOB Machinery and Equipment Engineering Services WC033_pinering Teach on at Nation WC033_pinering Teach on at Nation 5126060000 KPASSGSGOB Community Assalts Engineering Services WC033_pinering Services WC033_pinering Teach on Teach	5 - Engineering Services	WC033_2x Pipeculters	511650200022	KPAS/SG5/SO8	Machinery and Equipment	Machinery and Equipment		09			Vinoia of Municipatily	<u>~</u> .
Engineering Services WC033_3X VEelnerates ST1650200024 KPASSGSSOB Machinery and Equipment Engineering Services WC033_3X VEelnpunys 511650200025 KPASSGSSOB Machinery and Equipment Engineering Services WC033_1Pipe Inspecton Camera 511650200002 KPASSGSSOB Machinery and Equipment Engineering Services WC033_Lobel Community WC033_Lobel Community KPASSGSSOB Machinery and Equipment Management Services WC033_Lobel Community WC033_Lobel Community KPASSGSSOB Machinery and Equipment Management Services WC033_Lobel Community WC033_Lobel Community Machinery and Equipment Engineering Services WC033_Lobel Community KPASSGSSOB Community Assals Engineering Services WC033_Robel Wase Water Training Room 512625400001 KPASSGSSOB Community Engineering Services WC033_Services WC033_Services WC033_Services Machinery and Equipment MC033_Services WC033_Services WC033_Services MC033_Services MC033_Services Machinery and Equipment MC033_Services WC033_Services WC0	5 - Engineering Services	WC033_3x Plate compactors	511650200023	KPASISGSISO8	Machinery and Equipment	Machinery and Equipment		8			Whole of Municipality	<u> </u>
Engineering Services WC033_3N Waterpumps 511650200025 KRASSGSSOB Machinery and Equipment Engineering Services WC033_Pipe Inspecton Camera 511650200025 KPASSGSSOB Machinery and Equipment Engineering Services WC033_Lond Total National Mand Hall 51120000000 KPASSGSSOB Machinery and Equipment Mentagement Services WC033_Cleakroom at Nelson Mand Hall 51220000000 KPASSGSSOB Community Assals Equative and Council WC033_Lond Total Mondary Mand Hall 5122000000 KPASSGSSOB Community Assals Equative and Council WC033_Mondary Malcula 5122050000 KPARISGHSOI Community Assals Equative and Council WC033_Mondary Malcula 51282540000 KPARISGHSOI Community Assals Engineering Services WC033_Mondary Malcula 51282540000 KPARISGHSOI Community Assals Engineering Services WC033_Mondary Malcula 51282540000 KPARISGSSOB Amentinity Assals Engineering Services WC033_Native: Waste Water Treatment Works 5128250000 KPARSGSSOB Sanitaline Infrastructure Engineering Services WC033_Services </td <td>5 - Engineering Services</td> <td>WC033_3x Generakrs</td> <td>511650200024</td> <td>KPAS/SGS/S09</td> <td>Machinery and Equipment</td> <td>Machinery and Equipment</td> <td></td> <td>8</td> <td></td> <td></td> <td>Vinole of Municipality</td> <td>~ (</td>	5 - Engineering Services	WC033_3x Generakrs	511650200024	KPAS/SGS/S09	Machinery and Equipment	Machinery and Equipment		8			Vinole of Municipality	~ (
Engineering Services WC033_Pipe Inspecton Camera 511650200003 KPASSGSSSOB Machinery and Equipment Engineering Services WC033_Malb Delectors WC033_Malb Delectors 511650200003 KPASSGSSSOB Machinery and Equipment Management Services WC033_Coekroom at Nelson Mand Hall 512240600000 KPASSGSSOB Community Assals Management Services WC033_ABLUTION FACILITY SBAM 512240600000 KPAMSGLSOB Community Assals Equative and Council WC033_Moral Value WC033_Moral Value Community Assals Community Assals Equative and Council WC033_Moral Value WC033_Moral Value Community Assals Community Assals Englashing Services WC033_Moral Value WC033_Moral Value S1285GSSOB Machinery and Equipment Englashing Services WC033_Native: Waste Water Treatment Works 51285GSDOBOO KPASSGSSOB Sanitation Infrastructure Englashing Services WC033_Services WC033_Services WC033_Services Sanitation Infrastructure Englashing Services WC033_Services WC033_Services Sanitation Infrastructure Englashing Services <t< td=""><td>5 - Enginearing Sawices</td><td>WC033_3x Waterpumps</td><td>511650200025</td><td>KPAS/SGS/SOB</td><td>Machinery and Equipment</td><td>Machinery and Equipment</td><td></td><td>8</td><td></td><td></td><td>Vinoie of Municipality</td><td><u>r</u> (</td></t<>	5 - Enginearing Sawices	WC033_3x Waterpumps	511650200025	KPAS/SGS/SOB	Machinery and Equipment	Machinery and Equipment		8			Vinoie of Municipality	<u>r</u> (
Services	5 - Engineering Services	WC033_Pipe Inspecton Camera	51165020026	KPA5/SC5/SO8	Machinery and Equipment	Machinery and Equipment		<u></u>			vitos of Municipality	<u> </u>
Montagement Services WC003_Cloak room at Neison Mank Hall 5/12/40/56/00/00 NPA/256/25/60/3 Community Assets Management Services WC003_ABLUTION FACILITY SBAM 5/12/40/50/00 SPA/256/25/60/3 Community Assets Exposition of Services WC003_ABLUTION FACILITY SBAM 5/12/40/50/00 SPA/456/15/60/3 Community Assets Exposition of Services WC003_Ablution FACILITY SBAM 5/12/25/60/50 Community Assets Cohyrate Services WC003_Bulding And Trading Room 5/12/25/40/50 SPA/45/61/50 Community Assets Cohyrate Services WC003_Bulding And Trading Room 5/12/25/40/50 SPA/45/61/50 Tinasport Assets Expositing Services WC003_Ander: Waste Water Treatm Works 5/13/25/30/30 KPA/45/65/55/50 Sanitation Infrastructure Expositing Services WC003_Services WC003_Services WC003_Services Sanitation Infrastructure Exposition Services WC003_Services WC003_Services WC003_Services Sanitation Infrastructure Exposition Services WC003_Services WC003_Services Sanitation Infrastructure Exposition Services WC003_Services WC00	5 - Enginaening Services	WC033_Metal Delectors	511650200027	KPA5/SG5/S08	Machinery and Equipment	Machinery and Equipment					Virtole of Istunicipality	<u> </u>
Modified WC033_ABLUTION FACILITY SEAM 51224650005 KPA2/SG2/SG3 Community Assets Conjusta Services WC033_Andra Vehicle 572625170055 KPA4/SG1/SG1 Community Assets Conjusta Services WC033_Andra Vehicle 57262540001 KPA1/SG1/SG1 Transport Assets Conjusta Services WC033_Baldrings-Avd Training Room 57262540001 KPA1/SG1/SG1 Transport Assets Conjusta Services WC033_Baldrings-Avd Training Room 57262540001 KPA1/SG1/SG1 Other assets Conjusta Services WC033_Baldrings-Avd Training Room 5726250001 KPA1/SG1/SG1 Other assets Conjusta Services WC033_Baldrings-Avd Training Room 5726250001 KPA4/SG1/SG1 Other assets Conjusta Services WC033_Baldrings-Avd Training Room 5726250000 KPA4/SG5/SG3 Sanitalion Infrastructure Conjusta Services WC033_Barvegap scheme SB CDD 511620300001 KPA5/SG5/SG0 Sanitalion Infrastructure Conjusta Services WC033_Services WC033_Services Schiptical Infrastructure Feloirical Infrastructure Conjusta Services WC033_Services WC033_Servic	d - Management Services	WC033_Cloakroom at Nelson Mand Hall	512240590001	KPA2/SG2/SO3	Community Assets	Halfs	8		ı	ı	Bredasdorp	<u> </u>
Control of Services WC033_Informal Treating Area 272/2015 512625170005 KFA4/SGLISO1 Community Assets Control of Services WC033_Moint Vehicle 51262540001 KPA4/SGLISO1 Transport Assets Control of Services WC033_Buildings-Add Training Room 512625400001 KPA4/SGLISO1 Transport Assets Control of Services WC033_Rolling Services WC033_Rolling Services WC033_Rolling Services MAC011/ING BROOM Signification Services WC033_Rolling Services WC033_Services Services Services WC033_Rolling Services WC033_Services WC033_Services Services Services WC033_Rolling Services WC033_Services WC033_Services Services Services WC033_Services WC033_Services WC033_Services Services Services WC033_Services WC033_Services WC033_Services Services Services WC033_Services WC033_Services Services Services Services WC033_Services WC033_Services Services Services WC033_Services WC033_Services	gr.	WC033_ABLUTION FACILITY SBAAI	512240600005	KPA2/SG2/SO3	Community Assets	Public Ablution Facilities	96 6		•	1	Struisbaai	≥
Colystale Services WC033_Motor Vehicle F12635440001 RPA4/SGLISO1 Transport Assets Colystale Services WC033_Radifings-Add Training Room 512835440002 KPA4/SGLISO1 Other assets Colymonic Services WC033_Radifings-Add Training Room 51283540000 KPA4/SGLISO1 Other assets Colymonic Services WC033_Radifing Masse Water Treatment Works 513150310000 KPA4/SGSSOG Sanitaline Infrastructure Engleshing Services WC033_Services WC033_Services Sanitaline Infrastructure Transport Assets Engleshing Services WC033_Services WC033_Services Transport Assets Transport Assets Engleshing Services WC033_Services WC033_Services Transport Assets Transport Assets Engleshing Services WC033_Services WC033_Services Sanitalion Infrastructure Engleshing Services WC033_Services Sanitalion Infrastructure Engleshing Services WC033_Services Sanitalion Infrastructure Engleshing Services WC033_Services Sanitalion Infrastructure	TE Epouvo and Council	WC033_informal Trading Avea 272/2015	512625170005	KPA1/SG1/SO1	Community Assets	Markels	1	8	ı	t	Bredasdorp	Z.
Opportuges WCX33_Buildings-AAd Training Room 512835440002 KFA4/SGHS01 Other assets Common Services WCX33_ROLLING BROOM 512835440002 KFA4/SGHS01 Machinery and Equipment Common Services WCX33_ROLLING BROOM 51280300001 KFA4/SGSSOG Sanitalion Infrastructure Common Services WCX33_Rate Treatment Works 513150310000 KPA4/SGSSOG Sanitalion Infrastructure Engleshing Services WCX33_Services WCX33_Services Sanitalion Infrastructure Transport Assets Engleshing Services WCX33_Services WCX33_Services Sanitalion Infrastructure Engleshing Services WCX33_Services KPA5SGSSOG Sanitalion Infrastructure Engleshing Services WCX33_Services SANITALING SANITALING	S. Conjurate Services	WC033_Motor Vehicle	512635440001	KPA1/SG1/SO1	Transport Assets	Transport Assets	8	ı	1	1	Whole of Municipality	z
Opening Services WC033, ROLLING BROOM ST285050612 KPASTSGSSSOG Machinery and Equipment Explainting Services WC033, Raina Wase Water Treatm Works 513150310001 KPASTSGSSOG Sanitalizer Infrastructure Explainting Services WC033, Sarverage Truck 513150310002 KPASTSGSSOG Sanitalizer Infrastructure Explainting Services WC033, Servicespa Explainting Services WC033, Servicespa Explainting Services 511650300001 KPASTSGSSOG Transport Assets Explainting Services WC033, Dave Project 511650300001 KPASTSGSSOG Sanitalizer Infrastructure Explainting Services WC033, Dave Project 511650300001 KPASTSGSSOG Sanitalizer Infrastructure	3 Cepy ale Services	WC033_Buildings-Add Training Room	512635440002	KPA1/SG1/SO1	Other assets	Municipal Offices	051	ı	1	ı	8redasdorp	z
WC033_Raine Services WC033_Raine Weste Treatment Works 513160310001 KPASISGSSOG Sanitation Infrastructure 513160310001 KPASISGSSOG Sanitation Infrastructure 513160310001 KPASISGSSOG Sanitation Infrastructure 51460300001 KPASISGSSOG SANITATION I		WC033_ROLLING BROOM	512650500012	KPA5/SG5/SO8	Machinery and Equipment	MacMnery and Equipment	255		ı	1	Whole of Municipality	z
Hamilton Hamilton		WC033_Refrab Wasie Water Treatm Works	513150310001	KPA5/SG5/SO8	Sanitation Infrastructure	Waste Wafer Treatment Works	<u>88</u>	877	I	ı	Bredasdorp	~
Engineering Services WC033_Services WC033_Services Transport Assets Engineering Services WC033_Services Services Services WC033_Developes WC033_Developes Services Services	_	WC033_Nayler: Waste Water Treatment Works	513150310002	KPAS/SGS/SOB	Sanitation Infrastructure	Waste Water Treatment Works		ı	1	263	Napler	<u>~</u> (
Eligible anivos WC033, Serverago scheme SB CDO 511650305002 KPASSG55006 Semitation fulrastructure 513169000003 KPASSG55006 Electrical infrastructure Elifementro Services WC003 Dara Projecti		WC033_Sawerage Truck	511650300001	KPA5/SG5/S08	Transport Assets	Transport Assets		I	I	1000	1 000 Minde of Municipality	x :
Edition Services PVC033 Dara Project Electrical Infrastructure	Engleering Services	WC033_Sewerage scheme SB CDD	511650300002	KPAS/SGS/SO8	Sanitation Infrastructure	Reticulation			- 80		1 000 Striksbasi	z 5
	த் ந்தீ heering Services	WC033_Dora Project	513150600009	KPA5/SC5/SO8	Electrical Infrastructure	LV Networks	080	900	2 000		7 000 Bredasdorp	z

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				Asset Class	Asset Sub-Class		2017/18 Mi	2017/18 Madium Term Revenue &	venue &	Project Information	tkon
Municipal Vote/Capital project							Exper	Expenditure Framework	Jork		
	Program/Project description	Project	IDP Goal code			Current Year 2016/17	Budget Year	Budget Year	Budget Year	Ward focation	New or
R thousand						Full Year Forecast	2057/18	+1 2018/19	+2 2019/20		renewal
FC o cooling the second	WOOD Bakin Pavine & ITO	513630600011	KPA2/SG2/S03	Computer Equipment	Compuler Equipment	73	-	88	8	Whole of Municipality	z
Vote 2 - Filleroide Services et lo	WOOTS Some DR Sile	513635410012	KPAZISGZISO3	Computer Equipment	Computer Equipment	<u>88</u>	ı	ı	i.	Whole of Municipality	<u> </u>
Vote 3 - Culputati Sarvices & CT	WCCC3 Vesta - Financial System	513630100000	KPA4/SG4/SO6	Intengible Assets	Computer Software and Applications		1 150	1	1	Administrative	
Vota 2 - Financial Servines & ICT	WC033 Saver - mSCOA	513630600022	KPA2/SG2/SO3	Computer Equipment	Computer Equipment	ı	400	3	1	Whole of Municipality	<u> </u>
Vote 2 - Financial Services & ICT	WC033 Mai Achiving	511430600026	KPA2/SG2/SO3	Computer Equipment	Computer Equipment	1	ı	200	1	Whole of Municipality	_
Web 2 - Financial Services & ICT	WE033 CCTV Traffo	51163060027	KPA2/SG2/SO3	Conputer Equipment	Computer Equipment	1	1	88	ı	Whole of Municipality	z
Vote 2 - Financial Services & ICT	WC033 CCTV Traffic	511630600028	KPA2/SG2/SO3	Computer Equipment	Computer Equipment		ı	I	200		z
1765 9 Elizacial Services & ICT	Considerate Sarver room DR Sile	521630600023	KPA2/SG2/SO3	Computer Equipment	Computer Equipment	1	930	ţ	1	Whole of Municipality	<u> </u>
Vota 2 Financial Services & ICT	WCCCC Common Com	521630600024	KPA2/SG2/SC3	Computer Equipment	Computer Equipment			200	1	Whole of Municipality	_
Vota 2 - Fittahold Confoes 8 PCT	Wang Walakard	511630600024	KPA2/SG2/SO3	Fumilure and Office Equipment	Furniture and Office Equipment	ı	سه	ı	1	Whole of Municipality	z
Vote 2 - Emancial Services & ICT	WO033 Char	511630600025	KPA2/SG2/SO3	Fumiture and Office Equipment	Fumitive and Office Equipment	1	2	ı	1	Whole of Municipality	œ
Web 2 - Fillanda Savicas	WC033 Time & Attendance(Apess Contr)	513635410015	KPA2/SG2/SO3	Computer Equipment	Computer Equipment	200	1	t	1	Whole of Municipality	z
Vota 1 - Executive and Council	WCD33 2m x 3m paiv shoot for dirt	513640510001	KPA6/SG6/SO11	Fumiline and Office Equipment	Furniture and Office Equipment	9	1	Ů.	1	Bredasdorp	z
We 1 - Executive and Council	WC033 Table for Boardroom	513640510002	KPA6/SG6/SO11	Furniture and Office Equipment	Furniture and Office Equipment	14	ı	i	1	Bredasdorp	z
Vols 1. Executive and Chuncil	WC033 install of cupboards in boardr	513640510003	KPA6/SG6/SO11	Furniture and Office Equipment	Furniture and Office Equipment	4	I	ı	1	Вгедаздогр	Z
Vote 1 - Executive and Council	WC033 Wooden Blinds for Boardroom	513640510004	KPA6/SG6/SO11	Funiture and Office Equipment	Fumiture and Office Equipment	4	ı	ı	1	Bredasdorp	z
Vote 1 - Executive and Council	WC033 Sieel balustrado for entrence	513640510005	KPAS/SGS/SO11	Fumiture and Office Equipment	Fumiture and Office Equipment	38	ı	'	I	Bredasdorp	z
Vote 1 - Executive and Council	WC033_Install of bullet proof glass	513640510006	KPA&/SG&/SO11	Furniture and Office Equipment	Funiture and Office Equipment	ଛ	1	1	I	Bredasdorp	z
Vota 1 - Executive and Council	WC033 Sound System	513640510007	KPA6/SG6/SO11	Fumiline and Office Equipment	Funiture and Office Equipment	13	1	1	I	Bredasdorp	z
Vote 1 - Executive and Council	WC033 PLASTIC CHAIRS NEW HALL	513640510008	KPA6/SC6/SO11	Furniture and Office Equipment	Furniture and Office Equipment	24	1	1	1	Stedasdorp	Z
Vote 1 - Executive and Council	WC033_PLASTIC TABLES MEW HALL	513640510009	KPA6/SG6/SO11	Fumiture and Office Equipment	Fumitine and Office Equipment	22	ı	ı	t	Bredasdorp	z
Velo 1 - Executive and Council	WC033_PLASTIC TABLES NEW HALL	513640510010	KPA6/SG6/S011	Funiture and Office Equipment	Fumiture and Office Equipment	æ	T	,	1	Bredasdorp	2
You 1 - Executive and Council	WC033_FLIGHT CASES (2)	513640510011	KPA6/SG6/SO11	Fumiture and Office Equipment	Furniture and Office Equipment	6	I	1	ı	Bredasdorp	z :
Vote 1 - Executive and Council	WC033_MOBILE TROLLEYS (2)	513640510012	KPA6/SC6/SO11	Fumilure and Office Equipment	Furniture and Office Equipment	2	ı	1	I	Bredasdorp	z
Vote 1 - Executive and Council	WC033_Nicrowave / Urn / Stove / Vacuum cleaner	511625400013	KPA6/SG6/S011	Fumiture and Office Equipment	Furniture and Office Equipment	I	12	, ,	1	Stedasoosp	<u> </u>
Vote 1 - Executive and Council	WC033_Shalves for slore room	511625400017	KPA6/SG6/SO11	Furniture and Office Equipment	Furniture and Office Equipment	1	ı	ۍ :	1	Bredasdorp	
Vols 1 - Executive and Council	WC033_Wooden Blinds	511625400018	KPA6/SG6/SO11	Furniture and Office Equipment	Fumilure and Office Equipment	•	1 5	9	1	Bredasdorp	2 :
Vote 1 - Executive and Council	WC033_Food preparation surface (kitchen)	511625400015	KPA6/SG6/SO11	Fumiture and Office Equipment	Fumiture and Office Equipment	1	₽	ı	1	Bredasoorp	Ξ :
Vote 4 - Management Services	WC033_Book Detection system x 3	513640620005	KPA5/SG5/S09	Furniture and Office Equipment	Fumiture and Office Equipment	162	ı	'	1	which of Municipality	z 2
Vote 4 - Management Services	WC033_SAFETY GATE PROTEM	513640620006	KPA5/805/809	Community Assets	Libraries		t	1	1	Primerii Mario of Mimichality	5_2
Vote 4 - Management Services	WC033_VACUUM CLEANERS (2)	513640620007	KPAS/SGS/SO9	Furniture and Office Equipment	Furniture and Office Equipment	, k	1	ı	[]	Minister of interreporting	z =
Vote 5 - Engineering Services	WC033_Upgr of Sandfillers Napier	521145720001	KPAS/SCS/SOB	Weier Supply Infrastructure	Water treatment works	900 900 900 900 900 900 900 900 900 900	1	ı		i daya	> =
Vola 5 - Enginearing Services	WC033_Upgr of membraces - Spandjaard	521145720003	KPAS/SGS/SOB	Water Supply Intrastructive	Water Treatment Works	eo:		900	300		
Vole 5 - Engineering Services	WC033_Replace of Water Melers	521150200006	KPANSCNSUB	Water Suppy impastructure	Dela mains Distribution	808		1	-		
Posts Engineering Services	WC033_Replacement of water pipeline	01/02/20010	NPASSOCIONO MANGIOCEICO	moter Supply minastructure Doods Infractiveling	Roads	100	1 000	1 000	1 000		ם
Web 50 Engineering Services	WC033_Upgrade Suderstand Road	5000000001 ZG	NPAGEOGRADO	Goods Infractorities	Poeds	-	98	330	300		œ
	WC033_Regrav st Tamatekraat Steet - Napter	52000000175	KPASIOCESCO	Roads infrastructure	Roads	750	,	08	88	Whole of Municipality	
	WCUCAL Research of Months of Michael	521150500013	KPA5SG5508	Roads infrastructure	Roads	900	'	ı		Napier	z
Vode String neering Services	WCUSS NOWUS (WHEN CENTRA)	521150600001	KPAS/SGS/SOB	Electrical Infrastructure	MV Networks	348	1	'	ı	Struisbaal	n
Vocasing Survices	WOOSS Change Transformer Militaria (1931)	521150600002	KPAS/SG5/SO8	Electrical Infrastructure	MV Networks	1	365	365		Struisbaat	n
Vote 60 Hooking von 1985	WC033 Replace Meditow Volt Overhead	521150800031	KPAS/SC5/SO8	Electrical Infrastructure	MV Networks	750	1	ı	1	Whole of Municipality	<u> </u>
Velas Engineering Services	WC033 Replace Medit.on Volt Overhead	521150600008	KPA5/SG5/SO8	Electrical Infrastructure	LV Networks	t	796	843	1	Whole of Municipality	n
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R thousand Vob 6 - Electricity Vob 6 - Electricity Vob 1 - Executive and Council Vob 2 - Financial Services & KT Vob 2 - Financial Services & KT Vob 2 - Financial Services & KT Vob 2 - Financial Services & KT Vob 2 - Financial Services & KT Vob 2 - Financial Services & KT Vob 3 - Corporate Services Vob 3 - Corporate Services Vob 3 - Corporate Services Vob 4 - Management Services Vob 4 - Management Services	Program/Project description Manay TRANSCORMER 8 STRUSIANY	Project number	IDP Goal cods			Current Year 2016/17 Full Year	Budget Year	Year Budget Year Bud	Budget Year		
nent Serv fees e and Council Services & KCT Service	WOOG TRANSFORMER B STRUSBAY			_		Tell leaf		8 00 0	10 2010100	Ward location	New or
nent Services e and Council Services & KCT Services	WCO33 TRANSFORMER 8 STRUSPAY					Forecast	2	:	+2 2019/20		renewa
nent Services e and Council Services & RCT Services & RCT Services & RCT Services & RCT Services & RCT Services e Services e Services e Services nent Services nent Services		521150900010	KPA5/SG5/SO8	Electrical Infrastructure	MV Networks	632	ı	1	1	Struisbaal	n
e and Council Services & RCT Service	WC033_Upgr of Exist Abl fac - Dulker	521240600001	KPA2/SG2/SO3	Community Assets	Public Abitution Facilities	72	1	I	ı	Sfruisbaal	Þ
Services & KCT Services & KCT Services & KCT Services & KCT Services & KCT Services & KCT Services 9 Services 10 Services 10 Services 10 Services 10 Services 10 Services 10 Services 10 Services 10 Services 10 Services 10 Services 10 Services 10 Services 10 Services 10 Services 10 Services	WC033_CAMERA (REPLACEMENT	521625170006	KPA1/SG1/SO1	Fumiliare and Office Equipment	Fumilure and Office Equipment	Ā	1	ı	ı	Whole of Municipally	œ
Services & KCT Services & KCT Services & KCT Services & KCT services Services nent Services nent Services	WC033_Safeguarding of Cashrer office	521630310002	KPA4/SC4/SO6	Other assets	Municipal Offices	<u>8</u> 2	t	1		Bredasdorp	œ
Services & KCT Services & KCT 3-Services 3-Services 6-Services nent Services	WC033_Replacement PC's	521630600002	KPA2/SG2/SO3	Computer Equipment	Computer Equipment	8 8	60	\$		Whole of Municipality	œ
Services & KCT 3 Services 9 Services 6 Services nent Services nent Services	WC033_Replacement Laptops	521630600021	KPA2/8G2/803	Computer Equipment	Compuler Equipment	1	102	22		Whole of Municipality	œ
3 Services 3 Services 3 Services nent Services	WC033_Screens Replace	521630600003	KPA2/SG2/SO3	Computer Equipment	Computer Equipment	9	11	6	0	Whole of Municipality	<u>æ</u>
3 Services 3 Services nenl Services nenl Services	WC033_Projector Replacement	521635410008	KPA2/SG2/SO3	Computer Equipment	Computer Equipment	တ	•	t	ı	Whole of Municipality	œ
3 Services nenl Sørvices nenl Sørvices	WC033_Microware - Replace main build	521635440003	KPA1/8G1/801	Fumiture and Office Equipment	Fumilure and Office Equipment	2	I	I	1	Bredasdorp	œ
neni Services neni Services	WC033_Um - Main building kitchen	521535440004	KPA1/SG1/SO1	Furnifure and Office Equipment	Fumiline and Office Equipment	69	I	I	ı	Bredasdorp	œ
nent Services	WC033_Firearms	511640210007	KPA6/SG6/SO12	Machinery and Equipment	Machinery and Equipment	1	1	1	88	Whole of Municipality	z
	WC033_PA Sy siem / Siren with GIZZ WAC	511640210005	KPA6/SG6/SO12	Machinery and Equipment	Machinery and Equipment	ı	1	40	1	Whole of Municipality	z
Vota 4 - Management Services	WC033_Vehicles; x1 Mini-Bus (Law Enforcement)	512640210004	KPA6/SG6/SO12	Transport Assets	Transport Assets	ı	1	250	ı	Whole of Municipality	z
Vote 4 - Management Services	WC033_Vehicles: x1 Seden (Trafic)	512640210006	KPA6/SG6/SO12	Transport Assets	Transport Assets	'	180	t	ı	Whole of Municipality	z
Vote 4 - Management Services	WC033_3 x FS450 Brushcutter	521640420001	KPA2/SG2/S03	Machinery and Equipment	Machinery and Equipment	83	40	9	8	20 Whote of Municipality	œ
Vote 4 - Management Services	WC033_Basic Assessment - Socoer Fleid, Napler	521640420002	KPA2/SG2/S03	Community Assets	Outdoor Facilities		120	1 200	200	500 Napter	z
Vole 4 - Management Services	WC033_Beauticeton of entrance to towns	521640420003	KPA2/SG2/SO3	Community Assets	Public Open Space		001	5	100	100 Whole of Municipality	⊃
Vote 4 - Management Services	WC033_1 x BG66 Blower	521640590002	KPA2/SG2/SO3	Machinery and Equipment	Machinery and Equipment	ι¢	ı	I	4	Whole of Municipality	œ
Vola 4 - Management Services	WC033_Pfaypark - Public Open spaces (Hbicustaan)	511240420004	KPA2/SG2/SO3	Community Assets	Public Open Space	1	150	<u>2</u>	55	Struisbaal	z
Vota 4 - Management Services	WC033_Spot facility - Fencing of Kipda's sportgrand	511640420009	KPA2/SG2/S03	Community Assets	Oufdoor Facilities	ı	1	ଛ	I	Klipdate	
Vob 4 - Management Services	WC033, Sport facility - Fencing of Shuisbay sportgrond	511640420006	KPA2/SG2/SO3	Community Assets	Outdoor Facilities	'	જ	I	ı	Shulsbaal	z
Vota 4 - Management Services	WC033_Sport facility - Waenhuiskrans	513240420010	KPA2/SG2/SO3	Community Assets	Outdoor Facilities	1	614	ı	ı	Amistan	z
Vota 4 - Management Services	WC033_Rugsak Spirile X2	511640420007	KPA2/8G2/803	Machinery and Equipment	Machinery and Equipment	1	5	1	1	Who!e of Municipality	œ
Vote 4 - Management Services	WC033_25I-P Kotter CV752 Engine - Scag	511640420008	KPA2/SG2/SO3	Mactinery and Equipment	Machinery and Equipment	ı	47	I	1	Whole of Municipality	2
Vote 4 - Management Services	WC033_Furniture at Resorts	521640600003	KPAZ/SGZ/SO3	Fumiture and Office Equipment	Fumiture and Office Equipment	90	;	i	t	Whole of Municipality	œ
Vota 5 - Engineering Services	WC033_REPLACEMENT WKRAN STORES	521645700002	KPA5/SG5/SO8	Other assets	Stores	280	'	ı	ı	Amiston	ĸ
Vota 4 - Management Services	WC033_UPGRADE OF PIT TEST EQUIPMENT	522640540001	KPA6/SG6/SO12	Machinery and Equipment	Machinery and Equipment	138	1	1	•	Bredasdorp	=
Vola 4 - Management Services	WC033_Buildings - Renovation of reception area (Entrance)	521640220003	KPA6/SG6/SO12	Other assets	Municipal Offices	1	\$	ı	ı	Bredasdorp	<u> ></u>
oa 4 - Management Services	WC033_Buildings - Expansion of Testing Station_Lan Enforcement	521640220005	KPA6/SG6/SO12	Community Assets	Testing Stations	ı	ı	230	ı	Вгедазфор	⊋
- Management Services	WC033_Upgrade of Yard Test K53	52264022006	KPA6/SG6/SO12	Community Assets	Testing Stations	1	•	h	008	Bredasdorp	a
neni Savices	WC033_Cover Paking Traftic and Law Enforcement Vehicles	511640220004	KPA6/SG6/SO12	Other assets	Municipal Offices	1	1	8	1	Bredasdorp	z
ng Services	WC033_Aguhas New Skrage Reservolr	523145720009	KPA5/SG5/SO8	Water Supply Infrastructure	Reservoirs	121	ı	ı	ı	ⁿ gulhas	z
ng Services	WC033_Bdorp RDP - Upgrade Roads	523150500001	KPA5/SG5/SO8	Roads Infrastructure	Roads	3818	I	ı	ı	Sredasdorp	2
ng Services	WC033_Arniskn RDP - Upgrade Roads	523150500002	KPA5/3G5/3G8	Roads Infrastructure	Roads	1 167	1	1	l	Aniston	ח
	WC033_Nuverus - Upgr Street Lighting	523150800002	KPA5/8G5/808	Electrical Infrastructure	LV Networks	245	1	1	,	Napler	z
	WC033_SBay Main rd - upgr Sir Lights	523150800003	KPA5/SG5/SO8	Electrical Infrasfructure	LV Networks	116	I	ı	ı	Stuisbaai	z
	WC033_Bdorp - Upgr Street Lighting	523150800004	KPA5/SG5/SO8	Electrical Infrastructure	LV Networks	520	ı	1	1	Gredasdorp	z
ng Services	WC033_Generator	511650600015	KPA5/SG5/S08	Machinery and Equipment	Machinery and Equipment	ı	1	200	1	Snedasdorp	z
ng Services	WC033_Airconditoners X2	511650600014	KPAS/SC5/SD8	Furniture and Office Equipment	Furniture and Office Equipment	ı	32	I	ı	gredasdorp	z
ng Services	WC033_integrated Mational Electrification Programme	513150600015	KPA5/SG5/SO9	Electrical Infrastructure	LV Networks	ı	ı	582	ı	3redasdorp	=
ent Services	WC033_UPGR SPORT FACILITIES ACADEMY	523240420003	KPA2/SG2/SO3	Community Assets	Indoor Fecilities	SS	700	ı	ı	3redasdorp	<u> </u>
ng Services	WC033_Upgrade Thusong centre	523250100001	KPA5/SG5/SO8	Community Assets	Halls	788	I	ı	I	3redasdorp	<u> </u>
rent Services	WC033_Blinds - Welverdend	523640620001	KPA5/SG5/SO9	Fumilure and Office Equipment	Furriture and Office Equipment	7	1	-	1	Predasdorp	Œ
7					106						
	Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services Vote of England Services		WC033_Cov or Parking Traffe, and Law Enforcement Vehicles WC033_Courses New Skrage Reservoir WC033_Bedrap RCP - Upgrade Roads WC033_Bedrap RCP - Upgrade Roads WC033_Bedrap Lipp Street Lighting WC033_Bedrap - Upgr Street Lighting WC033_Bedrap - Upgr Street Lighting WC033_Bedrap - Upgr Street Lighting WC033_Bedrap - Upgr Street Lighting WC033_Bedrap - Upgr Street Lighting WC033_Bedrap Street Lighting WC033_Lippade Naconal Electrification Programme WC033_Lippaded Thistorial Electrification WC033_Lippaded Thistorial Court Reserved WC033_Billinds - Wisherddend	WC003_Cover Paking Traft and Law Enforcement Vehicles \$11640220004 WC003_Agufase New Skrage Reservoir \$2314572009 WC003_Bdorp RDP - Upgrade Roads \$23160500001 WC003_Aurenus - Upgrade Roads \$23160500002 WC003_Auvenus - Upgrade Roads \$2316000002 WC003_Bdorp - Upgrade Roads \$2316000002 WC003_Auvenus - Upgrade Read Lighting \$2316000003 WC003_Auvenus - Upgrade Read Lighting \$2316000003 WC003_Auvenus - Upgrade Real Lighting \$1165000001 WC003_Bindegrade National Eleckification Programme \$5115600001 WC003_Bindegrade National Eleckification Regramme \$23260100001 WC003_Bindegrade Thistong centre \$22560100001 WC003_Bindegrade Thistong centre \$22560000001	WC033_Core or Parking Traffic and Law Enforcement Vehicles 511640220004 KP4618G8/SO12 WC033_Agufhas Hein Straage Reservoir 523145720009 KP4518G8/SO18 WC033_Bdorp RCP - Upgrade Roads 523160500002 KP4518G8/SO8 WC033_Bdorp RCP - Upgrade Roads 523160500002 KP4518G8/SO8 WC033_Bdorp RCP - Upgrade Roads 523160500002 KP4518G8/SO8 WC033_Bdorp Lupgr Streat Lighting 523160500002 KP4518G8/SO8 WC033_Bornerakor 53160500001 KP4518G5/SO8 WC033_Anoradicanes XZ 51165060001 KP4518G5/SO8 WC033_Upgrade Thisong centre 52316000001 KP4518G5/SO9 WC033_Upgrade Thisong centre 523260100001 KP4518G5/SO9 WC033_Blints - White or denic 52356000001 KP4518G5/SO9 WC033_Blints - White or denic 52356000001 KP4518G5/SO9	WC033_Cover Paking Traft and Law Enforcement Vehicles 5116-022000h KP46/SG/SO/SO (VP46/SG/SO/SO) (VP46/SG/SO/SO/SO) (VP46/SG/SO/SO) (VP46/SG/SO/SO) (VP46/SG/SO/SO) (VP46/S	WC0032_Cover_Paking Trake and Law Enforcement Vehicles \$5116-0022000d KP46/SGS/SOR Wilder size is Abminished Offices WC0032_Aghase New York Sixage Reads \$223160500001 KP45/SGS/SOB Roads Infrastructure Reservoirs 3 WC0032_Anishon RDP - Upgrade Reads \$22316000002 KP45/SGS/SOB Roads Infrastructure Roads Roads WC0032_Anishon RDP - Upgrade Reads \$22316000002 KP45/SGS/SOB Recentical Infrastructure LV Networks Roads WC0032_Blomer - Upg Steed Lighting \$22316000002 KP45/SGS/SOB Electrical Infrastructure LV Networks LV Networks WC0033_Blomer - Upg Steed Lighting \$23160000004 KP45/SGS/SOB Electrical Infrastructure LV Networks LV Networks WC0033_Blomer - Upg Steed Lighting \$51168000001 KP45/SGS/SOB Furniture and Olice Equipment Furniture and Olice Equipment Furniture and Olice Equipment WC0033_Blomer - Weitwerdend \$23240420000 KP45/SGS/SOB Furniture and Olice Equipment Furniture and Olice Equipment WC003_Blinds - Weitwerdend \$23240420000 KP45/SGS/SOB Furniture and Olice Equipment Furniture and Olice Equipment	WC033_Cover Paking Traffic and Law Enforcement Vehicles \$11640220004 KPA61805805002 KVA61805805002 KVA61805805002	WOOD3_Cover Paking Tradic and Law Enforcement Vehicles \$116\text{AD22000} KPA69SGSSOB Vibraic Supply Infrastructure Abancipari Offices - <t< td=""><td>WC033_Core transing Trade_and Law Enforcement Vehicles \$511640220004 KPA61SCSISO02 Water Supply Infrastructure Receiver and Law Enforcement Vehicles 80 WC033_Aguines Heav Storage Reason of WC033_Aguines Roads \$523145720000 KPA81SCSISO0 KRA61SCSISO0 KRA61SCSISOO KRA61SCSISOO</td><td>WC032_Cover Paking Tratic and Law Enforcement Vehicles \$116,022,0004 KPASISCSSOR Water Soughty Infrastructure Abunicipal Offices </td></t<>	WC033_Core transing Trade_and Law Enforcement Vehicles \$511640220004 KPA61SCSISO02 Water Supply Infrastructure Receiver and Law Enforcement Vehicles 80 WC033_Aguines Heav Storage Reason of WC033_Aguines Roads \$523145720000 KPA81SCSISO0 KRA61SCSISO0 KRA61SCSISOO KRA61SCSISOO	WC032_Cover Paking Tratic and Law Enforcement Vehicles \$116,022,0004 KPASISCSSOR Water Soughty Infrastructure Abunicipal Offices

			-		Control Control		2012	2			
				Asset Class	Asset oun-class		2011			Project information	uo
Municipal Vote/Capital project							Expend	Expenditure Framework	*		
	Program/Project description	Project	IDP Goal code			Current Year	Budgel Year	Budget Year Budget Year	rdaet Year	•	New or
R thousand	•	Jac III/Ju					2017/19	+1 2018/19 +	+2 2019/20	Ward location	renewai
						Forecast					
Moto A Management Continge	WC023 Binds - Shrishay	523640620002	KPA5/SG5/SO9	Furniture and Office Equipment	Fumiline and Office Equipment	8	t	1	-	Shuisbaal	œ
SOCIETY TO STATE OF THE STATE O	tax/000 Oliode . Omiletin	523640620003	KPAS/SGS/SD9	Fumiline and Office Equipment	Furniture and Office Equipment	7	1	1	1	Amiskan	<u>ac</u>
Vote 4 - Management Services	WCn3 Buidson - Bredasdoro Extent	523640620004		Community Assets	Libraties	352	1	ı	,	Bredasdorp	
Vota 4 Managament Sawines	WCh73 Swindow (camber) - Bedasdorp	513640500008	KPAS/SG5/SO9	Community Assets	Libraries	1	7	ı	1	Вгеспазовор	
Vota 4 - Managament Services	WOON Feeding - Amiston	513640500009	KPAS/SG5/S09	Community Assets	Libraries	1	127	1	-	Amiston	_
Vote 4 - Management Services	WOOTH Safety rates - Amiston	513640500010	KPA5/3G5/309	Community Assets	Ubraries	ı	2	1	-	Arniston	
Vota 4 - Management Services	WXXXX Safety gate - Kilodate	513640500011	KPA5/SG5/SO9	Community Assets	Libraries	ı	2	ı	1	Klipdala	<u> </u>
Victor 6 - Management Services	W.0.0.33 Safety gale - Frontporch - Marxler	513640500012	KPAS/SGS/SO9	Community Assets	Libraries	1	ŧ	1	1	Napler	<u> </u>
Web 4 - Management Services	WC033 Laminafina Machine	513640500013	KPAS/SGS/S09	Funiture and Office Equipment	Fumiture and Office Equipment	1	6	1	1	Whole of Municipality IN	z
The state of the s						24 252	27 665	29 682	29 203		
Capital expenditure											



MBRR SA38 – Operating Projects per Strategic Objective per Vote

				2017/18 Me	2017/18 Medium Term Rovenue &	оуепие &	Project
. Nunicipal VoterUperational project				Expen	Expendilure Framework	work	Information
	Program/Project dascription	IDP Goel code	Current Year				
R thousand			2016/17 Full Year	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20	Ward location
Vole 1 - Executive and Council	Operationa_Manistrantea_Montrintestructure_Corrective Maintenance_Emargency_Furniture and Office Equipment	KPA1/SG1/SO1	3	3	9	3	CAM Area
Vote 1 - Executive and Council	Operational Maintenance_Non-this astructure_Corrective Maintenance_Emergency_Furniture and Office Equipment	KPA2/SG2/SO3	ı	æ	6	6	CAM Area
Vole 1 - Execuive and Council	Opecational Maintenance Moninfestucture_Corrective Maintenance_Emergency Furnitine and Office Equipment	KPA6/SG6/S011	1	3	₹	4	CAM Area
Vote 1 - Executive and Council	Operational, Maintenance, Non-infrastructure, Preventative Maintenance, Condition Based, Other Assats, Operational Buildings, Municipal Offices, Buildings	KPA2/SG2/SO3	1	ı	ı	1	CAM Area
Vote 1 - Executive and Council	Operational, Maintenance, Non-Infrastructure, Preventative Maintenance, Condition Based, Ofter Assets, Operational Buildings, Municipal Offices, Buildings	KPA6/SG6/SO11	1	co.	<u>ι</u> Ω	ę,	CAM Area
Vote 1 - Executive and Council	Operational Maintenance Non-infrastructure Preventative Maintenance Condition Based. Transport Assets	KPA1/SG1/SO1	,	o,	\$	\$	CAM Area
Vote 1 - Executive and Council	Operational Maintenance Non-tetrastructure Previentative Maintenance Condition Bassed Transport Assets	KPA6/SG6/S011	1	7	-	æ	CAM Avea
Vote 1 - Executive and Council	Operational_Typical Work Steams_Capacily Building Training and Development_Workshops, Seminars and Subject Matter Training	KPA2/SG2/SO3	1	1 450	1 523	1599	CAM Area
Vote 1 - Executive and Council	Operakonal, Typical Work Streams_Community Development_Child Programmes	KPA1/SG1/SO1	ı	8	=	12	CAM Area
Vole 1 - Executive and Council	Operatoral_Typical Work Steams_Community_Development_Community_Development initiatives	KPA3/SG3/SO4	•	46	•	I	CAM Area
Vole 1 - Executive and Council	Operational_Typical Work Steams_Community Dev elopment_Community Dev elopment initiatives	KPA6/SG6/S011	420	5 963	6 182	7 569	CAM Area
Vote 1 - Executive and Council	Operational_Typical Work Streams_Community Development_Community inflictives	KPA3/SG3/SO5	150	173	₹ <u>\$</u>	157	CAM Area
Vote 1 - Executive and Council	Operational_Typical Work Steams_Community Development_Community Initiatives	KPA6/SG6/SO11	170	170	170	170	CAM Area
Vols 1 - Executive and Council	Operational Typical Work Steams_Community Development_Community Intidatives	KPA6/SG6/SO11	220	220	220	220	CAM Area
Vote 1 - Executive and Council	Operational_Typical Work Steams_Efficient and Effective Public Service	KPA5/SG5/SO10	1	3.394	3 180	3077	CAM Area
Vote 1 - Executive and Council	Operational_Typical Work Streams_Human Resources_Employ ee Assistance Programme	KPA2/SG2/SO3	I	8	86	88	CAM Area
Vote 1 - Executive and Council	Operational Typical Work Steams, Human Resources, Human Resource Management	KPA2/SG2/SO3	1	7 510	7 997	8518	8 518 CAM Area
Vote 1 - Executive and Council	Operatonal_Typical Nort Streams, Hunan Resources, Hunan Resource Management	KPA3/SG3/SO4	ı	I	ı	I	CAM Area
Vote 1 - Executive and Council	Operational Typical Work Streams Local Economic Development Project Implamentation	KPA3/SG3/SO4	8	8	175	300	CAM Area
Vote 1 - Executive and Council	Operational_Typical Work Streams_Municipal Properties	KPA2/SG2/SO3	1	406	425	446	CAM Area
Vote 1 - Executive and Council	Operational Typical Work Sheams_Occupational Health and Safety	KPA2/SG2/SO3	ı	25	56	28	CAM Area
Vote 1 - Executive and Council	Operational Typical Work Streams_Performance Management	KPA1/SG1/SO1	2 440	2 357	2 499	2 651	CAM Area
Vole 1 - Executive and Council	Operational_Typical Work Streams_Strangic Management and Governance_Administrative Strangy and Planning	KPA4/8G1/SO1	10 465	16 004	16 901	18014	CAM Area
Vote 1 - Executive and Council	Operational Typical Work Steams, Steams, Steams, Steams Management and Government of the Month o	KPA3/SG3/SO5	200	250	200	88	CAM Area
Vote 1 - Executive and Council	Operatoria Typical Work Steams, Stategic Management and Governance DP Implementation and Monitoring	KPA1/SG1/SO1	15	13	13	14	CAM Area
Vote 1 - Executive and Council	Operational_Typical Work Steams_Stategic Management and Governance_Risk Management	KPA1/SG1/SO1	1 932	1 849	1 942	2 036	CAM Area
Vote 1 - Executive and Council	Operational_Typical Work Streams_Tourism_Projects	KPA3/SG3/SO5	828	96	946	984	CAM Avea
Vote 1 - Executive and Council	Operational_Typical Work Sheams_Ward Committees_Meetings	KPA1/SG1/S02	520	480	202	526	526 CAM Area
Vote 2 - Financial Services & ICT	Operational_Markenance_Non-Infrastructure_Corrective Maintenance_Emergency_Computer Equipment	KPAZ/SGZ/SO3	1	99	72	75	CAM Area
Vote 2 - Financial Services & ICT	Operatonal Martenance Non-Infrastructure Corrective Martenance Emergency Furriture and Office Equipment	KPA2/SG2/SO3	1	32	26	28	CAM Area
Pole 2 - Financial Services & ICT	Operational, Maintenance Non-Infrastructure Corrective Maintenance Emergency Furniture and Office Equipment	KPA4/SG4/SO6	24	6	8	Ġ	CAM Area
Vol 2 - Financial Services & ICT	Operational, Hanbarance_Non-Infrastructure_Corrective Mainkmance_Emergency_Furniture and Office Equipment	KPAS/SGS/S08	1	e,	г	3	CAM Area
World - Financial Services & ICT	Operational Maintenance_Non-infractucture_Conrective Maintenance_Emergency_Mactininery and Equipment	KPA5/SG5/S08	1	15	16	17	CAM Area
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May 2017

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				2017/18 M	2017/18 Medlum Torm Revenue &	evenue &	Project	_
Municipal Vote/Operational project			•	Expa	Expanditure Framework	work	Information	
		IDP Goal code	Current Year					
	ProgramiProject description		2016/17	Budget Year	Budget Year	Budget Year	Ward location	_
R thousand			Forecast	21 07	210071.			\neg
1	Acceptant Machine Non-infractive Manual Manual Manual Condition Based Other Assels. Operational Buildings, Municipal Offices, Buildings	KPAS/SGS/SO8	,	15	9	11	CAM Area	
Vote 2 - Financial Services & IC+	Operative International International International Properties of Properties of Participation International Intern	KPA5/SG5/SO8	ı	1143	1212	1 292		
Vole Z - Financial Selvices & C.	Operaciónal Maintenance Mostinifastricitae Prey entalitariane internation la Based Internation Assets Licences and Rights Computer Software and Applications	KPA2/SG2/S03	ı	1 903	2 017	2 138		
Vote 2 - Financial Services & C.	Operacora instruction of the companies of the partial of Mainland of Indianal Passed Intendible Assols Libences and Rights Computer Software and Applications	KPA4/SG4/SO6	1 010	1 168	1 130	1 232	CAM Area	
Vote 2 - Financial Services & Ru	Operational Tourish Work Shooms Efficial and Effective Public Service	KPA2/SG2/S03	,	2 643	2 799	2 966		
Vote Z - Financial Services & N. 5	Appendix 1. Prince I Mark Comment Efficient and Flerich Philips Style	KPA4/SG4/S06	28 169	29 942	31 225	32 732	CAM Area	
Vols 2 - Financial Services & C.1	Open British Lift from that Occasion and Efficient and Eff	KPA5/SG5/S08	ι	72	75	79	CAM Area	
Vote 2 - Financial Services & Eu	Upstakula, I juka itan satania Linguis ing manangan dan Bidhal and Tessur Office	KPA4/SG4/SO6	735	ı	735	735	CAM Area	
Vote 2 - Financial Services & R.1	Updedviel if place man oceane shannish Management Start friens Contents from Contents for the Contents of the	KPA4/SG4/SO6	563	852	914	981		
Vola 2 - Financial Services & C.	Operatorist I be a strong of the strong of t	KPA4/SG4/SO6	2 464	2 648	2 824	3012	CAM Area	
Vole 2 - Financial Services & ICI	Updisponsity from most constitute from only the constitution of th	KPA4/SG4/SO6	5041	6 632	6 191	7 143	CAM Area	
Vote 2 - Financial Services & ICI	Operational I) found was set dealers of analysis management are consistent of the contraction of the contraction by the contraction of the contrac	KPA2/SG2/S03	96	1	1	1	CAM Area	
Vola 3 - Corporate Services	Operatorial maintained votremass voices of control of the maintained of the control of the contr	KPA1/8G1/S02	~-	1	1	1	CAM Avea	
Vole 3 - Corporate Services	Operational International Programmes Management of the Correction of Corrections of Corrections and Office Equipment	KPA2/SG2/S03	83	1	1	1	CAM Area	
Voig 3 - Colpotate admilies	Operational Maniperators Montefacture of Preventative Maniperatore Condition Based Other Assets. Operational Buildings, Municipal Offices, Buildings	KPA2/SG2/SO3	15	I	I	1	CAM Area	
Vote 3 - Corporate Services	Updiaturie mainonaire rentrance common of th	KPA1/SG1/SO1	_	ı	ı	,	CAM Area	
Vote 3 - Corporate Services	Upblishila Malitalian A Transmiss to the Computer of Inchine and Applications and Rights Computer Software and Applications	KPA2/SG2/S03	1 600	1	I	1	CAM Area	
Vote 3 - Corporate Services	Upplatonal Mathematical Monthly assets and a reference of the mention of the control of the cont	KPA2/SG2/SO3	1 450	1	ı	1	CAM Area	
Vote 3 - Corporate Services	Operational Lypical Work Streams (Lebestly Dulmary) (Letters) (Lebestly Dulmary) (Letters) (Lebestly Dulmary)	KPA1/SG1/SO2	3395	1	ı	1	CAM Area	
Vote 3 - Corporate Services	Operational Typical Work Sheams, Communication and Public Participation, were shall belies	KPA2/SG2/SO3	2 260	ı	ı	,	CAM Area	
Vole 3 - Corporale Services	Operational Typical Work Sheams Enclant and Litebly of Home Service	KPAS/SGS/SO10	6 22 1		ì	'	CAM Area	
Vote 3 - Corporate Services	Operational_Typical Work Steams_Endem and Effective Public Setvice	KPA2/SG2/SO3	<u>2</u>	1	1	1	CAM Area	
Vote 3 - Corporate Services	Operational_Typical Work Streams_Paintan Kescurces_cmpcryee Assistative ring/arinive	KPA2/SG2/SO3	5391	1	1	1	CAM Area	
Vote 3 - Corporate Services	Operational_Typical Nork Steams_haman Kasoutides_rutinan resource and angelinem	KPA3/SG3/SO4	8	1	1	1	CAM Area	
Vole 3 - Corporate Services	Operational_Iyoda Nork Steams_I-Liman Resources_Twittal Resource maingainion	KPA2/SG2/SO3	445	1	1	'	CAM Area	
Vote 3 - Corporate Services	Operational_Iypical Work Streams_Akunicipal ritopalives	KPA2/SG2/SO3	25	1	1	1	CAM Area	
Vote 3 - Corporate Services	Operational Typical Work Streams Evidents Localpaints Tream and consumers Administrative Stratory and Planning	KPA1/SG1/SO1	4 435	1	ı		CAM Area	
Vole 3 - Corporate Services	Upgrational 19 pixel was determined to the control of the control	KPA2/SG2/SO3	1649	ι	ı	'	CAM Area	
Vota 3 - Corporate Services	Operational Typical Work Organics Sylabeling Interruption Control of Control	KPAZ/SGZ/SO3	гo	*	4		CAM Area	
Vote 4 - Management Services	Uppersonal mail letter to the letter of concern the money of the concern of the concern of the content of the c	KPA5/SG5/S09	*	5	53		14 CAM Avea	
Vota 4 - Management Services	Upplishonal mainten multipast usula Loureura marranaro Lunciguro J. comes on one one of the comes of the come	KPA6/SG6/SO11	40		_		1 CAM Area	
Vote 4 - Management Services	Operational interferences Montainess occurs to construct the management of the English and Office Equipment	KPA6/SG6/SO12	16	#	=	12	CAM Area	
Vola 4 - Management Services	Operational Institution of November 1 Controlling Maintenance Free Machinery and Equipment	KPA2/SG2/SO3	962	310	248		260 CAM Area	
Vote 4 - Management Services	Oppositional mallientained not remove the programme of the company of the company and Equipment	KPA6/SG6/SO12	52	42	43	\$	CAM Avea	
Vole 4 - Management Services	Upprate name in the control as to the Control of the Manual as to the Control of the Assets Characters Managed Offices Buildings	KPA2/SG2/SO3	3765	4 129	4 043		4 290 CAM Area	
Vole 4 - Management Services	Updrakona: Mantaniando Informativo Luciando Lordon Comitico Documento Comitico Describilidado Mantaniando Ministra Mantaniando Carte de Sentidiros Mantaniando Carte de Sentidiros Mantaniando Carte de Sentidiros Mantaniando Carte de Sentidiros Carte de Sentido Carte de Sen	KPAS/SGS/SO9	23	88	8	9	CAM Area	
36	Operational Maintenance Montaintest Notice Pring Billance Continuo Lesso Joves Postes Contrational Contrational Offices Buildings	KPA6/SG6/SO11	-	,	1	1	CAM Area	
* Vg/s 4 - Management Services	Updratorial Marbariance Tron-rain assume the second of the	KPA6/SG6/SO12	8	8	8	5,	CAM Area	
Aob 4 - Management Services	Operational Mantenance Non-infrastructure 199 Enland in National Parks Operational Mantenance Operational Mantenanc	KPAZISGZISO3	8	75	52	83	CAM Area	
Voll 4 - Management Services	Operatorial planetrance, Northilliast doctor in the stream of the content of the	KPASSGS/S09	2	9			6 CAM Area	
I Volati - Management Services 바다	Operational Manihorance Monthfoliate Preventaire to demonstrate the process of the Asset Other Assets Operational Buildings Municipal Offices Land	XPA6/SG6/SO12	23	23	23	24	CAM Area	
Notes - Management Services	Updated in Malliation (C. Market as Montania Section of Section Sectin	KPA2/SG2/SO3	175	166	149	999	CAM Area	
Now 4 - Management Services	Updraconal manual rake Indicates to content to reclient the content of the conten	KPA5/SG5/SO10	Ξ!				9 CAM Area	\neg
Volg 4 - Management Services	Updetadra in Mainterfaired North Interfaired Nor							

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Minicinal Vole(Operational project				2017/18 Me	2017/18 Medium Term Revenue &	evenue &	Project
			:	Exper	Expenditure Framework	work	Information
	Program!Project description	IDP Goal code	Current Year	Budget Year	Asidnet Year	Budget Year	
R thousand			Full Year	2017/18	+1 2018/19	+2 2019/20	Ward location
			Forecast				
Vote 4 - Management Services	Operational Maintenance Non-infrastructure Previentative Maintenance Condition Based Transport Assets	KPA6/SG6/SO11	8	t	ı	ı	CAM Area
Vote 4 - Management Services	Operational Mantenance Non-Infrastructure Preventative Maintenance Condition Based Transport Assets	KPA6/SG6/SO12	101	104	110	115	115 CAM Area
Vote 4 - Management Services	Operational Maintenance Non-infrastructure, Provientative Maintenance, Interval Based Community. Assets, Community. Facilities, Cemetertes/Crematoria, Exitemal Fay	KPA5/SG5/S09	583	959	869	744	CAM Area
Vole 4 - Management Services	Operational Maintenance Mon-infrastructure, Preventative Maintenance Interval Based Community Assats Community Facilities Parks Land	KPA2/SG2/SO3	3 118	3511	3733	3981	CAM Area
Vote 4 - Management Services	Operational Maintanance Montrinfastucture Preventative Mathienance Intany al Based Community Assets Community Facilities Parks Land	KPA3/SG3/SO4	410	210	221	232	CAM Area
Vote 4 - Management Services	Operational Maintenance Non-intrashucture. Preventative Maintenance Interval Based Community Assets, Sport and Recreation Facilities, Outdoor Facilities, External	KPA2/SG2/SO3	1 792	4 240	4 499	4 767	CAM Area
Vote 4 - Management Services	Operational_Typical Work Streams_Community Devietionment_Community Devietopment initiatives	KPA3/SG3/SO4	92	1	,	ı	CAM Area
Vote 4 - Management Services	Operational_Typical Work Streams_Community Devictionant_Community Devictional initiatives	KPA6/SG6/SO11	1733	ı	ı	,	CAM Area
Vote 4 - Management Services	Operational_Typical Work Steams_Community Development_Housing Projects	KPA5/8G5/SO10	19 546	22 137	21 796	42 014	CAM Area
Vote 4 - Management Services	Operational_Typical Work Streams_Community Development_Library Programmes	KPA5/SG5/S09	4 995	990 9	5 411	5 782	CAM Area
Vote 4 - Management Services	Operational_Typical Work Streams_Eficient and Effective Public Service	KPA2/SG2/S03	4 146	2 439	2 221	2 350	CAM Mea
Vole 4 - Management Services	Operational Typical Work Streams_Efficient and Efective Public Service	KPAS/SGS/S09	1116	1307	1 382	1 464	CAM Area
Vote 4 - Management Services	Operational Typical Work Streams Environmental Environmental Health	KPA6/SG6/SO12	629	157	910	847	CAM Area
Vote 4 - Management Services	Operational Typical Work Streams, Public Protection and Safety	KPA6/SG6/SO12	13 057	15 592	16 635	17 658	CAM Area
Vote 4 - Management Services	Operational Typical Work Steams_Stakegic Management and Governance_Administrative Stategy and Planning	KPA6/SG6/SO11	1 798	2 951	3 887	2231	2 231 CAM Avea
Vote 5 - Engineering Services	Operational, Naintenance Infrastucture Preventative Marinenance Condition Based Electrical Infrastructure LV Networks, Electricity Meters	KPA5/SG5/S08	1	6	Đ	Ξ	CAM Area
Vote 5 - Engineering Services	Operational_Mathienance_infrastrocture_Preventative Maintenance_Condition Based_Electrical infrastructure_LV Networks_LV Conductors	KPA5/SG5/SO8	•	7 497	7 905	8 339	CAM Area
Vote 5 - Engineering Services	Operational Maintenance Infrastructure Preventative Maintenance Condition Based Electrical Infrastructure LV Networks Public Lighting	KPA5/SG5/SO8	I	143	152	160	CAM Area
Vote 5 - Engineering Services	Operational Akarilenance infrastructure Preventative Maintenance Condition Based Roads Infrastructure Road Furniture. Traffic Signs	KPAS/SG5/SO8	240	250	263	276	CAM Area
Vote 5 - Engineering Services	Operational_Maintenance_trifastuckure_Preventative Maintenance_Condition Based_Roads Intrastucture_Roads_Eartworks	KPAS/SG5/SO8	3314	10 620	11 267	11 958	CAM Area
Vote 5 - Engineering Services	Operational_Maintenance_infrastructure_Preventative Maintenance_Condition Based_Roads Infrastructure_Roads_Pavennents	KPAS/SGS/SO8	88	\$	105	2	CAM Area
Vote 5 - Enghneering Services	Operational_Maintenance_infrastructure_Preventative Maintenance_Condition Based_Sentitation infrastructure_Refoulation_Pipe Work	KPAS/SGS/SO8	2 010	6 424	694 9	7 136	CAM Area
Vole 5 - Engineering Services	Operational Maintenance Infrastruckure Preventative Maintenance Convition Bosed Weter Supply Infrastructure Distribution. Pipe Work	KPAS/SG5/SO8	1975	9219	9 742	10 299	10 299 CAM Area
Vole 5 · Engineering Services	Operational_Markenance_Infrastroclure_Preventative Machienance_Inferval Based_Solid Waste Disposal_Landfil Stes_Land	KPA6/SG6/SO12	1 234	1918	2 026	2 140	2 140 CAM Area
Vole 5 - Engineering Services	Operational Mainlanance Mon-Infrastructure Corrective Mainlanance Emergency Furniture and Office Equipment	KPA5/SG5/SO8	5	12	13	14	CAM Area
Vole 5 - Engineering Services	Operational Marhanance Non-infastrocture Corrective Mainkmance Emergency Machinery and Equipment	KPA5/SG5/SO8	252	252	266	280	CAM Area
Vote 5 - Engineering Services	Operational Mankenance Hon-Infrastructure Preventative Maintanance, Condition Based, Other Assets, Operational Buildings, Municipal Offices, Buildings	KPA5/SG5/SO8	18	88	92	76	CAM Area
Vote 5 - Engineeting Services	Operational Maintenance Non-infrastructure Preventative Maintenance Condition Based Other Assets Operational Bullidings. Municipal Offices Buildings	KPA6/SG6/SO12	89	42	44	46	46 CAM Mea
Alole 5 - Engineering Services	Operational_Maintenance_Non-infrestructure_Preventative_Maintenance_Condition Based_Other Assels_Operational Buildings_Municipal Offices_Land	KPA5/SG5/S08	2	2	ς,	9	CAM Area
Voles - Engineering Services	Operational Maintenance, Non-infrastructure, Previonative Maintenance, Condition Bosed, Officer Assets, Operational Buildings, Municipal Offices, Land	KPA6/SG6/SO12	8	15	16	11	CAM Area
Pole 5 Engineering Services	Operational, Maintenance, Kon-Infrastructura-Prev antaive Maintenance. Condition Based, Transport Assets	KPA5/8G5/808	2 885	2 042	2 144	2 251	CAM Area
Vole 15 Enumearing Services	Operational Marhenance Mon-Infrastructure Preventative Maintenance Interval Based Intangitia Assets Licences and Rights Computer Software and Applications	KPA5/SG5/S08	25	25	09	83	CAM Area
Vote 3. Englinearing Services	Operational Typical Work steams_City Cleaniness and Clean-up_Clean-up Actors	KPAS/SG5/SO8	006	1 500	1 575	1654	1 654 CAM Area
Vote 5 Engineering Services	Operational_Tytical Work Streams_Cly Cleaniness and Clean-up_Clean-up Actions	KPA6/SG6/SO12	10	25	76	28	CAM Area
Vole 5 Engineering Services	Operational_Typical Work Stems_Efficient and Effective Public Service	KPA5/8G5/8010	1	2 994	2 903	3 075	3075 CAM Avea
Vote 5 Egiglingshing Services	Operational Typical Work Steams, Efficial and Effective Public Service	KPA5/SG5/S08	38 169	102 283	107 109	112 385	112 385 CAM Area
Vote 5 gagingering Services	Operational Typical Work steams. Efficient and Effective Public Service	KPA6/SG6/SO12	6 401	6.876	026 9	690 /	CAM Area
Vote 5// Englifeering Services	Operational Typical Work Steams Expanded Public Works Programme_Project	KPA3/SG3/SO4	772	480	ı	ı	CAM Area
J.L.						,	

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2.12 Legislation compliance status

Compliance with the MFMA implementation requirements have been substantially adhered to through the following activities:

1. Service Delivery and Implementation Plan

The detail SDBIP document is at a draft stage and attached as Appendix B to be finalised after approval of the 2017/18 MTREF at least 30 days before the start of the next financial year directly aligned and informed by the 2017/18 MTREF.

2. In year reporting

Reporting to National Treasury in electronic format was fully complied with on a monthly basis. Section 71 reporting to the Executive Mayor (within 10 working days) has progressively improved and includes monthly published financial performance on the Municipality's website.

3. Internship programme

The Municipality is participating in the Municipal Financial Management Internship programme and has employed 3 interns undergoing training in various divisions of the Financial Services Department. Currently a further 2 vacancies are in process of being filled. This process is expected to be finalised at the end of April 2017.

4. Budget and Treasury Office

The Budget and Treasury Office has been established and a Manager have been appointed during September 2015 in accordance with the MFMA. The unit needs to be further capacitated in order to fulfill its legislative objective and to be fully effective to deliver in terms of its mandate accordingly.

5. Audit & Risk Committees

An Audit & Risk Committee has been established and is fully functional.

6. Annual Report

Annual report is compiled in terms of the MFMA and National Treasury requirements.

7. MFMA Training

No MFMA training is currently underway. Skills Competency training is currently in progress at the municipality with only a few individuals in the final stages of the programme.

8. Policies

Budget related policies will be reviewed and updated if so required for final submission with the approval of the 2017/18 MTREF & outer two years and / or before the end of June 2017.

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2.13 Other supporting documents

All other supporting schedules not specifically addressed in this document are included below.

MBRR SA1 - Supporting detail to 'Budgeted Financial Performance'

	0046/47	2017/18 M	edium Term R	evenue &
D	2016/17	Expe	nditure Frame	work
Description	Full Year	Budget Year	Budget Year	Budget Year
	Forecast	2017/18	+1 2018/19	+2 2019/20
R thousand				
REVENUE ITEMS:				
Property rates				
Total Property Rates	54 839	61 253	66 108	72 058
less Revenue Foregone (exemptions, reductions and rebates				
and impermissable values in excess of section 17 of MPRA)	410	1 110	1 166	1 224
	54 429	60 143	64 943	70 834
Net Property Rates	54 429	00 143	04 343	7 0 00-1
Service charges - electricity revenue				
Total Service charges - electricity revenue	97 529	103 393	108 563	113 991
less Cost of Free Basis Services (50 kwh per indigent				are construction of the co
household per month)	82	87	92	98
Net Service charges - electricity revenue	97 447	103 306	108 471	113 893
•				
Service charges - water revenue				
Total Service charges - water revenue	23 926	26 674	28 674	30 825
less Cost of Free Basis Services (6 kilolitres per		1		
indigent household per month)	2 200	2 332	2 472	2 620
Net Service charges - water revenue	21 726	24 342	26 202	28 204
Service charges - sanitation revenue		40.500	13 502	14 515
Total Service charges - sanitation revenue	10 465	12 560	13 502	14 515
less Cost of Free Basis Services (free sanitation service	2 900	3 074	3 258	3 454
to indigent households)		9 486	10 244	
Net Service charges - sanitation revenue	7 565	9 406	10 244	11 001
Service charges - refuse revenue				
Total refuse removal revenue	17 412	19 435	20 890	22 453
Total landfill revenue				
less Cost of Free Basis Services (removed once a week				
to indigent households)	3 502	3 712	3 935	4 171
Net Service charges - refuse revenue	13 910	15 723	16 955	18 282

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	2016/17		ledium Term R	
Description	Full Year	Budget Year	nditure Frame Budget Year	
	Forecast	2017/18	+1 2018/19	+2 2019/20
R thousand				
Other Revenue by source				
Advertisements	174	115	124	133
Bad Debts Recovered	219	250	250	250
Books	1	1	1	1
Breakages and Losses Recovered	3	3	3	3
Building Plan Approval	548	602	663	729
Camping Fees	5 694	6 036	6 398	6 436
Cemetery and Burial	43	46	47	47
Clearance Certificates	71	72	80	90
Entrance Fees	28	29	30	30
Incidental Cash Surpluses	3	21	31	41
Insurance Refund	_	30	32	34
Library Fees_Membership	5	5	6	6
Merchandising, Jobbing and Contracts	162	163	170	178
Photocopies and Fax es	39	20	21	22
Plan Printing and Duplicates	4	4	4	5
Removal of Restrictions	42	15	17	18
Skills Development Levy Refund	_	_	_	_
Staff Recoveries	1	10	10	10
Stone and Gravel	1	1	1	_
Tender Documents	30	32	34	36
Town Planning and Servitudes	80	84	90	97
Transaction Handling Fees	226	230	249	273
Total 'Other' Revenue	7 372	7 769	8 259	8 438
EXPENDITURE ITEMS:				
Employee related costs				
Basic Salaries and Wages	69 574	79 476	85 025	91 058
Pension and UIF Contributions	12 018	13 475	14 418	15 427
Medical Aid Contributions	3 625	4 032	4 435	4 879
Overtime	3 241	3 402	3 517	3 655
Performance Bonus	667	525	561	601
Motor Vehicle Allowance	5 204	5 650	5 650	5 650
Celiphone Allowance	462	392	392	392
Housing Allowances	1 099	951	951	951
Other benefits and allowances	3 968	5 063	5 168	5 280
Pay ments in lieu of leav e	875	1 319	965	1 013
Long service awards	498	522	549	APE AGOTE
Post-refirement benefit obligations	2 372	2 372	2 491	2 615
Total Employee related costs	103 603	117 179	124 122	132 096

	2016/17		edium Term R	
Description	7.11.16		nditure Frame	Budget Year
•	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	+2 2019/20
R thousand	Forecast	2017/10	17 20 10, 13	
Depreciation & asset impairment				
Depreciation of Property, Plant & Equipment	9 638	10 127	10 212	10 300
Capital asset impairment	1 250	1 313	1 378	1 447
Total Depreciation & asset impairment	10 888	11 440	11 590	11 747
Total Boprosianos o Estados per estados en entre en estados en estados en estados en estados en estados en entre en estados en estados en estados en estados en entre en estados en estados en estados en entre en estados en entre en estados en estados en estados en entre en estados en estados en estados en entre en estados en entre entre en entre en entre en entre entre en entre en entre en entre entre en entre en entre en entre entre en entre en entre entre en entre en entre en entre entre entre en entre entre entre entre entre				
Bulk purchases	74 851	76 498	80 323	84 339
Electricity Bulk Purchases		180	189	199
Water Bulk Purchases	170	76 678	80 512	84 538
Total bulk purchases	75 021	76 678	80 312	04 338
Transfers and grants				
Cash transfers and grants	2 339	2 763	2 685	2 760
Total transfers and grants	2 339	2 763	2 685	2 760
Contracted services				up -
Accounting and Auditing	1 103	240	1 095	1 215
Audit Committee	134	135	140	146
Burial Services	63	56	58	61
Business and Financial Management	1 458	2 220	1 427	1 437
Catering Services	60	60	60	60
Cleaning Services	1	1	1	1
Clearing and Grass Cutting Services	30	25	26	28
Commissions and Committees	417	391	411	427
Communications	150	150	150	150
Contractors_Building	300	1 000	1 800	_
Contractors_Electrical	500	_	-	
Drivers Licence Cards	170	170	170	170
Employee Wellness	150	80	84	88
Engineering_Civil	1 200	2 100	1 480	1 554
Event Promoters	10	1 010	1 011	2 011
Fire Services	_	750	1 200	1 200
Gardening Services	57	47	48	49
Haulage	2 030	2 725	2 861	3 004
Human Resources	900	120	127	134
Legal Advice and Litigation	915	895	962	979
Legal Cost_Collection	180	180	230	230
Maintenance of Unspecified Assets	220	200	210	221
Medical Examinations	1	1 3	3	
Occupational Health and Safety	54	56	59	62
Organisational	20			_
Personnel and Labour	2 700	1 467	361	388
Photographer	4	4 3	3 [3	i
Removal of Structures and Illegal Signs	10	35	37	1
Research and Advisory	359	5 1 053	548	
Security Services	800	876	923	1
Town Planner	1 65	1 150	800	
Traffic Fines Management	60	500	ľ	
Valuer	1 55			TICAPE 2630
Total contracted services	17 80	4 18 208	17 43	17 472

	2016/17		edium Term R nditure Frame	
Description	Full Year	Budget Year		
	Forecast	2017/18	+1 2018/19	+2 2019/20
R thousand				
Other Expenditure By Type				
Audit fees	3 000	3 150	3 386	3 573
Advertising, Publicity and Marketing	944	991	1 033	1 075
Bank Charges, Facility and Card Fees	815	845	887	932
Bursaries (Employees)	120	120	120	120
Cleaning Services (Laundry)	100	108	93	98
Commission	1 278	1 390	1 480	1 570
Communication - Licences (Radio and Television)	43	8	8	9
Communication - Postage and Telephone	1 316	1 261	1 287	1 317
Communication - Telemetric Systems	88	20	21	23
Contribution - Pensioners	67		_	_
Deeds	30	45	45	46
Drivers Licences and Permits	40	30	31	29
Entertainment - Councillors	100	90	95	99
Entertainment - Senior Management	16	8	8	8
Expenditure_Operational Cost_Indigent Relief	270	294	321	350
Expenditure_Operational Cost_Skills Development Fund Levy	664	722	773	827
External Computer Service - Data Lines	720	803	851	902
Full Time Union Representative	140	140	147	154
Hire Charges	561	397	416	438
Insurance	653	676	709	745
Motor Vehicle Licence and Registrations	192	202	209	220
Municipal Services	847	1 010	1 062	1 118
Operating Leases	440	396	415	436
Printing, Publications and Books	89	90	94	98
Professional and Regulatory Bodies	57	52	68	71
Professional Bodies, Membership and Subscription	915	1 055	1 116	1 182
Remuneration to Ward Committees	520	480	505	526
Resettlement Cost	70	50	50	50
Samples and Specimens	318	289	304	319
Seminars, Conferences, Workshops and Events	1 598	1 585	1 667	1 749
Software Licences	3 132	3 498	3 595	3 840
System Access and Information Fees	5	3	3	3
Travel and Subsistence	991	897	935	974
Uniform and Protective Clothing	445	552	516	542
Workmen's Compensation Fund	168	205	220	236
Total 'Other' Expenditure	20 750	21 461	22,471	District.

MBRR SA2 - Consolidated Matrix Financial Performance Budget (revenue source/expenditure type & dept.)

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MBRR SA3 - Supporting detail to 'Budgeted Financial Position'

· · · · · · · · · · · · · · · · · · ·	2016/17	2017/18 M	7/18 Medium Term Revenue &			
Description		Expe	nditure Frame	work		
	Full Year	-	Budget Year	1 -		
R thousand	Forecast	2017/18	+1 2018/19	+2 2019/20		
ASSETS						
Consumer debtors						
Consumer debtors	39 590	47 383	55 675	64 530		
Less: Provision for debt impairment						
	(16 035)	(19 364)	(22 865)	(26 546)		
Total Consumer debtors	23 555	28 019	32 810	37 984		
Debt impairment provision						
Balance at the beginning of the year	12 825	16 035	19 364	22 865		
Contributions to the provision	3 210	3 329	3 501	3 681		
Balance at end of year	16 035	19 364	22 865	26 546		
Property, plant and equipment (PPE)						
PPE at cost/v aluation (ex cl. finance leases)	468 855	495 335	525 017	554 221		
Leases recognised as PPE	1 192	1 192	1 192	1 192		
Less: Accumulated depreciation	95 297	106 436	117 725	129 171		
Total Property, plant and equipment (PPE)	374 750	390 091	408 484	426 241		
LIABILITIES			-			
Current liabilities - Borrowing	1 400	0.040				
Current portion of long-term liabilities	1 428	2 310	3 288	3 074		
Total Current liabilities - Borrowing	1 428	2 310	3 288	3 074		
Trade and other payables						
Trade and other creditors	13 776	14 004	14 365	16 734		
Unspent conditional transfers	700	i –	_	_		
VAT	1 330	1 330	1 330	1 330		
Total Trade and other payables	15 806	15 334	15 695	18 064		
Non current liabilities - Borrowing						
Borrowing	4 113	6 651	9 467	8 850		
Total Non current liabilities - Borrowing	4 113	6 651	9 467	8 850		
Provisions - non-current						
Retirement benefits	55 790	62 747	70 660	79 576		
Refuse landfill site rehabilitation	62 155	66 196	70 498	75 081		
Total Provisions - non-current	117 945	128 942	141 158	154 657		
CHANGES IN NET ASSETS						
Accumulated Surplus/(Deficit)						
Accumulated Surplus/(Deficit) - opening balance	297 395	290 077	287 890	291 643		
Restated balance	297 395	290 077	287 890	291 643		
Surplus/(Deficit)	(5 818)	(2 187)	3 753	15 011		
Appropriations to Reserves	(10 997)	(9 034)	(9 699)	(8 789)		
Transfers from Reserves	9 497	9 034	9 699	8 789		
Accumulated Surplus/(Deficit)	290 077	287 890	291 643	306 654		
Reserves						
Capital replacement	15 000	15 000	15 000	15 000		
Total Reserves	15 000	15 000	15 000	15 000		
TOTAL COMMUNITY WEALTH/EQUITY	305 077	302 890	306 643	327 654		
	L	· · · · · · · · · · · · · · · · · · ·	400	100 100 100 100 100 100 100 100 100 100		

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MBRR SA9 - Social, economic and demographic statistics and assumptions

		Current Year	2017/18 Me	edium Term Re	& sunsy
m to the standard		2016/17	Exper	diture Framew	rork
Description of economic indicator	Ref.	Original Budget	Outcome	Outcom e	Outcom e
Demographics					
Population		33	35	35	36
Females aged 5 - 14		2	3	3	3
Males aged 5 - 14	1	3	3	3	3
Females aged 15 - 34		5	5	5	5
Males aged 15 - 34		5	5	5	5
Unemploy ment		19,5%	19.7%	19,7%	19.7%
Jonthly household income (no. of households)	1, 12			the state of the s	
No income		-	- (_
R1 - R1 600		3,109	1.40%	1.40%	1,40%
R1 601 - R3 200	ļ	353		441	
R3 201 - R6 400		6,700			
R6 401 - R12 800			2,80%	2.80%	2.80%
R12 801 - R25 600		- 1	12.90%	12.90%	12,90%
R25 601 - R51 200		- 1	22.20%	22.20%	22,20%
R52 201 - R102 400			19,60%	19,60%	19,60%
R102 401 - R204 800			14.10%	14.10%	14.10%
R204 801 - R409 600	-	-	10.70%	10.70%	10,70%
R409 601 - R819 200	İ		4.60%	4.60%	4.60%
> R819 200		-	1.70%	1.70%	1.70%
Poverty profiles (no. of households)					
	13	3462.00	3485.00	3695,00	3917.00
< R2 060 per household per month			0.00	0.00	0.00
Insert description	2	0.00	0.00	0.00	0.00
Household/demographics (000)					
Number of people in municipal area		33	35	35	3
Number of poor people in municipal area		13	4	4	
Number of households in municipal area	ļ	10	10	10	1
Number of poor households in municipal area	1	3	3	4	
Definition of poor household (R per month)		-			_
Housing statistics	3			amin pod karan	
Formal	ŀ	8,658	88.3%	88.3%	88.3%
Informal		1,504	8.2%	8.2%	8.2%
Total number of households		10,162	1	1	
Dwellings provided by municipality	4	-	-	-	
Dwellings provided by province/s		668		668	66
Dwellings provided by private sector	5	9,494			9,49
Total new housing dwellings		10,162	10,162	10,162	10,16
Economic	6				
Inflation/inflation outlook (CPIX)		5.6%	6,4%	5.7%	5.6%
Interest rate - borrowing	1	9.3%	9.3%	9.3%	9.3%
Interest rate - investment		5.3%	5.3%	5.3%	5.3%
Remuneration increases	-	5.9%	9.4%	7.0%	7.0%
Consumption growth (electricity)		0.0%	0.0%	0.0%	0.0%
Consumption growth (water)	į	0.0%	0.0%	0,0%	0.0%
Collection rates	7			7. C	
Property tax/service charges	-	96.3%	97,4%	97.4%	97.4%
Rental of facilities & equipment		96.3%	97.4%	97.4%	97.4%
Interest - external investments	Ì	100.0%	100.0%	100.09	CAPOLES
Interest - debtors		96,3%	97.4%	974	97.4%
Revenue from agency services		100.0%	100.0%		

MBRR SA11 - Property rates summary

Description	2016/17	2017/18 Medium Term Revenue Expenditure Framework			
Description	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20	
Valuation:					
Date of valuation:					
Financial year valuation used		2013/2014			
Municipal by-laws s6 in place? (Y/N)		Yes			
Municipal/assistant valuer appointed? (Y/N)		Yes			
Municipal partnership s38 used? (Y/N)	N	N	Ν	N	
No. of assistant valuers (FTE)	_		_		
No. of data collectors (FTE)	_	_	_	_	
No. of internal valuers (FTE)	_		_		
No. of external valuers (FTE)	1	1	1	1	
No. of additional valuers (FTE)	_	_	_	_	
Valuation appeal board established? (Y/N)					
implementation time of new valuation roll (mths)					
No. of properties	12 572	12 572	12 572	12 572	
No. of sectional title values	195	195	195	195	
No. of supplementary valuations	12	***	_		
Municipality owned property value (Rm)	0	0	o	0	
Valuation reductions:					
Valuation reductions-public worship (Rm)	52	52	52	52	
Valuation reductions-other (Rm)	88	102	102	102	
Total valuation reductions:	140	154	154	154	
Total value used for rating (Rm)	10 420	10 539	10 539	10 539	
Total market value (Rm)	10 420	10 539	10 539	10 539	
Rating:					
Residential rate used to determine rate for other					
categories? (Y/N)		Yes			
Differential rates used? (Y/N)		Yes			
Limit on annual rate increase (s20)? (Y/N)		No			
Special rating area used? (Y/N)		No		N.C	
Phasing-in properties s21 (number)		No		·	
Rates policy accompanying budget? (Y/N)		Yes			
Fixed amount minimum value (R'000)		_		u Dura di Salamania. Peri si	
Non-residential prescribed ratio s19? (%)		0.0%			
Rate revenue:					
Rate revenue budget (R '000)	49 899	54 671	55 128	66 188	
Rate revienue exipected to collect (R'000)	48 053	52 649	53 088	63 739	
Expected cash collection rate (%)	96.3%	96.3%	96.3%	96.3%	
Special rating areas (R'000)					
Rebates, exemptions - indigent (R'000)		_			
Rebates, exemptions - pensioners (R'000)	161	160	168	176	
Rebates, exemptions - bona fide farm. (R'000)		<u> </u>	_	_	
Rebates, exemptions - other (R'000)	_	_		S A DIE G	
Phase-in reductions/discounts (R'000)	_	_		CAPEAGU	
Total rebates, exemptns, reductns, discs (R'000)	161	160	168	176	

MBRR SA12a - Property rates by category (current year)

Description	Resi.	Bus. & Comm.	Farm props.	State- owned	Muni props.	Public benefit organs.
Current Year 2016/17						
Valuation:						
No. of properties	9 986	462	1 073	230	452	60
No. of sectional title property values	195	_		_	_	_
No. of unreasonably difficult properties s7(2)	_	-	_	_	-	_
No. of supplementary valuations	2	_	_	_	-	_
Supplementary valuation (Rm)	_	-	_	_	-	
No. of valuation roll amendments	1 325	_	-	-	-	_
No. of objections by rate-payers	2	_		_ [_	_
No. of appeals by rate-payers	_	-	_	_	_	_
No. of appeals by rate-payers finalised	_	_	_	_ [_	_
No. of successful objections	_	-	_ [_	_	_
No. of successful objections > 10%		_	_	_	_	_
Estimated no. of properties not valued	10	_	_		_	_
Years since last valuation (select)	4	0	0	0	0	0
Frequency of valuation (select)	4	0	0	o	0	0
Method of valuation used (select)	Market	0	0	0	0	0
Base of valuation (select)	Land & impr.	0	o	0	0	0
Phasing-in properties s21 (number)	0	0	0	o	0	0
Combination of rating types used? (Y/N)	Yes	0	0	0	0	0
Flat rate used? (Y/N)	No	0	0	0	0	0
Is balance rated by uniform rate/variable rate?	Variable	0	o	0	0	0
	Variable	J	Ü	ŭ		
Valuation reductions:	_	_	_	_	_	_
Valuation reductions public infrastructure (Rm)	_	_		_	_	
Valuation reductions-nature reserves/park (Rm)	_	_		_	_	
Valuation reductions-mineral rights (Rm)	_		_	_	_	_
Valuation reductions-R15,000 threshold (Rm)	52			_	_	
Valuation reductions-public worship (Rm)		_	_	_	_	_
Valuation reductions-other (Rm)	-					
Total valuation reductions:	40.005				A	
Total value used for rating (Rm)	10 685	_	_	_	_	
Total land value (Rm)	-	_	_		_	
Total value of improvements (Rm)	40.005	_	_	_	_	_
Total market value (Rm)	10 685		_			
Rating:	0.000514					
Average rate	0.006541	_		_	_	_
Rate revenue budget (R '000)	54 429	_	_	_		_
Rate revenue expected to collect (R'000)	52 471		0.00	0.00/	0.00/	0.0%
Expected cash collection rate (%)	96.4%	0.0%	0.0%	0.0%	0.0%	0.0%
Special rating areas (R'000)		_			 	-
Rebates, exemptions - indigent (R'000)	-	_	_	_	_	_
Rebates, exemptions - pensioners (R'000)	161	_	_	_	_	_
Rebates, exemptions - bona fide farm. (R'000)		_	_	_	_	_
Rebates, exemptions - other (R'000)	-	_	-	_	_	_
Phase-in reductions/discounts (R'000)		-				
Total rebates, exemptns, reductns, discs (R'000)					The state of the s	VPE AGU

MBRR SA12b - Property rates by category (Budget year)

run distance : .	Resi.	Bus. &	Farm	State-	Muni	Public
Description		Comm.	props.	owned	props.	benefit
						organs.
Budget Year 2017/18						
Valuation:						
No. of properties	9 986	462	1 073	230	452	60
No. of sectional title property values	195	-	-	-		-
No. of unreasonably difficult properties s7(2)	-	-	-	- 1	-	_
No. of supplementary valuations	-	-	-	-	-	_
Supplementary valuation (Rm)	-	-	-	-	-	
No. of valuation roll amendments	-	-	-	-	-	_
No. of objections by rate-payers	-	-	-	-	_	-
No. of appeals by rate-payers	-	-	-	-		
No. of appeals by rate-payers finalised	-	-	-	-	-	_
No. of successful objections	-	-	-	_	-	_
No. of successful objections > 10%	-	-	-	_	-	-
Estimated no. of properties not valued	-	-		-	-	
Years since last valuation (select)	1 1	0	0	0	0	0
Frequency of valuation (select)	5	0	0	0	0	0
Method of valuation used (select)	Market	0	0	0	0	0
Base of valuation (select)	Land & impr.	0	0	0	0	0
Phasing-in properties s21 (number)	0	0	0	0	0	0
Combination of rating types used? (Y/N)	Yes	0	0	0	0	0
Flat rate used? (Y/N)	No	0	0	0	0	0
is balance rated by uniform rate/variable rate?	Variable	0	0	0	0	0
Valuation reductions:						
Valuation reductions-public infrastructure (Rm)	-	-	_		_	_
Valuation reductions-nature reserves/park (Rm)	_	-	-	_	_	~
Valuation reductions-mineral rights (Rm)	_	-	-	_	_	~
Valuation reductions-R15,000 threshold (Rm)	_	-	-	_	-	_
Valuation reductions-public worship (Rm)	52	_	_	_	_	_
Valuation reductions-other (Rm)	_	_	_	_	_	_
Total valuation reductions:						
Total value used for rating (Rm)	11 942	_	_ [_	_	_
Total land value (Rm)	_	_	_	_	_	_
Total value of improvements (Rm)	_		_		_	_
Total market value (Rm)	11 942		-	_	_	
Rating:						
Av erage rate	0.006803		_		_	-
Rate revenue budget (R '000)	58 939	_	_	-	_	_
Rate revenue expected to collect (R'000)	56 818	_	_	_		_
Expected cash collection rate (%)	96.4%	0.0%	0.0%	0.0%	0.0%	0.0%
Special rating areas (R'000)	_	_	_		_	
Rebates, exemptions - indigent (R'000)			_	_	_	
Rebates, exemptions - pensioners (R'000)	160	_		_	_	
Rebates, exemptions - bona fide farm. (R'000)	_	_	_	_	_	_
Rebates, exemptions - other (R'000)	_	_	_	_	_	***
Phase-in reductions/discounts (R'000)	_	_	_	_		CAPE
Total rebates, exemptns, reductns, discs (R'000)						Color Land
					And the same	

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Table 8 MBRR SA13a - Service Tariffs by category

	1			2017/18 Medium Term Revenue &		
		Provide description of tariff	Current	Expenditure Frame		
Description	Ref	structure where appropriate	Year	Budget	Budget	Budget
		structure where appropriate	2016/17	Year	Year+1	Year +2
	1			2017/18	2018/19	2019/20
Property rates (rate in the Rand)	11			ì		
	Ì	Residential & Agricultrure	0,0065	0.0067	0.0070	0,0073
Residential properties		Residental				*
Residential properties - vacant land	į	Residential & Other	0.0065	0.0067		_
Farmproperties - used		Farming - Bona Fide	0.0016	0.0017		
Farmproperties - not used		Agriculture Other	0.0016	0,0017	0.0018	
Industrial properties	į	Industrial	0.0068	0.0072	0.0075	
	į	Business & Agricultrure	0.0068	0.0072	0.0075	0.0078
Business and commercial properties	į.	Business		1	-	_
State-owned properties	į	-	0.0068	0.0072	0.0075	0.0078
Municipal properties		-	1 1		_	_
Public service infrastructure	1	Public Senefit Organisations	0.0065	0.0072	0.0075	0.0078
Exemptions, reductions and rebates (Rands)	į]				
Residential properties	ŀ				}	
		1	15,000	15,000	15,000	15,000
R15 000 threshhold rebate	1	169/ Dahah pagaispage	10,000	400,000	415,000	432,640
Pensioners/social grants rebate or exemption		10% Rebate pensioners		-00,000	٠٥,٥٠٥	- 52,540
Watertariffs	Í	į		İ	ĺ	
Domestic	İ			į	Ì	
Basic charge/fixed fee (Rands/month)		-	104	115	124	132.90
Service point - vacant and (Rands/month)	14344	-	104	104	124	133
Water usage - fat rate tariff (c/kl)	į	_				
Water usage - life line tarif	Î	(describe structure)	1			
Water usage - Block 1 (c/kl)	k	Huishoudelik (< 6kl.)				
Water usage - Block 2 (c/kl)	-	Huish.: 7 - 20	8	8	් ස	9
Water usage - Block 3 (c/kl)	į.	21 - 40	2	8	් 8	9
Water usage - Block 4 (c/kl)		41 - 60	9	9	10	11
	2	bo 60	49	49		57
Other	-	1 50 00	1			
W aste water tariffs	i		i			
Domestic	4					
Basic charge/fixed fee (Rands/month)	į.	-	10-4	115	123	132
Service point - vacant land (Rands/month)	-	-	104	115	123	132
Waste water - flat rate tariff (c/kl)	ļ	-		•		_
Volumetric charge - Block 1 (c/kl)	ş	Besigh .: 0 - 50	8	8	8	9
Volumetric charge - Block 2 (c/kl)	ì	51 - 100	8	8	8	9
Volumetric charge - Block 3 (c/kl)	1	101 - 150	8	8	9	10
Volumetric charge - Block 4 (c/kl)	1	151 - 200	9	9	* 9	10
Other	2	201 - 300	10	10	10	11
		201-300				Ì
Electricity tariffs	Ì			1	}	ŀ
Domestic	Í		1	_	<u></u>	<u>.</u>
Basic charge/fixed fee (Rands/month)		Single Phase	7	7	_	6
Service point - vacantland (Rands/month)		Three Phase	22	22	24	
FBE	Ž	-	146	1.16	157	169
Life-line tariff - meter	į	(how is this targeted?)	1			
Life-line tariff - prepaid	1	(describe structure)			ļ 3	
Flat rate tariff - meter (c/kwh)	-	(describe structure)				
Flat rate tariff - prepaid (c/kwh)	Wildrag	-				1
Meter - IBT Block 1 (c/kwh)	ĺ	Tarnif C		1		
Meter - IBT Slock 2 (c/kwh)	İ	kWh (< 50 kWh)	1	1	1	7 1
Meter - IBT Block 3 (c/kwh)		Bo 50 kWh tot 350 Kwh	1	1	1	7
Meter - IBT Block 4 (c/kwh)	ž.	Bo 350 kwh tot 600 kwh	2	2	7 2	7 3
Meter - IBT Block 5 (c/kwh)	9	Bo 650 Kwh	2	2	- 2	- 2
Prepaid - IBT Block 1 (c/kwh)	ì	0.0-50.0 KWh	1	1	1	7
		50.0-350.0 KWh	1	1	1	-
Prepaid - IBT Block 2 (c/kwh)	l l	350.0-600.0 KWh	2	2	2	-
Prepaid - IBT Block 3 (c/kwh)		above 600.0 KWh	2	1	2	J -
Prepaid - IBT Block 4 (c/kwh)	1	augve outlu kvan	1	1 ~	_	-
Prepaid - IBT Block 5 (c/kwh)	1 -	1				ş
Other	2	ĺ		1	Automa	2
Waste management tariffs	1	1			1	1
Domestic		1				į
Street cleaning charge		1			ţ	L. J. G. S. S. S. S. S. S. S. S. S. S. S. S. S.
Basic charge/fixed fee				126	135	1 14
801 bin - once a week	and a) A STATE OF	PEAGU
250l bin - once a week				1	0	
	ě	i .		<u> </u>	The state of the s	

2 9 MAY 2017³

MBRR SA13b - Service Tariffs by category – explanatory

Description		Provide description of tariff	Current	2017/18 Medium Term Revenue & Expenditure Framework		
		structure where appropriate	Year 2016/17	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20
Exemptions, reductions and						
rebates (Rands)						
First R15,000 value of properties		No Charge to all residents	0	0	0	0
All registered pensioners with SASSA cards as proof		10%Rebate	0	0	0	0
	ĺ	-	0	0	0	0
		40%Rebate	0	0	0	0
		30%Rebate	0	0	0	0
		20%Rebate	0	0	0	0
		40%Rebate	0	0	0	0
Water tariffs						
All residents 6kl free		No Charge to all residents	7	-	-	-
		7kl - 20kl	;	7	7	8
		21k - 40kl		7	7	8
		41kl - 60kl		8	9	10
		61kI - 80kl		10	11	12
	ļ	81kl - 100kl		14	15	16
		101kl and above		22	23	25
Waste water tariffs		C				
Registered on indigent register	THE THE PERSON OF THE PERSON O	40%& 80%subject council's approved indigent/commiseration policy	141	141	149	158
Registered on indigent register	Park to change to become a company of the contract of the cont	40% & 80% subject council's approved indigent/commiseration policy	129	129	136	145
Electricity tariffs	Pike-197 bak mastimum aktivites berke			to englate the second s	And the second s	
Registered on indigent register	-	50kwh units free	1	1	1	1
	ĺ	51kwh - 350kwh		1	1	1
		350,1kwh - 600kwh		2	2-	2
		601kwh above		2,		XPE AGI
	į	14.0		Server 1	- Carrier	

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MBRR SA15 - Investment particulars by type

The municipality does not anticipate to have any investments at any year-end. Investments are expected to mature before year-end and thus there will be no investment balances to report on year-end.

MBRR SA16 - Investment particulars by maturity

As indicated above, the municipality does not anticipate to have any investments at any yearend, as all cash balances are budgeted for at year-end as part of the current account.

MBRR SA17 – Borrowing

Borrowing - Categorised by type	2016/17	2017/18 Medium Term Revenue & Expenditure Framework			
R thousand	Full Year Forecast	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20	
Parent municipality					
Annuity and Bullet Loans	4 113	6 651	9 467	8 850	
Total Borrowing	4 113	6 651	9 467	8 850	



2.14 Manager's quality certificate

that the annua the Municipal I	I budget and Finance Mai and suppor	d supporting do nagement Act	ocumentation franction and the regula	nave been p itions made	repared in a under the A	ty, hereby certify accordance with Act, and that the evelopment Plar
Print Name: Municipal Mai	DG\ nager of Ca	ONEIW pe Agulhas M	lunicipality		_	
Signature:	Du	Orbin				
Date:	25 05	۲۱/				



Part 3 - Appendices

3.1 Appendix A – Tariff Listing

Attached.

3.2 Appendix B - Draft SDBIP

Attached.

3.3 Appendix C - Service Level Agreements

Attached.

3.4 Appendix D- Locking Certificate

Attached.



