170. FINAL BUDGET: 2016/2017 MEDIUM TERM REVENUE AND EXPENDITURE

FRAMEWORK: (MTREF)

(Directorate: Budget and Treasury Office)

VM/pm

1. STRATEGIC THRUST

The Budget is the most important strategic planning document of the Council which will guide and determine the day to day actions necessary for the delivery of Municipal services to the Community.

Financial viability is the first priority in the IDP process and has an objective to practice sound and sustainable financial management. This is a responsibility of all managers of Council and will determine the continuous viability of the municipality.

2. PURPOSE OF THE REPORT

The requirements for the compilation and submission of the Budget are contained in Chapter 4 of the MFMA and Municipal Budget and Reporting Regulations.

The purpose of tabling the 2016/17 /budget to council is to consider the Income and expenditure per category, the tariffs to realize the budgeted income and to inform council about the limitations regarding the budget after extensive consultation with the public. The 2016/2017MTREF is attached as Annexure "A" (attached).

3. <u>EXECUTTVE SUMMARY</u>

a. Background

The application of sound financial management principles for the compilation of the municipality's financial plan is essential and critical to ensure that the municipality remains financially viable and that municipal services are provided sustainably, economically and equitably to all communities.

The Municipality's business and service delivery priorities were reviewed as part of this year's planning and budget process. Where appropriate, funds were transferred from low- to high- priority programs so as to maintain sound financial stewardship. A critical review was also undertaken of expenditures on noncore and "nice to have" items.

The Municipality has embarked on implementing a range of revenue collection strategies to optimize the collection of debt owed by consumers. The 60 / 40 % split rolled out in 2015/16 when a consumer is purchasing electricity has been revised to 70/30%. The 70% will service the debt owed for accounts in arrears and 30% will go towards the purchase of electricity token.

The main challenges experienced during the compilation can be summarized as follows:

- The slow growth of the economy does not translate into the expansion of the revenue base.
- The effect of the drought which led to the municipality providing free water to economically active consumers at high costs and this impacted on reduction in revenue for water.
- Shortfalls from the budgeted and expected revenue in 2016 requires the reduction in the municipal spending and this impacts on service delivery.
- Major salary spending that does not translate in economic efficiency.
- Limited scope for diversifying local economy that lead to a limited room for improving revenue enhancement.
- The slow growth of revenue collection will either impose more burden on the consumers by having to hike tariffs or will impact on the reprioritization of municipal spending.
- Gross monthly increase in consumer debtors due to non-payment for services.
- An unemployment rate of 21% of population in productive age group or economically active population.
- Municipal real financial distress that require a sporadic turn- around strategy.
- The municipality's economy is highly dependent on the mining sector and dependency is almost at 55%.
- The economic base is also not supportive to the growth of the population which is standing at around 2.8% in 2016.
- Dependency on the mining sector as the largest provider of the employment opportunities had an impact on the decline in the collection rate.
- The envisaged job cuts in the mining sector will impact negatively on the collection rate going forward.
- The dependency of the municipality on grant funding and external financing to fund its capital infrastructure.
- The declining payment levels have impacted greatly on the 2016/17 revenue projections and anticipated savings.
- The non-spending of conditional grants led to the withholding of equitable share by National treasury.
- Consideration was on increasing tariffs for water and electricity above the recommended 7.86% for electricity, 9.12% and 12% respectively for water as proposed by water boards and other sundry tariffs to ensure that the costs incurred to render the service to communities are recovered.

The following budget principles and guidelines directly informed the compilation of the 2016/17 MTREF:

- The budget process started in 1st August 2015when the IDP and Budget plan was approved by council.
- The budget was aligned with municipal priorities as express in the IDP received every year from directorates exceed the available funds with two to three times and is proof that the needs of the community will always exceed the available funding.
- National Treasury's MFMA Circular No. 48, 51, 54, 55, 58, 61, 66, 70, 74, 78 and 79 were used to guide the compilation of the tabled annual 2016/17 MTREF. It should be highlighted that circular 79 was released in March when the draft budget was already populated.
- The cost containment measures were taken into account especially on the noncore functions of the municipality.
- Restructuring of directorates and reduction in employment to ascertain a balance between labour budget and spending through contractors.
- Basic needs of the community have been prioritized in this budget especially water and electricity.
- Macro-economic forecast for CPI inflation (2016/17– 6.6%, 2017/18 -6.2% and 2018/19 5.9%) was taken into consideration.
- Wage agreement with the unions CPI (Feb 2015- Jan 2016+1 %.
- National economic downturn that impacted on the local economic conditions and affordability of services.
- Tariff and Property Rates increases should be affordable and be on par with the headline inflation rate and according to circular 58 of National Treasury, taking into account the growth of the municipality.
- No budget will be allocated for external funded projects unless the request is supported by a written confirmation from the external source on the specific grant.
- No budget will be allocated to capital projects unless it is included in the IDP.
- Directorates should undertake intensive periodic planning on their operating and capital budget components to ensure efficient and effective cash flow planning ensure total spending of conditional grant timeously
- All expenditure even if it is budgeted for, must be carefully considered to ascertain that the hard earned money of the public is not wasted and the principle of value for money must prevail.

OUTLOOK OF 2016/2017 MTREF

The following table is a consolidated overview of the proposed 2016/17 Medium-Term Revenue and Income Expenditure Framework:

Table 1: Consolidated over view of 2016/17MTREF

Description	2015/2016		ledium Term F nditure Frame	
R thousand	Adjusted Budget	Budget Year 2016/17	Budget Year +1 2017/18	Budget Year +2 2018 / 19
Total Revenue (excluding capital transfers and contributions)	3,682,471	4,056,902	4,371,660	4,704,246
Total Expenditure	3,522,473	3,886,035	4,155,648	4,433,648
Surplus/(Deficit)	159,998	170,867	216,012	270,598
Total Capital Expenditure» Standard	905,379	468,874	575,953	547,395

The 2016/17 MTREF presents a total spending of R4.3billionfor 2016/17 and R4.6 billion and R4.9billion for the two outer years respectively. Capital budget spending is at R468million for 2016/17 financial year, R575million, and R 547million for the two outer years.

This budget reflects the Council's response to the needs of the residents, ratepayers and the business community which it serves and a detailed multi-year budget is attached as Annexure "A"

When comparing the budget for 2016/17 with the 2015/16 adjusted operating surplus before capital transfers and contributions for the 2016/17 financial year has increased by R10, 9million. The two outer years are increases by R45, 1 million and R54.6 million.

There is a decrease of R419million on the capital budget for the 2016/17 financial year when compared with the adjusted budget.

OPERATING REVENUE FRAMEWORK

For RLM to continue improving the quality of services provided to its citizens it needs to generate the required revenue. In these tough economic times strong revenue management is fundamental to the financial sustainability of every municipality. The reality is that we are faced with development backlogs and poverty. The expenditure required to address these challenges will inevitably always exceed available funding; hence difficult choices have to be made in relation to tariff increases and balancing expenditures against realistically anticipated revenues.

The municipality's revenue strategy is built around the following key components:

- National Treasury's guidelines on the budget circulars;
- The declining growth in Rustenburg and marginal economic development;
- Proposed tariffs increases for Eskom to municipality at 7.86%
- Electricity tariff increases as approved by the National Electricity Regulator of South Africa (NERSA) are still to be received;
- Achievement of full cost recovery of specific user charges especially in relation to trading services;
- Projected revenue to be realistic. The projected revenue for trading services were informed by the performance of the municipality for the past six months projected for the full year and also taking into account the payment levels for the past two years collection rate and February 2016 collection rate average. The proposed collection rate for 2016/17 is at 88% and for the outer years is 89% and 90% respectively.
- The proposed tariffs increases have been determined in relation to the costs of rendering such a service and ensuring that the consumers are not being overburden to an extend of not being able to afford paying for services.
- The proposed tariffs for water and electricity had to be reduced after considering the inputs of public, schools and businesses subsequent to additional consultative engagements with them.
- The municipality's Property Rates Policy approved in terms of the Municipal Property Rates Act, 2004 (Act 6 of 2004) (MPRA); The municipality implemented the new valuation roll in 2014/15 financial year and its impact on consumers was also taken into account when tariffs for property rates were calculated. The increase is kept at 6.2%
- Increase in ability to extend new services and recover costs;
- The municipality's Indigent Policy and rendering of free basic services; and
- Tariff policies of the municipality.

The following table is a summary of the table 2016/17MTREF (classified by main revenue source): Table 2 Summary of revenue classified by main revenue source

Description	Š	2012/13	2013/14	2014/15		Current Year 2015/16	ar 2015/16		Expe	201817 Medium Term Revenue & Expenditure Framework	evenue & Pork
		Audited	Audited	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year	Budget Year Budget Year Budget Year	Budget Year
R thousand	-	Оиссоте	Outcome	Outcome	Budget	Budget	Forecast	outcome	2016/17	+1 2017/18	+2 2018/19
Revenue By Source	ļ						;			200	M.O VIV
Seles visation	C4	171 819	151 557	264 534	283.452	- 365 - 365	236 362	264 552	3(6) 115	92 PS	347.57
Property rates - penalties & collection charges											
Service chances - electricity revenue	~	127.128	1550581	1512740	178018	1 894 036	1 834 036	189 08	2 072 510	7 230 852	2414 583
Service characs - water revenue	2	395 092	251.541	403 877	418 740	408 125	408 125	408 125	484 254	522 662	574 376
Service chanes - senitation revenue	e-s	83	70.538	77.278	194 BBI	187 853	187 853	187 863	250 835	267.772	286 069
Service characs - reuse ray grue	. ~	79.497	82.575	9H 195	35 57	105 554	105 584	說疑	113 160	12 SE	120 825
Sewice chanes - other	:		1		473	233	273	222	385	32	88
Restal of facilities and equipment		5728	6.151	7.312	7 880	10 050	8343	8343	B 334	9347	9837
Interest earned - external investments		98) 68 	38 115	39 940	27 952	85 25 25	34 704	克克	35241	37 332	39 547
Interest earned - outstanding debtors		76573	112 994	132 936	139 620	139 620	131 383	53 393 393	139 244	147 320	165 865
Dividends repenyed		1	١	ŧ		1	3	3			
SEUG		12413	32.2	8 092	16 017	10.817	8 543	88	303	9.283	# P 143
Signal part secondary		10 550	9.813	10 449	859 f	9 852	9 692	3 892	10 856	11 455	
Agency services		14 670	16.538	20.940	18 240	18 185	18 185	18 183	19 277	38	
Transfers recognised - operational		286 421	297 443	344.378	545 688	543 309	543 309	543 309	583 768	स्य हो	-
Other revenue	~~	182 922	33 38	130 957	24 037	28 990	28.800	28 590	SH 400	25 598	25.878
Gains on disposal of PPE		1 468	,	575	(12 000	12 000	12 000	2000	5230	5397
Total Revenue (excluding capital transfers	├-	2 579 901	2 686 362	3 045 194	3 575 490	3 682 471	3 670 237	3 670 237	4 056 902	4 371 560	4704246
and contributions!											

budget of R3.6billion. The municipality has introduced the cost reflective calculation of its revenue. The collection rate for the past three years Total operating revenue has increased by 10.2 (%) per cent or R374.4million in 2016/17 financial year when compared to the 2015/16 adjusted average is standing at 82%(2014/15,90% (2013/14, 78% (2012/13) and 2015/16 average is at 83%in April calculated as per MFMA circular 71 and .1t is projected at 88% in 2016/2017 for the two outer years is 89% and 90% respectively.

For the two outer years, operational revenue will increase by 7.8% and 7.6 (%) per cent respectively, equaling to a total revenue growth of R314, 6million and R332.6million for the two outer years.

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Revenue generated from rates and services forms a significant percentage of the revenue basket. Rates and service charge revenue is at 79,40% or R3.2billion of the total 2016/17 budget. In the outer years projected revenue from rates and service charges total R3.4billion or 79.43 (%) percent and R3.7billion or 79.7% respectively.

projected revenue is realistic and costs reflective. The increase for revenue generated from property rates for 2016/17 is at 6.04%, for outer years It increases by 7.8 percent (%) and 7.9 (%) percent in the outer years respectively. This is due to the recalculation of tariffs to ensure that the is at 6.28% and 6.47 (%) respectively. The maximum growth guideline is at 6% over the MTREF whilst CPI guideline per National Treasury Revenue generated from rates and other trading services has increased by 11.93 (%) percent in 2016/17 when compared to the adjusted budget. circular 79 is at 6.6%, 6.2.% and 5.9% over the MTREF.

This growth is mainly attributed to the increased share that the sale of electricity contributes to the total revenue mix, which in turn is due to rapid increases in the Eskom tariffs for bulk electricity. The above table includes revenue foregone arising from discounts and rebates which is in 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 will distort the calculation of the operating surplus/deficit line with the tariff policies of the Municipality. For property rates there is an increase of 6.4 (%) percent in revenue when compared to the full year forecast and for the outer years 6.7 (%) percent and 6.9 (%) percent respectively. The municipality is starting to reap the benefits of the data cleansing exercise that was intensified around 2014/15. More properties are now in the municipal valuation roll. Close to 249 properties have since being activated on the system recently which were previously not billed since registration. Electricity revenue is at 51.1 (%) per cent or R2billion of the total revenue in 2016/17. There is an increase of 9.4% in 2016/17 when compared to the full year forecast. For the outer years, electricity growth is at 8.1% and 7.8% respectively and this is above the benchmark growth guideline maximum of 6% over the MTREF.

Increases in electricity revenue is due to the recovery on time of use that was low in 2015/16 but the municipality has engaged with schools and businesses and the increase in tariff was kept at 42.86 %,44.86% and 15.66.% for consumption on 33kv,11kv and Xstrata respectively.

Changes in the budget after public participation, benchmarking, engagements with schools and businesses

The revision of tables: A4, A10, SA1 and SA9 to incorporate the cost of free basic services impacted on the statement of financial performance and the anticipated revenue for property rates and service charges.

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fixed and variable that impact on water services as this revenue component did not take into account cost drivers in the past. The aim is to put Water revenue for 2016/17 financial year increases significantly when compared to the full year forecast. This is due to the newly incorporated properties in our valuation roll that were not billed in the past. The revenue for water has been arrived at after incorporating all costs drivers, aside a reserve for infrastructure rehabilitation to reduce on water losses.

The revenue for water increases by 18.7(%) percent in 2016/17 when compared to the full year forecasts and it increases by 7.9 (%) percent and 9.9(%) percent in the outer years respectively.

Changes in the budget after public participation, benchmarking, engagements with schools and businesses

The revision of the SA21 to take into account free basic water distributed to informal settlements as part of poor households that do not form part of our indigent register. The statement of financial performance had to be reworked so as to account correctly for costs of providing free basic services. Sanitation revenue is at 6.18 (%) percent of the 2016/17 total revenue and is at 6.13 and 6.08(%) percent of the total revenue. It increases by 33.5% in 2016/17 when compared to the full year audit outcome. The major growth is due to the inclusion of the Rustenburg Water Services Trust revenue of R42million.

Refuse removal revenue increases by 7.2(%) percent when compared to the full year forecasts and increases by 7.5% in the outer years.

The above increase of revenue of property rates, electricity, water refuse and sanitation include income for RWST.

Table 3 below is indicative of (%) growth in revenue by source over the MTREF

Table 3 Percentage growth in revenue by main revenue source

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Description	Ref	2012/13	MUM	2014/15		Current Year 2015/16	ar 2015/16		ĸ	otekt? Medium	Term Reven	2018/17 Medium Term Revenue & Expendiure Framework	re Framework	
										Growth %		Growth %		Growth %
R Housand	~w	Audled	Audled	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year 2016/17	Budget Year Between Pres Budget Year and 47 2017/18	Budget Year	Detween 2018/17 and	Budget Year +2 2018/19	Between 2017/15 and
		Cutcome	Outcome	Culcome	aĥpno	iafinna	- ता स्टिक्	outround	1 5/02			2017/16		2018/19
Revenue By Source												-		
Properly raises	. 03	171 819	151.567	15 P.S.	海40	25 26 26 26	286 126 126 126 126 126 126 126 126 126 12	381 982	300 115	6.43%	330 230	100 H	3237	3.02%
Property rass - penalisis & collection charges				•										•
Service charges - espanolly tevenue	~	122/13	1550581	1512740	1 789 136	- SE SE	1884 (36	3.89.08	2072510	9.42%	2 239 962	8.00%	2414583	7.80%
enceneral alem - sebello econos	. 2	38 38 38 38 38	28 581	403.877	4:8740	数器	48.53	48 139	150 AN	18,53%	522 580	7.94%	574.375	9.89%
Service charges - sanitation revenue	es	83	88	77.278	188	187 SK3	th 855	187 853	20 ES	3333	221 (50	1.75%	3% EB	î.Sk
Service charges - refise revenue	ci	75 457	R2 575	91 251	99 88	105.564	105 554	105 564	113 160	7.20%	121 64	7.50%	130 825	7.50%
Service change - other		ı	1		43	E	E	273	562	800%	333	8,81%	349	9.00
Rental of facilities and equipment		5738	5.5	732	7.860	10 050	8383	6333	88	%(K-3)	9347	5.21%	9.83	5.74%
Strends with Early ser - barres legicin		36,096	88	88	27.552	37.75	逐节	31.764	35.241	%S501	37.352	5.83%	39.547	5.83%
sheest earned - outstanding debtars	_,	76573	\$	132,536	128 820	139 621	13.33	33	120.24	6,00%	147 320	5,80%	155 885	5.80%
Davidands received		'	,	3	oken out %	1	,	+		:				
Files		12.433	भ	8 052	16017	10.817	35.0	8 89	3005	6.00%	285	5.81%	10 143	5.80%
Disences and permits		10 590	9813	10 449	989	989	38	733 F	10.956	674%	11 455	5.83%	12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	25 S
Agency services	·	14 670	16.568	88	18240	52 28 28 28	海	18 186	16 273	6.10%	38 38	5.80%	22.538	5.80%
Transfers recognised - operational		269 421	257 443	344 378	545 636	98388	543 306	543 378	583 769	7,45%	572 616	833%	674 670	6.55%
Charageans	2	\$3 \$2	器	138.57	24.07	28 990	38.36	28.990	24 400	15.83%	25 358	5.32%	26.678	A 55%
Sains on disposal of PPE		1,458	1	33	1	12 000	12 000	12 000	2006	-38,33%	578	5.87%	ł	5.80%
Total Revenue (excluding capital transfers		2579 901	2 686 362	3055 54	3 575 490	3 552 474	3670237	3 676 237	1,056,902		23.15S		発売す	
and contributions]														

Operational grants is the second largest revenue source totaling 14.38(%) percent or R583.8million of the total revenue. It is at 14.47(%) percent and 14.33 (%) percent of the total revenue in the outer years respectively.

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Table 4: Operating Transfers and Grants Receipts

Description	Res	2012/13	2013/14	2014/15	Cur	rent Year 2015	116		edium Term R nditure Frame	
		Audiled	Audited	Audited	Original	Adjusted	Full Year		Budget Year	
l thousand		Oulcome	Outcome	Outcome	Budget	Budget	Forecast	2018/17	+1 2017/18	+2 2018/19
ECEIPTS:	1, 2									
perating Transfers and Grants										
Helional Government:		252 882	353 918	388 662	541 492	538 542	541 492	583 300	631 999	673 55
Local Government Equitable Share		239 749	285 427	333 249	389 145	329 145	399 145	451 980	521 872	585 87
Finance Management		1500	1550	1 600	1 700	1600	1 600	1 625	1700	170
Musicipal Systems improvement		800	890	934	930	530	930	-	-	-
Water Services Operatory Subskly		3 584	300	5000	7 000	7 000	7 000	-	-	-
2010 FIFA World Cup Operating			-		_		-	-	-	
Energy Efficiency and Demand Managemen		_	-	_	-	_	-	_	-	50
HIPG		_	-		_	-	-	400	500	134
FIFA			_	-		-	_	-	-	
EPVP	i	7 269	_	4611	3 324	3 384	3 384	4 219	-	
PTIS		-	_	27 664	124 406	116 866	124 406	72.578	67 341	64 1
PMU		-	65 751	5 004	5 028	5028	5 028	5 997	6 486	68
NG	A STATE OF THE STA	-	-	10 000	-	5 000	-	46 500	34 000	8.5
Other transferrighted (insert description)	-			eman branching						ļ
Provincial Government:	1	39	1 830	2 162	670	841	670	468	617	5
Scot and Recreation		<u> </u>	670	947	670	841	670	468	617	5
Skäs Levy		-	-	1 050	-	-	-	-	-	
LG-SETA	***	59	1 160	165	-	-	-	-	-	
Other transfers/gravis (insert description)	market desired for	And a second sec								Accessed from
District Municipality:		_	1	-	_	-	-	-	-	
finseri description							- Carrier Carr			1
Other grant providers:	e de la companya de l		-	-	4	4	-			-
[inselt description]	1.2000000000000000000000000000000000000				4	4	<u> </u>			
Total Operating Transfers and Grants	5	252 921	355 748	390 224	542 166	539 388	542 162	583 768	632 616	674 0

Interest from outstanding debtors is at 3.43% of the 2016/2017 total revenue an. It is at 3.37(%) percent and 3.31% respectively in the outer years of total revenue. This is the interest charged on accounts in arrears. The credit control and debt collection policy has a provision to write off outstanding interest if the whole account is settled. It is envisaged that the fruits of the data cleansing will impact on the reduction in the debtors' book starting from 2016/17 onwards.

Interest on investment is at 0.87% or (R35.2 million) of the budgeted revenue in 2016/17 financial year. Interest earned on investment is underperforming due to consumers extending the payment period to more than 30 days, forcing the municipality to cash its investment within a short period. The revenue collected normally cover the monthly costs hence the reduction in investment and received interest. It is projected that the interest will grow by 0.85% and 0.84% in the outer years.

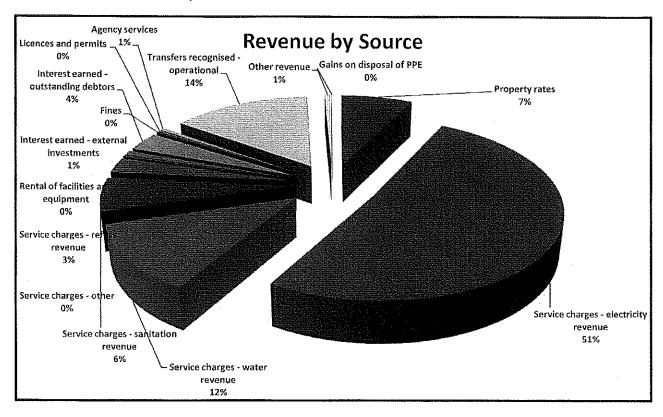
Revenue from fines is at 0.22% or (R9 million) of the budgeted revenue in 2016/2017 financial year. The revenue increases by almost 5.79% in the outer years.

The rentals of municipal buildings and facilities have seen a trend of declining revenue. More effort is needed to ensure that all municipal buildings rented are charged at a market related rentals as the expenditure incurred to repair the buildings far exceeds the revenue generated. The challenge is still around the free use of these facilities.

Licenses and permits revenue increases by 9.75% when compared to full year forecasts. It increases by 5.79 (%) percent in the outer years

The anticipated sale of vacant stands for the 2016/17 financial year is at R5million.For the outer years it is at R5.3million and R5.6million respectively.

The following table gives a breakdown of the revenue category Table 5: Revenue by main revenue source



Tariff-setting is a pivotal and strategic part of the compilation of any budget. When rates, tariffs and other charges were revised, local economic conditions, input costs and the affordability of services were taken into account to ensure the financial sustainability. Proposed tariffs are attached as **Annexure "B (attached)"**

Tariffs are set by the Rustenburg local municipality for the services it renders, such as electricity, water, sanitation, refuse removal and others. These tariffs are reviewed once a year, with public comment sought on any increases. Tariffs are levied to recover costs of services provided directly and indirectly to customers and other ad hoc services.

The tariff increases are necessary to address essential operational requirements, maintenance of existing infrastructure, new infrastructure provision and to ensure the financial sustainability of the services.

An abnormal high tariffs increase might mean that the municipality will experience difficulties in collecting revenue at expected levels and bad debts might increase. The municipality has strived to minimize its domestic tariff increases to limit the effects of inflation and high interest rates on residents in the 2016/17 financial year.

In revising its tariffs for water, sanitation, electricity and refuse removal, the municipality has taken into account current food and fuel prices, which had soared by a sky-high margin. "Considering the financial distress the South African consumer is in; the affordability of most goods and services is at risk.

National Treasury continues to encourage municipalities to keep increases in rates, tariffs and other charges as low as possible. Excessive increases are likely to be counterproductive, resulting in higher levels of non-payment.

Given that these tariff increases are determined by external agencies, they have impact on the municipality's electricity and water and these tariffs are largely outside the control of the municipality. Discounting the impact of these price increases with lower consumer tariffs will erode the municipality's future financial position and viability.

The current challenge facing the Rustenburg Local Municipality is managing the gap between cost drivers and tariffs levied, as any shortfall must be made up by either operational efficiency gains or service level reductions. Within this framework the Rustenburg Local Municipality has undertaken the tariff setting process relating to service charges as follows.

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. There is a 6.2% tariffs increase across all properties.

The municipality will not levy a rate on the first part of the value up R 100 000, 00 of the market value as per the Valuation Roll:

The first R15 000 of the market value of a property used for residential purposes is excluded from the rate-able value in terms of section 17 (1)(h) of the Municipal Property Rates Act (MPRA)and on the balance of the market value up to R 85 000 in terms of section 15 of the MPRA in respect of residential properties, provided that the Council from time to time during its annual budget process contemplated in section 12 (2) of the Act determine as threshold, the amount to be deducted from the market value of the residential properties as a result of which rates will only be determined on the balance of the market value of such properties after deduction of the threshold amount.

A summary of the proposed tariffs for households (residential) and non-residential are as follows:

Table 6 - Proposed Property rates tariff increase

BUDGET AND TREASURY OFFICE

ASSESSMENT RATES PROPOSED TARIFFS 2016/2017 MTREF

TARIFF ID	TARRIF DESCRIPTION	CURRENT TARRIF (2015/2016)	PROPOSED TARIFF 2016/17	TARIFF INCREASE	TARIFF% INCREASE	PROPOSED TARIFF 2017/18	PROPOSED TARIFF 2018/19
		R/C					
AB	REBATE EARNINGS< 4500	-0.4000	-0.4000	-	0.0%	-0.4000	-0 4000
AC	REBATE EARNINGS BETWEEN 4500 AND 5500	-0,3600	-0.3000	-	0.0%	-0.3000	-0.2000
AD	REBATE EARNINGS BETWEEN 5500 AND 6500	-0.2000	-0 2000	-	0.0%	-0,2000	-0.2000
E8	GOVERNMENT REBATE 20%	-0.1000	-0,1000		0.0%	-0,1000	-0,1000
	RESIDENTIAL REBATE	-100 000	-100 000	-	0.0%	-100 000	-100 000
AA	RESIDENTIAL 1	0.0057	0.0060	0.0004	6.2%	0.0064	0.0068
Æ	RES I VAÇANT LAND	8800.0	0,0093	0.0005	6.2%	0.0099	0.0105
BA	RESIDENTIAL 2-4	0.0057	0.0060	0,0004	6.2%	0,0064	9,0068
88	RES 2-4 VACANT LAND	0.0088	0 0093	0,0005	6.2%	0.0099	0.0105
CA	BUSINESS/COM/ERCIAL	0.0209	0.0222	0.0013	6.2%	0.0235	0.0249
DA	ingustrial	0.0213	0.0226	0.0013	6.2%	0,0240	0,0254
EA	GOVERNMENT	0 0199	0.0211	0.0012	5.2%	0,0224	0.0237
GA	EDUCATIONAL	0.0191	0.0203	0.0012	6.2%	0.0215	0,0228
HA	MNNG	0.0224	0.0238	0.0014	6.2%	0,0252	0,0267
IA.	AGRIC RESIDENTIAL	0.0014	0.0015	0,0001	6.2%	0.0016	0.0017
18	AGRIC VACANT LAND	0,0088	0.0093	0.0005	6.2%	0.0099	0.0105
IC	AGRIC BUSINESSANDUSTRIAL	0,0223	0.0236	0.0014	6.2%	0.0251	0.0266
	AGRICULTURAL	0 0015	0,0916	0.0001	6.2%	0.0017	0.0018
	PRIVATE ROAD	0.0059	0.0063	0.0004	6.2%	0.0067	0,0071
	GUEST HOUSES	0,0075	0.9080	0.0005	62%	0.0085	0.0090
<u> </u>	PRIVATE SCHOOLS	0.0209	0.0222	0.0013	6 2%	0,0235	0.0245
	CRECHES	0.0209	0.0222	0.0013	6.2%	0.0235	0.0249
	PRIVATE OWED TOWN	0.0028	0.0030	0.0002	6.2%	0.0032	0,0033
	VACANT - BUSINESS	0.0227	0.0241	0.0014	6.2%	0 0255	0.827
	PRIVATE OPEN SPACES	0.0063	0,0066	0.0004	6.2%	0.0070	0.0075

PROPOSED INCREASE: THE INCREASE IS IN LINE CPIX OF 6.2%

Sale of Water and Impact of Tariff Increases

The revision in the water tariff is necessities by the high demand of water in relation to the municipal aging water infrastructure, the cost of maintaining the water purification plants, water networks and the cost associated with the reticulation expansion:

Water tariffs are structured to protect basic levels of service and ensure the provision of free water to the poorest of the poor (indigent); and are designed to encourage efficient and sustainable consumption.

The bulk water purchases proposed increases still to be approved from Rand Water and Magalies Water is at11.9% and 12 % respectively.

Changes in tariffs after public, schools, businesses inputs and benchmarking

The municipality increased their tariffs based on the CPIX of 6 (%) percent, in line with National Treasury guidelines mainly for domestic consumers. To arrive at a cost reflective tariff, increases in tariffs had to be above the 6.6% increase guideline as per National Treasury circular 79 for categories like industrial, Government and Business. It should be noted that in the past the municipality was not breaking even on the water

sales. Business consideration was to cover the impact of the drought wherein the municipality was hit hard as it had to deliver this service for free (commercial loss) to consumers in low lying areas. In order for this service to be sustainable the municipality cannot render this service below the cost drivers so as to alleviate the collapse of this service.

Tariff increases will allow for setting aside a portion of revenue for water infrastructure maintenance as currently the municipality can't keep up with the demand of the replacement of the aging infrastructure as there are not enough collection on this service to rein fence for infrastructure rehabilitation.

- **Domestic** tariff increases on water consumption will still be between 6 (%) percent and 6.8 (%) percent depending on the level of consumption as reflected in the below tariffs.
- Industrial water tariff consumption increases has been revised to be between 9.7% and 20 % depending on the level of consumption per set brackets.
- Commercial consumption tariffs increases are now between 9.70 (%) and 19.50% depending on the level of consumption per set brackets
- Institutions: Churches, public and private schools revised to be between 7.79% and 15% depending on the level of consumption per set bracket.
- Other institutions including government have been revised to be between 9.70% and 20% increases depending on the level of consumption.
- Basic charges for all consumers will increase by 6.6% in 2016/17 and between 6% and 20% in both outer years

Table 7 Proposed Water Tariffs

Water Tariffs WATER CONSUMPTION

CONSUMER	2015/2016	2016/2017		2017/2018	2018/2019
OOMESTIC (Prepaid and Convertional		Proposed	Proposed %	Proposed	Proposed
neters) TOTAL	Current Tariff	Tariff	increase	Tariff	Tariff
Consumption OKL to 12KL	9.8855	10.4786	6.00%	11.0864	11.7294
Consumption 13KL to 25KL	11.8388	12.5728	6,20%	13.3020	14.0735
Consumption 26KL to 40KL	13.5713	14.4399	6.40%	15.2774	16.1635
Consumption 41KL to 60KL	15.3615	16.3754	6.60%	17.3251	18.3300
Consumption above 60KL	16.632	17.7630	6.80%	18.7932	19,8832
Domestic consumers with no meter Minimum charge per household per month		63.0970	-	66.8828	70,8958
AGRICULTURAL DOMESTIC TOTAL				}	
Consumption OKL to 12KL	13.4090	14.2135	6.00%	15.0379	15.9101
Consumption 13KL to 25KL	14.2135	15.0947	6.20%	15,9702	16.8965
Consumption 26KL to 40KL	15.6349	16.6355	6.40%	17.6004	18.6212
Consumption 41KL to 60KL	17,1984	18.3335	6.60%	19.3968	20.5219
Consumption above 60KL	18.9182	20.2046	6.80%	21.3765	22.6163
INDUSTRIAL TOTAL	43.655	14.0073	9,70%	16.2611	17.5620
Consumption OKL to 60KL	13.662			<u></u>	
Consumption 61KL to 100KL	13.662				
Consumption 101KL to 150KL	13.662		-		
Consumption 151KL+	1002	10.0300			
INDUSTRIAL: BOSPOORT TOTAL				17.254	17.5000
Consumption OKL to 60KL	13.66			- [
Consumption 61KL to 100KL	13.66				
Consumption 101KL to 150KL	13.66	 			
Consumption 151KL+	13.91	16.6980	20.00%	19.8706	23,4473
COMMERCIAL TOTAL					
Consumption OKL to 60KL	13.66				
Consumption 61KL to 100KL	13.66	_			
Consumption 101KL to 150KL	13.66			1	
Consumption 151KL+	13.91	5 16.6284	1 19.50%	6 19.6215	22,9572
INSTITUTIONAL: Church TOTAL					
Consumption OKL to 60KL	13.66	_			
Consumption 61KL to 100KL	13,66				
Consumption 101KL to 150KL	13.66				
Consumption 151KL+	13.91	5 16.002	3 15.009	% 17.954.	5 19.9295
INSTITUTIONAL TOTAL					
Consumption OKL to 60KL	13.158				
Consumption 61KL to 100KL	13.158				
Consumption 101KL to 150KL	13,158	15.264			
Consumption 151KL+	13.402	16.083	1 20.00	% 18.535	8 21.6869

CONSUMER	2015/2016	2016/2017		2017/2018	2018/2019
DOMESTIC (Prepaid and Convertional		Proposed	Proposed %	Proposed	Proposed
meters) TOTAL	Current Tariff	Tariff	increase	Tariff	Tariff
INSTITUTIONAL:GOVERNMENT TOTAL					
Consumption OKL to 60KL	13.1589	14.4353	9.70%	15.5656	16.8109
Consumption 61KL to 100KL	13.1589	15.0012	14.00%	16.6078	18.4347
Consumption 101KL to 150KL	13.1589	15.2644	16.00%	17.1388	19,3669
Consumption 151KL+	13.4026	16.0831	20.00%	18.5358	21.6869
PUBLIC AND PRIVATE SCHOOLS					
Consumption OKL to 60KL	13.1589	14,1840	7.79%	15.3187	16.3910
Consumption 61KL to 100KL	13.1589	14,7380	12.00%	16.2118	17.6708
Consumption 101KL to 150KL	13.1589	14.8038	12.50%	16.3582	17.9122
Consumption 151KL+	13,4026	15.4130	15.00%	17.2934	19,1956
SPECIAL					
Consumption OKL to 60KL	13,1589	14.4353	9.70%		
Consumption 61KL to 100KL	13.1589	15.0012	14.00%		
Consumption 101KL to 150KL	13.1589	15.2644	16.00%		
Consumption 151KL+	13.4026	16.0831	20.00%	18.5358	21.6869

NATER BASIC	2015/2016	CURRENT ACTUAL 2015/2016 ANNUAL	1	Proposed % increase 2016/2017	Tariffs 2016/2017	Proposed Tariffs 2017/2018 PER MONTH	Proposed Tariff increase	Proposed Tariffs 2017/201 8 ANNUAL	Tariffs 2017/201 8 PER	Proposed	2017/201 8
CONSUMER	TARIFF	/ // // // // // // // // // // // // /									
Residential	59,1904	710.28	63.0970	6,60%	757.1636	66.8828	6.00%	802.59	70.90	6.00%	850.75
Residential Vacant	61.424		65.4780	6,60%	785.7358	69.5376	6.20%	834.45	73.85	5,20%	886.19
industrial	63,767	765,20	67,9756	6,60%	815.7075	72.1901	6.20%	866.28	76.67	6.20%	919.99
INDUSTRIAL - Vacant	63.767		67.9756	6.60%	815.7075	72.1901	6.20%	866.28	76.67	6,20%	919.99
Agricultural	63.767	765.20	67.9756	5.60%	815,7075	72.1901	6.20%	866.28	76.67	6.20%	919.99
BUSINESS	63.767	765.20	67,9756	6.60%	815,7075	72.1901	6.20%	866.28	76.67	6.20%	919.99
BUSINESS - Vacant	63.767	·	<u> </u>	6.60%	815.7075	72.1901	6.20%	866.28	76.67	6.20%	919,99
CHURCH	61.424	737.09	65.4780	6.607	785.7358	69.5376	6,20%	834.45	73.85	6.20%	886.19
Educational	61.424	737.09	65.4780	6.609	785.7358	69.5376	6.20%	834.45	73,85	6.20%	886.19
STATE OWNED	61.42	737.09	65.4780	6.60%	785.7358	69.5376	6.20%	834.45	73.85	6.207	\$ 886.19
MUNICIPALITY	51.42	4 737.09	65,4780	6.607	4 785.7358	69.5376	6.20%	834.45	73.85	6.207	886.19

Sal e of Ele ctri city and Im pac t of Tar iff Inc rea <u>ses</u> Ap pro

val

from NERSA has not yet been received. Proposed tariffs submitted to NERSA are the ones indicated below. Furthermore, it should be noted that given the magnitude of the tariff increase, it is expected to depress growth in electricity consumption, which will have a negative impact on the municipality's revenue from electricity. Registered indigents will again be granted 50 kWh per 30-day period free of charge.

ESKOM approved tariffs by NERSA is at 9.4% and for municipality it is at 7.86%. The municipality intend bringing in the increase in sales of electricity through tariff charges in line with various categories of its consumers in relation to their demand or use of electricity taking into account the time of use and the range in peak or off peak. The increase in the sale of electricity will not be line with the 7.86% as per MFMA circular 78.Only when the

customer does not exceed the permissible 8% increase for consumption 0-600khw.

The fixed charge per month will vary according to the electricity consumer type. The energy rate will be on the sliding scale and will still differ according to consumer type.

Electricity tariffs

NERSA benchmark consultation paper was used to inform Rustenburg Local municipality proposed electricity tariffs. (NERSA publish final guideline). The proposed increase for electricity is between 6.30% to 7.50% for residential and will be charged within the identified demand block. For the past three years businesses has been charged at a lower tariff than it is costing the municipality when purchasing the electricity from Eskom.

Currently the municipality is running this service at a loss .It should be noted that electricity has to cross subsidies other units of the municipality where there is a shortage in revenue. All the electricity tariffs are based on the inclining block principle, that is the more units used, the higher the rate becomes.

The proposed tariffs are attached as Annexure "B":

Time of use/utilized demand proposal 2016/17

Time of use 33KV	Time of use 11KV	Xstrata
(7.86% +35%) =	(7.86% +37%) =	(7.86% + 7.5%) =
42.86%	44.86%	15.66%

- > Customers to be charged on usage contributions to the demand to recover
- > on time of use charge that was lowered in 2015/16
- > Customers on conventional meters are encouraged to move to prepaid so as to safe on electricity basic charge

Table 8 Proposed electricity consumption for households

ELECTRICITY TARIFF

	Approved 2015/2016	Application 2016/2017	Increase (avg cost and rate)	Budget Year +1 2017/18	Budget Year #2 2018/19
Residential Lifeline					
Fixed Charge per month	0.00	-			
Energy Rate (c/kWh) (<= 50kWh)	83.05	84.00	1.14%	91.73	100.72
Energy Rate (c/kWh) (51 - 250kWh)	103,19	105.00	1.75%	114.66	125.90
Energy Rate (c/kWh) (251 - 600kWh)	119.83	128.00	6.82%	139.78	153.47
Energy Rate (c/kWh) (> 600kWh)	142.86	154,00	7.79%	168.17	184.65
Domestic PP Lifeline BSST	0,00	-		~	-
MD in kVA / Demo account in Rands per month	411.01	444.00	8.03%		
Energy in kWh / average cost in c/kWh	102.75	111.00	8.03%		
Residential Town Conventional	T				· · · · · · · · · · · · · · · · · · ·
Fixed Charge per month	237.99	256.50	7.78%	280.10	307.55
Energy Rate (c/kWh) (<= 50kWh)	83.05	84.00	1.14%	91.73	100.72
Energy Rate (c/kWh) (51 - 250kWh)	103,19	105.00	1.75%	114.66	125,90
Energy Rate (c/kWh) (251 - 600kWh)	119.83	128,00	6.82%	139.78	153.47
Energy Rate (c/kWh) (> 600kWh)	142,86	154.00	7.79%	168,17	184.65
MD in kVA / Demo account in Rands per month	1 174.39	1 264,50	7,67%		
Energy in kWh / average cost in c/kWh	146,80	158.06	7.67%		
Residential Town Prepaid					
Fixed Charge per month	170.00	183.00	7.65%	199.84	219.42
Energy Rate (c/kWh) (<= 50kWh)	79.00	84.00	6,33%	91.73	100.72
Energy Rate (c/kWh) (51 - 250kWh)	100,00	105,00	5,00%	114,66	125.90
Energy Rate (c/kWh) (251 - 600kWh)	121.21	128,00	5.60%	139.78	153.47
Energy Rate (c/kWh) (> 600kWh)	146.90	154.00	4,83%	168.17	184,65
MD in kVA / Demo account in Rands per month	1 106.33	1 191.00	7.65%		
Energy in kWh / average cost in c/kWh	138.29	148.88	7.66%		
					-
Residential Rural Conventional	207.75	000 50	7 750/	215.04	245.03
Fixed Charge per month	267.75	288.50	7.75%	315.04	345.92
Energy Rate (c/kWh) (<= 50kWh)	83.05	84.00	1.14%	91,73	100.72
Energy Rate (c/kWh) (51 - 250kWh)	103,19	105.00	1.75%		125.90
Energy Rate (c/kWh) (251 - 600kWh)	119,83	128.00	6.82%	139,78	153.47
Energy Rate (c/kWh) (> 600kWh)	142.86	154.00	7.80%		184.65
MD in kVA / Demo account in Rands per month Energy in kWh / average cost in c/kWh	1 204.14 150.52	1 296,50 162,06	7.67% 7.67%		
				·	
Residential Rural Prepaid					
Fixed Charge per month	267.75	3 1	7.75%		345,92
Energy Rate (c/kWh) (<= 50kWh)	83.05	84.00	1,14%		100.72
Energy Rate (c/kWh) (51 - 250kWh)	103,19	105.00	1,75%	114.66	125.90
Energy Rate (c/kWh) (251 - 600kWh)	119.83	128.00	6.82%	139.78	153,47
Energy Rate (c/kWh) (> 600kWh)	142,86	154.00	7.80%	168.17	184,65
MD in kVA / Demo account in Rands per month	1 204.14	1 296.50	7.67%		
Energy in kWh / average cost in c/kWh	150.52	162.06	7.67%		
Business rate Town Conventional (commercial with	100kVA or less)				
Fixed Charge per month	2016.50	800,00	-60.33%	873.60	959.21
Energy Rate (c/kWh) Summer	126.21	1	26,77%	}	191.84
Energy Rate (c/kWh) Winter	217.21	ł	11.41%	1	290.16
	10 209.30	10 727.50	5.08%		
MD in kVA / Demo account in Rands per month Energy in kWh / average cost in c/kWh	185.62	195,05	5,08%		
Business rate Town Prepaid (commercial with 100kV	A or less)				Į.
	2016.50	800,00	-60.33%	873.60	959,21
Fixed Charge per month	1	1	26,77%		191.84
Energy Rate (c/kWh) Summer	126,21	1	11.41%		290.10
Energy Rate (c/kWh) Winter	217.21	<u> </u>	.	.)	430.10
MD in kVA / Demo account in Rands per month Energy in kWh / average cost in c/kWh	4 995.70 249.79	4 410,00 220,50	-11.72% -11.73%		
	(A av loop)				1
Business rate Rural Prepaid (commercial with 100k)			00.000	072.52	0007
Fixed Charge per month	2016.50	1	-60.33%		959.2
Energy Rate (c/kWh) Summer	126.21	1	1		
Energy Rate (c/kWh) Winter	217.21		11.41%		290.1
		4.440.00	-11.72%	C I	i
MD in kVA / Demo account in Rands per month	4 995.70	4 410.00 220.50	-11.73%		·

Business rate Rural Prepaid (commercial with 100kVA or	less)				
Fixed Charge per month	2016,50	00,008	-60.33%	873.60	959.21
Energy Rate (c/kWh) Summer	126.21	160,00	26.77%	174.72	191.84
Energy Rate (c/kWh) Winter	217.21	242.00	11,41%	264.26	290.16
MD in kVA / Demo account in Rands per month	4 995,70	4 410,00	-11,72%		
Energy in kWh / average cost in c/kWh	249.79	220.50	-11.73%		

	Approved 2015/2016	Application 2016/2017	Increase (avg cost and rate)	Budget Year +1 2017/18	Budget Year +2 20 (8/19
Bulk Supply Town 400 V					
Fixed Charge per month	2474.10	2 663,20	7.64%	2 908.21	3 193.22
Energy Rate (c/kWh) Summer	66.70	111.20	66,72%	121.43	133.33
Energy Rate (c/kWh) Winter	192.00	167.91	-12.55%	183.36	201.33
Utilised Demand Charge (R/kVA) 12 month maximum	162,48	172.00	5.86%	187.82	206.23
Maximum Demand Charge (R/kVA)	40.62	43.00	5,86%	46.96	51.56
MD in kVA / Demo account in Rands per month	46 672.01	50 239,48	7.64%		
Energy in kWh / average cost in c/kWh	106.56	114.70	7,64%		

Bulk Supply Rural 400 V					
Fixed Charge per month	2474.10	2 663.20	7.84%	2 908.21	3 193.22
Energy Rate (c/kWh) Summer	66.70	111,20	66.72%	121.43	133.33
Energy Rate (c/kWh) Winter	192.00	167.91	-12.55%	183.36	201.33
Utilised Demand Charge (R/kVA) 12 month maximum	162.48	172.00	5.86%	187.82	206.23
Maximum Demand Charge (R/kVA)	40,62	43.00	5,86%	46.96	51.56
MD in kVA / Demo account in Rands per month	46 672.01	50 239.48	7,64%		
Energy in kWh / average cost in c/kWh	106,56	114.70	7.64%		

Fixed Charge per month	2136.60	2 300.00	7.65%	2 511.60	2 757.74
Energy Rate (c/kWh) Summer	62.51	102.00	63.17%	111.38	122.30
Energy Rate (c/kWh) Winter	181.00	154.00	-14.92%	168.17	184.65
Utilised Demand Charge (R/kVA) 12 month maximum	156.75	166.00	5.90%	181.27	199.04
Maximum Demand Charge (R/kVA)	39.18	42.00	7.20%	45.86	50.36
MD in kVA / Demo account in Rands per month	44 685,44	48 097.50	7.64%		
Energy in kWh / average cost in c/kWh	102.02	109.81	7.64%		

33 kV Bulk	supply Time-of-use					
Fixed Char	ge per month	30 000.00	7 166,00	-76.11%	7 825.27	8 592.15
SUMMER:	Demand Charge (R/kVA)	28.60	36.36	27.13%	39.71	43.60
	Access Charge (R/kVA)	22.10	28.76	30.14%	31.41	34.48
	Peak Energy (c/kWh)	89.04	130.64	46.72%	142.66	156.64
	Standard Energy (c/kWh)	51 94	92.97	78.99%	101.52	111.47
	Off-peak Energy (c/kWh)	38 84	62.56	61.07%	68.32	75.01
	Reactive Energy (c/kVArh)	0.00	-		-	-
WINTER:	Demand Charge (R/kVA)	28.60	36.36	27.13%	39.71	43.60
	Access Charge (R/kVA)	22.10	28.76	30,14%	31.41	34.48
	Peak Energy (c/kWh)	306,00	380,29	24.28%	415.28	455.97
	Standard Energy (c/kWh)	73.62	122.03	65.76%	133.26	146.32
	Off-peak Energy (c/kWh)	45.27	70.73	56.24%	77.24	84.81
	Reactive Energy (c/kVArh)	18.37	16.81	-8,49%	18.36	20.16

11 kV Bulk	supply Time-of-use					
Fixed Charc	ge per month	30 000.00	7 272,00	-75.76%	7 941.02	8 719.24
SUMMER:	Demand Charge (R/kVA)	28.60	36,90	29.02%	40.29	44.24
	Access Charge (R/kVA)	22.10	29.19	32.08%	31.88	35.00
	Peak Energy (c/kWh)	90.32	132.58	46.79%	144.78	158.97
	Standard Energy (c/kWh)	56.87	94,34	65.89%	103.02	113.12
	Off-peak Energy (c/kWh)	40.13	63,49	58.21%	69.33	76.13
	Reactive Energy (c/kVArh)	0.00	- 1		-	
WINTER:	Demand Charge (R/kVA)	28.60	36,90	29.02%	40.29	44.24
	Access Charge (R/kVA)	22.10	29,19	32,08%	31.88	35.00
	Peak Energy (c/kWh)	318.00	385,92	21.36%	421.42	462.72
	Standard Energy (c/kWh)	85.17	123.84	45.40%	135.23	148.49
İ	Off-peak Energy (c/kWh)	46,56	71.78	54.17%	78.38	86.07
	Reactive Energy (c/kVArh)	18.37	17,06	-7.13%	18.63	20.46

		Approved 2015/2016	Application 2016/2017	Increase (avg cost and rate)	Budget Year +1 2017/18	Budget Year +2 2018/19
33 kV Bulk	supply NMD >150MVA					
Fixed Charge per month		104 015.40	111 817.00	7.50%	122 104.16	134 070.37
SUMMER:	Demand Charge (R/kVA)	26.93	28.95	7.50%	31.61	34.71
	Access Charge (R/kVA)	21.30	22.90	7.51%	25,01	27.46
	Peak Energy (c/kWh)	96.77	104.03	7.50%	113.60	124.73
	Standard Energy (c/kWh)	68.86	74.03	7.51%	80,84	88.76
	Off-peak Energy (c/kWh)	46,34	49.82	7.51%	54.40	59.73
	Reactive Energy (c/kVArh)	0.00	-		,	н.
WINTER:	Demand Charge (R/kVA)	26,93	28,95	7.50%	31,61	34,71
	Access Charge (R/kVA)	21.30	22.90	7.51%	25,01	27.46
	Peak Energy (c/kWh)	281,69	302.82	7.50%	330.68	363.09
	Standard Energy (c/kWh)	90.39	97.17	7.50%	106.11	116,51
	Off-peak Energy (c/kWh)	52.39	56.32	7.50%	61.50	67.53
	Reactive Energy (c/kVArh)	12.45	13.39	7.55%	14.62	16.05

Sanitation and Impact of Tariff Increases

There is a proposed increase of between 5.8 % and 6% for residential and between 6-17% per category of business, government, industrial, institutions based on m2 per area.

Table 9 Proposed Sanitation tariff.

The following are the new	proposed tariffs
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SANITATION	2015/2016		2016/2017	2016/2018	2017/2018 Proposed	2018/2019 Proposed
	Current TARIFF		ProposedTARIFF	Proposed % TARIFF	TARIFF	TARIFF
Residential 1 TOTAL						
Up to and including 300m2		109.0128	115.3355	5.8%		129.5910
301m2 to 1000m2		115.5536	122.2557		· ·	
1001m2 to 2000m2		124.7979	132.0362	*		148.3558
2001m2 and Above		137.2776	145.2397	5.8%	153.9541	163.1913
ABATTOIR (Business) TOTAL						
Up to and including 300m2		109.0128	119.9141	· ·		134.7355
301m2 to 1000m2		115.5536	127.1090			142.8196
1001m2 to 2000m2		124.7979				and the second s
2001m2 and Above		137.2776	151.0054	10%	160,0657	169.6696
Residential 2-4 TOTAL						
Up to and including 300m2	1 0 1	109.0128	115.3355			
301m2 to 1000m2		115.5536		·		
1001m2 to 2000m2		124.7979				
2001m2 and Above		137.2776	145.2397	6%	153.9541	163.1913
Business/Commmercial TOTAL	• .					
Up to and including 300m2	4 - 4	111.1092				-
301m2 to 1000m2		122.2201				
1001m2 to 2000m2		136,8865				
2001m2 and Above		156.0506	173.2162	11%	183.6091	194.6257
Boarding house TOTAL		,				
Up to and including 300m2		116,6636				
301m2 to 1000m2		128.33				
1001m2 to 2000m2		146.7296				
2001m2 and Above		163.8517	181,8754	, 11%	9 172.7073	204,3332
Hotel TOTAL						
Up to and including 300m2		116.6636	125.9967	3%	6 133.5565	
301m2 to 1000m2		128.33	139.8797			
1001m2 to 2000m2		146.7290				
2001m2 and Above		163.8517	181.8754	119	6 192.7879	204.3552
Old Age Homes	· · · · · · · · · · · · · · · · · · ·					
Up to and including 300m2		121.105	128.1291	6%	6 135 .81 68	143.9658
301m2 to 1000m2		133.2155	140.9420			
1001m2 to 2000m2		149.2014	157,855			
2001m2 and Above		170.0890	5 179.9548	3 69	6 190.7521	202.1972
Hospital TOTAL						
Up to and including 300m2		121.10	5 130,7934	ŧ 8%		
301m2 to 1000m2		133.215				
1001m2 to 2000m2		149,201	164.121	and the second of the second o		
2001m2 and Above		170.089	5 188.799	5 119	6 200.1274	212.1351
Amateur Sports Club TOTAL						
Up to and including 300m2		121.10	5 130.793	4 89	4 138.6410	146.9595
301m7 to 1000m2		133.215	5 145.204	9 95	6 153.917	2 163.1522
1001m2 to 2000m2		149,201	4 164.121	5 109	% 173.968	
2001m2 and Above		170.089	6 188.799	5 119	% 200.127	4 212.1351
Industrial TOTAL	i .					
Up to and including 300m2		116.663	6 136.019	3 17	% 144.180	***
301m2 to 1000m2		128.3		· ·		
1001m2 to 2000m2		146.729	6 161.402	6 10		
2001m2 and Above		163.851	7 176.959	8 8	½ 187.577	4 198.8321
Sewer factory Waste TOTAL						
Up to and including 300m2		121.10	s 130.793	4 8	% 138.641	0 146.9595
301m2 to 1000m2		133.215	5 1,45,204	9	% 153.917	
1001m2 to 2000m2		149.201		•		
2001m2 and Above	•	170.089	6 188.799	95 11.	% 200.127	4 212.1351

SANITATION	2015/2016	2016/2017	2016/2018	2017/2018 2018/2019 Proposed Proposed
	Current TARIFF	ProposedTARIFF	Proposed % TARIFF	TARIFF TARIFF
Government TOTAL				
Up to and including 300m2	121.10	05 130.7934	8% 13	8.6410 146.9595
301m2 to 1000m2	133.21	55 145.2049	9% 15	3.9172 163,1522
1001m2 to 2000m2	149.20	14 164.1215	10% 17	3.9688 184,4070
2001m2 and Above	170.089	96 188.7995	11% 20	0.1274 212.1351
Church TOTAL				
Up to and including 300m2	109.01	28 115.3355	6% 12	2.2557 129.5910
301m2 to 1000m2	115.55	36 122.2557	6% 12	9.5911 137.3665
1001m2 to 2000m2	124.79	79 132.0362	6% 13	9.9583 148.3558
2001m2 and Above	137,27	76 145,2397	6% 15	3,9541 163,1913
Church and Halls TOTAL				
Up to and including 300m2	109.01	28 115.3355	6% 12	2.2557 129.5910
301m2 to 1000m2	115.55	36 122.2557	6% 12	137.3665
1001m2 to 2000m2	124.79	79 132.0362	6% 13	9,9583 148,3558
2001m2 and Above	137.27	76 145.2397	6% 15	3.9541 163.1913
Educational TOTAL				
Up to and including 300m2	111.10	92 119.9979	8% 12	27.1978 134.8297
301m2 to 1000m2	122.22	01. 133,2199	9% 14	11.2131 149.6859
1001m2 to 2000m2	136.88	65 150,5752	10% 15	59.6097 169.1862
2001m2 and Above	156.05	06 173.2162	11% 18	33.6091 194.6257
Hostel/boarding school TOTAL				
Up to and including 300m2	116.66	36 123,6634	6% 13	31.0832 138.9482
301m2 to 1000m2	128.	33 138,5964	8% 14	16.9122 155.7269
1001m2 to 2000m2	146.72	96 161,4026	10% 17	71.0867 181.3519
2001m2 and Above	163.85	17 181.8754	11% 19	92.7879 204.3552
Agri Residential TOTAL		٠		
Up to and including 300m2	116.66	36 123,4301	6% 13	30.8359 138.6860
301m2 to 1000m2	128.	.33 135.7731	6% 1	43.9195 152.5547
1001m2 to 2000m2	146.72	296 155.2399	5% 1	64.5543 174.4276
2001m2 and Above	163.85	173.3551	6% 1	83.7564 194.7818
Municaipal TOTAL				
Up to and including 300m2	121.1	130.7934	8% 1	38.6410 146.9595
301m2 to 1000m2	133.23	155 145.2049	9% 1	53.9172 163.1522
1001m2 to 2000m2	149.20	164.1215	10% 1	73.9688 184.4070
2001m2 and Above	170.08	188.7995	11% 2	00.1274 212.1351
Special TOTAL		•		
Up to and including 300m2	116.6	536 125.9967	8% 1	33.5565 141.5699
301m2 to 1000m2	128		10% 1	49,6328 158.6107
1001m2 to 2000m2	145.7	296 164.3372	12% 1	74.1974 184.6492
2001m2 and Above	163.8	517 186.7909	14% 1	97.9984 209.8783
Vacant property TOTAL				
Up to and including 300m2	121.	105 133,2155	10% 1	41.2084 149.6809
301m2 to 1000m2	133.2	155 149.2014	12% 1	58.1534 167.6426
1001m2 to 2000m2	149.2		14% 1	80.2950 191.1127
2001m2 and Above	170.0	· · ·	16% 2	209.1422 221.6907

Industrial effluent monitoring

The following formula will apply for industrial effluent charges covering the conveyance, and treatment of industrial effluent.

Ti = C x Qi x [0,3 + 0,35 Kc + 0,25 Kn + 0,1 Kp]

Qt

Where:

Ti = charge due in R/month

C = total cost of the sewerage undertaking of Rustenburg Local Municipality covering both treatment and

Qi = sewage flow from the industry in m3/month

Qt = sum of design capacities of all the waste water treatment works of the Rustenburg Local

Kc = <u>CODi</u> CODt

Where: CODi = Industry sewage COD

CODt = target COD as published in Schedule A in the Bylaws in mg/f

The ratio(Kc) is the larger of 1 or the actual ratio

Kn = <u>TKN</u>i

TKNt

Where: TKNI = the industry TKN

TKNt = target TKN as published in Schedule A in the Bylaws in mg/f

The ratio(Kn) is the larger of 1 or the actual ratio

 $Kp = \underline{Pi}$ Pt

Where: Pi = Phosphate of Industry in mg/&

Pt = target Phosphate as published in Schedule A in these Bylaws in mg/t

The ratio(Kp) is the larger of 1 or the actual ratio.

- (a) sewage) and also deals with the conveyance costs.
- (b) The above formula is only applicable for the treatment of compliant effluent. If any constituent (heavy metals,
 - i. Refuse to accept the effluent
 - ii. Impose a fine on the industry
 - iii. Insist on pre-treatment by the industry to render the effluent compliant prior to discharge to the municipal
- (c) Fines for contravening the allowable limits of constituents in industrial effluents.
- (d) The municipality sells treated sewage effluent to the mines as process water. There is stringent quality criteria
- (e) The municipality will thus, in particular, enforce the fat and oil standards rigorously.
- (f) The fines will be implemented as follows:
 - i. First written warning. No fine
 - ii. Second contravention R10 000.00 fine regardless of quantity or quality
 - iii. Subsequent contraventions:
 - written approval
 - Refuse to accept the effluent

Waste Removal and Impact of Tariff Increases

Waste management division has introduced the waste management tariff policy that outlines the cost to be mapped against the tariff required to reflect costs of rendering the service. The refuse removal charges for households, disposal at landfill sites, rental and other services increases by 6. (%)percent. Industrial, commercial and institutions waste tariffs increases by 8%.

--- Detailed tariffs are attached as Annexure B (Pages 130 – 776)

The following table compares current and proposed amounts:

Table 10 Proposed Waste Removal tariffs WASTE MANAGEMENT SERVICES PROPOSED TARIFFS 2016/2017

	2015/16	2015/17		2017/2018	2018/2019
	Approved	Proposed		Proposed	Proposed
ONSUMERS	Tariff	Tarlff	% increase	Tariff	Tariff
DOMESTIC					
TD CONTAINER 1 X WEEK RES 1	107.48	113.9289	5	120.5368	127.527
TD CONTAINER 1 X WEEK RES 2-4	107.48	113.9289	6	120.5368	127.527
AG COLLECTION (4 BAGS each 85L)	107.48	113.9289	6	120.5368	127.527
MONTHLY RENTAL PER 240LITER BIN	16.41	17,3946	- 6	18.4035	19.470
INDUSTRIAL					
NDUSTRIAL	119,93	129,5250	8	137.0374	144.985
. COMMERCIAL	370	399.6018	8	422,7787	447.29
40L BULK CONTAINER 1 X WEEK	315	340,2015	8		380,80
40L BULK CONTAINER (ADDITIONAL)	1100		8		1 329,81
70L BULK CONTAINER 1 X WEEK	930		8	-	1 124.29
7GL BULK CONTAINER (ADDITIONAL)	1580		8		1 910.09
100L BULK CONTAINER 1 X WEEK	1340		8		1 619.95
100L BULK CONTAINER (ADDITIONAL)	1800	·	8	····	2 176.05
L.5 m³ BULK CONTAINER 1 X WEEK	1540		8		1 861.73
.5 m³ BULK CONTAINER 1 X WEEK (ADDITIONAL)	4100		8		4 956,56
LO m3 BULK CONTAINER 1 X WEEK	3460		8		4 182.85
4.0 m³ BULK CONTAINER 1 X WEEK (ADDITIONAL)	6075.24	}	8		7 344.47
5.0 m³ BULK CONTAINER 1 X WEEK	5150		8		6 225.93
5.0 m ³ BULK CONTAINER 1 X WEEK (ADDITIONAL)	31.70		—— <u> </u>	3 00 10227	
STD CONTAINER 2 X WEEK BUS/COM			<u> </u>		
), INSTITUTIONAL					
MUNICIPAL	101.49		8	 	122.69
GOVERNMENT	101.49		8		122.69
CHURCH	101.49		8		+
EDUCATIONAL	101.4		9	<u> </u>	4
	2015/16	2016/17	D	2017/2018	2018/201
	Approved	Proposed	Proposed	Proposed Tariff	Proposed Tariff
CONSUMERS	Tarlff	Tariff	% Increase	Tatiti	193111
E AFRITAL CEDUICES		1	i		
D. RENTAL GERVICES		<u> </u>	ļ <u>.</u>		227.0
240L BIN RENTAL (including disposal costs)	19				
2401. BIN RENTAL (Including disposal costs) 7701. CONTAINER RENTAL (Including disposal costs)	38	5 408.1005	f	431,7703	456.83
5. RENTAL SERVICES 240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1100L CONTAINER RENTAL (Including disposal costs)	38 44	5 408.1005 0 466.4005	: E	431,7703 493,4517	456.83 522.03
2401. BIN RENTAL (Including disposal costs) 7701. CONTAINER RENTAL (Including disposal costs)	38 44 52	5 408.1005 0 466.4005 5 556.5006	£ £	431,7703 493,4517 588,7777	456.8 522.0 622.9
2401. BIN RENTAL (Including disposal costs) 7701. CONTAINER RENTAL (Including disposal costs) 11001. CONTAINER RENTAL (Including disposal costs)	38 44 52 106	5 408.1005 0 466.4005 5 556,5006 0 1123,6012	: £	431,7703 493,4517 588,7777 1 188,7701	456.8: 522.0: 622.9: 1 257.7
2401. BIN RENTAL (Including disposal costs) 7701. CONTAINER RENTAL (Including disposal costs) 11001. CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL (First Removal)	38 44 52 106 90	5 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011	; E	431.7703 493.4517 588.7777 1 188.7701 1 1009.3331	456.8: 522.0: 622.9: 1 257.7: 1 067.8
2401. BIN RENTAL (Including disposal costs) 7701. CONTAINER RENTAL (Including disposal costs) 11001. CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL	38 44 52 106 90	5 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1621.8018	£ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £	431,7703 493,4517 588,7777 5 1188,7701 6 1009,3331 5 1715,8663	456.8: 522.0: 622.9: 1 257.7: 1 067.8: 1 815.3:
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 110DL CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL (First Removal) 4 m³ SKIP CONTAINER RENTAL (Additional Removal) 6 m³ SKIP CONTAINER RENTAL (First Removal)	38 44 52 106 90 153	5 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1521.8018 0 1378.0015		431.7703 493.4517 5 588.7777 5 1 188.7701 5 1 009.3331 5 1 715.8663 6 1 457.9256	456.8: 522.0: 622.9: 1 257.7: 1 067.8: 3 1 815.3: 5 1 542.4:
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1100L CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL (First Removal) 4 m³ SKIP CONTAINER RENTAL (Additional Removal) 6 m³ SKIP CONTAINER RENTAL (First Removal) 6 m³ SKIP CONTAINER RENTAL (Additional Removal) 6 m³ SKIP CONTAINER RENTAL (Additional Removal)	38 44 52 106 90 153 130 225	5 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1621.8018 0 1378.0015 0 2385.0026	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	431.7703 493.4517 5 588.7777 5 1 188.7701 6 1 009.3331 5 1 715.8665 6 1 457.9256 6 2 523.3328	456.8: 522.0: 622.9: 1 257.7: 1 067.8: 1 1815.3: 1 542.4: 2 669.6:
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1100L CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL (First Removal) 4 m³ SKIP CONTAINER RENTAL (Additional Removal)	38 44 52 106 90 153 130 225 1912.	5 408.1005 0 465.4005 5 556.5006 0 1123.6012 0 954.0011 0 1621.8018 0 1378.0015 0 2385.0026 5 2027.2522		431.7703 493.4517 588.7777 6 1188.7701 6 1009.3331 6 1715.8663 6 1 457.9256 6 2 523.3328 6 2 144.8325	456.8: 522.0: 622.9: 1 257.7: 1 067.8: 1 1815.3: 1 542.4: 2 669.6: 2 269.2:
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1100L CONTAINER RENTAL (Including disposal costs) 1.5 m² CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (First Removal) 4 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (First Removal) 6 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal)	38 44 52 106 90 153 130 225 1912	5 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1 621.8018 0 1 378.0015 0 2 385.0026 5 2 027.2522 0 5 724.0063		431.7703 493.4517 588.7777 1 188.7701 1 1009.3331 5 1 715.8663 5 1 457.9256 6 2 523.3323 5 2 144.8325 6 6 055.998	456.8: 522.0: 622.9: 1 257.7: 1 067.8: 1 815.3: 6 1 542.4: 2 669.6: 2 269.2: 7 6 407.2:
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1100L CONTAINER RENTAL (Including disposal costs) 1.5 m² CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (First Removal) 4 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (First Removal) 6 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal)	38 44 52 106 90 153 130 225 1912.	5 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1 621.8018 0 1 378.0015 0 2 385.0026 5 2 027.2522 0 5 724.0063		431.7703 493.4517 588.7777 6 1188.7701 6 1009.3331 6 1715.8663 6 1 457.9256 6 2 523.3328 6 2 144.8325	456.8 522.0 622.9 1 257.7 1 067.8 1 1815.3 6 1 542.4 2 669.6 2 269.2 7 6 407.2
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1100L CONTAINER RENTAL (Including disposal costs) 1.5 m² CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (First Removal) 4 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (First Removal) 6 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 36 m² RORO CONTAINER RENTAL (First Removal) 36 m² RORO CONTAINER RENTAL (Additional Removal)	38 44 52 106 90 153 130 225 1912	5 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1 621.8018 0 1 378.0015 0 2 385.0026 5 2 027.2522 0 5 724.0063		431.7703 493.4517 588.7777 1 188.7701 1 1009.3331 5 1 715.8663 5 1 457.9256 6 2 523.3323 5 2 144.8325 6 6 055.998	456.8 522.0 622.9 1 257.7 1 067.8 1 815.3 1 542.4 2 669.6 2 269.2 7 6 407.2 5 446.1
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 110DL CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL (First Removal) 4 m³ SKIP CONTAINER RENTAL (Additional Removal) 6 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 36 m³ RORO CONTAINER RENTAL (First Removal) 36 m³ RORO CONTAINER RENTAL (First Removal) 36 m³ RORO CONTAINER RENTAL (Additional Removal)	38 44 52 106 90 153 130 225 1912	\$ 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1521.8018 0 1378.0015 0 2385.0026 5 2027.2522 0 5724.0063 0 4865.4054		431.7703 493.4517 588.7777 1 188.7701 1 1009.3331 5 1 715.8663 5 1 457.9256 6 2 523.3323 5 2 144.8325 6 6 055.998	456.8 522.0 622.9 1 257.7 1 067.8 1 815.3 1 542.4 2 669.6 2 269.2 7 6 407.2 9 5 446.1
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.10DL CONTAINER RENTAL (Including disposal costs) 1.5 m² CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (First Removal) 4 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 36 m² RORO CONTAINER RENTAL (First Removal) 36 m² RORO CONTAINER RENTAL (Additional Removal) 6. OTHER SERVICES RENTAL OF WASTE MANAGEMENT HALL	38 44 52 106 90 153 130 225 1912. 540 459	\$ 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1521.8018 0 1378.0015 0 2385.0026 5 2027.2522 0 5724.006 0 4865.4054		431.7703 493.4517 588.7777 1 188.7701 1 188.7701 5 1 009.3331 5 1 715.8665 5 1 457.9266 5 2 523.3322 5 2 144.8325 6 055.998 5 5 147.5989	456.8 522.0 622.9 1 257.7 1 067.8 1 815.3 1 542.4 2 669.6 2 2 669.6 2 469.2 5 446.1
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.10DL CONTAINER RENTAL (Including disposal costs) 1.5 m² CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (First Removal) 6 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 36 m² RONO CONTAINER RENTAL (First Removal) 36 m² RONO CONTAINER RENTAL (Additional Removal) 6. OTHER SERVICES RENTAL OF WASTE MANAGEMENT HALL RENTAL OF PA (SOUND) SYSTEM	38 44 52 106 90 153 130 225 1912. 540 459	5 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 1521.8018 0 1 574.0011 0 2 385.0026 5 2 027.2522 0 5 724.0062 0 4 865.4054		431.7703 493.4517 588.7777 1 188.7701 1 188.7701 5 1 1099.3331 5 1 715.8665 5 1 457.9256 6 2 523.3328 5 2 144.8327 5 6 055.998 5 147.5988	456.8 522.0 622.9 1 257.7 1 067.8 1 1815.3 1 1 542.4 2 669.6 2 2 669.6 2 2 669.2 5 446.1
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.10DL CONTAINER RENTAL (Including disposal costs) 1.5 m² CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (Irrst Removal) 6 m² SKIP CONTAINER RENTAL (Irrst Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 36 m² RORO CONTAINER RENTAL (First Removal) 36 m² RORO CONTAINER RENTAL (Additional Removal) 6. OTHER SERVICES RENTAL OF PA (SOUND) SYSTEM WASTE REMOVAL INFORMAL SETTLEMENT PER SHACK	38 44 52 106 90 153 130 225 1912 540 459	5 408.1005 6 466.4005 5 556.5006 0 1 123.6012 0 1 521.8018 0 1 578.0015 0 2 385.0026 5 2 027.2522 0 5 724.0062 0 4 365.4054 1 892.4255 5 729.6511		431.7703 493.4517 588.7777 1 188.7701 1 109.3331 5 1715.8665 5 2523.3328 5 2 144.8325 6 6 055.998 5 147.5986 6 771.971	456.8 522.0 622.9 1 257.7 1 067.8 1 1815.3 5 1 542.4 2 669.6 2 269.2 7 6 407.2 5 446.1 8 998.9 8 18.7 8 18.8
24GL BIN RENTAL (Including disposal costs) 77GL CONTAINER RENTAL (Including disposal costs) 110GL CONTAINER RENTAL (Including disposal costs) 1.5 m² CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (Irirst Removal) 6 m² SKIP CONTAINER RENTAL (Irirst Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 36 m² RONO CONTAINER RENTAL (First Removal) 36 m² RONO CONTAINER RENTAL (Additional Removal) 6. OTHER SERVICES RENTAL OF WASTE MANAGEMENT HALL RENTAL OF PA (SOUND) SYSTEM WASTE REMOVAL INFORMAL SETTLEMENT PER SHACK WASTE TRANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM	38 44 52 106 90 153 130 225 1912 540 459 841.5 688.3	5 408.1005 5 556.5006 0 1123.6012 954.0011 0 1621.8018 0 2385.0026 5 2027.2522 0 5 724.0062 0 4 865.4054 1 892.4255 5 729.6511 19 16.843	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	431.7703 493.4517 588.7777 1 188.7701 1 175.8663 1 715.8663 2 2523.3328 5 2 144.8329 6 6 055.998 5 147.5988 6 944.186 771.9716 6 17.820	456.8 522.0 622.9 1 257.7 1 067.8 1 815.3 5 1 542.4 8 2 669.6 9 2 269.2 7 6 407.2 9 5 446.1 8 938.9 6 816.7 8 18.8 9 125.6
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.10DL CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL (First Removal) 4 m³ SKIP CONTAINER RENTAL (Additional Removal) 6 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 36 m³ ROPO CONTAINER RENTAL (First Removal) 36 m³ ROPO CONTAINER RENTAL (Additional Removal) 6. OTHER SERVICES RENTAL OF WASTE MANAGEMENT HALL RENTAL OF PA (SOUND) SYSTEM WASTE REMOVAL INFORMAL SETTLEMENT PER SHACK WASTE REANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM	38 44 52 106 90 153 130 225 1912 540 459 841.9 688.3 15.8	5 408.1005 6 466.4005 7 556.5006 7 1123.6012 7 954.0011 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012 7 123.6012	6 6 5 5 4 4 4 4 4 4 2 2	431.7703 493.4517 588.7777 1 188.7701 1 175.8663 1 715.8663 2 2523.3323 5 2 144.8325 6 6 055.9983 5 71.971 6 17.820 6 118.764	456.8 522.0 622.9 1 257.7 1 067.8 1 815.3 5 1 542.4 2 269.2 7 6 407.2 9 5 446.1 8 998.9 5 816.7 3 18.8 9 125.6 7 251.3
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.100L CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL (First Removal) 6 m³ SKIP CONTAINER RENTAL (Additional Removal) 6 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 6 m³ RORO CONTAINER RENTAL (First Removal) 6 container Rental (First Removal) 6 cother Services RENTAL OF WASTE MANAGEMENT HALL RENTAL OF PA [SOUND) SYSTEM WASTE REMOVAL INFORMAL SETTLEMENT PER SHACK WASTE TRANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES ABOVE FOUR TON PER ANNUM BLIEGAL DUMPING REMOVAL ON EMPTY STANDS 1000 SQUARE METERS	38 44 52 106 90 153 130 225 1912 540 459 841.9 688.3 15.5 105	\$ 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1521.8018 0 1378.0015 0 2385.0026 5 2027.2522 0 5 724.0063 0 4865.4054 11 892.4256 15 729.6511 16.843 9 117.254 8 224.508	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	431.7703 493.4517 588.7777 1 188.7701 1 109.3331 1 079.3331 5 1 457.9256 5 2 523.3322 5 2 144.8325 6 6 055.998 5 5 147.5986 6 771.971 6 17.820 6 118.764 6 237.529	456.8 522.0 622.9 1 257.7 1 067.8 1 1815.3 1 542.4 2 669.6 2 269.2 7 6 407.2 9 5 446.1 8 998.5 5 816.7 8 9 125.6 7 251.3 0 10 152.7
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.100L CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL (First Removal) 4 m³ SKIP CONTAINER RENTAL (Additional Removal) 6 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 36 m³ RORO CONTAINER RENTAL (First Removal) 6. OTHER SERVICES RENTAL OF WASTE MANAGEMENT HALL RENTAL OF PA (SOUND) SYSTEM WASTE REMOVAL INFORMAL SETTLEMENT PER SHACK WASTE TRANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES ABOVE FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES ABOVE FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES ABOVE FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES ABOVE FOUR TON PER ANNUM ILLEGAL DUMPING REMOVAL ON EMPTY STANDS 1000 SQUARE METERS AND ABOVE	38 44 52 106 90 153 130 225 1912. 540 459 841.9 688.3 15.8 10.5 211	5 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1 521.8018 0 1 378.0015 0 2 385.0026 5 2 027.2522 0 5 724.006 0 4 365.4054 11 892.4256 15 729.6511 19 112.254 8 224.508 72 9 070.133 11 1225.423	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	431.7703 493.4517 588.7777 1 188.7701 5 1 109.3331 5 1 715.8665 6 1 457.9266 6 2 523.3328 6 0 55.998 6 944.186 6 771.971 6 17.820 6 118.764 6 237.529 6 9595.201	456.8 522.0 622.9 1 257.7 1 067.8 1 1815.3 5 1 542.4 2 669.6 2 269.2 6 407.2 9 5 446.1 8 998.5 6 816.7 3 18.5 7 251.3 7 251.3 6 10 152.7 6 12 565.3
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.100L CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL (First Removal) 6 m³ SKIP CONTAINER RENTAL (Additional Removal) 6 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 6 m³ RORO CONTAINER RENTAL (First Removal) 6 m³ RORO CONTAINER RENTAL (Additional Removal) 6. OTHER SERVICES RENTAL OF WASTE MANAGEMENT HALL RENTAL OF PA (SOUND) SYSTEM WASTE REMOVAL INFORMAL SETTLEMENT PER SHACK WASTE TRANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES ABOVE FOUR TON PER ANNUM RLEGAL DUMPING REMOVAL ON EMPTY STANDS 1000 SQUARE METERS RLEGAL DUMPING REMOVAL ON EMPTY STANDS 1000 SQUARE METERS	38 44 52 106 90 153 130 225 1912 540 459 841.5 688.3 15.8 1055 2111 8556.	5 408.1005 6 466.4005 5 556.5006 0 1123.6012 0 1521.8018 0 1 574.0011 0 1 521.8018 0 2 385.0026 5 2 027.2522 0 5 724.0062 0 4 865.4054 11 892.4256 15 729.6511 19 16.843 19 112.254 11 1225.423 11 125.423 11 125.423	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	431.7703 493.4517 588.7777 1 188.7701 1 188.7701 5 1 1099.3331 5 1 715.8665 5 1 457.9256 6 2 523.3328 5 2 144.8325 6 055.998 6 771.9716 6 17.820 6 118.7646 6 237.529 6 9 595.201 6 11 876.497	456.8 522.0 622.9 1 257.7 1 067.8 1 1815.3 5 1 542.4 2 669.6 2 2 69.2 7 6 407.2 8 3 998.5 6 816.3 3 18.8 9 125.6 7 7 251.3 3 10 152.2 6 12 563.3 3 1 050.3
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.10DL CONTAINER RENTAL (Including disposal costs) 1.5 m² CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (First Removal) 6 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 6 on RORO CONTAINER RENTAL (Additional Removal) 6 waste renoval informal settlement per SHACK 6 waste removal informal settlement per SHACK 6 waste removal informal settlement per SHACK 6 waste transporter permit vehicles under four fon per annum 6 waste transporter permit vehicles dider four fon per annum 6 waste transporter permit vehicles Above Four fon per annum 6 waste transporter permit vehicles Above Four fon per annum 6 waste transporter permit vehicles Above Four fon per annum 6 waste transporter permit vehicles Above Four fon per annum 7 waste transporter permit vehicles Above Four fon per annum 7 waste transporter permit vehicles Above Four fon per annum 7 waste transporter permit vehicles Under Four fon per annum 7 waste transporter permit vehicles Above Four fon per annum 8 waste transporter permit vehicles Above Four fon per annum 8 waste transporter permit vehicles Above Four fon per annum 8 waste transporter permit vehicles Above Four fon per annum 8 waste transporter permit vehicles Above Four fon per annum 8 waste transporter permit vehicles Above Four fon per annum 8 waste transporter permit vehicles Above Four fon per annum 8 waste transporter permit vehicles Above Four fon per annum 8 waste transporter permit vehicles Above Four fon per annum 8 waste transport	38 44 52 106 90 153 130 225 1912 540 459 841.5 683.3 15.8 105 211 8556.1 10590.4	5 408.1005 6 456.4005 7 556.5006 7 1123.6012 7 123.6012	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	431.7703 493.4517 588.7777 1 188.7701 1 188.7701 3 1 009.3331 5 1 715.8665 6 2 523.3322 5 2 144.8325 6 6 055.998 6 771.971 6 17.820 6 237.529 6 237.529 6 95.96201 6 11.876.497 6 992.690	456.8 522.0 622.9 1 257.7 1 067.8 1 1815.3 5 1 542.4 2 669.6 2 2 69.2 7 6 407.2 5 446.1 8 18.8 9 125.6 7 251.3 6 12 563.3 1 10 50.3 3 1 0 50.3 3 1 0 50.3
240L BIN RENTAL (Including disposal costs) 270L CONTAINER RENTAL (Including disposal costs) 1.100L CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL 4 m³ SKIP CONTAINER RENTAL (First Removal) 6 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP CONTAINER RENTAL (First Removal) 9 m³ SKIP CONTAINER RENTAL (Additional Removal) 9 m³ SKIP	38 44 52 106 90 153 130 225 1912 540 459 841.9 688.3 15.8 105 211 8556. 10590.4 885.	5 408.1005 5 556.5006 0 1123.6012 0 1521.8018 0 154.0013 0 1 521.8018 0 1 378.0015 0 2 385.0326 5 2 027.2522 0 5 724.0062 0 4 365.4056 1 892.4256 1 892.4256 1 12.254 1 892.4256 1 12.254 1 12.54 1 12	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	431.7703 493.4517 588.7777 1 188.7701 1 175.8663 5 1715.8663 5 2 523.3328 6 2 523.3328 6 6 055.998 6 771.9716 6 17.820 6 118.764 6 237.529 6 9956.201 6 118.7649 6 992.690 6 174.314 6 936.492	456.8 522.0 622.9 1 257.7 1 067.8 1 1 815.3 5 1 542.4 2 669.6 6 2 269.2 7 6 407.2 9 5 446.1 8 18.5 8 18.5 8 18.5 9 125.6 7 251.3 0 10 152.6 6 12 565.3 3 1 050.2 9 990.3
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 110DL CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL (Including disposal costs) 4 m³ SKIP CONTAINER RENTAL (Including disposal costs) 4 m³ SKIP CONTAINER RENTAL (Additional Removal) 6 m³ SKIP CONTAINER RENTAL (Including Removal) 9 m³ SKIP CONTAINER RENTAL (Including Removal) 9 m³ SKIP CONTAINER RENTAL (Including Removal) 9 m³ SKIP CONTAINER RENTAL (Including Removal) 36 m³ RORO CONTAINER RENTAL (Including Removal) 36 m³ RORO CONTAINER RENTAL (Including Removal) 6. OTHER SERVICES RENTAL OF WASTE MANAGEMENT HALL RENTAL OF WASTE MANAGEMENT HALL RENTAL OF VASTE MANAGEMENT HALL RENTAL OF PA (SOUND) SYSTEM WASTE REMOVAL INFORMAL SETTLEMENT PER SHACK WASTE RENDOVAL INFORMAL SETTLEMENT PER SHACK WASTE RENDOVAL INFORMAL SETTLEMENT PER SHACK WASTE TRANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES ABOVE FOUR TON PER ANNUM RLEGAL DUMPING REMOVAL ON EMPTY STANDS 1000 SQUARE METERS RLEGAL DUMPING REMOVAL ON EMPTY STANDS 1001 SQUARE METERS RLEGAL DUMPING REMOVAL ON EMPTY STANDS 1001 SQUARE METERS RLEGAL DUMPING REMOVAL CARCASS REMOVAL CONDEMNED FOODSTUFF STREET SWEEPER OR COLLECTION WORKER	38 44 52 106 90 153 130 225 1912 540 459 841.5 683.3 15.8 10590.3 885. 244 835.1	5 408.1005 5 556.5006 0 1123.6012 0 152.8018 0 154.8018 0 157.8018 0 1378.0015 0 2385.0026 5 2027.2522 0 5 724.0062 0 4865.4056 1 392.4256 1 892.4256 1 1225.42 8 224.508 2 9070.133 1 112.254.23 1 1225.425 1 938.270 6 259.276	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	431.7703 493.4517 588.7777 6 1 188.7701 5 1 709.3331 5 1 715.8663 5 1 457.9256 6 2 523.3323 6 6 055.9983 6 771.971 6 17.820 6 118.764 6 237.529 6 95.95.201 6 992.690 6 992.690 6 274.314 6 936.492 6 936.492 6 128.970	456.8 522.0 622.9 1 257.7 1 067.8 1 1 815.3 5 1 542.4 2 669.6 2 269.2 7 6 407.2 3 18.5 8 19.5 6 10.5 7 251.3 0 10.152.7 0 1
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.10DL CONTAINER RENTAL (Including disposal costs) 1.5 m³ CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (First Removal) 5 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 36 m² ROPO CONTAINER RENTAL (First Removal) 36 m² ROPO CONTAINER RENTAL (First Removal) 6. OTHER SERVICES RENTAL OF WASTE MANAGEMENT HALL RENTAL OF PA (SOUND) SYSTEM WASTE TRANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES ABOVE FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES ABOVE FOUR TON PER ANNUM RLEGAL DUMPING REMOVAL ON EMPTY STANDS 1000 SQUARE METERS RLEGAL DUMPING REMOVAL ON EMPTY STANDS 1001 SQUARE METERS RLEGAL DUMPING REMOVAL CARCASS REMOVAL CONDEMNED FOODSTUFF STREET SWEEPER OR COLLECTION WORKER DRIVER	38 44 52 106 900 153 130 225 1912 540 459 841.9 688.3 15.8 105 211 8556. 10590.4 885. 244 835.1	\$ 408.1005 0 466.4005 5 556.5006 0 1123.6012 0 954.0011 0 1521.8018 0 1378.0015 0 2385.0026 5 2027.2522 0 5724.0063 0 4865.4054 1 392.4258 1 16.843 9 117.254 8 224.508 72 9070.133 1 11225.423	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	431.7703 493.4517 588.7777 1 188.7701 5 1 109.3331 5 1 715.8665 6 2523.3323 6 2 523.3323 6 6 055.998 6 944.186 6 771.971 6 118.764 6 237.529 6 9596.201 6 11.876.497 6 992.650 6 992.650 6 936.492 6 128.970 6 128.970 6 190.651	456.8 522.0 622.9 1 257.7 1 067.8 1 1815.3 1 542.4 2 669.6 2 269.2 7 6 407.2 9 5 446.1 8 998.5 6 10.5 7 251.3 0 10.152.7 6 12.566.3 3 1 050.3 9 990.3 9 990.3 1 36.8 8 201.
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.10DL CONTAINER RENTAL (Including disposal costs) 1.5 m² CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (First Removal) 4 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² RORO CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (FIRST REMOVAL) 10 m² RORO CONTAINER RENTAL (Additional REMOVAL) 11 m² SKIP CONTAINER 12 m² SKIP CONTAINER 12 m² SKIP CONTAINER 13 m² SKIP CONTAINER 14 m² SKIP CONTAINER 15 m² SKIP CONTAINER 16 m² RORO CONTAINER 16 m² RORO CONTAINER 17 m² SKIP CONTAINER 18 m² SKIP CONT	38 44 52 106 900 153 130 225 1912 540 459 841.5 688.3 15.8 10590.4 885. 244 885.1 1 1	\$ 408.1005 \$ 466.4005 \$ 556.5006 \$ 123.6012 \$ 123.6012 \$ 1378.0012 \$ 2027.2522 \$ 2027.2522 \$ 2027.2522 \$ 16.8432 \$ 112.2542 \$ 12.2542 \$ 112.254	6 6 8 4 4 1 1 2 2 2 0 0 0 0 1 1 2 2 0 0 0 0 1	431.7703 493.4517 588.7777 1 188.7701 5 1 109.3331 5 1 715.8665 5 1 457.9256 6 2 523.3323 6 0 55.998 6 944.186 6 771.971 6 17.820 6 95.95201 6 11.876497 6 92.690 6 274.314 6 936.492 6 128.970 6 190.651 6 605.700	456.8 522.0 622.9 1 257.7 1 067.8 1 1815.3 1 542.4 2 669.6 2 269.2 6 407.2 3 18.8 3 18.8 6 125.6 7 251.3 3 10 152.7 6 12 563.3 3 10 50.3 3 290.2 9 990.8 8 201.8 8 640.1
240L BIN RENTAL (Including disposal costs) 770L CONTAINER RENTAL (Including disposal costs) 1.10DL CONTAINER RENTAL (Including disposal costs) 1.5 m² CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL 4 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (Additional Removal) 6 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (Additional Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 9 m² SKIP CONTAINER RENTAL (First Removal) 36 m² ROPO CONTAINER RENTAL (First Removal) 36 m² ROPO CONTAINER RENTAL (Additional Removal) 6. OTHER SERVICES RENTAL OF PA (SOUND) SYSTEM WASTE TRANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES UNDER FOUR TON PER ANNUM WASTE TRANSPORTER PERMIT VEHICLES ABOVE	38 44 52 106 900 153 130 225 1912 540 459 841.9 688.3 15.8 105 211 8556. 10590.4 885. 244 835.1	5 408.1005 6 466.4005 5 556.5006 0 1 173.6012 0 1 954.0011 0 1 521.8018 0 1 378.0015 0 2 385.0026 5 2 027.2522 0 5 724.006 0 4 865.4054 11 892.4256 15 729.6511 19 16.843 19 112.25423 10 112.25423	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	431.7703 493.4517 588.7777 1 188.7701 5 1 109.3331 5 1 715.8665 6 2523.3328 6 055.998 6 944.186 6 771.971 6 118.764 6 237.529 6 9596.201 6 11.8764 6 992.650 6 128.970 6 128.970 6 128.970 6 128.970 6 128.970 6 190.651	456.8 522.0 622.9 1 257.7 1 067.8 1 1815.3 1 542.4 2 669.6 2 269.2 6 407.2 8 3 998.9 8 16.7 3 18.8 9 125.6 7 251.3 0 10 152.7 0 10 152.3 3 290.3 3 290.3 3 290.3 8 201.3 8 201.3 8 201.3 8 640.1

	2015/16	2016/17		2017/2018	2018/2019
	Approved	Proposed	Proposed	Proposed	Proposed
CONSUMERS	Tariff	Tarìff	% increase	Tariff	Tariff
7. DISPOSAL CHARGES AT THE DROP-OFF CENTRES AND TRANSFER STATIONS					
GARDEN WASTE	10	10.6000	6	11.2148	11.8653
CANOLIS FACIL					
8, DISPOSAL CHARGES AT THE WATERVAL LANDFILL					
Non Municipal Resident	315	333.9004	6	353.2666	373,7561
General waste (household waste and similar commercial, industrial and institutional wastes)	75	250.0000	233	233,0000	300,0000
Private deliveries of any kind of uncontaminated (non-hazardous) waste (passenger car, pick-	•				
up, bakkie / trailer up to 1,000 kg payload) - once a week	0	<u> </u>	-	-	-
Garden waste (free from Impurities)	0	-	-		-
Construction and demolition waste (uncontaminated soil and rubble up to a length of 80 cm			ļ		
from edge to edge)	5	5.3000	6	5.6074	5,9326
Rubble (stone, concrete or asphalt) with a length of larger than 80 cm from edge to edge	10	10,6000	6	11.2148	11,8653
Mixed construction and demolition waste (including glass, packagings, gypsum, wood,	1				
lolastics, metals, etc.)	100	106.0001	6	112.1481	118.6527
Special waste (Includes solid, liquid, sludge waste or waste requiring special handling, e.g.				1	1
condemned foodstuff, animal carcasses, de-listed sanitary waste, rags and grit from sewerage					
works, incinerator ash, sludge etc.			1		
all special wastes will require prior approval and					507 3054
laboratory testing)	200		6		237.3054
Mixed industrial and commercial waste	150	<u> </u>	6		177.9791
Mixed recyclable wastes (impurities less than 5%)	()	ļ		
Waste tyres up to a diameter of 0.8 m (normal passenger vehicle tyre) - without wheel rim		5,3000	6	5.6074	5.9326
	,	7.9500	6	8,4111	8,8990
Waste tyres up to a diameter of 0.8 m (normal passenger vehicle tyre) - with wheel rim	7.1	·	4		17,7979
Waste tyres with a diameter of larger than 0.8 m - without wheel rim	22.				
Waste tyres with a diameter of larger than 0.8 m - with wheel rim	100				
Tyres cut or shredded	5	·	-	56.0741	59,3264
E-waste (if more than 50kg) (Electrical and electronical waste)	3	1000,000	·	30,01-74	
	2015/16	2016/17	 	2017/2018	2018/2019
	Approved	Proposed	Proposed	Proposed	Proposed
CONSUMERS	Tariff	Tariff	% increase	Tariff	Tariff
Bulky waste (Furniture, sofas, beds, mattresses, shelfs, carpets, bicycles, and other bulky		†			
	5	0 53,0001	ıl ı	56.0741	59,3264
household items)					

SUNDRY TARIFFS

1. Community development

The cemetery tariffs % increase is within the recommended 6%. The revised tariffs were calculated at projected revenue and expenditure for the 2016/17 financial year as a base to calculate the 2016/17 tariffs for all cemeteries in Rustenburg Local Municipalities jurisdiction per activity type.

Civic Centre % increase is also outside the recommended 6% increase. The revised tariffs were calculated using the 2016/17 projected revenue and expenditure as a baseline for all the activities of the civic centre and community halls for the year.

The increases in the tariffs for civic centre activities range between 5.47% and 40.36%.

Community Halls

For all the halls including civic centre we have moved from an hourly rate to a flat rate per time frame. All the community halls will be charged the following flat amount:

6H00 to 18H00: Monday to Thursday R1 000. 18H00 to 24H00: Monday to Thursday R1 500 6H00 to 18H00: Friday to Sunday R1 500. 18H00 to 24H00: Friday to Sunday R2 000

The rates are applicable per day. For the Ben Marais, Old town hall and Paardekraal hall only 6% increase will be effected as the charge for these halls is within the expected charges. The increases are to cover the costs of overtime to be paid to employers and additional running costs.

It should be noted that all of the above services type were in the past operating at a loss and will still be operating at a loss especially due to the expenditure not directly linked to the rendering of this service.

Swimming pools: The proposed increase is kept at 6% for all municipal swimming pools.

New Proposed tariff

Kitchen tariff: An additional tariff of R250 has been added to the use of all kitchens either in the civic centre, halls or the sports facilities.

Musical festival Concerts:

 0-500 people per day
 R40 000

 501-3000 people per day
 R100 000

 Above 3001 people per day
 R150 000

 Booking fee/deposit
 R 10 000

Annexure "B" is all the tariffs of the municipality

Overall Impact of Tariff Increases on Households

The following table shows the overall expected impact of the tariff increases on a large and small household, as well as an indigent household receiving free basic services. Note that in all instances the overall impact of the tariff increases on household's bills has been kept between at 6(%) and 7.8%.

Table 11 MBRR Table SA14 - Household bills

	Í	2012/13	2013/14	2014/15	Cur	rent Year 2015/1	6	2016/17 Medi	um Teart Rever	iue & Expenditure	Framework
Descalpüon	R	el Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Hudgel Year 2016/17 % incr.	Budget Year 2016/17	Budgel Year + 1 2017/18	Budget Year # 2018/19
Pand/cent	-ame					1		/Finot	·		
tonthly Account for Household - Middle Inc	ome	']	1		į					
Range'		1			ł	Ì					
lates and services charges:		670.07	260.00	276.05	275.00	275,00	275.00	5.2%	356,00	370.30	385.00
Property rates	1	279,07	235,32	123.17	237.59	257.99	267.59	7 B%	256 56	1 1	323.50
Electricity: Base invy	ļ	222.42	1 025.46	1 029.74	1 219.85	1 219.85	1 219.85	6,3%	1 291,76	1	1 449.4
Electricity, Consumption		38490	: 1	55.84	59.19	59.19	59.19	6.0%	59.25	1.	86.3
Water, Basis Silvy	1	47.64	50.02	330.78	340.39	340.39	340.39	6.0%	361.37	38236	404.5
Water: Consumption	1	291.05	313,54		1	1 1	124.80	5,8%	132,94	-	148.3
San Lation		94.17	28 86	104.82	124.80	124.80	124.00	6.0%	113 33	i	127.5
Refuse romoval	ì	31.19	95.75	101.49	107.48	107.48		0.0%	113 33	120.04	1,21
Other	1	_				-		4 80	0.50(0)	071054	2 904.6
	sub-total	1 909.55	2 078.97	2.080.34	2 364.70	2 394.70	2 394.70	8.5%	2 564.84		1
VAT on Services	Į	223.27	264.66	252.75	292.56	292,58	292.56	140%	310.08	332.96	352.7
Total large household bill;		2 137.82	2 333.63	2 333.09	2 657.26	2 687.26	2 667.26	8.2%	2 874.92	į.	3 257.
% increasel-decrease			9.2%	(2.0.0)	13,9%	1.1%			7.0%	7,2%	5.7
IMPERIOR OF THE PROPERTY OF TH		2									
Monthly Account for Household - 'Affordabl	e Range'									ļ.	
Rates and services charges:			1								
Property raies		19246	173,33	t93 33	183.33	183.33	183 33	6.2%	250.00	Ē	275.
Electricity: Basic levy	1	222.42	235,32	123.17	237.99	267.59	267.93	7.8%	256.50 560.50		323. 629.
Electrisity, Consumption	- 1	420.00	456.00	473.12	528.63	528.63	528,63	6.3% 6,0%	59.25		66
Water, Basic levy Water, Consumption	- 1	47.64	50.02	55.84 268.03	59.19 272.53	59.19 272.53	59.19 272.53	6,0% 8,0%	289.17		323
Sankston	- 1	239.81	251.80 38.85	104.82	115.55	115,5\$	115.56	5.6%			137.
Refuse removal		91.19	95,75	101.49	107.48	107.48	107.48	6.0%	113.03	1	127
Other	- 1	31,13	3533	131.47	141.77	,07.10	.,,,,				
	sub-total	1 307.63	1 361,10	1 307.61	1 504,70	1 634.70	1 531.70	9.8%	1 65 1.60	1780.39	1 882
VAT on Services		156,13	166.29	157.43	184 39	184 99	184.99	140%	195.22		225.
Total small household biit		1 463.76	1 527.39	1 465.23	1 689,69	1719.69	1 719.69	9.4%	1 847.83		2 107.
% increasel-decrease	-		4.3%	(4.1%)	£5,3%	1.8%	-		7.5%	7.9%	5,
Monthly Account for Household - "Indigent" Household receiving free basic services	-)					oppose a con-				
Rates and services charges:				1							
=	1	105.73	86,67	91.67	91.67	91.67	91,67	6.2%	150.00	157.50	165
Property rates	1	222.42	235.32	123 17	237,99	267.99	267 39	1		1	323
Electricity, Badio tevy		į	1	275.91	308.54	308 54	303.54	1 .		1	342
Electricity: Consumption		238,00	L	55.84	59.19	59,19	59 19	l l	1	1	3
Waser: Basic lavy		47.64	1	90.40	154.02	164,02	154.02	1	1		1
Water, Consumption		188.56			109.02	109.01	103,01	1	1	1	1
Santaton	ļ	94.17	1		l .	107.48	107.45	1		- 1	1
Relusa renoval	Line	91.19	95,75	101.49	107.48	104.48	107 90	9,67	113.3	1,034	161
Other	. 1					100700	1 097 50	7.7%	1 150.4	1 1 250.87	1 32
	sub-total	987.71	1	ı	1 087.90	1 897,90	i	1	į	ì	1
VAT on Services	ļ	123.48			136.67	136.67	136.67				
Total small household bill:	ļ	£ 115.19	1	1	1 204.59	1 234.58	1 234,58	7.1%	1	1	ţ
% increasel-decrease	1	i	(7.4%	0.9%	27.0%	2.5%	-		4.5	% 8.8%	S

Operating Expenditure Framework

The Municipality's expenditure framework for the 2016/17budget and MTREF is informed by the following:

- Balanced budget constraint (operating expenditure should not exceed operating revenue) unless there are existing uncommitted cash-backed reserves to fund any deficit:
- Cost containment measures that will guide non-spending on activities that are non-core functions of the municipality.
- The impact of envisaged layoffs at the mines that impacted on the municipal collection of the projected revenue.
- The current cash flow position of the municipality with no adequate cash-backed reserves to fund capital projects internally.
- The effect of implementing MSCOA will overburden the municipality as an upgrade of the system has to happen.

The following table is a high level summary of the 2015/16 budget and MTREF (classified per main type of operating expenditure):

Table 12 Summary of operating expenditure Financial Performance (expenditure)

Description Description	Ref	2012/13	2013/14	2016/17 Hedium Term				Current Year 2015/16				
		Audited	Audiled	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year	Budget Year	Budget Year	
R (housand	[1]	Outcome	Outcome	Outcome	Budget	Budget	Forecast	oulcome	2016/17	+1 2017/18	+2 2018/19	
Expenditure By Type											·	
Employee related costs	2	442 031	499 888	561 709	529 540	551 013	551 013	551 013	577 889	609 423	642 569	
Remuneration of councillors		23 721	27 238	27, 593	28 076	29 186	29 186	29 186	30 722	32 357	34 003	
Debt impairment	3	517	492 374	426 798	391 291	301 719	301 719	301 719	386 643	382 150	374 957	
Depreciation & asset impairment	2	415 868	372 442	363 486	288 510	288 610	288 610	288 610	415 958	433 285	451 607	
Finance charges		42848	42 522	69 245	50 044	59 044	51 086	51 086	52 721	55 779	59 014	
Buik purchases	2	1 036 487	1 364 099	1 425 766	1 694 821	1 694 821	1 694 821	1 694 821	1 769 272	2 012 603	2 275 744	
Other materials	8	171 936	171 322	118 075	114 895	133 348	129 073	129 073	131 712	139 351	145 433	
Contracted services		160 937	275 247	233 394	249 487	240 210	240 210	240 210	203 411	211 826	219 957	
Transfers and grants		1 102	499	492	24 314	24 314	24 314	24 314	24 779	26 015	27 321	
Other expenditure	4, 5		309 908	270 092	196 731	200 208	200 208	200 208	287 919	252 260	203 044	
Loss on disposal of PPE		243	16 973	-								
Total Expenditure		2 983 073	3 572 512	3 496 650	3 567 711	3 522 473	3 510 240	3 510 240	3 886 035	4 155 648	4 433 648	

Total operating expenditure for the 2016/17 financial year has been appropriated at R3.8 billion and for the two outer years R4.1billion and R4.4billion respectively. Operational expenditure increases by R363.6million or 10.32% when compared to the 2015/16 adjusted budgeted of R3.5billion. There is a growth of 6.9% and 6.7% for the outer year. The decrease in outer years expenditure is due to the fact that most of the expenditures appropriated for 2016/17 are once off expenditure that will not be applicable in the outer years.

The budgeted allocation for **employee related costs** for the 2016/17 financial year is at R577.9million exclusive of filling of vacancies and temporary workers, which equals 14.9 (%) per cent of the total operating expenditure in 2016/17, as well as 14.7% and 13.7%respectively in the outer years. It should be noted that the salary component is based on the actual head count received from the salary office taking into account temporary workers. The salaries have been reduced drastically in 2016/17 as part of the cost containment measures.

Some of the directorates will be merged and some positions will not be filled once the contract expires especially at senior management were major spending happens. The Human settlement directorate as proposed is taxing the municipality as there is no funding allocated on DORA to fund the costs of running it as a directorate. It is proposed that it be merged back to planning until funding is received.

Proposed salaries increases is at 4.8% when compared to the adjusted budget and increases by 5.5% and 5.4% in the outer years.

The cost associated with the **remuneration of councilors** is determined by the Minister of Co-operative Governance and Traditional Affairs in accordance with the Remuneration of Public Office Bearers Act, 1998 (Act 20 of 1998). Total increases are at 5.26%in 2016/17 at 5.32% and 5.09% in the outer years. The most recent proclamation in this regard has been taken into account in compiling the Rustenburg Local Municipality's budget. Remuneration of councilors equates to 0.79% of the totaloperatingbudgetin2016/17 and is at 0.74% and 0.72% in the outer years.

The provision of debt impairment was determined based on the projected average collection rate of 88% and is at 8.4% of total billable revenue in 2016/17.the outer years is standing at 89% and 90% respectively. The municipality is being mindful of its local economic conditions, downturn in the global economy and the high rate of unemployment. The write offs will happen with the Debt Write-off Policy and credit control policy of Rustenburg local municipality. Debt impairment is at 9.95% of the total expenditure for the 2016/2017 budget year and is at 9.2% and 8.5% for the two outer years respectively. The provision is declining as there is an envisaged write off of around R70million in debts especially for the indigents who has passed on whilst their accounts are still billed.

Changes in budget after public participation and benchmarking

- > Debt impairment is increased by R19million and is at 12% of total billable revenue
- Bad debts provision revised to R75million in 2016/17. The funds were redirected to the capital budget for installation of prepaid water meters for R5million
- > Automation of bulk meters for R3million
- > Upgrade of call centre network for R2million
- > Self-statement service for R1,5million

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 asset consumption. The depreciation of 2016/2017 financial year has been increased from R316 million to R415, 97million by R100million subsequent to public participation. It increased by 10.7% for 2016/2017 financial year and the outer years increased by 10.43% and 10.19 respectively.

Finance charges consist primarily of the repayment of interest on long-term borrowing (cost of capital). Finance charges make up 1.4% (per cent) (R52,7 million) of the operating expenditure and increases by 1.36% in 2016/17 financial year when compared to the preaudit outcome. It is at 1.34% and 1.33 in the outer years.

Bulk purchases are directly informed by the purchase of electricity from Eskom, water from Rand Water, Magalies Water and bulk purchase of purified water from the Rustenburg Water Services Trust. ESKOM has been granted an increase of 9.4% and bulk tariff increases to municipality is at 7.86%. The proposed annual price increases for Rand Water and Magalies water is at 9.12% and 12%respectively. These increases are still yet to be approved.

Budget appropriations in this regard amount to R1.862billion for the 2016/1716 financial year and equates to 45.53% of the total operating expenditure. It is at 48.43% and 51.33% for the outer years respectively. Electricity purchases proposed budget is at 84% of the total bulk purchases in 2016/17 and 84.7 and 85.2% for the outer years respectively.

Water purchases is at 16% of the proposed 2016/17 bulk purchases and is at 15.3% and 14.8% in the outer years respectively.R13.7million water purchases from Rustenburg Water Services Trust is for Bospoort and Kloof Water works

Repairs and maintenance comprise of amongst others the materials for maintenance. This item of expenditure has been reduced drastically in 2016/17 financial year as proposed as a measure to curb costs. The municipality had in the past placed more reliance on contractors for even jobs that could have been performed by internal staff. It is imperative that operational efficiency be attended to in order to ensure value for money.

Other material is appropriated at R131,7million and is 3.4% of the 2016/17 total operating budget. There is an increase of R2.64million or 2. % in 2016/17 when compared to the preaudit outcome. The outer year's increases are at 5.8% and 4.4% respectively. The provision of repairs and maintenance as a percentage of the total operating budget is at 3.39% in 2016/17, at 3.27% and at 3.24 for the outer years respectively. Repairs and maintenance excludes the component of the employee related costs.

A contracted services spending have been appropriated at R208.4million in 2016/17financial year and is at 4.03% of the total operating budget. For the outer years it increases by 3.92% and 3.93% respectively.

A decrease of 13.24% is as a result of scaling down on the use of contractors for services that can be rendered by municipal salaried employees. Spending was mainly on the labor components as more material was drawn from the stores whilst more employees were recruited. More allocation will be on PTIS operational grant as from 2016/17 onward, mainly because of the operation of the projects.

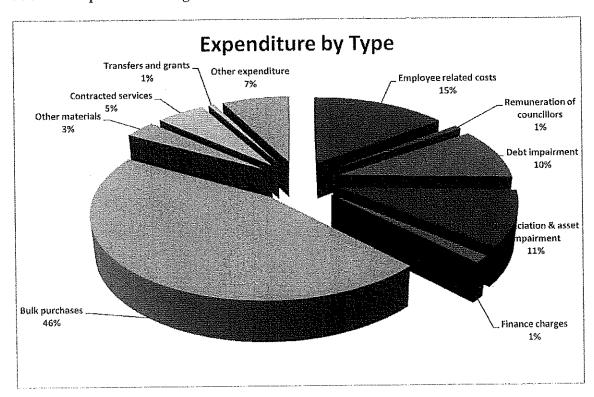
Other expenditure comprises of various line items relating to the daily operations of the municipality. This group of expenditure has also been identified as an area in which savings and efficiencies can be achieved. There is a proposed revised increase of 43.81 (%) percent or R87.7million in 2016/2017 budget year when compared to the pre-audited outcome of 2015/16on this line item after public participation. It is at 7.41% of total expenditure in 2016/17and is at 6.1% and 4.6% respectively for the two outer years. SA1 sheet on the A1 Schedule contain a breakdown of other expenditure. The expenditure has been reduced by R23.5million subsequent to public participation

Table 13 Percentage growth in expenditure by main expenditure type

Description	Rei	2012/13	2012/14	2014/15	Current Year 2015/18 2015/17						dium Term Revenue & Expenditure Framework				
R thousand	apres.	Audited Cutcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2016/17	Growth % Between Pre- audit and	Budgel Yezr +1 2017/18	Growth % Between 2015/17 and	Budget Year +2 2018/19	Growth % Between 2017/18 and	
										2016/17		2017/18		2618/19	
Employee related costs	2	442 031	459 888	581 709	529 540	551 013	551 013	551 91 3	577 883	4.88%	609 423	5.46%	642 569	5.44%	
Remuneration of councilors		23,721	21 238	27 593	28 076	29 186	29 186	29 186	39 722	5.26%	32,357	5.32%	34 003	5.09%	
Debt imporment	3	517	492 374	426 798	391 291	301 719	301 719	.301 719	386 643	28.15%	382 150	-1.88	374 957	-1.86%	
Depreciation & asset impairment	2	415 888	372 442	363 486	288 510	288 610	288 610	288 610	415 958	44.13%	433 285	4.15%	451 607	4.23%	
Finance charges		42 848	4572	69 245	50.044	59 044	51 086	51 086	52721	320%	55 779	5.00%	99 OH	5.80%	
Bulk purchases	2	1 036 487	1 364 099	1 425 766	1 694 821	1 694 821	1 694 821	1 694 821	1 769 272	4,39%	2 012 603	13.75%	2 205 744	13.07%	
(fe mae as	. 8	171 935	171 322	118 075	114 895	133348	129 973	129 073	131 712	2.04%	- 139 351	5.80%	145 433	4.36%	
Contracted services		160 937	215 247	733 394	249 487	240 210	240 210	240 210	268 411	-13.24%	211 826	1.64%	11957	3.84%	
Transfers and grants		1102	499	492	24 314	24 314	24 314	24 314	24 779	1,91%	26 015	4,99%	27 321	5.029	
Oter expenditue	4,5	687 382	309 988	270 092	195 731	200 208	200 268	200 208	287 919	43.81%	252 830	-12.18%	2004	-19,707	
Loss on disposal of FPE		243	t6 973							No.				<u> </u>	
Total Expenditure		2 983 073	3 572 512	3 495 650	3 597 711	3 522 473	3 510 240	3 510 240	3 886 005		4 155 548		4433 648		

The following table gives a breakdown of the main expenditure categories for the 2016/17financial year.

Table 14 Expenditure categories



Considering these cost drivers, the following table is a consolidation of all the expenditures associated with repairs and maintenance:

Table 15 Operational repairs and maintenance

Description		2012/13	2013/14	2014/15	Cui	rrent Year 2015	16	2016/17 Medium Term Revenue & Expenditure Framework			
State and I		Audited	Audited	Audited	Original	Adjusted	Full Year	Budgel Year	Budget Year	Budget Year	
R thousand		Outcome	Outcome	Outcome	Budget	Budget	Forecast	2016/17	+1 2017/18	+2 2018/19	
Repairs and Maintenance by Asset Class	1	171 936	171 322	118 075	114 895	133 348	133 348	131 712	139 351	147 433	
Infrastructure - Road fransport		22 353	24 972	8 843	17 206	12 065	12 065	10 900	11 532	12 201	
Infrastructure - Electricity		11 607	19 101	16 269	18 818	12 951	12 951	14 207	18 222	19 244	
Infrastructure - Water		14 798	55 791	33 120	27 348	14 817	14 817	14 745	15 603	16 503	
Infrastructure - Sanitation	and the latest and th	1151	34 462	36 035	20 528	56 012	56 012	4004	4 236	4 482	
Infrastructure • Other		9 449	699)	6 226	4 478	7 068	7 068	4 000	4 232	4477	
Infrastructure		59 358	141 316	100 493	88 378	102 913	102 913	47 856	53 825	56 907	
Community		4 298	9 648	6 973	12 864	6110	6 110	2618	2 890	2915	
Heritage assets		=	Ħ	ı.	-	_	-	-	-	_	
Investment properties		-		H	*	-	14	729	729	729	
Other assets	6, 7	108 279	20 359	10 609	13 653	24 325	24 325	80 509	81 907	86 882	

Other material proposed in 2016/17 budget is at 3.4% or R131.7million of the total expenditure. For the outer years it is at 3.4% and 3.3% respectively. It is appropriated to decrease by 2% or R2.64million in 2016/17. The decrease is due to utilizing internal employees to reduce contracting out labour. This item will be for drawing material at stores hence the decrease.

<u>Capital expenditure</u> The following table provides a breakdown of budgeted capital expenditure by vote: Table 16: 2016/17 Medium-term capital budget per vote

Vote Description	2012/13	2013/14	2014/15		Current Ye	ear 2015/16	2016/17 Medium Term Revenue &			
thousand	Audited	Audited	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year	Budget Year	Budget Year
	Outcome	Outcome	Outcome	Budget	Budget	Forecast	outcome	2016/17	+1 2017/18	+2 2018/19
Capital expenditure - Vote		į								
ifulti-year expenditure to be appropriated										
Vols 1 - EXECUTIVE MAYOR	181	548	29		-	-		-	-	
Vota 2 - MUNICIPAL MANAGER	210	230	40	5 000			- .	212 926	260 500	203 789
Veta 3 - CORPORATE SUPPORT SERVICES	48 570	2 109		400	406	400	400	11 000	- 1	7
Von 4 - BUDGET AND TREASURY	1 815	367	106	~	-		-		7	
Vow 5 - PUBLIC SAFETY	69 758	3 584	2 893			-	-		-	-
Vow 6 - PLANNING AND HUMAN SETTLEMENT	22,956	16 225	32 065	-	-				-	
Voto 7 - LOCAL ECONOMIC DEVELOPMENT	4 375	5 654	3 515	20 000		-			-	-
Voto 8 - COMMUNITY DEVELOPMENT	89 577	39 597	39 877	10 340	11 158	11 158	11 158	9 391	1 453	1 605
Vota 9 - TECHNICAL AND INFRASTRUCTURE	677 377	752 531	683 231	637 568	803 381	803 381	E03 381	184 558	271 000	325 930
Voto 10 - RUSTENBURG WATER SERVICES TRUST	-	102 961	60 656	190 440	90 440	\$0 440 	90 440	69 000	43 530	16 000
Total Capital Expenditure - Vote	914 859	923 807	812 418	1 063 748	905 379	906 379	905 379	485 874	575 953	547 395
Capital Expenditure - Standard										
Goyornance and administration	50 778	8 803	134	5 400	400	400	400	18 465	27 722	24 813
Executive and council	; 39t	779	28	5 000	_	-	-	7 465	27 722	24 813
Budget and beasury office	1 815	357	106		-	- '	_	-	-	-
Corporate services	46 570	7 557		400	400	400	400	11 000	-	-
Community and public safety	19 052	11 735	11 834	5 340	6 158	6 158	6 158	9 391	1 453	1 605
Community and social services	5 728	2 238	273	340	1 158	1 168	1 158	1 632	1 453	I 605
Sport and recreation	5 471	5 913	8 862	5 000	5 000	5 660	5 000	7 859	-	-
Public safety	7 704	0.584	2 898	_	-	-	_		-	-
Housing	150		_	_		-	_	_	-	-
Health	_	_	_		_	-	_	-	-	-
Economic and environmental services	577 986	608 547	520 488	845 161	529 361	539 361	539 361	305 902	297 778	276 976
Planning and day elegment	27 181	21 879	35,620	20 000	-	_	·-	-	-	
Road tassour	550 724	586 767	484 368	525 151	539 361	539 361	639 361	305 002	297 778	276 975
Environmental protection	_	_	_	-	-	-	-	-	_	-
Trading services	253 449	191 662	229 305	317 497	269 020	269 920	269 020	144 016	249 000	244 900
Electricity	E0 536	32 751	104 015	176 274	162 550	162 550	162 550	21 650	30 000	20 000
Water	78 728	84 936	62 067	109 977	72 953	72 963	72 963	53 216	176 000	208 000
Wasto water menagement	45 807	44 651	32 281	25 166	78 507	28 507	26 507	69 500	43 000	16 000
Wasio management	73 37à	38 223	30 942	5,000	6 600	5,000	5 000	-	-	-
Other		102 961	50 657	190 440	90 440	90 440	90 440	10 000	-	_
Total Capital Expenditure - Standard	911 183	923 807	812 418	1 063 748	905 379	905 379	905 379	485 374	575 953	547 395
Funded by:										
National Gov omment	705 128	818 324	653 796	853 277	643 827	643 827	643 82	397 342	569 500	604 789
Provincial Government	764	448	717	349	1 158	1 158	1 150	1 532	1 453	1 505
Ostiot Municipally	-	-	_	-	-	-	-	-	-	-
Other transfers and grants	-	85	2 898		-			_		
Transfers recognised - capital	705 890	818 857	657 411	653 617	544 985	644 985	644 98	398 874	510 953	505 39
Public contributions & donations		-	-	90,440	90 440	90 440	99 44	69 000	43 000	16 900
Borrowing	-	3 623	155 007	319 692	169 954	169 954	169 96	-	-	
internally generated funds	205 293		-	_	-	-	_	19 00.0	22,000	25 000
Total Capital Funding	911 183	,	812 418	1 063 748	905 379	905 379	905 37	486 874	575 953	547 39

The capital budget for 2016/2017 financial year has decreased by R419million or 46.3% when compared to the 2015/16 adjusted budget, increases by R89mil or 18.27% in 2017/18 and decreases by 5.03% in 2018/19.

The major proposed spending of the capital in 2016/17 will be on the following:

1.	Rustenburg Rapid Transport	(roads)	R305million
2.	Electricity		R21.8million
3.	Water supply		R53.2million
4.	Sanitation(RWST/Entity)		R69million

Major changes in the budget after public participation, benchmarking and schools and businesses engagements:

An additional R98million was added in the capital budget to enhance water demand management, sanitation for Rustenburg Water Service Trust and information system networks to augment network failures and ensure proper channels of communication. The following is the breakdown of internally funded capital items:

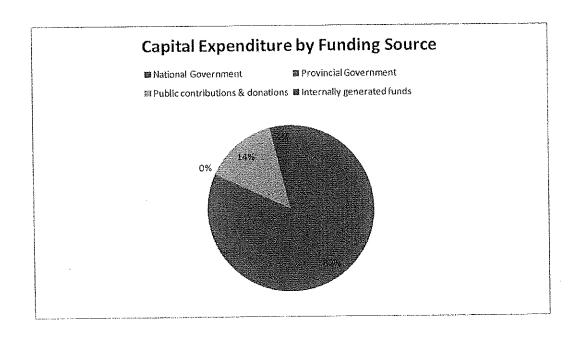
1.	Service delivery vehicles	R10million
2.	Network upgrade	R10million
3.	Installation of prepaid meters in	R5million
4.	Bulk meter automation	R3million
5.	Laptops	R1million

6. Road transport was reduced by R24.1million and redirected to operating budget as the RRT project spending will be more operations.

7. Electricity was reduced R157 thousand reallocated to water projects funded by MIG.

Road transport is at 73% of the total capital budget in 2016/17. It is at 58.3% and 54.7% respectively in the outer years. Water spending is at 12.7% of the total capital budget and is at 30.1% and 36.1 respectively in the outer years.

Table 17:2016/17 Capital expenditure by funding %.



Vote Description		2012/13	2013/14 2014/15	2014/15	Current Year 2015/16			2016/17 Medium Term Revenue &			
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Orlginal Budget	Adjusted Budget	l	Pre-audit outcome	Budget Year 2016/17	Budget Year +1 2017/18	Budget Year +2 2018/19
Funded by:											
National Government		705 126	818 324	653 796	653 277	643 827	643 827	643 827	397 342	509 500	504 789
Provincial Government		764	448	717	340	1 158	1 158	1 158	1 532	1 453	1 605
District Municipality		-	-	-	-		-	-	~	-	-
Other transfers and grants	-	-	85	2 898	-			-	·-	-	-
Transfers recognised - capital	4	705 890	818 857	657 411	653 617	644 985	644 985	644 985	398 874	510 953	506 395
Public contributions & donations	5	-	_	-	90 440	90 440	90 440	90 440	69 000	43 000	16 000
Borrowing	6	-	3 693	155 007	319 692	169 954	169 954	169 954	-	-	-
Internally generated funds		205 293	101 257	-		_		_	19 000	22 000	25 000
Total Capital Funding	7	911 183	923 807	812 418	1 063 748	905 379	905 379	905 379	486 874	575 953	547 395

The above table indicates the funding of capital expenditure. The only major funding source of the capital expenditure is from National and Provincial government at 82% whilst internally generated funding is at 4%.

Annual Budget Tables - Consolidated information.

The following pages present the ten main budget tables as required in terms of section 8 of the Municipal Budget and Reporting Regulations. Each table is accompanied by explanatory notes on the facing page.

Explanatory notes to Table A1 - Budget Summary

- 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).
- 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.
- Financial management reforms emphasize 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 operating surplus/deficit (after Total Expenditure) is positive over the MTREF.
- b) Capital expenditure is balanced by capital funding sources, of which;
- i. Transfers recognized are 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. The fact that the municipality's cash flow remains positive, and is improving indicates that the necessary cash resources are available to fund the Capital Budget.

- The Cash backing/surplus reconciliation shows that in previous financial years the municipality was not paying much attention to managing this aspect of its finances. Consequently Council has taken a deliberate decision to ensure adequate cash-backing for all material obligations in accordance with the recently adopted Budget Policy. But over the MTREF there is progressive improvement in the level of cash-backing of obligations.
- Even though the Council is placing great emphasis on securing the financial sustainability of the municipality, this is not being done at the expense of services to the poor. The section of Free Services shows that the amount spent on Free Basic Services and the revenue cost of free services provided by the municipality continues to increase. In addition, the municipality continues to make progress in addressing service delivery backlogs.

Standard Classification

Explanatory notes to 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.

- Note that as a general principle, the revenues for the Trading Services should exceed their expenditures. The table highlights that this is the case for Electricity, Water and Waste water and Waste management functions.
- Other functions that show a deficit between revenue and expenditure are being financed from rates revenues and other revenue sources.

Budgeted Financial Performance (revenue and expenditure by municipal vote)

Explanatory notes to TableA3:- Budgeted Financial Performance (revenue and expenditure by municipal vote)

- 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 performance in relation to the organizational structure of the municipality. This means it is possible to present the operating surplus or deficit of a vote.
- Note that the surpluses on these trading accounts are utilized as an internal funding source for the capital program for asset renewal, refurbishment and the development of new asset infrastructure.

<u>Budgeted Financial Performance (revenue and expenditure) Explanatory notes to - Budgeted Financial Performance (revenue and expenditure)</u>

- Services charges relating to electricity, water, sanitation and refuse removal constitutes the biggest component of the revenue basket of RLM.
- Bulk purchases have increased over the 2009/10 to 2015/16 period. These increases can be attributed to the substantial increase in the cost of bulk electricity from Eskom and water from Rand Water and Magalies water.

Employee related costs and bulk purchases are the main cost drivers within the municipality and alternative operational gains and efficiencies will have to be identified to lessen the impact of wage and bulk tariff increases in future years.

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

- Table A5 is a breakdown of the capital Program 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.
- The MFMA provides that a municipality may approve multi-year or single-year capital budget appropriations.
- The capital programs are funded from national, provincial grants and transfers, public contributions and donations, loans and internally generated funds.

Explanatory notes to Table A6 - Budgeted Financial Position

- 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). 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. Table SA3 provides a detailed analysis of the major components of a number of items, including: '2
- Call investments deposits;
- Consumer debtors;
- Property, plant and equipment;
- Trade and other payables;
- Provisions non-current;
- Changes in net assets; and
- Reserves

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. 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.

Explanatory notes to Table A7 - Budgeted Cash Flow Statement: 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. Cash and cash equivalents as proposed is at R1.1billion 2016/167financial year as budgeted, and is at R1,6billion and R2,3billion for the outer years respectively. It should be noted that the huge increase is due to the conditional grants allocated to Rustenburg Local Municipality in DORA to fund operational expenditure by R568, 9million and capital grants by R412, 8million respectively. The governments grants are at 24.24%, 25.70 and 25.93 in 2016/17 and the two outer years respectively.

The municipality continues to implement debt collections strategies that will improve the collection rate to the targeted levels. The economic down turn has impacted negatively on the municipality's financial performance.

Explanatory notes to Table A8 - Cash Backed Reserves/Accumulated Surplus Reconciliation. The cash backed reserves/accumulated surplus reconciliation is aligned to the requirements of MFMA Circular 42 - Funding a Municipal Budget. 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. 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 non-compliance with the MFMA requirements that the budget must be "funded". Non-compliance with section 18 of the MFMA is assumed because a shortfall would indirectly indicate that the annual budget is not appropriately funded.

The municipality proposes to make contributions to internal reserves of around R85,5million at the end of 2015/16 and increases it by R3, 4million in 2016/17, R3, 6million and R3, 7million in the outer years respectively. Application of cash and investment is at R551.7million in 2016/17 with a surplus of R552.3million in 2016/17 in consideration for reserves and cash backing. It is at R1.147billion and R1, 837 billion in the outer years respectively.

Overview of the annual budget process

Section 53 of the MFMA requires the Mayor of the municipality to provide general political guidance in the budget process and the setting of priorities that must guide the preparation of the budget. In addition Chapter 2 of the Municipal Budget and Reporting Regulations states that the Mayor of the municipality must establish a Budget Steering Committee to provide technical assistance to the Mayor in discharging the responsibilities set out in section 53 of the Act

Budget Process Overview

In terms of section 21 of the MFMA the Mayor is required to table in Council ten months before the start of the new financial year (1stAugust 2015) a time schedule that sets out the process to revise the IDP and prepare the budget.

The Mayor tabled in Council the required the IDP and budget time lines

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. The Process Plan applicable to the fourth revision cycle included the following key IDP processes and deliverables:

- Registration of community needs;
- Compilation of departmental business plans including key performance indicators and targets;
- Financial planning and budgeting process;
- Public participation process;
- Compilation of the SDBIP, and
- The review of the performance management and monitoring processes.

The IDP has been taken into consideration and financial planning process leading up to the 2016/17 MTREF, based on the approved 2015/16 MTREF, Mid-year Review and adjustments budget. The business planning process has subsequently been refined in the light of current economic circumstances and the resulting revenue projections.

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 utilize 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 program 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. A clear understanding of such intent is therefore imperative to ensure that the municipality strategically complies with the key national and provincial priorities.

The aim of this revision cycle was to develop and coordinate a coherent plan to improve the quality of life for all the people living in the area, also reflecting issues of national and provincial importance.

One of the key objectives is therefore to ensure that there exists alignment between national and provincial priorities, policies and strategies and the municipality's response to these requirements.

The Constitution requires local government to relate its management, budgeting and planning functions to its objectives. This gives a clear indication of the intended purposes of municipal integrated development planning. Legislation stipulates clearly that a municipality must not only give effect to its IDP, but must also conduct its affairs in a manner which is consistent with its IDP. The RLM has seven strategic objectives for the 2016/17 MTREF and further planning refinements that have directly informed the compilation of the budget.

In order to ensure integrated and focused service delivery between all spheres of government it was important for the municipality to align its budget priorities with that of national and provincial government. All spheres of government place a high priority on infrastructure development, economic development and job creation, efficient service delivery, poverty alleviation and building sound institutional arrangements.

The 2016/17 MTREF has therefore been directly informed by the IDP revision process and the following tables provide a reconciliation between the IDP strategic objectives and operating revenue, operating expenditure and capital expenditure.

Table SA4 is reconciliation between the IDP strategic objectives and budgeted revenue Table SA5 is Reconciliation between the IDP strategic objectives and budgeted operating expenditure. Table SA7 - Reconciliation between the IDP strategic objectives and budgeted capital expenditure.

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 Program Performance Information, the RLM has developed and implemented a performance management system of which system is constantly refined as the integrated planning process unfolds. The Municipality targets, monitors, assess and reviews organizational 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 planning, budgeting and reporting cycle can be graphically illustrated as follows:

Planning, budgeting and reporting cycle

The performance of the RLM relates directly to the extent to which it has achieved success in realizing its goals and objectives, complied with legislative requirements and meeting

stakeholder expectations. RLM therefore has adopted one integrated performance management system which encompasses:

- Planning (setting goals, objectives, targets and benchmarks);
- Monitoring (regular monitoring and checking on the progress against plan);
- Measurement (indicators of success);
- Review (identifying areas requiring change and improvement);
- Reporting (what information, to whom, from whom, how often and for what purpose); and improvement (making changes where necessary).

The performance information concepts used by the RLM in its integrated performance management system are aligned to the *Framework of Managing Programmed Performance Information* issued by the National Treasury.

Table SA8 is a Performance indicators and benchmarks

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. As with all other municipalities, RLM borrowing strategy is primarily informed by the affordability of debt repayments.

The following financial performance indicators have formed part of the compilation of the 2016/17 MTREF:

Municipal credit rating as at 10th May 2016 is A1 according to the latest Moody's report.

Capital charges to operating expenditure are a measure of the cost of borrowing in relation to the operating expenditure. It is standing at 2.7% in the 2016/17 financial year, 2.6% and 2.5% in the outer years respectively

Capital charges to own revenue is at 3% over the MTREF

The Liquidity ratio

Current ratio is a measure of the current assets divided by the current liabilities and as a benchmark the RLM has set a limit of 1. Going forward it will be necessary to maintain these levels.

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. For the 2016/17 financial year current ratio is standing at 1.7, is at 2.3 and 3.1 respectively in the outer years

Revenue Management

As part of the financial sustainability, an aggressive revenue management has been implemented to increase cash inflow, not only from current billings but also from debtors that

are in arrears. The intention is to streamline the revenue value chain by ensuring accurate billing, customer service, and credit control and debt collection.

Annual debtors' collection rate is at 94.4%, 91.5% and 92.5% whilst current debtors collection rate over the 2016/17MTREF is at 91.5%, 92.5% and 93.5%. Outstanding debtors to revenue is at 10.1%, 9.8% and 10.1% over the 2016MTREF

The ongoing data cleansing exercise ensures that inaccuracies and errors in the billing are addressed as and when identified. This will ensure that all connections are uploaded on the financial system and billed accurately every month.

The following progress has been registered as part of revenue enhancement strategy

- Data cleansing led to the teambuilding through interdependency to ensure that required data is shared timeously to inform correct billing.
- Improvement on billing is registered after the introduction of the IMQS that assist in identifying unbilled stands and problem areas.
- Linking of the data on the valuation roll and the financial system to ensure that consumers are charged the correct tariff especially after conversion from residential stand to business.
- Tariffs: Stands with multiple units will be charged as a sectional title. Corrections to be done on accounts will be limited to three years from the date that corrections were identified. The three years is aligned with prescription as the municipality cannot recover debt owed once three years lapses.

Due to the cash-flow challenges of the municipality, the following will be undertaken as part of the financial recovery plan:

Rustenburg Local Municipality is expected to benefit the municipality in the form of more competitive pricing of tenders, as suppliers compete for the municipality's business.

Monthly water losses outside the benchmark percentage are a concern to the municipality and the following initiatives are earmarked to reduce non-revenue and water losses:

1. Water Demand Management:

It is a tool used by management to report monthly on water balances to track water losses and assist in prioritizing initiatives that will address sustained water loss reduction and revenue enhancement. Some of its activities include:

- Hydraulic investigation
- Active leak detection
- Top 100 Consumer Monitoring
- Water Conservation (pressure management, retrofitting of fixtures on main and high consumers such as schools; government owned facilities including municipal owned)
- Awareness and Education Campaign
- Upgrading of Telemetry System

2. Revenue Enhancement Initiatives

> The initiative to install prepaid meters for domestic customers who were on conventional as the current system is slowly yielding results and the intention is

- to extend it to other areas were consumption and nonpayment is high.
- > Installation of automated meter reading for large consumers or industries, replacing approximately 168 water meters that are not AMR compatible and this will surely increase revenue collection.
- The collection of arrear debts through prepaid water and electricity on 60/40 split is yielding the intended results. For the 2016/17 the split will be at 30/70
- > To improve on customer relations by ensuring a direct communication link with the top consumers and businesses
- > Provided R5million in the capital budget to upgrade nonfunctional installed prepaid meters as the domestic consumers are currently receiving water for free
- Automation of bulk meters to ensure that they are read and monitored monthly.

Free Basic Services: basic social services package for indigent households

The SA9 table indicates the rand value definition of poor for our municipality as calculated. The social package assists residents that have difficulty paying for services and are registered as indigent households in terms of the Indigent Policy of Rustenburg Local Municipality.

The cost of the social package of the registered indigent households is largely financed by National Government through the local government equitable share received in terms of the annual Division of Revenue Act.

The following are free basic services for registered indigent consumers (households)in terms of the Municipality's Indigent Policy:

- > 50kwh of electricity
- ➢ 6kl water
- > Refuse
- > Sanitation

An indigent household who qualifies for free basic services will not be liable to pay for the municipal services except where they exceed the free basic services provided by Council in terms of the policy. The municipality continues to provide the services to informal settlements that are growing in Rustenburg. The total cost of providing free basic service including informal settlement is R245.2million in 2016/17, R264.3million and R285million in the outer years respectively. The revenue cost of providing free services is R79.9million in 2016/17, R82.9% and R87.3% in the outer years.

Providing clean water and managing waste water

The Rustenburg Local Municipality is the Water Services Authority for the entire municipality in terms of the Water Services Act, 1997 and acts as water services provider

- The following is briefly the main challenges facing the municipality in this regard:
- The infrastructure at most of the waste water treatment works is old and insufficient to treat the increased volumes of waste water to the necessary compliance standard;
- Shortage of skilled personnel makes proper operations and maintenance difficult;
- Electrical power supply to some of the plants is often interrupted which hampers the purification processes;

Funding compliance (SA10)

Cash and cash equivalent at year end is a surplus and increases over the MTREF.

Cash coverage ratio is 4.2 in 2016/17 and increases over the MTREF. It is at 5.9 and 7.5 respectively over the outer years.

Collection rate of the total billable revenue is at 88% for 2016/17, it is at 89% and 90% respectively for the outer years. It is below the benchmark of 95%.

Repairs and maintenance as a (%) percentage of property plant and equipment is at 1.4% in 2016/17 and 2017/18, at 1.5% in 2018/19.

Rustenburg Local Municipality budgeting process is guided and governed by relevant

Overview of budget related-policies

legi	slat	tion, frameworks, strategies and related policies are attaches as Annexure "C"
		Approved Budget Related Policies are 15
		There are three (3) amended policies (Credit Control and Debt Collection Policy,
		Tariffs Policy and Property Rates Policy)
		There are twelve (12) without amendments (Budget Policy, Cash Management and
		Investment, Indigent Policy, Funds and Reserve Policy, Borrowing Policy, Liquidity
		Policy, Inventory Policy, Fixed Assets Management, Supply Chain Management
		Travelling and Subsistence, Contract Management and Gift Policy)

Proposed review of Property Rates Policy

Pro	pperty used for multipurpose:
	Where the property is actually used predominantly (i.e. 51% or more of the area of the building) for residential purposes, the entire property will be rated according to the
	residential rate.
	To qualify for the residential rate the owner must submit the declaration duly certified by a registered town planner or architect that the property is being used predominantly
_	for residential purposes.
Ц	Where a property's zoning allows for more than one permitted use and where the use of the property is used dominantly (fifty plus one percent) for business and commercial purposes the entire property will be rated in accordance with the business
	rate
П	and the description of the falthatic zoned and used
	for different purposed other than what is covered in category (a) to (q) shall be
	deemed to be business and commercial for the purpose of levying a rate. This will
	also include: any zoning that is not covered in category (a) to (q).
	and the state of t
_	the market value as per the Valuation Roll:
	On the first R 15000 on the basis set out in section 17 (1)(h) of the MPRA; and
	on the balance of the market value up to R 85 000 in terms of section 15 of the MPKA
	in respect of residential properties, provided that the Council from time to time during
	its annual hudget process contemplated in section 12 (2) of the Act determine as
	threshold the amount to be deducted from the market value of the residential
	properties as a result of which rates will only be determined on the balance of the
	market value of such properties after deduction of the threshold amount.
Г	T Social Housing — Any property qualifying as social housing may qualify to be rated at
	the same rate as public benefit organizations in terms of the MPRA, i.e. at a ratio of

Credit control and debt collection procedures/policies

To ensure that all monies due and payable to the municipality for rates and the services rendered are collected;

Outline credit control and debt collection procedures and mechanism.

The Collection Policy as approved by Council and it is currently under review. While the adopted policy is credible, sustainable, manageable and informed by affordability and value for money there has been a need to review certain components to achieve a higher collection rate.

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The arrangement period for repayment of debts owned by businesses has been reduced to
12 months.
On purchase of electricity 70% will service the debt (go to account in arrears) and 30%
goes towards electricity token.
Consumers owning more than one property, the municipality may allocate payment to
any of the accounts of that consumer.

In addition emphasis will be placed on speeding up the indigent registration process to ensure that credit control and debt collection efforts are not fruitlessly wasted on these debtors.

As most of the indigents within the municipal area are unable to pay for municipal services because they are unemployed. The 2016/17 MTREF has been prepared on the basis of achieving an average debtors collection rate of 88(%), 89% and 90% respectively.

Asset Management

A proxy for asset consumption can be considered the level of depreciation each asset incurs on an annual basis. Within the framework, the need for asset renewal was considered a priority and hence the capital program was determined based on renewal of current assets versus new asset construction.

Budget Policy

The Budget Policy aims to empower senior managers with an efficient financial and budgetary amendment and control system to ensure optimum service delivery within the legislative framework of the MFMA and the RLM system of delegations.

The Budget Policy was approved by Council. The adjustments budget process is governed by various provisions in the MFMA and is aimed at instilling and establishing an increased level of discipline, responsibility and accountability in the financial management practices of municipalities. To ensure that the RLM continues to deliver on its core mandate and achieves its developmental goals, the mid-year review and adjustment budget process will be utilized to ensure that underperforming functions are identified and funds redirected to performing functions.

The adopted policy in 2014/15 financial year will still be implemented in 2016/2017 with no changes.

Supply Chain Management Policy

Cash Management and Investment Policy

RLM Cash Management and Investment Policy have not been amended by Council. The aim of the policy is to ensure that RLM surplus cash and investments are adequately managed, especially the funds set aside for the cash backing of certain reserves. The policy details the minimum cash and cash equivalents required at any point in time and introduce time frames to achieve certain benchmarks.

Funds and Reserves Policy

This policy has been implemented from 1st July 2015 and no changes are effected for 2016/17 and will be implemented as approved in 2014/15.

The purpose of this policy is to ensure that municipality maintains cost effective and efficient cash funding, that provisions and reserves are maintained at the sufficient required level to avoid future unfunded liabilities.

The policy is in line with the requirements of Section 8 of the Local Government: Municipal Budget and Reporting Regulation of 2009 (Government Gazette 32141 in order to monitor and sustain the municipality's financial management.

Tariff Policies

RLM tariff policies provide a broad framework within which the Council can determine fair, transparent and affordable charges that also promote sustainable service delivery. The policies have been approved on various dates and a consolidated tariff policy is envisaged to be compiled for ease of administration and implementation of the next two years.

Amendments to the Tariffs Policy:

Incorrect charges will only be backdated to three (3) years from the date that they are
identified. This includes both the consumer and municipality. The three years is
aligned with prescription as the municipality cannot recover debt owed once three
years lapses.
Availability(Fixed) Charge will be levied to all properties including vacant stands as
long as access to the infrastructure is made available
This includes both the consumer and municipality
Sewer for businesses will be charged per point
Properties with multiple units which are not registered as Sectional Titles will be
regarded as Sectional Titles.

Borrowing Policy

All the above mentioned policies are available on the RLM website. as well as the following budget related policies:

- Basic Social Services Package (Indigent Policy)
- Borrowing policy.

Public participation Process as required by the MFMA (Planned/Implemented) Framework

- > The IDP and 2016/17MTREF were advertised in local newspapers, posted on the municipal website, distributed to regional community centers and community libraries.
- > Hard copies and soft copies were forwarded to Provincial and National Treasury.
- > Draft IDP and Budget was published for comments on the local newspapers (Platinum Weekly and Rustenburg Herald) on the 8th April 2016.
- The public participation commenced on the 28th April 2016 until 10th May 2016.
- Public comments closed on the 13th May 2016 and the final budget to be presented to Council on the 31 May 2016.
- At the ward level the response was very low except for (8) eight wards (13, 14, 15, 16, 17, 27, 30 and 36) were the meetings were fully attended.
- > Benchmarking exercise with National Treasury took place on the 5th May 2016.
- > Additional engagements took place with the schools and school governing bodies on the 10th May 2016.
- Extensive engagements with businesses took place on the 12th May 2016.
- > Additional engagement with Councilors took place on the 13th May 2016.

Below are public inputs received and responses for considerations

PUBLIC PARTICIPATION INPUTS

Stakeholder Engagements

INPUTS	CONSIDERATION
National Treasury	R10million additional budget for procurement of fleet for
1. Operating surplus in	
2016/17 credibility	speedily
questionable as it does not	
include costs for IT contracts,	
fleet management and BRT operational costs.	
2.Municipality to consider the spreading the additional levy for bulk electricity consumers over the MTREF.	Network upgrade is allocated R10million to ensure that internal and external communication with stakeholders is enhanced.
3Interest on outstanding debtors is based on the debtors' amount in 2016/17.	R1million additional proposed for the procurement of laptops as the current ones have reached their useful life.
4.Debt impairment be provided at 11.4%	R1million has been added to the already budgeted R9million for the call centre ERP after engagement with stakeholders to ensure proper tracking of service delivery calls so that they are attended to speedily
5.Asset renewal at 51.7% whilst NT guideline is at 40%	R5million added to the budget to install prepaid meters in for those who are not metered and receiving water for free to enhance revenue

6.Municipality to revisit social packages to include informal settlements	R1million is added to the budget for bulk meter automation
7.SCOA implementation rated as very high risk due to likelihood that the municipality might fail to implement MSCOA on the 1 st July 2016.	R3.8million is also added for the Microsoft license. There is provision of R 9million for the acquisition of an ERP, the municipality will take part in the procurement process that is being undertaken by the National Treasury. The committees have been established and members received appointment letters on 13 May 2016
8. Budget assumptions are credible, budget not a multiyear budget, Budget aligns to IDP,SDBIP and SDF. Cash flow sustainable over the MTREF. 9.No allocation for revenue enhancement.	The budget was amended to ensure that the budget assumptions are taken into consideration for the two outer years.
Munsolve 1. Water tariffs high for businesses 2. Empty stands rate tariffs higher than the one for developed stands with no strategy sited	Subsequent to additional engagement with Munsolve, schools, businesses and oppositions councilors both water and electricity the tariffs were lowered. Vacant stand will be charged a sundry tariff for cleaning of stands
3. Water losses impacting on tariffs but no strategy indicated on how to address water losses	system by 2020/2021 To ensure that all bulk meters are on Automated Meter Reading system Ensure that all the leaks are attended to timorously Allocated R8 million for the prepaid systems and AMR
4.Recommended phasing-in of electricity tariffs	High increases in the electricity business tariff is to recover on time of use that was charge low in 2015/16. Aditional levy will be charged to industrial consumers. The phase in approach is not feasible, however the tariffs were reduced to accommodate the concerns that were submitted by the business fraternity

5.Policy change on pre-paid electricity purchases amounts to unfair discrimination 70/30 collection strategy on outstanding debtors when purchasing prepaid electricity, be applied also to consumers supplied electricity by ESKOM. Objection to the fixed water tariff — not disclosed whether it is monthly or annually Objection towards property rates payable by an owner of vacant agricultural land when measured against vacant land in town Objection to property rates payable on business situated on agricultural land versus rates payable by business in town	The municipality welcomes the suggestion to engage Eskom for the areas where they supply electricity to increase collection.
6.Request for detail line budget	This is an internal tool, the municipality is obliged to provide the A tables together with supporting schedules.
7. Objection to the fixed water tariff- not disclosed whether it is monthly or annually	This is an annual charge and the monthly charge will be incorporated when the tariffs are approved.
8 . Objection towards property rates payable by an owner of vacant agricultural land when measured against town	we note the objection, the land zoned agricultural must be used for its intended purpose as the owners are entitled to a rebate.
9Objection to property rates payable in business situated on agricultural land versus rates payable by business in town	we note the objection, the land zoned agricultural must be used for its intended purpose as the owners are entitled to a rebate.
10.Amendment in rates proposed	the suggestion is noted and will be considered in future
11.amendment proposed; land zoned for business agricultural	The suggestion is noted and will be considered in future

12. Water tariffs payable by	The revised tariffs were discussed with the schools and
the schools should be reduced substantially	school governing bodies on the 10 th may 2016
13. Request that tariffs payable by the schools on sanitation and refuse should be reduced to 75% of the tariff proposed	The revised tariffs were discussed with the schools and school governing bodies on the 10 th may 2016
14. sanitation charge	The municipality is considering the suggestion, to link the charge to water consumption and this will be implemented in 2017/2018 financial year
15. refuse collection charges on vacant stands / rounding of tariffs	The charge will be implemented as a sundry charge.
16. Reduction on budget allocated for repairs and maintenance.	the alfocation is 3,4 % excluding the employee related costs the expenditure will be closely monitored to realize value for money,
17. capital expenditure: less capital budgeted allocated to water than earmarked for water via DORA	The expenditure has been corrected to R 30 million.
18. Water losses	An allocation of R5 million was set aside for the installation of prepaid water meters and IMQS was implemented for data analysis.
18. Conditional grants	The contribution made by Munsolve is appreciated
19.Capacity constraints	The municipality continuously work on improving the skills through training and will ensure that there is skill retention strategy going forward.
20. Supporting tables	The supporting tables were availed to councilors. This was an error that happened during the printing of the agenda.
21. contracted services - Meter reading - Security - Water - Legal expenses - AVM's	 The expenditure for the meter reading is captured under other and has been captured separately. The expenditure is for the delivery of water to informal settlements' The legal expenses- under collection costs and the other one is for the legal expenses which is currently reported under contracted services. The current year is allocation for the carriage of cash is R 2 million and has been disclosed separately The allocation for the AVM's vending has been captured separately on table SA 1.

	The specialist support is for the RRT projects.
22.Conditional grants	The unspent conditional grants will be transferred to a separate account and reconciled monthly.
23.Rustenburg Water Services Trust not disclosed as entity	It has been disclosed.
24.R1billion projected to be on hand over 12 months	Munsolve will have to submit their calculation, if they dispute the figure verified by National treasury.
Mr. Johan Hugo :Resident The fixed rate of R710,96 was brought before Council.	The fixed tariff for basic charges has been revised, and the increase will be at 6.6% to augment the reduction on the water consumption tariffs charges for business, industrial and institutions.
Ward 14: How to justify and convince affected consumers on intention to implement block/step tariff increases of between 18% and 56% for water consumption for businesses and schools when water leaks reported by Councilors remain unfixed for more than three months.	 The tariffs were revised after the public participation. ➤ Extensive engagements with businesses took place on the 12th May 2016 ➤ Additional engagement with Councilors took place on the 13th May 2016
Ward 16 The concern was on water tariff increases but main outcry was on poor service delivery and non-timeous attendance of water leakages	The water tariff increases has been reduced subsequent to engagement with community, schools, businesses and councilors. > Extensive engagements with businesses took place on the 12 th May 2016 > Additional engagement with Councilors took place on the 13 th May 2016
RCL Foods 1.Increase in water tariff for commercial consumption at 56% excessively high and abnormal 2.Dispute the abnormal high electricity tariff for 11kv bulk supply Time of Use	Meeting was held with the RCL FOODS and revised tariffs were presented to the delegation on 12 May 2016
Schools and School Governing Bodies 1. Major concern was the hike in water tariffs that they cannot afford. 2. Parents signed a	Additional engagement with Councilors took place

formal	petition	ı to	,
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indicate t	hat they	were	
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against	tne	tariff	
inanaaaa			
increases			

Legislation compliance status

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

1. 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 and Council has
progressively improved and includes monthly published financial performance on
Rustenburg Local Municipality website.

2. Internship program
The municipality is participating in the Municipal Financial Management Internship program and has employed seven interns in 2014 with the resignation of one and is undergoing training in various sections of the Budget and Treasury Office and Internal Audit. The municipality has already absorbed almost ten interns over a three year period.

3. Budget and Treasury Office
The Budget and Treasury Office has been established in accordance with the MFMA.

Muni	cipal manager's quality certificate	
budge Finan and s	t and supporting documentation have been prepared in accordance with the Management Act and the regulations made under the Act, and that the aupporting documents are consistent with the Integrated Development cipality	he Municipal innual budget
	. S. Makona g Municipal Manager of RLM (NW373)	
Signa	ture	
Date		
This	item served before the Portfolio Committee: Special Budget and Treas ay 2016 and the following recommendations were made:	ury on the
REC	<u>ACTION</u>	
1.	That the multi-year annual capital and operating budget for the 2016/17 is R4.3billion and the two outer years (2017/18+2018/19) R4.7billion, R4.9billion and related policies be approved as per the following tables as set out in Annexure A:- Table A1 – Budget Summary Table A2 – Budgeted Financial Performance (Revenue and expenditure by standard classification) Table A3 – Budgeted Financial Performance (Revenue and expenditure by municipal vote) Table A4 – Budgeted Financial Performance (Revenue and Expenditure) Table A5 – Budgeted Capital Expenditure by Vote, (Standard classification and funding) Table A6 – Budgeted Financial Position Table A7 – Budgeted Cash Flows Table A8- Cash backed reserves / accumulated Surplus reconciliation Table 9 – Asset Management	ALL
2	Table 10 – Basic Delivery measurement That the final budget for the Rustenburg Water Services Trust as per Table SA 31 be considered for implementation as from 01 July 2016 as per Annexure A;	ALL
3	That Council take note that for the 2016/17MTREF the revenue and expenditure budget proposed has a surplus of R170, 9million, 216million and 270,6million respectively;	вто
4	That all consumptive tariffs, Rates, Basic charges as proposed	ВТО

be approved for implementation in July 2016, and are attached as Annexure B;

That be noted that the electricity tariffs are still yet to be approved by NERSA;

COUNCIL

That Electricity tariffs are approved by Council in terms of clause 24(2) (c) (ii) of the Municipal Finance Management Act 56 of 2003, And by the National Energy Regulator of South Africa (NERSA) in terms of clause 4 (a) (i) of the Electricity Regulator Act 4 of 2006.If the tariffs approved by Council differ from the tariffs approved by NERSA, the Rustenburg Local Municipality Council approved tariffs shall be applied, until the matter is resolved;

COUNCIL

7 That all the sundry tariffs and other tariffs as proposed in Annexure C be approved for implementation on 01 July 2016;

COUNCIL

8 That unspent conditional grants (National) at the end of 2015/2016 Not be committed to expenditure until approval has been obtained from National Treasury in accordance with directive budget circular 48, 51,55, 59, 78 and 79;

COUNCILL

That the 2016/17MTREF, proposed tariffs with the budget related Polices have been subjected to public participation from the 28 April to 13 May 2016;

BTO

That the provision has been made of an annual increase of 4.8% in the Salaries of employees including section 57 officials outside the proposed increases per MFMA circular 79 to freeze other positions;

BTO

11 That the provision has been made for 4.57% estimated in increase in salaries of Councilors which have to be still announced in terms of the Public Office Bearers Act:

BTO

12. That the proposed budget related policies attached as Annexure C be approved for implementation on 01 July 2016;

ALL

12.1 Budget related policies with Amendments

- > Credit Control and Debt Collection Policy
- Tariffs policy
- Property Rates Policy

12.2 Budget related policies without changes

- Budget policy
- Cash Management and Investment Policy
- > Indigent Policy
- Borrowings Policy
- Funds and Reserve Policy

- Liquidity Policy
- > Inventory Policy
- Fixed Assets Management Policy
- Supply Chain Management Policy
- > Travelling and Subsistence
- > Rewards, Gifts and Favour Policy
- Contract Management Policy
- 13. That the budget as proposed include the budget for the Rustenburg BTO Water Services Trust;
- 14. That circular 79 from National Treasury be noted as Annexure D; ALL
- 15. That in terms of section 74 of the Local Government Municipal COUNCIL Systems Act, all consumptive tariffs, Rates, Basic charges as proposed have been subjected to public participation and comments are attached as Annexure E;
- 16. That the approved Medium Term Revenue and Expenditure (MTREF)

 Forecasts for financial years 2016/17 to 2018/19 both printed and electronic formats be submitted to National and Provincial Treasury;
- 17. That the approved (MTREF) Budget together with the tariffs be placed on the municipal website and be published in terms of Section 21A and B of the Municipal Systems Act as well as the MFMA and applicable regulations.