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PART 1 - ANNUAL BUDGET

1.1 Mayor's Report

The draft medium term budget expenditure framework for 2018-2021 financial year is presented at a challenging yet exciting times in our national body politic.

South Africa is faced with persistent challenges of under-performing economy resulting on sluggish growth, rising unemployment and deepening inequalities. However the election of the 5th President of South Africa Mr Matamela Cyril Ramaphosa and the subsequent appointment of new cabinet has brought about a renewed sense of hope and a new dawn for the country not withstanding challenges stated above.

Already the 2018 state of the nation address and budget speech injected much needed positive sentiments in the country as well as amongst domestic and international investors. We have already witnessed steady improvements manifesting in the following key indicators;

- Strengthening of the rand with an impressive 8% improvement against the dollar by march 2018
- Moderate economic recovery projected for 2018/2019 due to rising commodity prices with economic growth projected around 1.5 to 1.8 % compared to 0.9% in the prior year
- Political and governance stability etc.

Notwithstanding these noticeable improvements, South Africa continues to be confronted with serious challenges of unsustainable national fiscus. As highlighted in the 2018 budget speech, government had to cut expenditure by R85, 7 billion for the next 3 years. Allocation to provincial government has been cut by 1%whiles local government allocation has been cut by 3.5 %.

The impact on cutting of local government allocations by 3.5% will most certainly affect capital infrastructure programmes. In preparing for the medium term budget expenditure framework, we already have to grapple with the reality that our budget for capital projects have been reversed downwards with major programmes such as RBIG and WSIG receiving less allocations than the previous allocations. This is a serious cause for concern given our historic position as a dominantly grant dependent municipality. Equally this offers as an opportunity to turn around the situation and challenge the albatross of relying on grants to provide services to our people.

The total allocation for the municipality in the 2018/2019 financial year is R1.6 billion, consisting of operational budget at R928.312million and capital budget at R 687.343 million. This budget will grow to 1.7 billion over the medium term period.

In order to ensure that the budget meets the service delivery demands of the 1.1 citizens of the district as well as the mandate espoused in the 2014 general elections and 2016 local

government elections manifestos of the ruling party, it is crucial that a delicate balance of resources allocation is under taken.

The task of the fourth council of the district is to ensure that the limited resources are allocated prudently underpinned by a carefully considered prioritisation model. Our business remains the delivery of water and sanitation as well as provision of emergency, fire and health services across all the 4 local municipalities within Sekhukhune.

The reduction on capital grants allocations over the MTREF calls on the leadership of the municipality to devise creative and innovative solutions geared towards revenue enhancement. The decision to increase tariffs by 30% is line with legislative requirement of ensuring that tariffs are cost reflective and guarantees sustainability of service provision.

Within the confines of a limited budget, the municipality has to ensure that austerity measures and prudent financial management principles are applied without compromising service provision. Amongst the key decisions to be implemented over the MTREF are;

- Reduce current budget deficit of R34 million to zero
- Work towards improving our liquidity ratio form the current.
- Minimise and stabilise personnel growth not to go above the current 40%
- Absorb water bump operators on a gradual basis to improve water provisioning
- > Ensure that long term contracts are reviewed and cost effective modalities are explored
- Enhance strategic partnerships with the private sector as part of a building a social compact
- Implement an effective revenue enhancement strategy etc.

In ensuring that we improve revenue collection and strengthen our financial position, municipality will be starting with collections in some of the following areas;

Motetema, Leufontein, Dichoueng, Elandskraal, Praktiseer, Phetwane, Ga-Nkwana, Tsantsabela, Matjering, Letebejane and Morarela

In addition, a flat rate for water tankering will be introduced as part of measures to improve revenue. Indigent policies will be reviewed and strengthened in collaboration with the 4 local municipalities. Individuals and entities who can afford to pay for services will be made to pay through strict application of credit control policy.

This 2018/2019 to 2020/2021 Medium Term Revenue and Expenditure Framework is prepared in accordance with section 24 (1), (2) and 3 of MFMA as well as national Treasury MFMA Budget & Reporting regulations.

1.2 Council Resolution

Council has in its ordinary council of the 28th of March 2018, resolved to note the tabled budget as per council resolution no OC003/03/18 and make the budget together with supporting schedules a subject of public consultation. The council resolution is attached

1.3 Executive Summary

The budget of the municipality was prepared taking into consideration the Municipal Budget and reporting regulations and the National Treasury circulars relating to budgets.

The application of sound financial management principles for the compilation of the district's budget is essential and critical to ensure that the municipality remains financially sound and that the municipality is able to provide services to all communities in a sustainable manner.

The municipality has reviewed the service delivery priorities as part of this year's planning and budget process.

The following areas have been identified since 2013/14 MTREF Budget as key focal areas that will be pursued even in future year's budget. The 2018/2019 MTREF budget is as follows:

1. Maximising municipal own revenue funds

The municipality has adopted revenue enhancement strategy that gives priority focus on stabilisation of water and sewage provision and cost recovery. The municipality has further embarked on enhancing revenue through water tankering and flat rate payments by community that get water on interval bases.

Increase in revenue is at 10% and service charges have increased by 10%. The tariffs are to be increased by 30% for municipal services and other revenue sources tariffs to increase by 5.3%

The municipality has started implementation of cost reflective tariffs in the previous year over a three year period to ensure that the municipality's tariffs are within the market average and also cost reflective

The municipality will start billing for sucking of VIP toilets for all customers who are not classified as indigents.

Revenue enhancement committee has been established and is currently operational, but encounters challenges with external stakeholders. The resolution was made where the district will be able to give feedback in the absence of external committee members.

The following are projects earmarked for revenue enhancement in the 2018/19 financial year:

- Billing to all villages that receive water consistently to be done in the 2018/19 financial year. Five new villages will be billed from May 2018
- Water restrictors have been procured and will be installed in all towns
- We have procured bulk meters during the current financial year and will ensure that bulk meters are installed for all that will assist us in measuring our water losses.
- SMS/email bill system is also implemented.
- Pay bill services appointed for convenient payment of bills by customers.
- The PPP project for smart meter reading.
- To connect Thaba moshate and Tubatse crossing to municipal sewer line and also provide water, as we are the water service authority.

2. Reducing budget deficit

The municipality has reviewed its non-priority spending to ensure that the funds are allocated to the benefit of the communities for the purposes of service delivery. The budget deficit reduced from R35.5m in adjusted budget to R0m in the tabled budget.

As part of cost containment the municipality has significantly reduced non priority spending where several line items where significantly reduced. There are technical committees that are tasked to deal with Security management, fleet management services and water tinkering costs. These committees will come with a way forward on how to maintain costs within these services as they have huge bearing on budget.

The municipality has established capital replacement reserve in 2013/14 that is earmarked to fund internal projects such as refurbishment of assets, etc. The reserve is having its own challenges as it is gradually growing.

The compilation of the 2018/19 MTREF budget was not without challenges and the following is a summary:

- Rising employee cost that constitutes a 39% of operational budget. The major contributor is the absorption of the volunteers within water services (pump operators).
 The municipality has considered sourcing staff from within as part of reducing bloated structure.
- The municipality has also intensified austerity measures on travel allowances and overtime as part of cost containment measures.
- The municipality is experiencing the challenge in implementing a cost reflective tariff
 on water and sanitation due to distribution loss and also striving towards a cost
 reflective tariff.
- The municipality has aligned tariff structures for all locals in this 2016/17 budget, and has increased its service charges tariff by 30% to try and achieve cost reflective tariff, the process of achieving this will unfold in outer years.
- Capital projects that require a huge of own funding. Only projects to the value of R17.8m were provided for.
- Aging and poorly maintained water infrastructure and consideration of replacing dilapidated water network which some are asbestos pipes.

3. Improving planning on municipal infrastructure programme

The district has been struggling to spend its conditional grants from the past financial years that resulted in an increase in an unspent grants liability.

Major challenge is due to municipal projects that are not committed two years prior to the budget year due to challenges on planning.

The municipality has in the 2018/19 financial year planned the following in order to eliminate the challenge of poor planning:

- Completion of the water master plan at a macro (bulk provision) and micro (reticulation) levels. The macro water master plan has been developed with the assistance of DWA.
- Feasibility studies, Water demand, water conservation plan and sector plans such as institutional plan are planned for in the 2018/19 budget year. The results of these plans will be yielding in 2019/20 onwards.

The municipality has also sourced assistance from MISA to assist in both project planning and monitoring in the 2018/19 financial year.

4. Reduction of municipal service delivery backlog

The municipality is identifying backlog figures per ward/village in order to ensure that planning for services is enhanced. Sanitation projects were further prioritised as they have a higher backlog percentage and local municipalities are now being engaged to identify the villages that need this service most within their jurisdiction.

5. The following budget principles and guidelines directly informed the compilation of the 2018/19 MTREF BUDGET:

The Annual Budget was prepared in terms of National Treasury MFMA Municipal Budget and Reporting Regulations. The growth parameters were calculated based on the average CPIX and guidance of Circular 91 issued by treasury as follows:

Fiscal year	2018/19	2019/20	2020/21
Consumer Price	5.3%	5.4%	5.5%
Inflation (CPI)			
Real GDP Growth	1.5%	1.8%	2.1%

1) Budget Assumptions

National Assumptions

- Cost containment measures as per Government Gazette No 41445 issued in February 2018
- Local Government Grants allocations as per Division of Revenue Bill as per Government Gazette No 41432 issued in February 2018
- Electricity tariffs increase at 8%

- Revenue to increase by maximum of 6% and justification required for all increases above the inflation target
- Remuneration for upper limits to be taken into consideration when preparing budget.
- Employee related cost to be finalised on conclusion of the salary and wage collective agreement
- Cost reflective tariffs and its methodology
- Impact of VAT increase to 15% on tariffs

District Assumptions

- 1. Curbing of increasing costs for security and fleet services
- 2. Curbing increase of operating expenditure to 4% which is in line with increased revenues
- 3. Implementing additional cost containment measures in order to reduce the budget deficit in the 2018/19 financial year and to budget for operating surplus in outer years
- 4. Prioritising contractual obligations
- 5. Employee costs increase provided for at 7% pending finalisation of the collective agreement

In view of the aforementioned, the following table is a consolidated overview of the proposed 2018/19 Medium-term Revenue and Expenditure Framework:

The proposed operating revenue amounts to **R 958 312 107** while operating expenditure amounts to **R940 435 557** that include the portion of **R17.8m** for own funded projects, as a result the municipality is doesn't have any deficit in 2018/19 tabled budget.

Table 1 Consolidated Overview of the 2018/19 MTREF

Code	Description	Original budget	Adjusted budget	2018/19	2019/20	2020/21
Operating revenue						
3405	Service charges	- 61 244 509,00	- 74 825 124,00	- 82 307 636,40	- 90 538 400,04	- 99 592 240,04
3405	Interest income	- 17 939 200,00	- 18 139 200,00	- 19 082 438,40	- 20 074 725,20	- 21 118 610,91
3405	Other revenue	- 7 379 917,00	- 6 339 688,00	- 6 710 269,76	- 7 104 213,57	- 7 523 143,44
3405	Operating grants	- 797 861 000,00	- 790 080 706,08	- 850 211 762,79	- 895 903 271,98	- 978 031 051,93
Total operating revenue		- 884 424 626,00	- 889 384 718,08	- 958 312 107,35	- 1 013 620 610,78	- 1 106 265 046,32
Operating expenditure						
	Executive Council - Speaker's office	32 972 235,00	34 036 930,00	35 173 715,10	37 429 195,87	39 791 539,27
3205	Executive Mayor's office	30 759 949,96	33 308 449,96	34 855 031,46	37 074 014,46	39 372 028,55
3305	Municipal Manager's office	44 569 483,00	53 312 921,00	60 794 296,30	58 601 037,36	53 565 618,82
3405	Budget and Treasury	120 959 628,81	117 643 928,81	119 683 358,36	123 969 641,05	130 742 850,95
3510	Infrastructure and Water Services	467 804 850,47	479 370 566,67	502 628 782,70	513 218 247,69	539 513 354,87
3605	Planning and Econ Development	11 570 984,91	11 570 984,91	12 025 153,85	15 509 823,70	17 088 206,80
3705	Community services	47 880 991,11	50 427 210,11	52 406 324,80	55 749 082,67	59 305 610,67
3805	Sekhukhune Development Agency	3 000 000,00	3 600 000,00	3 952 000,00	4 157 504,00	4 386 166,72
3905	Corporate Services	107 106 505,02	128 517 724,02	118 916 894,77	124 677 456,52	131 713 178,12
Total operating expenditure	2	866 624 628,28	911 788 715,48	940 435 557,34	970 386 003,33	1 015 478 554,77
Operating (Surplus)/ Defici		-17 799 997,72	22 403 997,40	-17 876 550,00	-43 234 607,46	-90 786 491,56
			, ,	.,	, , ,	
Capital Expenditure - Own	unding					
SDM Funded		17 800 000,00	13 100 000,00	17 876 550,00	15 276 802,30	18 416 729,43
Net (surplus) / Deficit		2,28	35 503 997,40	- 0,00	- 27 957 805,16	- 72 369 762,13

The operating expenditure for the 2018/19 financial year amounts to R940 435 557. The municipality is implementing the cost containment call raised by the president during the budget speech. The municipality has eliminated non-priority spending projects to give way for service delivery priorities. The bulk purchases, repairs and maintenance, water tankering, security management and fleet management services are services with major cost in 2018/19 budget.

Summary on Sekhukhune District's Agency

The district has an emerging entity called Sekhukhune Development Agency. The agency was established with the aim of developing the economy within Sekhukhune's jurisdiction area.

The district is required to disclose funds transferred to SDA in terms of regulation 25 and also submit the entity's Annual budget and SDBIP.

The district has in its annual budget allocated **R3.9m** to the agency. The funds are allocated to salaries and other operational expenses whereas IDC funds there rest of the projects.

The district is expected to prepare a consolidated budget, which was never done before as agency was regarded emerging entity. The municipality has then requested Provincial

Treasury to assist both agency and SDM with disclosures and capturing of consolidated budget.

-1.4 Capital expenditure

Capital Budget

Capital expenditure funded from own funds is allocated **R17.9m** in the 2018/19 financial year and it increases to **R18.4m** in the 2020/21 financial year

Included in capital expenditure from own funding is the following:

✓	Computers -	R 850 000
✓	EMS Equipment	R 640 000
✓	Capital replacement	R5 500 000
✓	Water tankers (Four)	R4 500 000
✓	Security Fence	R2 000 000
✓	IWS Plans	R3 100 000

The total capital expenditure funded from conditional grants decreased from **R687.3m** to **R651.6m** in the 2018/19 due to decreased funding allocation from WSIG conditional grant and MIG. Funding for capital grants reduces to **R607.5m** in the 2020/21 financial year due to decrease in RBIG funding.

The **WSIG** is allocated **R65m** compared to **R95m** in the previous year.

The **MIG** is allocated **R341.6m** for capital projects in the 2018/19 financial year and other funds have been budgeted for MIG overheads and VIP sanitation.

RBIG is allocated **R245m** in the 2018/19 and it reduces to **R160m** in the 2020/21 financial year.

The district is in the process of compiling an informed asset management plan that will guide the next financial year IDP/Budget process.

Municipal funding and reserve policy has also be amended to effect the budget proposal

Asset management

Further detail relating to asset classes and proposed capital expenditure is contained in MBRR A9 (Asset Management). In addition to the MBRR Table A9, MBRR Tables SA34a, b, c provides a detailed breakdown of the capital programme relating to new asset construction, capital asset renewal as well as operational repairs and maintenance by asset class.

1.5 Budget Tables

Financial Performance Property Tables Property Table Property Tabl	DC47 Sekhukhune - Table A1 Consolida	ted Budget	Summary						2019/10 Modiu	m Torm Povonuo	2 Evnondituro
Remonsible Company C	Description									Framework	·
Property raises 9.7	R thousands										
Service changes											
Incentant records 11 388 16.73 12.65 11.704 11.704 11.704 11.704 11.704 12.313 12.55 13.205 13		-	- (07.510)	- ((3,003)	-		-	-	-	-	-
Transfers recognised - operational (· ·										
Other contributions 22 /077 14 /58 10 /779 13 /88 12 /775 12 /75 12 /75 13 /80 14 /220 15 /80 10 /80 /80 10 /80 /80 10 /80 /80 10 /80 /80 10 /80 /80 /80 10 /80 /80 10 /80 /80 /80 10 /80 /80 /80 10 /80 /80 /80 /80 10 /80 /80 /80 /80 /80 /80 /80 /80 /80 /8											
Total Revenues (crebating capital transfers and contributions) 154 606 55 870 568 785 880 886 880 885 880 885 895 889 958 912 1013 627 1166 255 contributions) 167 605 contributions 167 605 contrib	,										
1001 Notember (exclusing capital transfers and contributions) 1204	Otner own revenue										
Beamprecising Councidors 10.601 10.279 13.873 16.244 16.234 16.234 17.370 18.886 19.887 France charges 8.97 65.413 97.002 63.00 61.890 61.890 61.890 62.812 60.333 69.887 France charges 154.62 206.159 10.982 13.00 13.00 1.00 1.00 1.00 1.00 1.00 1.00 Transfers and grame 2.404 5.000 3.000	Total Revenue (excluding capital transfers and contributions)	334 000	333 670	300 703	880 800	663 636	663 636	863 636	730 312	1013 021	1 100 203
Depreciation & assert impairment 96 997 65 413 92 002 63 400 61 580 61 580 61 580 62 582 66 233 69 548	Employee costs	268 144	294 567	306 154	316 330	317 266	317 266	317 266	350 924	373 446	
France druges			16 279	13 873	16 234		16 234	16 234	17 370		19 887
Materian and touth purchases 154 kdo 200 F99 1998 x8 130 360 160 160 160 160 160 160 180 271 190 005 200 540 C97 170 marks and graphs 2 kd 5 500 300 300 3 5	Depreciation & asset impairment										69 845
Transfers and grains 2 649 5000 3000 3000 3000 3000 3000 3600 3600	•										1 288
Other copensture 1	Materials and bulk purchases										
Total Expenditure	•										
Surplus (Popelia)	·										
Transfirst recognised - capilal contentry allocations - - - - - - - - -	·										
Combulons recognised - capital scontibuled assets		(315 924)		(367 111)	14 242	(25 931)	(25 931)	(25 931)	17 877	43 234	90 786
Surplus/Deficity after capital transfers & contributions		-	-	-	-	-	-	-	-	-	-
Share of surplas/ Globelly of associates	Surplus/(Deficit) after capital transfers &	(315 924)	(798 950)	(367 111)	14 242	(25 931)	(25 931)	(25 931)	17 877	43 234	90 786
Capital expenditure & funds sources Capital expenditure 117555 285 617 612 916 689 912 699 096 699 126 - 669 470 695 549 655 520 675 150 689 172 677 510 689 912 699 096 699 126 - 669 470 695 549 695 127 677 510 6		_	_	_	-	_	_	_	-	_	_
Capital expenditure 175 656 285 617 672 916 689 972 699 066 699 126 — 669 470 696 689 072 697 106 — 667 107 607 510 174 828 636 948 459 632 672 172 687 346 887 346 — 651 593 681 272 607 510 91 1750 177 692 672 998 459 632 689 972 699 076 699 126 — 669 470 696 549 625 927 92	Surplus/(Deficit) for the year	(315 924)	(798 950)	(367 111)	14 242	(25 931)	(25 931)	(25 931)	17 877	43 234	90 786
Transfer recognised - capital	Capital expenditure & funds sources										
Public com/fulions & donations Borrowing	Capital expenditure	177 565	285 617	672 916	689 972	699 096	699 126	-	669 470	696 549	625 928
Borrowing	Transfers recognised - capital	174 828	636 948	459 632	672 172	687 346	687 346	-	651 593	681 272	607 510
Internally generated tinds 17 692 672 998 459 632 689 972 699 906 699 126 - 669 470 696 549 625 927 Financial position Total current assets 330 287 (23 294) 21 348 88 170 99 134 99 134 99 134 99 134 117 813 125 465 Total non current assets 2 150 274 2409 842 32 59 277 3179 633 3183 782 3183 782 379 0440 44 20 785 4978 848 Total non current assets 2 2 150 274 2409 842 32 59 277 3179 633 3183 782 3183 782 379 0440 44 20 785 4978 848 Total non current assets 2 2 150 274 2409 842 32 59 277 3179 633 3183 782 3183 782 379 0440 44 20 785 4978 848 Total non current assets 2 821 40 886 31 397 31 799 31 979 31 979 31 979 32 914 151 241 126 116 107 505 Total non current assets 2 821 40 886 13 397 31 979 31 979 31 979 31 979 32 914 32 914 34 454 36 177 Community wealth/Equity 2 048 207 2 098 421 3103 173 30 29 250 30 78 863 30 78 863 30 78 863 37 719 620 4378 027 49 58 652 Cash Tlows Net cash from (used) operating 3 33 466 751 560 57 390 697 165 710 604	Public contributions & donations	-	-	-	-	-	-	-	-	-	-
Total sources of capital funds 177 692 672 998 459 632 689 972 699 096 699 126 669 470 696 549 625 927	ÿ	-		-	-	-	-	-	-	-	-
Total non current labilities 330 287 (23 294) 21 348 88 1170 99 134 99 134 99 134 113 234 117 813 125 465				-				-			
Total current assets	Total sources of capital funds	177 692	672 998	459 632	689 972	699 096	699 126	-	669 470	696 549	625 927
Total non current assels Total current labilities Value 21	Financial position										
Total current liabilities 403 533 247 271 146 075 206 574 172 074 172 074 172 074 151 241 126 116 107 505 Total non current liabilities 28 821 40 856 31 397 31 979 31 979 31 979 32 814 34 454 36 177 Community wealth/Equity 2 048 207 2 98 421 3103 173 3 029 250 3 078 863 3 078 863 3 779 620 4 378 027 4 958 652 Cash flows Net cash from (used) operating 333 466 751 560 57 390 697 165 710 604 710 604 710 604 715 126 774 398 752 028 Net cash from (used) investing (169 566) (771 000) (688 376) (689 972) (652 494) (652 494) (652 494) (652 593) (681 272) (607 510 Net cash from (used) investing (149 566) (771 000) (688 376) (689 972) (652 494) (652 494) (652 593) (681 272) (607 510 Net cash from (used) investing (149 566) (771 000) (688 376) (689 972) (952) (9											
Total non current liabilities											
Community wealth/Equity 2 048 207 2 098 421 3 103 173 3 029 250 3 078 863 3 078 863 3 719 620 4 378 027 4 958 652 Cash flows Net cash from (used) operating 333 466 751 560 57 390 697 165 710 604 710 604 715 126 774 398 752 028 Net cash from (used) investing (169 566) (771 000) (688 376) (689 972) (652 494) (652 494) (652 494) (652 494) (665 293) (681 272) (607 510 (652 494) (652 494											
Net cash from (used) operating 333 466 751 560 57 390 697 165 710 604 710 604 710 604 715 126 774 398 752 028 Net cash from (used) investing (169 566) (771 000) (688 376) (689 972) (652 494) (652 494) (662 494) (626 593) (681 272) (607 510 100) Net cash from (used) financing (45 946) (100) (10											
Net cash from (used) operating 333 466 751 560 57 390 697 165 710 604 71	Community wearin/Equity	2 048 207	2 098 421	3 103 173	3 029 250	3 0 / 8 863	3 0/8 863	3 0/8 863	3 / 19 620	4 3 / 8 0 2 /	4 958 652
Net cash from (used) investing (169 566) (771 000) (688 376) (689 972) (652 494) (652 494) (652 494) (626 593) (681 272) (607 510 Net cash from (used) financing (45 946) — (1 100) (1 100) (952) (952) — — — — — — — — — — — — — — — — — — —											
Net cash from (used) financing (45 946)											
Cash facking/surplus reconciliation Cash and investments available Application of cash and investments (153 005) Asset management Asset register summary (WDV) Depreciation Repairs and Maintenance 45 031 49 000 40 40 60 31 80 80 52 801 52 8			(7/1 000)	, ,	, ,			, ,	(626 593)	(681 272)	(607 510)
Cash backing/surplus reconciliation Cash and investments available Application of cash and investments (153 005) (37 539) 148 388 172 145 Balance - surplus (shortfall) Asset management Asset register summary (WDV) 2 201 642 2 128 112 3 209 428	-		175 005						164 164	257 200	401 000
Cash and investments available		190 409	175 905	(304 203)	0 093	75 032	70 032	70 032	104 104	237 290	401 000
Application of cash and investments Balance - surplus (shortfall) 348 350 38 452 (129 427) (131 344) (87 108) (87 108) (87 108) (87 108) (87 108) (80 464) (47 900) (20 931) Asset management Asset register summary (WDV) 2 201 642 2 128 112 3 209 428											
Asset management Asset register summary (WDV) 2 201 642 2 128 112 3 209 428 - - - - - - - - -											
Asset management Asset register summary (WDV) 2 201 642 2 128 112 3 209 428											
Assetregister summary (WDV)	·	348 350	38 452	(129 427)	(131 344)	(87 108)	(87 108)	(87 108)	(80 464)	(47 900)	(20 931)
Depreciation 86 701 60 400 63 600 63 600 61 580 61 580 64 844 68 345 72 104	Asset management										
Renewal of Existing Assets					-	-	-		-	-	-
Repairs and Maintenance 45 031 49 000 40 460 31 800 29 600 29 600 31 169 32 852 34 659 Free services Cost of Free Basic Services provided 3 395 3 851 3 890 - <td></td> <td>86 701</td> <td>60 400</td> <td>63 600</td> <td>63 600</td> <td>61 580</td> <td>61 580</td> <td></td> <td>64 844</td> <td>68 345</td> <td>72 104</td>		86 701	60 400	63 600	63 600	61 580	61 580		64 844	68 345	72 104
Free services		-	-	-	-	-	-		-		
Cost of Free Basic Services provided 3 395 3 851 3 890 - - - - - - - - -	Repairs and Maintenance	45 031	49 000	40 460	31 800	29 600	29 600		31 169	32 852	34 659
Revenue cost of free services provided									l		
Households below minimum service level Image: Note that the provided reversible in the pr		3 395			-	-	-	-	-	-	-
Water: - <td></td> <td>- </td> <td>75 982</td> <td>115 787</td> <td>3 527</td> <td>3 527</td> <td>3 527</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>		-	75 982	115 787	3 527	3 527	3 527	-	-	-	-
Sanitation/sewerage:											
Energy:		-		-	-	-	-	-		-	-
""	-	-	-	-	-	-	-	-		-	-
Keruse:		-	-	-	-	-	-	-	-	-	-
	Kelluse:						-				_

DC47 Sekhukhune - Table A2 Consolidated Budgeted Financial Performance (revenue and expenditure by functional classification)

Functional Classification Description	Ref	2014/15	2015/16	2016/17		urrent Year 2017/			m Term Revenue	& Expenditure
Functional Classification Description	Rei								Framework	
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	+1 2019/20	+2 2020/21
Revenue - Functional						J.,				
Governance and administration		553 296	712 613	915 536	339 368	370 420	370 420	373 375	385 909	399 571
Executive and council		_	_	_	111 302	124 258	124 258	134 775	137 262	137 115
Finance and administration		553 296	712 613	915 536	228 066	246 162	246 162	238 600	248 647	262 456
Internal audit		_	=	_	=	_	_	_	_	_
Community and public safety		_	_	_	47 881	58 405	58 405	52 406	55 749	59 306
Community and social services		-	_	_	_	-	_	=	_	_
Sport and recreation		-	_	_	-	_	_	-	_	_
Public safety		-	-	_	47 881	50 427	50 427	52 406	55 749	59 306
Housing		-	-	_	_	_	_	=	_	_
Health		-	-	-	=	7 978	7 978	-	_	_
Economic and environmental services		-	-	_	11 571	13 880	13 880	12 025	15 510	17 088
Planning and development		-	-	-	11 571	11 571	11 571	12 025	15 510	17 088
Road transport		-	-	-	=	2 309	2 309	-	_	_
Environmental protection		-	-	-	=	-		-	_	_
Trading services		42 239	703 466	565 185	467 805	479 371	479 371	502 629	513 218	539 513
Energy sources		-	-	-	-	-	-	-	_	-
Water management		32 967	421 603	559 722	467 805	479 371	479 371	502 629	513 218	539 513
Waste water management		9 272	281 863	5 463	-	-	-	-	_	-
Waste management		-	-	-	-	-	-	-	-	-
Other	4	_	-	_	-	-	-	-	_	_
Total Revenue - Functional	2	595 535	1 416 079	1 480 721	866 625	922 076	922 076	940 436	970 386	1 015 479
Expenditure - Functional										
Governance and administration		344 510	325 167	339 213	339 368	370 420	370 420	373 335	385 909	399 571
Executive and council		6 945	104 024	112 099	111 302	124 258	124 258	134 775	137 262	137 115
Finance and administration		337 565	221 143	227 114	228 066	246 162	246 162	238 560	248 647	262 456
Internal audit		-	-	_	=	_	_	=	_	_
Community and public safety		40 807	45 052	45 556	47 881	58 405	58 405	52 406	55 749	59 306
Community and social services		-	-	_	_	-	_	=	_	_
Sport and recreation		-	-	_	_	_	_	=	_	_
Public safety		40 807	45 052	45 556	47 881	50 427	50 427	52 406	55 749	59 306
Housing		-	-	-	=	-		-	_	_
Health		-	-	-	-	7 978	7 978	-	_	_
Economic and environmental services		7 092	7 699	9 562	11 571	13 880	13 880	12 025	15 510	17 088
Planning and development		7 092	7 699	9 562	11 571	11 571	11 571	12 025	15 510	17 088
Road transport		-	-	-	-	2 309	2 309	-	_	_
Environmental protection		-	-	-	-	-	-	-	_	-
Trading services		420 321	896 969	559 443	467 805	479 371	479 371	502 669	513 218	539 514
Energy sources		-	-	-	-	-	_	-	-	-
Water management		411 049	615 106	553 980	467 805	479 371	479 371	399 326	404 295	424 600
Waste water management		9 272	281 863	5 463	-	-	_	103 343	108 923	114 914
Waste management		-	-	-	-	-	-	-	-	-
Other	4	_			_	_		-	_	
Total Expenditure - Functional	3	812 730	1 274 887	953 774	866 625	922 076	922 076	940 436	970 386	1 015 479
Surplus/(Deficit) for the year		(217 195)	141 192	526 947	-	-	-	(0)	(0)	(0

DC47 Sekhukhune - Table A3 Consolidated Budgeted Financial Performance (revenue and expenditure by municipal vote)

Vote Description	Ref	2014/15	2015/16	2016/17		ırrent Year 2017/	· · · · · ·		m Term Revenue Framework	& Expenditure
R thousand		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Revenue by Vote	1				•	Ţ.				
Vote 1 - [Excutive and council]		-	-	-	-	-	-	-	-	-
Vote 2 - [Municipal Manager]		-	-	-	-	-	-	-	-	-
Vote 3 - [Budget and Treasury]		554 606	553 870	568 785	884 425	889 385	889 385	958 312	1 013 621	1 106 265
Vote 4 - [Corporate services]		-	-	-	-	-	-	-	-	-
Vote 5 - Planning and Economic Development		-	-	-	-	-	-	-	_	_
Vote 6 - Community Services		-	-	-	-	-	-	-	_	_
Vote 7 - Infrastructure and water services		-	-	-	-	-	_	-	_	_
Vote 8 - [NAME OF VOTE 8]		-	-	-	-	-	_	-	_	_
Vote 9 - [NAME OF VOTE 9]		-	-	-	-	-	-	-	_	_
Vote 10 - [NAME OF VOTE 10]		-	-	-	-	-	-	-	_	_
Vote 11 - [NAME OF VOTE 11]		-	-	-	-	-	_	-	_	_
Vote 12 - [NAME OF VOTE 12]		-	-	-	-	-	_	_	_	_
Vote 13 - [NAME OF VOTE 13]		-	-	-	-	-	_	-	_	_
Vote 14 - [NAME OF VOTE 14]		-	-	-	-	-	_	-	_	_
Vole 15 - [NAME OF VOTE 15]		-	-	-	-	-	_	-	_	_
Total Revenue by Vote	2	554 606	553 870	568 785	884 425	889 385	889 385	958 312	1 013 621	1 106 265
Expenditure by Vote to be appropriated	1									
Vote 1 - [Excutive and council]		62 126	61 998	66 022	66 732	70 945	70 945	73 981	78 661	83 550
Vote 2 - [Municipal Manager]		42 334	42 038	126 983	44 569	53 313	53 313	60 794	58 601	53 566
Vole 3 - [Budget and Treasury]		235 494	128 045	126 983	120 960	117 644	117 644	119 683	123 970	130 743
Vote 4 - [Corporate services]		70 410	93 098	100 131	107 107	128 518	128 518	118 917	124 677	131 713
Vote 5 - Planning and Economic Development		7 143	7 699	9 562	11 571	11 571	11 571	12 025	15 510	17 088
Vote 6 - Community Services		39 683	45 052	45 556	47 881	50 427	50 427	52 406	55 749	59 306
Vote 7 - Infrastructure and water services		406 608	615 105	553 980	467 805	479 371	479 371	502 629	513 218	539 514
Vole 8 - [NAME OF VOTE 8]		-	-	-	-	-	_	-	_	_
Vote 9 - [NAME OF VOTE 9]		-	-	-	-	-	-	-	_	_
Vote 10 - [NAME OF VOTE 10]		-	-	-	-	-	_	-	_	_
Vote 11 - [NAME OF VOTE 11]		-	-	-	-	-	_	-	_	_
Vote 12 - [NAME OF VOTE 12]		-	-	-	-	-	_	_	_	_
Vote 13 - [NAME OF VOTE 13]		-		-	-	-	-	-	_	_
Vote 14 - [NAME OF VOTE 14]		-	-	-	-	-	_	_	_	_
Vote 15 - [NAME OF VOTE 15]		-	-	-	-	-	_	_	_	_
Total Expenditure by Vote	2	863 798	993 035	1 029 217	866 625	911 789	911 789	940 436	970 386	1 015 479
Surplus/(Deficit) for the year	2	(309 192)	(439 165)	(460 432)	17 800	(22 404)	(22 404)	17 877	43 234	90 786

DC47 Sekhukhune - Table A4 Consolidated Budgeted Financial Performance (revenue and expenditure)

Description	Ref	2014/15	2015/16	2016/17		Current Ye	ar 2017/18		2018/19 Mediur	m Term Revenue Framework	& Expenditure
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Revenue By Source											
Property rates	2	-	-	-	-	-	-	-	-	-	_
Service charges - electricity revenue	2	-	-	-		-	-	_	-	_	_
Service charges - water revenue	2	30 050	(38 559)	(79 106)	46 092	59 523	59 523	59 523	69 355	76 290	83 919
Service charges - sanitation revenue	2	9 272	1 047	11 209	11 625	11 775	11 775	11 775	12 953	14 248	15 673
Service charges - refuse revenue	2	_	_	_	_			_	_	_	_
Service charges - other	-										
Rental of facilities and equipment											
Interest earned - external investments		11 388	16 753	12 685	11 704	11 704	11 704	11 704	12 313	12 953	13 626
			7 415	9 070	6 235	6 435	6 435	6 435	6 770	7 122	7 492
Interest earned - outstanding debtors		4 677	/ 415	9 0 / 0	0 230	0 430	0 430	0 435	6 / / 0	1 122	7 492
Dividends received											
Fines, penalties and forfeits											
Licences and permits											
Agency services											
Transfers and subsidies		481 199	560 072	613 278	797 861	790 081	790 081	790 081	850 212	895 903	978 031
Other revenue	2	18 020	7 143	1 649	7 348	6 340	6 340	6 340	6 710	7 104	7 523
Gains on disposal of PPE											
Total Revenue (excluding capital transfers and contributions)		554 606	553 870	568 785	880 866	885 858	885 858	885 858	958 312	1 013 621	1 106 265
Expenditure By Type											
Employee related costs	2	268 144	294 567	306 154	316 330	317 266	317 266	317 266	350 924	373 446	397 414
Remuneration of councillors	-	10 601	16 279	13 873	16 234	16 234	16 234	16 234	17 370	18 586	19 887
Debt impairment	3	72 230	18 606	25 095	3 800	3 250	3 250	3 250	3 422	3 607	3 805
Depreciation & asset impairment	2	86 591	65 413	92 002	63 600	61 580	61 580	61 580	62 812	66 203	69 845
Finance charges		867	1 546	3 073	1 100	1 100	1 100	1 100	1 158	1 221	1 288
Bulk purchases	2	109 595	151 299	150 368	98 560	130 560	130 560	130 560	149 102	157 154	165 797
Other materials	8	45 031	56 860	40 460	31 800	29 600	29 600	29 600	31 169	32 852	34 659
Contracted services		42 470	305 970	185 907	254 240	259 761	259 761	259 761	242 840	231 878	234 410
Transfers and subsidies		2 649	5 000	3 000	3 000	3 600	3 600	3 600	3 852	4 052	4 275
Other expenditure	4, 5	232 352	437 281	115 963	77 961	88 838	88 838	88 838	77 787	81 386	84 099
Loss on disposal of PPE Total Expenditure	\vdash	870 530	1 352 820	935 896	866 624	911 789	911 789	911 789	940 436	970 386	1 015 479
Total Experiulture	+	670 330	1 332 020	733 070	000 024	711 /07	711 707	711 /07	740 430	770 300	1013479
Surplus/(Deficit)		(315 924)	(798 950)	(367 111)	14 242	(25 931)	(25 931)	(25 931)	17 877	43 234	90 786
Transfers and subsidies - capital (monetary allocations) (National / Provincial and District)											
Transfers and subsidies - capital (monetary allocations) (National / Provincial Departmental											
Agencies, Households, Non-profit Institutions, Private Enterprises, Public Corporatons, Higher Educational Institutions)	6										
Transfers and subsidies - capital (in-kind - all)	"	-	_	_	_	_	_		_	_	_
Surplus/(Deficit) after capital transfers &		(315 924)	(798 950)	(367 111)	14 242	(25 931)	(25 931)	(25 931)	17 877	43 234	90 786
contributions		, , , , , , ,	, ,	, ,		, ,	, ,	(
Taxation											
Surplus/(Deficit) after taxation		(315 924)	(798 950)	(367 111)	14 242	(25 931)	(25 931)	(25 931)	17 877	43 234	90 786
Attributable to minorities											
Surplus/(Deficit) attributable to municipality Share of surplus/ (deficit) of associate	7	(315 924)	(798 950)	(367 111)	14 242	(25 931)	(25 931)	(25 931)	17 877	43 234	90 786
Surplus/(Deficit) for the year		(315 924)	(798 950)	(367 111)	14 242	(25 931)	(25 931)	(25 931)	17 877	43 234	90 786

DC47 Sekhukhune - Table A5 Consolidated Budgeted Capital Expenditure by vote, functional classification and funding

Vote Description	Ref	2014/15	2015/16	2016/17		Current Ye	ear 2017/18		2018/19 Mediur	n Term Revenue Framework	& Expenditure
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Capital expenditure - Vote	,					-					
Multi-year expenditure to be appropriated Vote 1 - [Excutive and council]	2										
Vote 2 - [Municipal Manager]		_ [_ []	_	_ [_	_		_	l [
Vote 3 - [Budget and Treasury]		_	_ [_	_	_	_	_	_	_	_
Vote 4 - [Corporate services]		_	_	_	_	_	_	_	_	_	_
Vote 5 - Planning and Economic Development		_	-	-	-	-	_	-	-	_	_
Vote 6 - Community Services		-	-	-	-	-	-	-	-	-	_
Vote 7 - Infrastructure and water services		-	-	-	-	-	-	-	-	-	-
Vote 8 - [NAME OF VOTE 8]		-	-	-	-	-	-	-	-	-	-
Vote 9 - [NAME OF VOTE 9]			-	-	-	-	-	-	-	-	-
Vote 10 - [NAME OF VOTE 10]		-	-	=	-	-	-	-	-	-	-
Vote 11 - [NAME OF VOTE 11]		-	-	-	-	-	-	-	-	-	-
Vote 12 - [NAME OF VOTE 12]		-	-	-	-	-	-	-	-	-	-
Vote 13 - [NAME OF VOTE 13]		_	-	_	-	-	_	_	_	-	-
Vote 14 - [NAME OF VOTE 14] Vote 15 - [NAME OF VOTE 15]		_		-	_	-	_	_	_	_	_
Capital multi-year expenditure sub-total	7							_	_	_	_
Single-year expenditure to be appropriated	2										
Vote 1 - [Excutive and council]		-	3 854	-	-	-	-	-	- 2.000	-	-
Vote 2 - [Municipal Manager] Vote 3 - [Budget and Treasury]		-	-	_	-	-	-	-	2 000	-	_
Vote 4 - [Corporate services]		_	-	-	2 100	1 350	1 350	-	1 379	4 454	5 034
Vote 5 - Planning and Economic Development		_ [_ []	_	2 100	1 330	1 330		1 3/7	4 454	3 034
Vote 6 - Community Services		_	_ [_	2 800	2 650	2 650	_	898	1 499	1 582
Vote 7 - Infrastructure and water services		174 827	735 716	527 310	12 900	11 100	11 100	_	13 600	9 324	11 802
Vote 8 - [NAME OF VOTE 8]		- 1	-	-	-	-	-	_	-	, , , ,	_
Vote 9 - [NAME OF VOTE 9]		_	-	-	-	-	_	-	-	_	_
Vote 10 - [NAME OF VOTE 10]		_	-	-	-	-	_	-	-	_	_
Vote 11 - [NAME OF VOTE 11]		-	-	-	-	-	-	-	-	-	-
Vote 12 - [NAME OF VOTE 12]		-		-	-	-	-	-	-	-	-
Vote 13 - [NAME OF VOTE 13]		-	-	-	-	-	-	-	-	-	-
Vote 14 - [NAME OF VOTE 14]			-	-	-	-	-	-	-	-	-
Vote 15 - [NAME OF VOTE 15]				-	-	-			-	-	-
Capital single-year expenditure sub-total		174 827	739 570	527 310	17 800	15 100	15 100	-	17 877	15 277	18 417
Total Capital Expenditure - Vote		174 827	739 570	527 310	17 800	15 100	15 100	-	17 877	15 277	18 417
Capital Expenditure - Functional											
Governance and administration		2 731	3 050	1 500	2 100	1 350	1 350	-	3 379	4 454	5 034
Executive and council		0.704	0.050	4.500	0.400	4.050	4.050		0.070		5.004
Finance and administration		2 731	3 050	1 500	2 100	1 350	1 350		3 379	4 454	5 034
Internal audit Community and public safety		6	250	400	2 800	2 650	2 650	_	898	1 499	1 582
Community and social services		6	250	400	2 800	2 650	2 650	_	898	1 499	1 582
Sport and recreation			200	100	2 000	2 000	2 000		0,0	,,	1 552
Public safety											
Housing											
Health											
Economic and environmental services		-	-	-	-	-	-	-	-	-	-
Planning and development											
Road transport											
Environmental protection											
Trading services		174 828	282 317	671 016	672 172	683 996	684 026	-	665 193	690 596	619 312
Energy sources		174 701	454	/71.01/	FF1 202	E0E 0EE	E0E 00E		//F 102	(00.50/	(10.212
Water management		174 701 127	454 281 863	671 016	551 302 120 870	585 855 98 141	585 885 98 141		665 193	690 596	619 312
Waste water management Waste management		127	201 003	=	120 670	70 141	70 141				
Other					12 900	11 100	11 100				
Total Capital Expenditure - Functional	3	177 565	285 617	672 916	689 972	699 096	699 126	_	669 470	696 549	625 928
Funded by:											
National Government		174 828	636 948	459 632	672 172	687 346	687 346		651 593	681 272	607 510
Provincial Government		174 020	030 740	737 032	372 172	307 340	307 340		031 343	301 272	007 510
District Municipality											
Other transfers and grants											
Transfers recognised - capital	4	174 828	636 948	459 632	672 172	687 346	687 346	-	651 593	681 272	607 510
Public contributions & donations	5										
D	6										
Borrowing	- 1					_	_				
Internally generated funds Total Capital Funding	7	2 864 177 692	36 050 672 998	459 632	17 800 689 972	11 750 699 096	11 780 699 126	_	17 877 669 470	15 277 696 549	18 417 625 927

DC47 Sekhukhune - Table A6 Consolidated Budgeted Financial Position

Description	Ref	2014/15	2015/16	2016/17		Current Ye	ear 2017/18		2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
ASSETS											
Current assets											
Cash		-									
Call investment deposits	1	202 336	45 794	18 961	40 801	52 801	52 801	52 801	52 089	61 258	67 384
Consumer debtors	1	48 126	(69 088)	2 387	47 369	46 333	46 333	46 333	61 145	56 555	58 081
Other debtors		70 523									
Current portion of long-term receivables		-									
Inventory	2	9 302									
Total current assets		330 287	(23 294)	21 348	88 170	99 134	99 134	99 134	113 234	117 813	125 465
Non current assets											
Long-term receivables											
Investments											
Investment property											
Investment in Associate											
Property, plant and equipment	3	2 149 676	2 409 842	3 259 297	3 179 633	3 183 782	3 183 782	3 183 782	3 790 440	4 420 785	4 976 868
Agricultural											
Biological											
Intangible		134									
Other non-current assets	_	464									
Total non current assets	-	2 150 274	2 409 842	3 259 297	3 179 633	3 183 782	3 183 782	3 183 782	3 790 440	4 420 785	4 976 868
TOTAL ASSETS	-	2 480 561	2 386 548	3 280 645	3 267 803	3 282 916	3 282 916	3 282 916	3 903 674	4 538 598	5 102 334
LIABILITIES											
Current liabilities											
Bank overdraft	1	6 991	44 881								
Borrowing	4	813	879	952	728	728	728	728	-	-	-
Consumer deposits		1 577	-								
Trade and other payables	4	380 168	201 511	145 123	205 846	171 346	171 346	171 346	151 241	126 116	107 505
Provisions		13 984									
Total current liabilities		403 533	247 271	146 075	206 574	172 074	172 074	172 074	151 241	126 116	107 505
Non current liabilities											
Borrowing		2 336	1 456	505	728	728	728	728	_	_	_
Provisions		26 485	39 400	30 892	31 251	31 251	31 251	31 251	32 814	34 454	36 177
Total non current liabilities		28 821	40 856	31 397	31 979	31 979	31 979	31 979	32 814	34 454	36 177
TOTAL LIABILITIES		432 354	288 127	177 472	238 553	204 053	204 053	204 053	184 054	160 571	143 682
NET ASSETS	5	2 048 207	2 098 421	3 103 173	3 029 250	3 078 863	3 078 863	3 078 863	3 719 620	4 378 027	4 958 652
COMMUNITY WEALTH/EQUITY											
Accumulated Surplus/(Deficit)		2 048 207	2 098 421	3 103 173	3 029 250	3 078 863	3 078 863	3 078 863	3 719 620	4 378 027	4 958 652
Reserves	4	-	-	-	-	-	-	-	-	-	-
	Ĺ										
TOTAL COMMUNITY WEALTH/EQUITY	5	2 048 207	2 098 421	3 103 173	3 029 250	3 078 863	3 078 863	3 078 863	3 719 620	4 378 027	4 958 652

DC47 Sekhukhune - Table A7 Consolidated Budgeted Cash Flows

Description	Ref	2014/15	2015/16	2016/17		Current Ye	ar 2017/18		2018/19 Mediur	n Term Revenue Framework	& Expenditure
R thousand		Audited	Audited	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year	Budget Year	Budget Year
		Outcome	Outcome	Outcome	Budget	Budget	Forecast	outcome	2018/19	+1 2019/20	+2 2020/21
CASH FLOW FROM OPERATING ACTIVITIES											
Receipts											
Property rates											
Service charges		15 352	34 704	49 982	43 347	52 378	52 378	52 378	61 731	70 620	79 674
Other revenue		267 620	60 010	28 236	7 380	76 340	76 340	76 340	6 710	7 104	7 523
Government - operating	1	547 400	577 209	819 517	805 278	790 081	790 081	790 081	850 212	895 903	978 031
Government - capital	1	239 507	703 468	90 166	689 845	689 845	689 845	689 845	651 593	681 272	607 510
Interest		11 388	11 000	17 800	17 939	18 139	18 139	18 139	19 082	20 075	21 119
Dividends	1	-	-	-		-	-	-	-	-	-
Payments											
Suppliers and employees		(744 053)	(631 073)	(943 105)	(662 361)	(911 478)	(911 478)	(911 478)	(869 192)	(895 302)	(936 266)
Finance charges		(1 099)	(758)	(1 100)	(3 800)	(1 100)	(1 100)	(1 100)	(1 158)	(1 221)	(1 288)
Transfers and Grants	1	(2 649)	(3 000)	(4 106)	(200 463)	(3 600)	(3 600)	(3 600)	(3 852)	(4 052)	(4 275)
NET CASH FROM(USED) OPERATING ACTIVITIES		333 466	751 560	57 390	697 165	710 604	710 604	710 604	715 126	774 398	752 028
CASH FLOWS FROM INVESTING ACTIVITIES											
Receipts											
Proceeds on disposal of PPE		24							-	-	_
Decrease (Increase) in non-current debtors									-	-	_
Decrease (increase) other non-current receivables						5 952	5 952	5 952	-	-	_
Decrease (increase) in non-current investments									_	_	_
Payments											
Capital assets		(169 590)	(771 000)	(688 376)	(689 972)	(658 446)	(658 446)	(658 446)	(626 593)	(681 272)	(607 510)
NET CASH FROM/(USED) INVESTING ACTIVITIES		(169 566)	(771 000)	(688 376)	(689 972)	(652 494)	(652 494)	(652 494)	(626 593)	(681 272)	(607 510)
CASH FLOWS FROM FINANCING ACTIVITIES											
Receipts											
Short term loans									-	-	_
Borrowing long term/refinancing									_	_	_
Increase (decrease) in consumer deposits									_	_	_
Payments											
Repayment of borrowing		(45 946)	_	(1 100)	(1 100)	(952)	(952)	(952)	_	_	_
NET CASH FROM/(USED) FINANCING ACTIVITIES		(45 946)	-	(1 100)	(1 100)	(952)	(952)	(952)	-	-	-
NET INCREASE/ (DECREASE) IN CASH HELD		117 954	(19 440)	(632 086)	6 093	57 159	57 159	57 159	88 533	93 127	144 518
Cash/cash equivalents at the year begin:	2	77 505	195 345	127 881		18 473	18 473	18 473	75 631	164 164	257 290
Cash/cash equivalents at the year end:	2	195 459	175 905	(504 205)	6 093	75 632	75 632	75 632	164 164	257 290	401 808

DC47 Sekhukhune - Table A8 Consolidated Cash backed reserves/accumulated surplus reconciliation

Description	Ref	2014/15	2015/16	2016/17		Current Ye	ar 2017/18		2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand		Audited	Audited	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year	Budget Year	Budget Year
		Outcome	Outcome	Outcome	Budget	Budget	Forecast	outcome	2018/19	+1 2019/20	+2 2020/21
Cash and investments available											
Cash/cash equivalents at the year end	1	195 459	175 905	(504 205)	6 093	75 632	75 632	75 632	164 164	257 290	401 808
Other current investments > 90 days		(114)	(174 992)	523 166	34 708	(22 831)	(22 831)	(22 831)	(112 075)	(196 032)	(334 424)
Non current assets - Investments	1	-	-	_	-	-	-	-	_	_	_
Cash and investments available:		195 345	913	18 961	40 801	52 801	52 801	52 801	52 089	61 258	67 384
Application of cash and investments											
Unspent conditional transfers		177 467	19 430	40 000	37 801	42 801	42 801	42 801	25 000	15 000	10 000
Unspent borrowing			-	-	-	_	_		_	_	_
Statutory requirements	2										
Other working capital requirements	3	(330 472)	(56 969)	108 388	134 344	97 108	97 108	97 108	107 553	94 158	78 315
Other provisions											
Long term investments committed	4	-	-	-	-	-	-	-	-	-	-
Reserves to be backed by cash/investments	5										
Total Application of cash and investments:		(153 005)	(37 539)	148 388	172 145	139 909	139 909	139 909	132 553	109 158	88 315
Surplus(shortfall)		348 350	38 452	(129 427)	(131 344)	(87 108)	(87 108)	(87 108)	(80 464)	(47 900)	(20 931)

- References

 1. Must reconcile with Budgeted Cash Flows
- 1. must reconnact with budgeted cash rows
 2. For example: VAT, taxation
 3. Council approval for policy required include sufficient working capital (e.g. allowing for a % of current debtors > 90 days as uncollectable)
 4. For example: sinking fund requirements for borrowing
 5. Council approval required for each reserve created and basis of cash backing of reserves

Other working capital requirements										
Debtors	541 356	285 065	(3 265)	33 701	70 937	70 937	70 937	43 688	41 958	44 190
Creditors due	210 884	228 096	105 123	168 045	168 045	168 045	168 045	151 241	136 116	122 505
Total	330 472	56 969	(108 388)	(134 344)	(97 108)	(97 108)	(97 108)	(107 553)	(94 158)	(78 315)
Debtors collection assumptions										
Balance outstanding - debtors	118 649	(69 088)	2 387	47 369	46 333	46 333	46 333	61 145	56 555	58 081
Estimate of debtors collection rate	456,3%	-412,6%	-136,8%	71,1%	153,1%	153,1%	153,1%	71,5%	74,2%	76,1%

Part 2 - Supporting Documentation

2.1. 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.

The budget steering committee of the district consist of the following members under the chairpersonship of the MMC for Budget and Treasury

- Municipal manager
- Chief finance Officer
- Senior manager: Infrastructure
- All senior managers
- Manager: Budget
- Manager: Income
- MMC responsible for Infrastructure and Water services
- MMC responsible for Budget and Treasury

The primary aim of the Budget Steering Committee is to ensure:

- that the process followed to compile the budget complies with legislation and good budget practices;
- that there is proper alignment between the policy and service delivery priorities set out in the District's IDP and the budget, taking into account the need to protect the financial sustainability of municipality;
- that the municipality's revenue and tariff setting strategies ensure that the cash resources needed to deliver services are available; and
- That the various spending priorities of the different municipal departments are properly evaluated and prioritised in the allocation of resources.

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 a time schedule that sets out the process to revise the IDP and prepare the budget.

Organizational structures for IDP/Budget process

There are various structures responsible to oversee the implementation of the process plan and management of the IDP/Budget process. The IDP/Budget is developed on administrative level by the Municipal Managers and Directors responsible for planning assisted by IDP managers of municipalities and officials of relevant sector departments from the province as well as relevant parastatals /state companies, and developed further by the IDP Steering

Committee. The IDP Representative Forum is a combined structure of public consultation on IDP which comprises of representatives of different constituencies of communities and institutions. The SDM Council is the ultimate authority on the IDP - assisted by the Council portfolio committees and the Mayoral Committee.

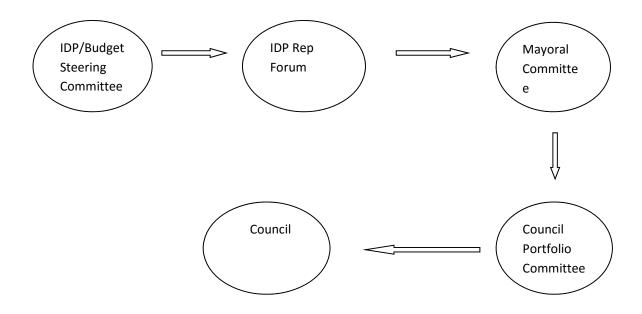


Table 3. IDP consultative report

2018/19 IDP/Budget Public Participation Programme

The following is the anticipated public participation programme

Έ	STAKEHOLDER	VENUE	TIME
04/2018	IDP/Budget Rep Forum – Sector departments	STATS SA Offices, Jane Furse next to new hospital	09h00
04/2018	Staff	Fire Station, Groblersdal	14h00
04/2018	Magoshi	Ephraim Mogale Chamber, Marble Hall	11h00
04/2018	General Public - Elias Motsoaledi	Kgobokwane, City Sports Ground	11h00
04/2018	General Public - Makhuduthamaga	Mphane, Buccaneers Sports Ground	11h00
05/2018	General Public - Ephraim Mogale	Matlerekeng, Pink Hall	11h00
)5/2018	General Public - Fetakgomo Tubatse	Leboeng - Rutseng, Leboeng Community Hall	11h00
)5/2018	Special Groups	Makhuduthamaga Council Chamber	11h00
05/2018	Business/Labour/Rate payers	Elias Motsoaledi Chamber, Groblersdal	17h00
raim Mogale Chamber, Marble Hall		17h00	
ıkgomo Tubatse Chamber, Burgersfort		17h00	

5. Inputs from IDP Consultative Meetings

Will be completed after the above participation programme has been concluded

IDP and Service Delivery and Budget Implementation Plan

The District'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 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 a business and financial planning process leading up to the 2018/19 MTREF, based on the approved 2017/18 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.

With the compilation of the 2018/19 MTREF, each department/function had to review the business planning process, including the setting of priorities and targets after reviewing the mid-year and third quarter performance against the 2017/18 Departmental Service Delivery and Budget Implementation Plan. Business planning links back to priority needs and master planning, and essentially informed the detail operating budget appropriations and three-year capital programme.

Financial Modelling and Key Planning Drivers

The district has planned for a preparation of a 5 year financial plan. The plan will ensure that steps already taken in financial modelling is intensified.

The following key factors and planning strategies have informed the compilation of the 2018/19 MTREF:

- Policy priorities and strategic objectives
- Asset maintenance
- Economic climate and trends (i.e inflation, Eskom increases, household debt,)
- Performance trends
- MFMA circulars
- The approved 2017/18 adjustments budget and performance against the SDBIP
- Debtor payment levels
- The need for tariff increases versus the ability of the community to pay for services.
- Improved and sustainable service delivery

In addition to the above, the strategic guidance given in National Treasury's MFMA Circulars has been taken into consideration in the planning and prioritisation process.

Community Consultation

The 2018/19 MTREF budget as tabled before Council for community consultation was published on hard copies, municipal website and was made available at municipal offices and those of local municipalities in the district.

The municipality engaged different stakeholders and role-players including traditional leaders, community organisations, mining houses and communities in different local municipalities.

Submissions received during the community consultation process and additional information regarding revenue and expenditure and individual capital projects will be engaged, and where relevant considered as part of the finalisation of the 2017/18 MTREF.

2.2 Overview of alignment of annual budget with IDP and SDBIP

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

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

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

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

The national and provincial priorities, policies and strategies of importance include amongst others:

- Green Paper on National Strategic Planning of 2009;
- Government Programme of Action;
- Development Facilitation Act of 1995;
- Provincial Growth and Development Strategy (PGDS);
- National and Provincial spatial development perspectives;
- Relevant sector plans such as legislation and policy;
- National Key Performance Indicators (NKPIs);
- Accelerated and Shared Growth Initiative (ASGISA);
- National Development Plan
- National Spatial Development Perspective (NSDP) and
- The National Priority Outcomes.

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.

IDP Strategic Objectives

The following are the strategic objectives of the district:

- Economic Growth, Development and job creation
- Community development and Social cohesion
- Spatial development and sustainable land use management
- Active community participation and Inter-Governmental alignment
- Effective, accountable and clean government
- Basic Service Delivery
- Financial viability

In order to ensure integrated and focused service delivery between all spheres of government it was important for the district 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.

Local priorities were identified as part of the IDP review process which is directly aligned to that of the national and provincial priorities

In line with the MSA, the IDP constitutes a single, inclusive strategic plan for the District. The five-year programme responds to the development challenges and opportunities faced by the

district by identifying the key performance areas to achieve the six strategic objectives mentioned above.

In addition to the five-year IDP, the district undertakes an extensive planning and developmental strategy which primarily focuses on a longer-term horizon; 15 to 20 years. The district vision 2030. This process is aimed at influencing the development path by proposing a substantial programme of public-led investment to restructure current patterns of settlement, activity and access to resources in the district so as to promote greater equity and enhanced opportunity. The strategy specifically targets future developmental opportunities in traditional dormitory settlements. It provides direction to the District's IDP, associated sectoral plans and strategies, and the allocation of resources of the City and other service delivery partners.

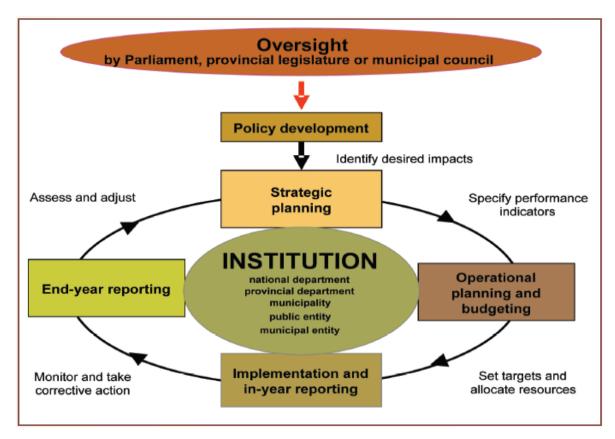
Lessons learned with previous IDP revision and planning cycles as well as changing environments were taken into consideration in the compilation of the revised IDP, including:

- Strengthening the analysis and strategic planning processes of the district;
- Ensuring better coordination through a programmatic approach and attempting to focus the budgeting process through planning interventions; and
- Strengthening performance management and monitoring systems in ensuring the objectives and deliverables are achieved.

2.3 Measurable performance objectives and indicators

Performance Management is a system intended to manage and monitor service delivery progress against the identified strategic objectives and priorities. In accordance with legislative requirements and good business practices as informed by the National Framework for Managing Programme Performance Information, the district 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 organisational performance which in turn is directly linked to individual employee's performance.

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



Planning, budgeting and reporting cycle

The performance of the district relates directly to the extent to which it has achieved success in realising its goals and objectives, complied with legislative requirements and meeting stakeholder expectations. The district 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 district in its integrated performance management system are aligned to the Framework of Managing Programme Performance Information issued by the National Treasury:

Free Basic Services: basic social services package for indigent households

The social package assists residents that have difficulty paying for services and are registered as indigent households in terms of the Indigent Policy of the municipality. With the exception of water, only registered indigents qualify for the free basic services.

Details relating to the number of households receiving free basic services, the cost of free basic services, highest level of free basic services as well as the revenue cost associated with the free basic services is not yet quantified as indigent register is not yet approved by council. The register is in the process of adoption by council.

Note that the number of households in informal areas that receive free services and the cost of these services (e.g. the provision of water through stand pipes, water tankers, etc.) are also not taken into account. Therefore revenue foregone is calculated at 30% of bulk purchases

Providing clean water and managing waste water

The municipality is a Water Services Authority for the entire district in terms of the Water Services Act, 1997 and has since taken over from three local municipalities that were providing water on behalf of the municipality. The municipality is purchasing bulk water from Lepelle Northern Water and Dr JS Moroka Local Municipality.

The Department of Water Affairs conducts an annual performance rating of water treatment works, presenting a Blue Drop or Green Drop award respectively to potable water treatment works and waste water treatment works that meet certain criteria of excellence.

The following is briefly the main challenges facing the District 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; hence posts in Infrastructure and Water Services were prioritised to reduce shortages.
- Electrical power supply to some of the plants are often interrupted which hampers the purification processes.

2.4 Overview of budget related-policies

The District's budgeting process is guided and governed by relevant legislation, frameworks, strategies and related policies.

Review of credit control and debt collection procedures/policies

The credit control and debt Collection Policy as approved by Council is tabled for 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.

Some of the possible revisions will include the lowering of the credit periods for the down payment of debt. 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.

Asset Management Policy

A proxy for asset consumption can be considered the level of depreciation each asset incurs on an annual basis. Preserving the investment in existing infrastructure needs to be considered a significant strategy in ensuring the future sustainability of infrastructure and the municipality's revenue base.

Further, continued improvements in technology generally allows many assets to be renewed at a lesser 'real' cost than the original construction cost. Therefore, it is considered prudent to allow for a slightly lesser continual level of annual renewal than the average annual depreciation.

The Asset Management Policy is therefore considered a strategic guide in ensuring a sustainable approach to asset renewal, repairs and maintenance and is utilised as a guide to the selection and prioritisation of individual capital projects. In addition the policy prescribes the accounting and administrative policies and procedures relating to property, plant and equipment (fixed assets).

Although the policy is considered to be up to date, it is tabled for review to ensure that it aligned with applicable standards.

Supply Chain Management Policy

The Supply Chain Management Policy was adopted by Council in the previous year.

Key amendments identified are related to the new SCM model for procurement of infrastructure projects, management of expansion or variation of orders against the original contract and contracts cessions. A turnkey approach is also incorporated in the policy. An amended policy was tabled to Council any further review will be extensively consulted on.

Virement Policy

The 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 municipality continues to deliver on its core mandate and achieves its developmental goals, the mid-year review and adjustment budget process will be utilised to ensure that underperforming functions are identified and funds redirected to performing functions.

The Budget and Virement 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 municipality's system of delegations. The Budget and Virement Policy was approved by Council in June 2017.

No amended made.

Cash Management and Investment Policy

The Cash Management and Investment Policy were approved by Council. The aim of the policy is to ensure that the district's 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 a cash equivalent required at any point in time and introduces time frames to achieve certain benchmarks. The policy is considered up to date.

Tariff Policies

The municipality's 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. The policy is considered up to date.

Subsidised Motor Vehicle

The municipality's subsidised motor vehicle policy was reviewed with aim of reducing the cost implication it has on salary budget. Before the policy was utilising 25% of basic salary for all employees who applies for such allowance. This created discrepancies and huge cost on the allowance and now a capped amount is introduced on capital financing. The policy requires further engagement with others structures regarding the current implementation.

The policy has been reviewed to monitor travelling costs and has been tabled as such for public consultation

Petty Cash policy

The petty cash policy is now stand alone policy where each depot/region will be given a petty cash allowance of R5000.00 to do maintenance work. The district is so decentralised in such a way that issuing petty cash from Head office is costly. All the reconciliations are done at head office.

The following policies are considered to be up to date although tabled:

- Funding and Reserve policy
- Indigent Policy
- Free Basic Water
- Budget policy

2.5 Overview of budget assumptions

External factors

Owing to the economic slowdown, financial resources are limited due to reduced payment levels by consumers. This has resulted in declining cash inflows, which has necessitated restrained expenditure to ensure that cash outflows remain within the affordability parameters of the municipality's finances.

General inflation outlook and its impact on the municipal activities

There are five key factors that have been taken into consideration in the compilation of the 2017/18 MTREF:

- National Government macro-economic targets;
- The general inflationary outlook and the impact on municipality's residents and businesses;
- The impact of municipal cost drivers;
- The increase in prices for bulk water; and
- The increase in the cost of remuneration.

Collection rate for revenue services

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

The rate of revenue collection as at end March 2017 is at 62% of quarter three billings. In 2017/18 revenue collection is anticipated at 70%.

Growth or decline in tax base of the municipality

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

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

Impact of national, provincial and local policies

Integration of service delivery between national, provincial and local government is critical to ensure focussed service delivery and in this regard various measures were implemented to

align IDPs, provincial and national strategies around priority spatial interventions. In this regard, the following national priorities form the basis of all integration initiatives:

- Creating jobs;
- Enhancing education and skill development;
- Improving Health services;
- Rural development and agriculture; and
- Fighting crime and corruption.

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

2.6 Overview of budget funding

Medium-term outlook: operating revenue

Tariff setting plays a major role in ensuring desired levels of revenue. Getting tariffs right assists in the compilation of a credible and funded budget. The district derives most of its operational revenue from the provision of services such as water and sanitation.

The proposed tariff increase for the 2018/19 MTREF on the water and sanitation revenue is 30% due to the fact that the municipality is in the process of having cost reflective tariffs. At the moment the tariff are below market related tariffs and are also not cost reflective.

- Operating revenue increases from **R889.4m** to **R958.3m** in the 2018/19 financial year and increases to **R1.1billion** in the 2020/21 financial year.
- The increase of 8% from the adjusted budget is due to increase in tariffs by 30% and 4% increase in grants as per the division of revenue bill.
- Capital revenue decreases from R687.3m to R651.6m in the 2018/19 and further reduces to R607.5m in the 2020/21 financial year
- Service charges tariffs to increase by 30% in the current year in an endeavour to have a cost reflective tariff. All other revenue tariffs to increase by 5.4%

2.7 Expenditure on allocation grant programme

Code	Description	Original budget	Adjusted budget	2018/19	2019/20	2020/21
Capital Expenditure - Own	funding					
SDM Funded		17 800 000,00	13 100 000,00	17 876 550,00	15 276 802,30	18 416 729,43
Capital Expenditure - Cond	itional Grants					
3510	Municipal Infrastructure Grant	351 172 001,00	366 345 543,92	341 593 237,21	351 271 728,02	373 659 948,07
3510	Rural Bulk Infrastructure Grant	226 000 000,00	226 000 000,00	245 000 000,00	260 000 000,00	160 000 000,00
3510	Water Services Infrastructure Grant	95 000 000,00	95 000 000,00	65 000 000,00	70 000 000,00	73 850 000,00
Total capital expenditure		672 172 001,00	687 345 543,92	651 593 237,21	681 271 728,02	607 509 948,07

Discussion

- Capital expenditure funded from own funds is allocated R17.9m in the 2018/19 financial year and it increases to R18.4m in the 2020/21 financial year
- o Included in capital expenditure from own funding is the following:

✓ Computers - R 850 000
 ✓ EMS Equipment R 640 000
 ✓ Capital replacement R5 500 000
 ✓ Water tankers (Four) R4 500 000
 ✓ Security Fence R2 000 000
 ✓ IWS Plans R3 100 000

- The total capital expenditure funded from conditional grants decreased from R687.3m to R651.6m in the 2018/19 due to decreased funding allocation from WSIG conditional grant and MIG. Funding for capital grants reduces to R607.5m in the 2020/21 financial year due to decrease in RBIG funding.
- o The **WSIG** is allocated **R65m** compared to **R95m** in the previous year.
- The MIG is allocated R341.6m for capital projects in the 2018/19 financial year and other funds have been budgeted for MIG overheads and VIP sanitation.
- RBIG is allocated R245m in the 2018/19 and it reduces to R160m in the 2020/21 financial year.

Eight (8) percentage of the capital budget is earmarked for asset renewal. The municipality is noting the low percentage; however the strides are being made towards maximising the contributions capital replacement reserve fund that will assist in funding of assets renewal.

Loan Repayment

The municipality has taken over the repayment of loan from one local municipality which was taken for the construction of the water infrastructure. The final instalment on the loan will be made on the 30th of June 2018.

2.8 Summary of Councillors allowance and employee benefits

			Adjustment					
		Original budget	amount	Adjusted budget	2018/19	2019/20	2020/21	%
3105	Executive Council - Speaker's office	16 553 930,00	12 073 000,00	28 626 930,00	29 630 815,10	31 527 187,27	33 544 927,25	4%
3205	Executive Mayor's office	24 074 949,96	2 030 500,00	26 105 449,96	27 932 831,46	29 888 129,66	31 980 298,74	7%
3305	Municipal Manager's office	10 108 090,00	2 575 000,00	12 683 090,00	13 570 906,30	14 439 444,30	15 363 568,74	7%
3405	Budget and Treasury	33 349 628,81	-910 700,00	32 438 928,81	34 709 653,83	36 931 071,67	39 294 660,26	7%
3510	Infrastructure and Water Services	146 789 371,47	-2 735 000,00	144 054 371,47	168 184 372,45	178 948 172,28	190 400 855,31	17%
3605	Planning and Econ Development	7 611 751,91	1 219 233,00	8 830 984,91	9 365 153,85	9 964 523,70	10 602 253,22	6%
3705	Community services	45 314 424,11	3 960 000,00	49 274 424,11	51 401 633,80	54 691 338,36	58 191 584,02	4%
3905	Corporate Services	29 780 648,02	1 705 000,00	31 485 648,02	33 498 543,38	35 642 450,16	37 923 566,97	6%
	Totals	313 582 794,28	19 917 033,00	333 499 827,28	368 293 910,16	392 032 317,40	417 301 714,49	10%

Discussions

- The cost for employees have increased to R368.3m from R333.5m in the 2018/19 financial year and will increase to R417.3m in the 2021/21 financial year. A percentage increase of 7% was applied across board pending the finalization of the wage agreement
- 93 new posts were funded during the financial year. 87 for absorbing of volunteers in Infrastructure Water Services department, 5 for water tankers drivers and the position for IWS Deputy Director

Salary increases

The salary percentage increment is projected at **7%** was applied across board pending the finalization of the wage agreement.

As part of the district's cost reprioritization and cash management strategy vacancies have been significantly rationalized downwards. Prioritised posts will have to be financed by funds from abolished posts and savings realised during data cleansing (alignment of current staff to relevant departments).

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

2.9 Monthly targets for revenue, expenditure and cash flow

Operating Revenue Framework

In these tough economic times strong revenue management is fundamental to the financial sustainability of the district. 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 is currently looking at enhancing the revenue to ensure that the strategy is implemented in a phased-in approach. There are challenges of collecting operating revenue from communities.

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

- National Treasury's guidelines and macroeconomic policy;
- Local economic development
- Efficient revenue management, which aims to ensure revenue collection is maximised
- Achievement of full cost recovery of specific user charges especially in relation to trading services;
- Determining the tariff escalation rate by establishing/calculating the revenue requirement of each service;

- Extend billing to villages were water supply is continuous
- The municipality's Indigent Policy and rendering of free basic services; and
- Tariff policies of the district

Summary of revenue classified by main revenue source

As the district is depending on grants from the National and Provincial government for the purpose of funding the operating and capital expenditure, revenue from own sources contribute a minimal percentage to the coffers of the municipality.

Growth in revenue by revenue source

The proposed tariff increase for the 2018/19 MTREF on the water and sanitation revenue is 30% due to the fact that the municipality is in the process of having cost reflective tariffs. At the moment the tariff are below market related tariffs and are also not cost reflective.

- Operating revenue increases from R889.4m to R958.3m in the 2018/19 financial year and increases to R1.1billion in the 2020/21 financial year.
- The increase of 8% from the adjusted budget is due to increase in tariffs by 30% and 4% increase in grants as per the division of revenue bill.
- Capital revenue decreases from R687.3m to R651.6m in the 2018/19 and further reduces to R607.5m in the 2020/21 financial year
- Service charges tariffs to increase by 30% in the current year in an endeavour to have a cost reflective tariff. All other revenue tariffs to increase by 5.4%

The rates and tariff revision are undertaken after consideration of different factors relevant to the geographic spread of the municipality. The following were considered during the tariff and rates increase; local economic conditions, cost drivers, affordability of services and poverty and indigents. As the municipality is not profit driven, the breakeven of costs and revenue will be an acceptable ratio unlike providing service at a loss and an ever increasing debtor's book which will be close to impossible and costly to collect.

The percentage increases of electricity tariffs granted to Eskom has a direct impact on the water tariffs as electricity is one of the cost drivers for water tariffs and is beyond the mentioned inflation target.

The current challenge facing the district 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 district has undertaken the tariff setting process relating to service charges as follows.

Sale of Water and Impact of Tariff Increases

The district is facing water supply challenges as the bulk supply projects are still under construction and the current water demand is way above the supply.

Consequently, National Treasury is encouraging all municipalities to carefully review the level and structure of their water tariffs to ensure:

- Water tariffs are fully cost-reflective including the cost of maintenance and renewal of purification plants, water networks and the cost associated with 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
- Water tariffs are designed to encourage efficient and sustainable consumption.

In addition National Treasury has urged all municipalities to ensure that water tariff structures are cost reflective. Better maintenance of infrastructure, new dam construction and cost-reflective tariffs will ensure that the supply challenges are managed in future to ensure sustainability.

Table 2 Proposed Water Tariffs for areas billed by Sekhukhune District Municipality.

ANNEXURE A SEKHUKHUNE DISTRICT MUNICIPALITY

WATER AND SANITATION (SEWER) TARIFFS 2018/19

WATER	R AND SANITATION (SEWER) TARIFFS 2018/19				
		2017/18	2018/19	2019/20	2020/2021
ADEA OF SUD	DIV CENTITIVALINE DICTRICT WITNICIDALITY DIDECT CLIDDLY				
AREA OF SUP	PLY SEKHUKHUNE DISTRICT MUNICIPALITY DIRECT SUPPLY				
WATER		2017/18	2018/19	2019/20	2020/2021
i)	Residential				
	Metered				
	Basic charge Full Time Supply	40,54	42,56		46,93
Rebates	Basic Charge Part Time / Time Managed Supply (50% Discount)	20,27	21,28		23,46
	Basic charge (1001 sqm to 5000 sqm)	0,00	500,00		
	Basic charge (> 5000 sqm)	0,00	800,00	864,00	910,66
	Unit Charge	Free	Eroo	Eroo	Fron
	First 6 Units (Indigents) First 6 Units (Non-Indigents)	8,31	Free 10,81	Free 13,51	Free 14,24
	7 to 10 Units	9,70	12,60	1	
	11 to 30 Units	10,67	13,86		
	Above 30 units	11,73	15,25	1	
	Unmetered				
	Monthly Flat Rate	108,91	141,58	176,97	186,53
	Pre-Paid				
	Unit Charge	9,77	12,71	15,88	16,74
	Communal Stand Pipes (Above RDP)				
	Monthly Flat Rate	59,57	77,44	96,80	102,03
	Communal Stand Pipes (Pre-Paid)				
	First 6 Units	8,31	10,81		
	After First 6 Units	9,71	12,63		
**\	Above 30 units	10,34	13,44	16,80	17,71
ii)	Business Basic charge	119,83	125,82	132,11	138,72
	i	0,00	500,00		· · · · · · · · · · · · · · · · · · ·
	Basic charge (1001 sqm to 5000 sqm) Basic charge (> 5000 sqm)	0,00	800,00		
	basic charge (> 5000 sqm)	0,00	000,00	0.0,00	002,00
	Consumption charge				
Business Area	First 6 Units	11,96	15,54	19,43	20,48
Schools	7 to 30 Units	11,96	15,54	19,43	20,48
Churches & Governmen	nt Insti Above 30 units	11,96	15,54	19,43	20,48
	Departmental	11,96	15,54	19,43	20,48
	Commercial/ Industry				
	Basic charge	119,83	125,82	132,11	139,25
iii)	Water Tankers (per tank)	437,47	459,34		
Tankers	Per kiloliter	12,63	13,26	13,92	14,67
All tariffs are VAT excl	usive				
		2017/18	2018/19	2019/20	2020/2021
SEWERAGE		2017/18	2018/19	2019/20	2020/2021
	Basic charge (Residential)	52,62	2018/19 55,25	58,01	61,15
	Basic charge (Commercial)			58,01	61,15
i)		52,62	55,25	58,01	61,15
i)	Basic charge (Commercial) Sewerage Points Residential	52,62 98,68	55,25 103,61	58,01 108,79	61,15 114,67
i)	Basic charge (Commercial) Sewerage Points Residential First two Points	52,62 98,68 8,76	55,25 103,61 9,20	58,01 108,79 9,66	61,15 114,67 10,18
i)	Basic charge (Commercial) Sewerage Points Residential	52,62 98,68	55,25 103,61	58,01 108,79 9,66	61,15 114,67 10,18
i)	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point	52,62 98,68 8,76 8,76	55,25 103,61 9,20	58,01 108,79 9,66	61,15 114,67 10,18
i)	Basic charge (Commercial) Sewerage Points Residential First two Points	52,62 98,68 8,76	55,25 103,61 9,20	58,01 108,79 9,66	61,15 114,67 10,18
SEWERAGE i) ii) Schools	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial	52,62 98,68 8,76 8,76 34,91	55,25 103,61 9,20 9,20 9,20	58,01 108,79 9,66 9,66	61,15 114,67 10,18 10,18 40,57
i) ii)	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial Per student	52,62 98,68 8,76 8,76 34,91	55,25 103,61 9,20 9,20 36,66 5,18	58,01 108,79 9,66 9,66 38,49	61,15 114,67 10,18 10,18 40,57
i) ii) Schools	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial	52,62 98,68 8,76 8,76 34,91	55,25 103,61 9,20 9,20 9,20	58,01 108,79 9,66 9,66 38,49	61,15 114,67 10,18 10,18 40,57
i) ii) Schools	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial Per student Departmental	52,62 98,68 8,76 8,76 34,91	55,25 103,61 9,20 9,20 36,66 5,18	58,01 108,79 9,66 9,66 38,49	61,15 114,67 10,18 10,18 40,57
i) ii) Schools iii)	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial Per student Departmental	52,62 98,68 8,76 8,76 34,91	55,25 103,61 9,20 9,20 36,66 5,18	58,01 108,79 9,66 9,66 38,49	61,15 114,67 10,18 10,18 40,57
i) ii) Schools iii)	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial Per student Departmental Other Sewerage Tariffs	52,62 98,68 8,76 8,76 34,91	55,25 103,61 9,20 9,20 36,66 5,18	58,01 108,79 9,66 9,66 38,49	61,15 114,67 10,18 10,18 40,57
i) ii) Schools iii)	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial Per student Departmental Other Sewerage Tariffs New connections (Water/Sewerage) As calculated by the Director Technical Services (Cost + 10%)	52,62 98,68 8,76 8,76 34,91	55,25 103,61 9,20 9,20 36,66 5,18	58,01 108,79 9,66 9,66 38,49	61,15 114,67 10,18 10,18 40,57
i) ii) Schools iii) IV)	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial Per student Departmental Other Sewerage Tariffs New connections (Water/Sewerage) As calculated by the Director Technical Services (Cost + 10%) Issue of Council Documents/Information	52,62 98,68 8,76 8,76 34,91 4,93 8,22	55,25 103,61 9,20 9,20 36,66 5,18	58,01 108,79 9,66 9,66 38,49	61,15 114,67 10,18 10,18 40,57
i) ii) Schools iii) IV)	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial Per student Departmental Other Sewerage Tariffs New connections (Water/Sewerage) As calculated by the Director Technical Services (Cost + 10%)	52,62 98,68 8,76 8,76 34,91 4,93 8,22	55,25 103,61 9,20 9,20 36,66 5,18	58,01 108,79 9,66 9,66 38,49	61,15 114,67 10,18 10,18 40,57
i) ii) Schools iii) IV)	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial Per student Departmental Other Sewerage Tariffs New connections (Water/Sewerage) As calculated by the Director Technical Services (Cost + 10%) Issue of Council Documents/Information Basic Fee of R30 plus photo copy fees as in paragraph (II) of Sur	52,62 98,68 8,76 8,76 34,91 4,93 8,22	55,25 103,61 9,20 9,20 36,66 5,18 8,64	58,01 108,79 9,66 9,66 38,49 5,44 9,07	61,15 114,67 10,18 10,18 40,57 5,73 9,56
i) ii) Schools iii) IV)	Basic charge (Commercial) Sewerage Points Residential First two Points There after per point Commercial Per student Departmental Other Sewerage Tariffs New connections (Water/Sewerage) As calculated by the Director Technical Services (Cost + 10%) Issue of Council Documents/Information	52,62 98,68 8,76 8,76 34,91 4,93 8,22	55,25 103,61 9,20 9,20 36,66 5,18	58,01 108,79 9,66 9,66 38,49 5,44 9,07	61,15 114,67 10,18 10,18 40,57 5,73 9,56

Sanitation and Impact of Tariff Increases

It should be noted that electricity costs contributes to waste water treatment input costs. The following factors also contribute to the proposed tariff increase:

- Sanitation charges are calculated according to the value of the property
- Indigent tariff for disposal of waste from VIP sanitation is proposed to registered indigents.

Operating Expenditure Framework

The district expenditure framework for the 2018/19 budget and MTREF is informed by the following:

- The priority focus area should be given to repairs and maintenance of water assets.
 At least 10% of the budget should be appropriated towards operation and maintenance.
- Elimination of non-core expenses should be done. Expenses such as entertainment, gala dinners, excessive catering, etc.
- Assets management plan should be done in order to assess the conditions of our infrastructure asset. The plan will in future determine the acceptable allocations towards operations and maintenance
- Current ratio should be improved to 1:1 within the MTREF
- The departmental allocations on operating expenditure amounted to R940.4m which
 increases to R1.0billion over the MTREF period (2020/21 financial year). This
 represent 3% increase in operational expenditure from the adjusted budget
- We have firstly prioritized the contractual obligations and the following are material line items that have material impact on the operating expenditure :(The amounts are shown on the detail operational expenditure schedule attached)
 - ✓ Bulk purchases R149.1m
 - ✓ Security **R35.0m**
 - ✓ Depreciation and impairments R66.1m
 - ✓ Fleet management R50.2m
 - ✓ Water tankering R25.8m (We provided for tankering costs for seven months and also
 provided for purchase of four water tankers)
 - ✓ Repairs and maintenance R27.4m
 - ✓ Other contracted services (IWS) R18.4m (Borehole development, Honey sucking, chemicals and laboratory services)
- Included in the operating expenditure is the anticipated cost for VIP sanitation amounting to **R103.3m** which is wholly funded by the MIG grant
- Other operating expenditure was increased by 2% across the board in an endeavor to reduce the increasing operating expenditure

Highlights of other expense allocation

- The amount of **R9.9m** allocated for professional fees.
- The amount of **R3m** has been allocated for legal fees
- An amount R3.8m is set aside for operations of SDA.
- The external bursaries allocated at R3m and internal allocated R100 000 to encourage staff empowering.
- The amount of **R9.1m** allocated for lease costs (Property rentals and equipment rentals).

The provision of debt impairment was determined based on an annual collection rate. For the 2018/19 financial year this amount equates to R3.3 million. While this expenditure is considered to be a non-cash flow item, it informed the total cost associated with rendering the services of the municipality, as well as the municipality's realistically anticipated revenues.

Provision for depreciation and asset impairment has been informed by the Municipality's Asset Management Policy. Depreciation is widely considered a proxy for the measurement of the rate asset consumption. Budget appropriations in this regard total R 62.8 million for the 2018/19 financial year, the decrease is as the results of transfer of taxi ranks and landfill site to local municipalities.

Bulk purchases are directly informed by the purchase of bulk water from Lepelle Northern Water and Dr JS Moroka Local Municipality. The annual price increases have been factored into the budget appropriations. The expenditures includes the cost of water distribution losses as the cost in included in the bulk purchases amount. The district is in the process of procuring outlet and inlet bulk meters at all reservoirs for the purpose of managing the water losses.

The bulk purchases also increased due to the anticipation of new areas receiving surface water as a result of completion of de hoop dam.

Other materials comprise of amongst others the purchase of fuel, diesel, materials for maintenance, cleaning materials and chemicals. The repairs and maintenance this group of expenditure has been prioritised to ensure sustainability of the district's infrastructure.

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 cost savings and efficiencies can be achieved.

Priority given to repairs and maintenance

Aligned to the priority being given to preserving and maintaining the District's current infrastructure, the 2018/19 budget and MTREF provide for extensive growth in the area of asset maintenance. In terms of the Municipal Budget and Reporting Regulations, operational repairs and maintenance is not considered a direct expenditure driver but an outcome of certain other expenditures, such as remuneration and purchases of materials. Considering these cost drivers operations and maintenance is still below the acceptable norm of 10% of operating budget.

Free Basic Services: Basic Social Services Package

The social package assists households that are poor or face other circumstances that limit their ability to pay for services. To receive these free services the households are required to register in terms of the District's Indigent Policy. The target is to register more indigent households during the MTREF, this process will be reviewed annually.

Detail relating to free services, cost of free basis services, revenue lost owing to free basic services as well as basic service delivery measurement is contained in MBRR A10 (Basic Service Delivery Measurement).

The municipality provides 6 kilolitre of water to indigents but is unable to account for such service because indigent register is not yet approved.

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

In addition the municipality is providing free diesel and fuel to all household that are supplied through boreholes.

2.10 Contracts having future budgetary implication

The municipality is in the process of entering into long term contract of PPP for smart meter reading.

2.11 Capital Expenditure details

For 2018/19 an amount of R651.59m has been appropriated for the development of infrastructure.

The municipality has commenced in the 2013/14 financial year with ring fencing capital replacement reserve fund.

The reserve will initially be funded from interest on investment and vat refunds from conditional grants.

The district is in the process of compiling an informed asset management plan that will guide the next financial year IDP/Budget process.

Municipal funding and reserve policy has also be amended to effect the budget proposal

Further detail relating to asset classes and proposed capital expenditure is contained in MBRR A9 (Asset Management). In addition to the MBRR Table A9, MBRR Tables SA34a, b, c provides a detailed breakdown of the capital programme relating to new asset construction, capital asset renewal as well as operational repairs and maintenance by asset class.

2.12 Legislation compliance status

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

In year reporting

 Reporting to National Treasury in electronic format was fully complied with on a monthly basis. Section 71 reporting to the Executive Mayor (within 10 working days) has progressively improved.

Internship programme

• The District is participating in the Municipal Financial Management Internship programme and has employed four interns undergoing training in various divisions of the Budget and Treasury. The two of the interns have been appointed in the 2016/17 financial year. Since the introduction of the Internship programme the municipality has successfully employed and trained interns through this programme and a majority of them were appointed either in the municipality or other Institutions.

Budget and Treasury Office

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

Audit Committee

• An Audit Committee has been established and is fully functional.

Service Delivery and Implementation Plan

• The detail SDBIP document is not yet drafted, but will be finalised after approval of the 2017/18 MTREF.

Annual Report

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

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.

The budget steering committee of the district consist of the following members under the chairpersonship of the MMC for Budget and Treasury

- Municipal manager
- Chief finance Officer
- Senior manager: Infrastructure
- All senior managers
- Manager: Budget and Reporting
- Manager: Income
- MMC responsible for Infrastructure and Water services
- MMC responsible for Planning and economic development

The primary aim of the Budget Steering Committee is to ensure:

- that the process followed to compile the budget complies with legislation and good budget practices;
- that there is proper alignment between the policy and service delivery priorities set out in the District's IDP and the budget, taking into account the need to protect the financial sustainability of municipality;
- that the municipality's revenue and tariff setting strategies ensure that the cash resources needed to deliver services are available; and
- That the various spending priorities of the different municipal departments are properly evaluated and prioritised in the allocation of resources.

2.8Annual Budget supporting schedules

The tables are included on excel sheets from SA1 to SA38

DC47 Sekhukhune - Supporting Table SA1 Suppo		2014/15	2015/16	2016/17		Current Ye	ar 2017/18		2018/19 Mediu	ım Term Revenu	e & Expenditure
Description	Ref	Audited	Audited	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year	Framework Budget Year	Budget Year +2
R thousand		Outcome	Outcome	Outcome	Budget	Budget	Forecast	outcome	2018/19	+1 2019/20	2020/21
REVENUE ITEMS: Property rates	6										
Total Property Rates less Revenue Foregone (exemptions, reductions and	-										
rebates and impermissable values in excess of section 17 of MPRA)											
Net Property Rates		-	-	-	-	-	-	-	-	-	-
<u>Service charges - electricity revenue</u> Total Service charges - electricity revenue	6										
less Revenue Foregone (in excess of 50 kwh per indigent household per month)											
less Cost of Free Basis Services (50 kwh per indigent household per month)			-	_	-	_	_		_	-	_
Net Service charges - electricity revenue	١.	-	-	-	-	-	-	-	-	-	-
Service charges - water revenue Total Service charges - water revenue	6	33 445	41 273	40 571	49 619	63 050	63 050	63 050	69 355	76 290	83 919
less Revenue Foregone (in excess of 6 kilolitres per indigent household per month)			75 982	115 787	3 527	3 527	3 527	3 527			
less Cost of Free Basis Services (6 kilolitres per indigent household per month)		3 395 30 050	3 851	3 890	- 46 092	_ 59 523	- 59 523	59 523	69 355	- 76 290	83 919
Net Service charges - water revenue Service charges - sanitation revenue			(38 559)	(79 106)							
Total Service charges - sanitation revenue less Revenue Foregone (in excess of free sanitation service		9 272	1 047	11 209	11 625	11 775	11 775	11 775	12 953	14 248	15 673
to indigent households) less Cost of Free Basis Services (free sanitation service to											
indigent households) Net Service charges - sanitation revenue		9 272	1 047	11 209	11 625	11 775	11 775	11 775	12 953	14 248	15 673
<u>Service charges - refuse revenue</u> Total refuse removal revenue	6										
Total landfill revenue											
less Revenue Foregone (in excess of one removal a week to indigent households)											
less Cost of Free Basis Services (removed once a week to indigent households)			-	_	_	_	_		_	_	_
Net Service charges - refuse revenue Other Revenue by source			-		-		-	-	_	_	
Bad debts recovered Insurance refund		18 020			68 11	10 11	10 11	10 11	11 11	11 12	12 12
Fire services interest on current account		_	202	303	160 4 380	310 3 380	310 3 380	310 3 380	341 3 556	375 3 741	413 3 936
interest on current account skills development SEDA MHS		-	449	362	4 380 797 954	797 454	797 454	797 454	838 500	882 550	928 605
Application tender documents		-	1 225	675	774	1 274	1 274	1 274	1 340	1 410	1 483
emergency services training fee proceeds from sale of assets		-			177 15	77 15	77 15	77 15	85 16	93 17	103 17
sundries Application for data base		_	5 266	310	11	11	11	11	12	13	14
Total 'Other' Revenue	3 1	18 020	7 143	1 649	7 348	6 340	6 340	6 340	6 710	7 104	7 523
EXPENDITURE ITEMS:	\vdash										
Employee related costs Basic Salaries and Wages	2	176 686	185 069	197 757	205 382	211 954	211 954	211 954	233 616	248 464	264 254
Pension and UIF Contributions Medical Aid Contributions	1	25 189 8 706	28 517 9 908	30 884 10 154	33 643 10 774	33 691 10 889	33 691 10 889	33 691 10 889	39 684 11 790	42 224 12 545	44 926 13 347
Overtime		11 482	16 716	17 432	12 707	16 899	16 899	16 899	19 170	20 397	21 703
Performance Bonus Motor Vehicle Allowance		23 373	26 872	26 402	27 869	30 016	30 016	30 016	31 430	33 441	35 581
Cellphone Allowance Housing Allowances		1 747 4 243	1 537 4 392	1 473 2 311	2 308 2 821	2 379 1 111	2 379 1 111	2 379 1 111	2 578 1 210	2 743 1 288	2 919 1 370
Other benefits and allowances Payments in lieu of leave		6 412 10 306	4 158 17 399	4 845 14 895	4 308 16 519	4 697 5 630	4 697 5 630	4 697 5 630	5 082 6 362	5 575 6 769	6 111 7 203
Long service awards Post-retirement benefit obligations	4	_	-	-							
sub-total Less: Employees costs capitalised to PPE	5	268 144	294 567	306 154	316 330	317 266	317 266	317 266	350 924	373 446	397 414
Total Employee related costs	1	268 144	294 567	306 154	316 330	317 266	317 266	317 266	350 924	373 446	397 414
Contributions recognised - capital List contributions by contract											
Total Contributions recognised - capital		-	-	=	-	-	-	-	_	-	-
Depreciation & asset impairment		42.400	/F 200	(0.050	(2.000	(0.000	(0.000	(0.200	(4.500	(4010	(0.404
Depreciation of Property, Plant & Equipment Lease amortisation		63 108 -	65 390 -	68 359 -	62 000	60 380	60 380	60 380	61 588	64 913	68 484
Capital asset impairment Depreciation resulting from revaluation of PPE	10	23 483	23	23 643	1 600	1 200	1 200	1 200	1 224	1 290	1 361
Total Depreciation & asset impairment <u>Bulk purchases</u>	1	86 591	65 413	92 002	63 600	61 580	61 580	61 580	62 812	66 203	69 845
Electricity Bulk Purchases		28 000	38 365	42 717	34 560	36 560	36 560	36 560	36 560	38 534	40 654
Water Bulk Purchases Total bulk purchases	1	81 595 109 595	112 934 151 299	107 651 150 368	64 000 98 560	94 000 130 560	94 000 130 560	94 000 130 560	112 542 149 102	118 619 157 154	125 143 165 797
Transfers and grants		2 4 4 0	E 000	2.000	2.000	2 400	2 400	2 400	2.052	4.052	4 275
Cash transfers and grants Non-cash transfers and grants		2 649	5 000	3 000	3 000	3 600	3 600	3 600	3 852	4 052	4 275
Total transfers and grants	1	2 649	5 000	3 000	3 000	3 600	3 600	3 600	3 852	4 052	4 275
Contracted services Water and Sewer related		- 26 200	- 22 017	- 28 405	58 000	64 300 31 738	64 300	64 300 31 738	42 687 35 000	27 800 30 000	25 779 25 000
security services insurance		770	1 821	3 079	24 238 2 500	2 350	31 738 2 350	2 350	2 475	2 608	2 752
office rental lease of office machine		4 200 3 300	10 813 5 834	9 304 6 303	6 132 1 500	6 132 2 100	6 132 2 100	6 132 2 100	7 000 2 100	7 385 2 213	7 769 2 335
fleet management system VIP contracted services		8 000	23 000 242 485	138 816	41 000 120 870	55 000 98 141	55 000 98 141	55 000 98 141	50 236 103 343	52 949 108 923	55 861 114 914
	,	40.00	205	405	054.53	055.51	056.51	055 =:	045 - 1	207.77	05.11
Allocations to organs of state:	1	42 470	305 970	185 907	254 240	259 761	259 761	259 761	242 840	231 878	234 410
Electricity Water											
Sanitation Other											
Total contracted services		42 470	305 970	185 907	254 240	259 761	259 761	259 761	242 840	231 878	234 410
Other Expenditure By Type Collection costs											
Contributions to 'other' provisions Consultant fees		40 300	18 074	25 729	9 534	10 884	10 884	10 884	9 942	10 479	11 055
Audit fees General expenses	3	3 900	6 342	6 308	3 800	5 450	5 450	5 450	5 591	5 786	5 990
Accommodation	,	2 426 5 410	2 289 1 800	2 937	1 844 1 800	2 250 2 000	2 250 2 000	2 250 2 000	2 476 2 000	1 851 2 108	1 953 2 224
asset management contribution to leave bonus		1 392	2 300		2 500	2 500	2 500	2 500	1 500	1 581	1 668
cost recovery programme fuel and lubricant purchases		2 439 4 837	497 10 484	437 10 431	4 500 1 750	4 500 2 150	4 500 2 150	4 500 2 150	3 000 1 193	3 162 1 257	3 336 1 327
human resource development	1	7 031	600		1 000	1 000	1 000	1 000	1 000	1 055	1 110

DC47 Sekhukhune - Supporting Table SA3 Supportinging detail to 'Budgeted Financial Position'

DC47 Seknuknune - Supporting Table S	M3 3	2014/15	2015/16	2016/17	anciai Fusiti	Current Ye	ar 2017/18		2018/19 Mediur	n Term Revenue Framework	& Expenditure
Description	Ref	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
R thousand											
ASSETS											
Call investment deposits		000.004	45 704	40.074	40.004	50.004	50.004	50.004	50,000	/4 050	(7.004
Call deposits Other current investments		202 336	45 794	18 961	40 801	52 801	52 801	52 801	52 089	61 258	67 384
Total Call investment deposits	2	202 336	45 794	18 961	40 801	52 801	52 801	52 801	52 089	61 258	67 384
Consumer debtors											
Consumer debtors		104 265	2 106	2 387	118 423	120 294	120 294	120 294	125 106	130 110	135 314
Less: Provision for debt impairment		(56 139)	(71 194)		(71 054)	(73 961)	(73 961)	(73 961)	(63 961)	(73 555)	(77 233)
Total Consumer debtors	2	48 126	(69 088)	2 387	47 369	46 333	46 333	46 333	61 145	56 555	58 081
Debt impairment provision											
Balance at the beginning of the year		27 550	56 139		71 194	70 161	70 161 3 800	70 161	73 961	63 961	56 555
Contributions to the provision Bad debts written off		28 588	15 056		11 860 (12 000)	3 800	3 800	3 800	8 000 (18 000)	(7 406)	1 526
Balance at end of year		56 138	71 195	-	71 054	73 961	73 961	73 961	63 961	56 555	58 081
Property, plant and equipment (PPE)											
PPE at cost/valuation (excl. finance leases)		2 526 313	2 845 473	3 323 162	3 742 464	3 751 613	3 751 613	3 751 613	4 421 083	5 117 631	5 743 559
Leases recognised as PPE	3			5 735							
Less: Accumulated depreciation		376 637	435 631	69 600	562 831	567 831	567 831	567 831	630 643	696 846	766 691
Total Property, plant and equipment (PPE)	2	2 149 676	2 409 842	3 259 297	3 179 633	3 183 782	3 183 782	3 183 782	3 790 440	4 420 785	4 976 868
LIABILITIES											
Current liabilities - Borrowing											
Short term loans (other than bank overdraft)		010	070	050	700	700	700	700			
Current portion of long-term liabilities Total Current liabilities - Borrowing		813 813	879 879	952 952	728 728	728 728	728 728	728 728	_	_	-
		013	0//	732	720	720	720	720			
<u>Trade and other payables</u> Trade and other creditors		210 884	228 096	105 123	168 045	168 045	168 045	168 045	151 241	136 116	122 505
Unspent conditional transfers		177 467	19 430	40 000	37 801	42 801	42 801	42 801	25 000	15 000	10 000
VAT		(8 183)	(46 015)	_	-	(39 500)	(39 500)	(39 500)	(25 000)	(25 000)	(25 000)
Total Trade and other payables	2	380 168	201 511	145 123	205 846	171 346	171 346	171 346	151 241	126 116	107 505
Non current liabilities - Borrowing											
Borrowing	4	2 336	1 456	505	728	728	728	728	-	-	-
Finance leases (including PPP asset element) Total Non current liabilities - Borrowing		2 336	1 456	505	728	728	728	728	_	_	
*		2 330	1 430	303	720	720	720	720	_	_	_
Provisions - non-current Retirement benefits		26 485	39 400	30 892	31 251	31 251	31 251	31 251	32 814	34 454	36 177
List other major provision items		20 403	37 400	30 072	31 231	31 231	31 231	31 231	32 014	34 434	30 177
Refuse landfill site rehabilitation											
Other											
Total Provisions - non-current		26 485	39 400	30 892	31 251	31 251	31 251	31 251	32 814	34 454	36 177
CHANGES IN NET ASSETS											
Accumulated Surplus/(Deficit)					_			-			_
Accumulated Surplus/(Deficit) - opening balance GRAP adjustments		2 306 260	2 942 251	3 470 284	3 015 008	3 104 794	3 104 794	3 104 794	3 701 743	4 334 793	4 867 866
Restated balance		2 306 260	2 942 251	3 470 284	3 015 008	3 104 794	3 104 794	3 104 794	3 701 743	4 334 793	4 867 866
Surplus/(Deficit)		(315 924)	(798 950)	(367 111)	14 242	(25 931)	(25 931)	(25 931)	17 877	43 234	90 786
Appropriations to Reserves											
Transfers from Reserves											
Depreciation offsets Other adjustments											
Accumulated Surplus/(Deficit)	1	1 990 336	2 143 302	3 103 173	3 029 250	3 078 863	3 078 863	3 078 863	3 719 620	4 378 027	4 958 652
Reserves											
Housing Development Fund											
Capital replacement Self-insurance											
OOR INDUITING	1										
Other reserves											
Other reserves Revaluation											
	2	- 1 990 336	- 2 143 302	- 3 103 173	- 3 029 250	- 3 078 863	- 3 078 863	3 078 863	- 3 719 620	- 4 378 027	- 4 958 652

Total capital expenditure includes expenditure on nationally significant priorities:

Provision of basic services

DC47 Sekhukhune - Supporting Table SA4 Reconciliation of IDP strategic objectives and budget (revenue)

Strategic Objective	Goal	Goal Code	Ref	2014/15	2015/16	Framework							
				Audited	Audited	Audited	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Year	
R thousand				Outcome	Outcome	Outcome	Budget	Budget	Forecast	2018/19	+1 2019/20	+2 2020/21	
	To supply water, sanitation and maintain infrustructure of the district			408 569	589 742	553 980	1 139 850	1 180 422	1 180 422	1 168 980	1 205 561	1 093 206	
	Improve organisational staff and other financial related matters			101 960	104 123	112 099	111 301	120 658	120 658	130 823	133 104	132 367	
Financial Viability & management in	mprovement of systems used by the organisation			235 494	128 045	126 983	120 960	117 644	117 644	119 683	123 970	130 743	
ir	Review organisational structure &v improvement of capital administration			70 410	93 098	100 131	107 107	128 518	128 518	118 917	124 677	131 713	
Local economic development Ir	Improve locall economic development through job creation & support toSMME's			7 143	7 699	9 562	11 571	11 571	11 571	12 025	15 510	17 088	
Community Development T	To encourage community development by involving community in various projects			39 683	45 052	45 556	47 881	50 427	50 427	52 406	55 749	59 306	
Allocations to other priorities		2											
Total Revenue (excluding capital	I transfers and contributions)	1 1	863 259	967 758	948 311	1 538 670	1 609 240	1 609 240	1 602 835	1 658 571	1 564 423		

DC47 Sekhukhune - Supporting Table SA30 Consolidated budgeted monthly cash flow

MONTHLY CASH FLOWS	Budget Year 2018/19												Medium Ter	m Revenue and I Framework	Expenditure
R thousand	July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Cash Receipts By Source													1		
Property rates												-			
Service charges - electricity revenue	F 700	5 700	5 700	F 700	F 700	5 700	5 700	F 700	5 700	5 700	5 700	(44.550)	50.044	50.507	(7.40)
Service charges - water revenue	5 780 1 079	5 780 1 079	5 780 1 079	5 780 1 079	5 780 1 079	5 780 1 079	5 780 1 079	5 780 1 079	5 780 1 079	5 780 1 079	5 780 1 079	(11 559) (2 159)	52 016 9 715	59 507 11 113	67 136 12 538
Service charges - sanitation revenue	1079	1 0/9	1 0/9	1 0/9	1 0/9	1 0/9	1 0/9	1 0/9	1079	1079	1079	(2 159)	9 / 15	11113	12 538
Service charges - refuse revenue												-			
Service charges - other												-			
Rental of facilities and equipment	4.007	4.007	4.007	4.007	4.007	4.007	4.007	4.007	4 00/	4.007	4.007	-	12 313	12 953	40.101
Interest earned - external investments	1 026	1 026	1 026	1 026	1 026	1 026	1 026	1 026	1 026	1 026	1 026	1 026			13 626 7 493
Interest earned - outstanding debtors	564	564	564	564	564	564	564	564	564	564	564	564	6 770	7 122	/ 493
Dividends received												-			
Fines, penalties and forfeits												-			
Licences and permits												-			
Agency services	283 404				283 404				273 404			10 000	850 212	895 903	978 031
Transfer receipts - operational	283 404 559	559	559	559	283 404 559	559	559	559	273 404 559	559	559	559	6 710	7 104	7 523
Other revenue	292 412	9 008	9 008	9 008	292 412	9 008	9 008	9 008	282 412	9 008	9 008	(1 569)	937 735	993 702	1 086 347
Cash Receipts by Source	292 412	9 008	9 008	9 008	292 412	9 008	9 008	9 008	282 412	9 008	9 008	(1 509)	937 735	993 702	1 086 347
Other Cash Flows by Source															
Transfer receipts - capital	217 198				217 198				217 198			(0)	651 593	681 272	607 510
Transfers and subsidies - capital (monetary															
allocations) (National / Provincial Departmental															
Agencies, Households, Non-profit Institutions, Private															
Enterprises, Public Corporatons, Higher Educational															
Institutions) & Transfers and subsidies - capital (in-kind															
all)												-			
Proceeds on disposal of PPE												-			
Short term loans												-			
Borrowing long term/refinancing												-			
Increase (decrease) in consumer deposits												-			
Decrease (Increase) in non-current debtors												_			
Decrease (increase) other non-current receivables												_			
Decrease (increase) in non-current investments												_			
Total Cash Receipts by Source	509 610	9 008	9 008	9 008	509 610	9 008	9 008	9 008	499 610	9 008	9 008	(1 569)	1 589 328	1 674 974	1 693 857
Cash Payments by Type															
Employee related costs	28 290	28 290	28 290	28 290	28 290	28 290	28 290	28 290	28 290	28 290	28 290	39 739	350 924	373 446	397 414
Remuneration of councillors	1 448	1 448	1 448	1 448	1 448	1 448	1 448	1 448	1 448	1 448	1 448	1 448	17 370	18 586	19 887
Finance charges	97	97	97	97	97	97	97	97	97	97	97	97	1 158	1 221	1 288
Bulk purchases - Electricity	3 290	3 290	3 290	3 290	3 290	3 290	3 290	3 290	3 290	3 290	3 290	3 290	39 485	42 644	46 055
Bulk purchases - Water & Sewer	8 249	8 249	8 249	8 249	8 249	8 249	8 249	8 249	8 249	8 249	8 249	18 884	109 617	114 510	119 742
Other materials	2 597	2 597	2 597	2 597	2 597	2 597	2 597	2 597	2 597	2 597	2 597	2 597	31 169	32 852	34 659
Contracted services	20 237	20 237	20 237	20 237	20 237	20 237	20 237	20 237	20 237	20 237	20 237	20 237	242 840	231 878	234 410
Transfers and grants - other municipalities												-			
Transfers and grants - other	321	321	321	321	321	321	321	321	321	321	321	321	3 852	4 052	4 275
Other expenditure	6 482	6 482	6 482	6 482	6 482	6 482	6 482	6 482	6 482	6 482	6 482	6 482	77 787	81 386	84 099
Cash Payments by Type	71 010	71 010	71 010	71 010	71 010	71 010	71 010	71 010	71 010	71 010	71 010	93 095	874 203	900 575	941 830
Other Cash Flows/Payments by Type															
Capital assets	52 216	52 216	52 216	52 216	52 216	52 216	52 216	52 216	52 216	52 216	52 216	52 216	626 593	681 272	607 510
Repayment of borrowing												-			
Other Cash Flows/Payments												_			
Total Cash Payments by Type	123 226	123 226	123 226	123 226	123 226	123 226	123 226	123 226	123 226	123 226	123 226	145 311	1 500 796	1 581 847	1 549 339
NET INCREASE/(DECREASE) IN CASH HELD	386 384	(114 218)	(114 218)	(114 218)	386 384	(114 218)	(114 218)	(114 218)	376 384	(114 218)	(114 218)	(146 880)	88 533	93 127	144 518
Cash/cash equivalents at the month/year begin:	75 631	462 015	347 798	233 580	119 363	505 747	391 529	277 312	163 094	539 478	425 261	311 043	75 631	164 164	257 290
Cash/cash equivalents at the month/year end:	462 015	347 798	233 580	119 363	505 747	391 529	277 312	163 094	539 478	425 261	311 043	164 164	164 164	257 290	401 808

Projugative package	Municipal Vote/Capital project	Ref			IDP	Individually Approved (Yes/No)	Asset Class	Asset Sub-Class	2018/19 Mediu	m Term Revenue Framework	& Expenditur
Like of Langebringhists proposed by Marchael vide Very William Supply Inflestitution Build Mains Sonices Inflamitution and White Sonices Inflamitution and Whi	R thousand	4	Program/Project description			6	3	3			Budget Yea +2 2020/21
International Marks Services SQM PET COUNS	Parent municipality: List all capital projects grouped by Mun	icipal Vi	ote								
Commany services	Infrastructure and Water Services		SDM- EM REHAB-GROBLERSDAL BULK S	SEWER		Yes	Water Supply Infrastructure	Bulk Mains	500	527	55
Community services	Infrastructure and Water Services		SDM- PIET GOUWS			Yes	Water Supply Infrastructure	Bulk Mains	-	-	-
Community services SDM-MINS Yes Water Supply infrastructure Bub Mains 540 64	Corporate Services		SDM- COMPUTERS			Yes	Furniture and Office Equipment	Bulk Mains	850	896	94
SOME DISPOSED SOME DISPOSE	The second secon							Bulk Mains		166	17
Infrastrucker and Valer Services SDM DISASTER MANACEMENT Ves Water Supply Infrastructure Bulk Mairs 50 640							11.5				6
Copposite Services	*					***	11.5				6
Missibuchare and Water Services SSM-MIN WYOND FLAN						**	11.5				
Community services Intrinstructure and Vales Services Intrinstructure and Vales Services SIMO AMANUAGENENT PLAN Yes Water Supply Interstructure Bulk Mains 500 – Intrinstructure and Vales Services Intrinstructure and Vales Serv						***	11.5				6-
Infrastructure and Water Services Infrastructure and Water Services SIDM SERVITUDE-BRIPP Yes Water Supply infrastructure Built Mains 5 500 5 797 Infrastructure and Water Services SIDM CAPITAL REPLACEMENT RESERVE Yes Water Supply infrastructure Built Mains 5 500 5 797 Infrastructure and Water Services SIDM Water Stankins SIDM						***	11.5		500	-	
Infrastructure and Water Services Infrastructure and Water Services Infrastructure and Water Services SDM_ARRELL HALL TOWN Yes Water Supply infrastructure Bulk Mains 5500 5777 Infrastructure and Water Services Infrastructure and Water Services Infrastructure and Water Services Corporate Services C	Community services		SDM-MINI BUSES (Two)			Yes	Water Supply Infrastructure	Bulk Mains	-	-	
Infrastructure and Water Services Infras	Infrastructure and Water Services		SDM-O&M MANAGEMENT PLAN			Yes	Water Supply Infrastructure	Bulk Mains	800	-	
Infrastructure and Water Services Infrastructure and Water Services Infrastructure and Water Services Som WinDED (pldasie) Som WinDED (pldasie) Yes Water Supply Infrastructure Bulk Mains 1 300 Bulk Mains 5 500 Som WinDED (pldasie) Yes Water Supply Infrastructure Bulk Mains 5 500 Bulk Mains 5 50	Infrastructure and Water Services		SDM-SERVITUDE-BWPP			Yes	Water Supply Infrastructure	Bulk Mains	-	-	
Infrastructure and Waler Services Infrastructure and Waler Services Infrastructure and Waler Services SOM WATER & SANITATION MASTER PLAN Yes Water Supply Infrastructure Buik Mains 1 300 Pyes Water Supply Infrastructure Buik Mains 5 00 Builder Supply Infrastructure Buik Mains 6 00 Buik Mains 7 00 Buik Ma	Infrastructure and Water Services		SDM-CAPITAL REPLACEMENT RESERVE			Yes	Water Supply Infrastructure	Bulk Mains	5 500	5 797	61
Infrastructure and Water Services (Corporale Services Corporale Services Corporale Services Corporale Services Corporale Services (Corporale Services Corporale Services Corporale Services Corporale Services (Infrastructure and Water Services Infrastructure and Water Services In	Infrastructure and Water Services					Yes	Water Supply Infrastructure	Bulk Mains	_	_	
Infrastructure and Water Services Corporate Services SOM FUNDED PROJECTS Infrastructure and Water Services	Infrastructure and Water Services			ΔN		Ves	11.5	Bulk Mains	1 300		
Valer Supply Infrastructure Buk Mains 1877 9 277						***	11.5				
Security fence Yes Water Supply Infrastructure Buk Mains 1877 9 277							11.5				
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Infrastructure and Water Services Infras	Infrastructure and Water Services		MIG-EM ZAAIPLAAS CONNECTOR PIPES			Yes	Water Supply Infrastructure	Bulk Mains	-		
Infrastructure and Water Services Infras				P2					-		
Infrastructure and Water Services Infras									-	29 502	30 2
Infrastructure and Water Services Infras									-		05.0
Infrastructure and Water Services Infras											25 9 200 0
Infrastructure and Water Services Infras									_	200 000	200 0
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Infrastructure and Water Services MIG-MKLM GA-MASHABELA WATER RETICULATION Yes Water Supply Infrastructure Water Supply Infrastructure Bulk Mains 9590 Infrastructure and Water Services MIG-MKLM MALOMA AND SURROUNDING VILLAGES WS Yes Water Supply Infrastructure Bulk Mains - Infrastructure and Water Services MIG-MKLM MALOMA AND SURROUNDING VILLAGES WS Yes Water Supply Infrastructure Bulk Mains - Infrastructure and Water Services MIG-MKLM GA-PHAAHLAW MATER SUPPLY Yes Water Supply Infrastructure Bulk Mains 6721 Infrastructure and Water Services MIG-GTLM LEBALELO SOUTH CONNECTOR PIPES Yes Water Supply Infrastructure Bulk Mains 70 559 Infrastructure and Water Services MIG-GTLM LEBALELO SOUTH CONNECTOR PIPES PHASE 2 Yes Water Supply Infrastructure Bulk Mains 196 89 33 166 Infrastructure and Water Services Infrastructure and Water Services MIG-FKLM OLEPANTS CONTRACT 26: (BULK RESEVOIR) Infrastructure and Water Services MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Yes Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Yes Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 27: (MMASMKE) Water Supply Infrastructure Bulk Mains MIG-FKLM OLEPANTS CONTRACT 28: Yes Water Supply Infrastructure Bulk Mains				LK (MOO							
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Infrastructure and Water Services MIG-MKLM MALOMA AND SURROUNDING VILLAGES WS Yes Water Supply Infrastructure Bulk Mains — Infrastructure water Supply Infrastructure Bulk Mains — Bulk Mai					l						
Infrastructure and Water Services MIG-MKLM LOBETHAL WATER SUPPLY Yes Water Supply Infrastructure Bulk Mains 6 721 infrastructure and Water Services MIG-GTLM LEBALELO SOUTH CONNECTOR PIPES Yes Water Supply Infrastructure Bulk Mains 70559 infrastructure and Water Services MIG-GTLM LEBALELO SOUTH CONNECTOR PIPES PHASE Yes Water Supply Infrastructure Bulk Mains 196.889 33 166 infrastructure and Water Services MIG-GTLM LEBALELO SOUTH CONNECTOR PIPES PHASE Yes Water Supply Infrastructure Bulk Mains 196.889 33 166 infrastructure and Water Services MIG-GKLM OLIFANTS CONTRACT 267 227 (BULK RESEVO Yes Water Supply Infrastructure Bulk Mains MIG-FKLM OLIFANTS CONTRACT 276 (BULK RESEVOIR) Yes Water Supply Infrastructure Bulk Mains MIG-FKLM OLIFANTS CONTRACT 276 (MIMASWIKE) Yes Water Supply Infrastructure Bulk Mains MIG-FKLM OLIFANTS CONTRACT 276 (MIMASWIKE) Yes Water Supply Infrastructure Bulk Mains MIG-FKLM OLIFANTS CONTRACT 276 (MIMASWIKE) Yes Water Supply Infrastructure Bulk Mains MIG-FKLM OLIFANTS CONTRACT 281 Yes Water Supply Infrastructure Bulk Mains MIMASWIMPS WATER SUPPLY Infrastructure Bulk Mains MIG-FKLM OLIFANTS CONTRACT 281 Yes Water Supply Infrastructure Bulk Mains MIMASWIMPS WATER SUPPLY MASWIMPS WATER SUPPLY WATER SUPPLY MASWIMPS WATER SUPPLY WATER SUPPLY WATER SUPPLY WATER SUPPLY MASWIMPS WATER SUPPLY W					- MAC				9 590		
Infrastructure and Water Services MIG-MKLM GA-PHAAHLA WATER SUPPLY Yes Water Supply Infrastructure Buk Mains 6.721 Infrastructure will water Services MIG-GTI.M LEBALELO SOUTH CONNECTOR PIPES Yes Water Supply Infrastructure Buk Mains 176.59 176.50				o VILLAGE:	5 W5				_		
Infrastructure and Water Services MIG-GFLIM LEBALELO SOUTH CONNECTOR PIPES Yes Water Supply Infrastructure Bulk Mains 70.559 Infrastructure and Water Services MIG-FILM LEBALELO SOUTH CONNECTOR PIPES PIRES 2 Yes Water Supply Infrastructure Bulk Mains 196.889 33.166 Infrastructure and Water Services MIG-FILM DUE ANTS CONTRACT 25 TO 32 (BULK RESEVO Yes Water Supply Infrastructure Bulk Mains Bulk Mains MIG-FILM DUE ANTS CONTRACT 26 (BULK RESEVOIR) Yes Water Supply Infrastructure Bulk Mains Infrastructure and Water Services MIG-FILM DUE ANTS CONTRACT 27: (MMASWIKE) Yes Water Supply Infrastructure Bulk Mains Infrastructure and Water Services MIG-FILM DUE ANTS CONTRACT 27: (MMASWIKE) Yes Water Supply Infrastructure Bulk Mains Infrastructure and Water Services MIG-FILM DUE ANTS CONTRACT 27: (MMASWIKE) Yes Water Supply Infrastructure Bulk Mains Infrastructure AND Water Services MIG-FILM DUE ANTS CONTRACT 27: (MMASWIKE) Yes Water Supply Infrastructure Bulk Mains Infrastructure AND Water Services MIG-FILM DUE ANTS CONTRACT 28: Yes Water Supply Infrastructure Bulk Mains Infrastructure AND Water Services MIG-FILM DUE ANTS CONTRACT 28: Yes Water Supply Infrastructure Bulk Mains Infrastructure Bulk Mains Infrastructure AND Water Services MIG-FILM DUE ANTS CONTRACT 28: Yes Water Supply Infrastructure Bulk Mains I				,							
Infrastructure and Water Services MIG-FILM LEBALELO SOUTH CONNECT OR PIPES PHASE 2 Infrastructure and Water Services MIG-FILM OLFANTS CONTRACT 25 12 22: (BULK RESEVO Yes Water Supply Infrastructure Bulk Mains 6 64 500 5 11 11 11 11 11 11 11 11 11 11 11 11 1											
Infrastructure and Water Services MIG-FKLM OLIFANTS CONTRACT 25 TO 32: (BULK RESEVO Yes Water Supply Infrastructure Bulk Mains Infrastructure and Water Services MIG-FKLM OLIFANTS CONTRACT 26: (BULK RESEVOIR) Yes Water Supply Infrastructure Bulk Mains Infrastructure and Water Services MIG-FKLM OLIFANTS CONTRACT 27: (MAMSMKE) Yes Water Supply Infrastructure Bulk Mains Infrastructure and Water Services MIG-FKLM OLIFANTS CONTRACT 27: Yes Water Supply Infrastructure Bulk Mains Infrastru					PHASE :					33 166	
Infrastructure and Water Services											50 0
Infrashructure and Water Services MIG-FKLM OLIFANTS CONTRACT 28: Yes Water Supply Infrashructure Bulk Mains	Infrastructure and Water Services							Bulk Mains			
				MASWIKE)							
MG FUNDED PROJECTS Yes Yes 7 341 593 7 351 272 7 30	Infrastructure and Water Services MIG FUNDED PROJECTS		MIG-FKLM OLIFANTS CONTRACT 28:				Water Supply Infrastructure	Bulk Mains		-	306 1

Infrastructure and Water Services	RBIG-MKLM NEBO BWS Makgeru to Schoonoord	Yes	Water Supply Infrastructure	Bulk Mains	32 000	50 000	
Infrastructure and Water Services	RBIG-MKLM NEBO BWS Commission Ga Malekana to Jane Furs		Water Supply Infrastructure	Bulk Mains	3 500	87 500	135 000
Infrastructure and Water Services	RBIG-MKLM NEBO BWS Jane Furse to Lobethal BWS	Yes	Water Supply Infrastructure	Bulk Mains	10 000	55 000	25 000
Infrastructure and Water Services	RBIG-GTML PHASE 4F BULK	Yes	Water Supply Infrastructure	Bulk Mains	26 000	20 000	
Infrastructure and Water Services	RBIG-EMLM MOUTSE BWS - PROJECT 7 TO 12	Yes	Water Supply Infrastructure	Bulk Mains	5 000		
Infrastructure and Water Services	RBIG-EMLM MOUTSE BWS - PROJECT 13 TO 14	Yes	Water Supply Infrastructure	Bulk Mains	24 245		
Infrastructure and Water Services	RBIG-EMLM MOUTSE BWS - PROJECT 1 TO 6 Commissioning	Yes	Water Supply Infrastructure	Bulk Mains	5 000		
Infrastructure and Water Services	RBIG-GTML PHASE 4BB BULK	Yes	Water Supply Infrastructure	Bulk Mains	22 513		
Infrastructure and Water Services	RBIG-GTML PHASE 4E BULK	Yes	Water Supply Infrastructure	Bulk Mains	29 915	5 000	
Infrastructure and Water Services	RBIG-GTML PHASE 4G BULK	Yes	Water Supply Infrastructure	Bulk Mains	27 710	20 000	
Infrastructure and Water Services	RBIG-GTML PHASE 4G BULK	Yes		Bulk Mains	27 710	20 000	
			Water Supply Infrastructure				
Infrastructure and Water Services	RBIG-GTML PHASE 4C1.2 BULK	Yes	Water Supply Infrastructure	Bulk Mains	17 974		
Infrastructure and Water Services	RBIG-GTML PHASE 4C1.3 BULK	Yes	Water Supply Infrastructure	Bulk Mains	1 1		
Infrastructure and Water Services	RBIG-GTML PHASE 4C2 BULK	Yes	Water Supply Infrastructure	Bulk Mains	6 144		
Infrastructure and Water Services	RBIG-GTML PHASE 4H BULK	Yes	Water Supply Infrastructure	Bulk Mains	35 000	22 500	
Infrastructure and Water Services		Yes	Water Supply Infrastructure	Bulk Mains	1 1		
Infrastructure and Water Services		Yes	Water Supply Infrastructure	Bulk Mains	245 000	260 000	160 000
RBIG FUNDED PROJECTS					1		
Infrastructure and Water Services	GTLM TUKAKGOMO RDP SECTION BOREHOLE EQP	Yes	Water Supply Infrastructure	Distribution	4 962		
Infrastructure and Water Services	GTLM PRAKTISEER EXT WATER SUPPLY EXT	Yes	Water Supply Infrastructure	Distribution	4 702		
					1 1		
Infrastructure and Water Services	WSIG VLAKFONTEIN BOREHOLE EOP	Yes	Water Supply Infrastructure	Distribution			
Infrastructure and Water Services	WSIG - FTLM PHASHAMALANOTO BOREHOLE EQP	Yes	Water Supply Infrastructure	Distribution			
Infrastructure and Water Services	WSIG - ELM MZIMDALA (ZAAIPLAAS) BOREHOLE EQP	Yes	Water Supply Infrastructure	Distribution			
Infrastructure and Water Services	WSIG - MKLM MANTHLANYANE BOREHOLE EQP	Yes	Water Supply Infrastructure	Distribution			
Infrastructure and Water Services	WSIG - EMLM RATHOKE EXT OF WATER RETICUL	Yes	Water Supply Infrastructure	Distribution	2 500		
Infrastructure and Water Services	WSIG - MKLM THABAMPSHE	Yes	Water Supply Infrastructure	Distribution	1 000	2 000	
Infrastructure and Water Services	WSIG- APEL CROSS RDP RETICULATION NETWORK	Yes	Water Supply Infrastructure	Distribution	3 000	5 000	
Infrastructure and Water Services	WSIG- DIPHAGENG WATER SUPPLY	Yes	Water Supply Infrastructure	Distribution	1	3 300	5 000
Infrastructure and Water Services	WSIG- JANE FURSE RDP PACKAGE PLANT	Yes	Water Supply Infrastructure	Distribution	6 000		
Infrastructure and Water Services	WSIG- KEEROM WATER SUPPLY	Yes	Water Supply Infrastructure	Distribution	0 000		
					10,000	4 420	F 000
Infrastructure and Water Services	WSIG- LETEBEJANE WATER METERS INSTALLATION	Yes	Water Supply Infrastructure	Distribution	10 000	4 429	5 000
Infrastructure and Water Services	WSIG - LOBETHAL	Yes	Water Supply Infrastructure	Distribution			
Infrastructure and Water Services	WSIG- MADIBONG WATER SUPPLY	Yes	Water Supply Infrastructure	Distribution	3 000	8 000	2 300
Infrastructure and Water Services	WSIG- MAMATJEKELE PACKAGE PLANT	Yes	Water Supply Infrastructure	Distribution	1 1	6 000	
Infrastructure and Water Services	WSIG- MAMPURU WATER ABSTRACTION AND RETICULATION	Yes	Water Supply Infrastructure	Distribution	1 1		
Infrastructure and Water Services	WSIG- MORETSELE WATER RISING MAIN	Yes	Water Supply Infrastructure	Distribution	1 1	3 000	
Infrastructure and Water Services	WSIG- NEBO PHASE 1A-TESING AND COMMISSIONING	Yes	Water Supply Infrastructure	Distribution	8 000	6 804	
Infrastructure and Water Services	WSIG- PHIRING WATER INTERVENTION	Yes	Water Supply Infrastructure	Distribution	2 353	1 147	
Infrastructure and Water Services	WSIG- RUTSENG WATER INTERVENTION	Yes	Water Supply Infrastructure	Distribution	2 555	2 500	
Infrastructure and Water Services	WSIG- UITSPANNENG WATER SOURCE DEVELOPMENT	Yes	Water Supply Infrastructure	Distribution	1 1	3 820	
Infrastructure and Water Services	WSIG- UITYLUGHT WATER SUPPLY	Yes		Distribution	3 000	3 000	
			Water Supply Infrastructure		3 000	3 000	
Infrastructure and Water Services	WSIG - ELM MAGAGAMATALA BOREHOLÉ EQP	Yes	Water Supply Infrastructure	Distribution	1 1		
Infrastructure and Water Services	WSIG FTLM GA PHOTO BULK WATER	Yes	Water Supply Infrastructure	Distribution	1 1	5 000	
Infrastructure and Water Services	EMLM RATHOKE EXT WATER RETIC NETW	Yes	Water Supply Infrastructure	Distribution	1 1	4 000	
Infrastructure and Water Services	WSIG - MKLM MORETSELE VIDP	Yes	Water Supply Infrastructure	Distribution	5 000	5 500	
Infrastructure and Water Services	WSIG - GTLM MAPODILE EXT POND	Yes	Water Supply Infrastructure	Distribution	1 1		
Infrastructure and Water Services	WSIG - GTLM THOKWANE BOREHOLE EQUIPPING	Yes	Water Supply Infrastructure	Distribution	1 1		
Infrastructure and Water Services	WSIG-MKLM LEOLO WATER SUPPLY	Yes	Water Supply Infrastructure	Distribution	1 1	3 000	
Infrastructure and Water Services	Leeuwfontein Water Reticulation	Yes	Water Supply Infrastructure	Distribution		0 000	
Infrastructure and Water Services		Yes		Distribution			
	Mooihoek(Tsimanyane) Water Supply Extension		Water Supply Infrastructure				
Infrastructure and Water Services	Mohlaletse (Maroteng) Water Supply	Yes	Water Supply Infrastructure	Distribution			
Infrastructure and Water Services	Ga-Moretsele (NEW SECTION) Water Supply	Yes	Water Supply Infrastructure	Distribution			
Infrastructure and Water Services	Ga-Komane	Yes	Water Supply Infrastructure	Distribution			
Infrastructure and Water Services	WSIG-MAHLAKWANA TO MAPODILE PIPE LINE	Yes	Water Supply Infrastructure	Distribution	8 185	3 500	
Infrastructure and Water Services	WSIG- TJIBENG REFURBISHMENT OF PACKAGE PLANT	Yes	Water Supply Infrastructure	Distribution	3 000		
Infrastructure and Water Services	Maebe drilling and equipping of borehole	Yes	Water Supply Infrastructure	Distribution	5 000		
Infrastructure and Water Services	Phokwane Brooklyn water supply	Yes	Water Supply Infrastructure	Distribution			5 10
Infrastructure and Water Services	Moraba water reticulation	Yes	Water Supply Infrastructure	Distribution			5 50
Infrastructure and Water Services	Merakeng water reticulation	Yes	Water Supply Infrastructure	Distribution			4 32
Infrastructure and Water Services	Taung construction of reticulation network	Yes	Water Supply Infrastructure	Distribution			3 525
Infrastructure and Water Services	Mashikwe drilling and equipping of borehole	Yes	Water Supply Infrastructure	Distribution			3 000
Infrastructure and Water Services	Mabulela drilling and equipping of borehole	Yes	Water Supply Infrastructure	Distribution			2 500
Infrastructure and Water Services	Seokodibeng construction reticulation network	Yes	Water Supply Infrastructure	Distribution			4 000
Infrastructure and Water Services	Mapulaneng drilling and equipping of borehole	Yes	Water Supply Infrastructure	Distribution			4 000
Infrastructure and Water Services	Lerajane drilling and equipping of borehole	Yes	Water Supply Infrastructure	Distribution			5 50
Infrastructure and Water Services	Manage drilling and equipping of borehole	Yes	Water Supply Infrastructure	Distribution			4 00
Infrastructure and Water Services	Makgane Interventions	Yes	Water Supply Infrastructure	Distribution			3 30
Infrastructure and Water Services	Bothashoek Water Supply	Yes	Water Supply Infrastructure	Distribution			6 00
Infrastructure and Water Services	Mokgapaneng	Yes	Water Supply Infrastructure	Distribution			4 50
Infrastructure and Water Services	Manganeng, Madirane water supply	Yes	Water Supply Infrastructure	Distribution			6 300
Infrastructure and Water Services					L		
WSIG FUNDED PROJECTS					65 000	70 000	73 850

Municipal manager's quality certificate

Date

I <u>Maseko NT</u> , Municipal Manager of Sekhukhune District Municipality, hereby certify that the budget and
supporting documentation have been prepared in accordance with Municipal Finance Management Act and
the Regulations made under the Act, and that the budget and supporting documents are consistent with the
Integrated Development Plan of the Municipality
Print Name
Municipal Manager of Sekhukhune District Municipality (DC47)
Signature