LEPHALALE LOCAL MUNICIPALITY ADJUSTED SERVICE DELIVERY AND BUDGET IMPLEMENTATION PLAN 2020-21



A vibrant City and the Energy Hub





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ACRONYMS AND ABBREVIATIONS

Acronyms and abbreviations that are used in the document are in the table that follows:

ACRONYM / ABBREVIATION	DESCRIPTION		
AARTO	Administrative Adjudication of Road Traffic Offences Act		
AC pipe	Asbestos Cement pipe		
AG	Auditor General		
B&R	Budget and Reporting		
ВТО	Budget and Treasury Office		
CARA	Conservation and Agricultural Resources Act		
CBD	Central Business District		
COGHSTA	Department of Cooperative Governance, Human Settlements and Traditional Affairs		
CSS	Corporate Support Services		
CTA	Community Tourism Association		
DP	Development Planning		
DWA	Department of Water Affairs		
EAP	Employee assistance program		
EPM	Employee Performance Management		
FMPPI	Framework for Managing Program Performance Information		
GIS	Geographic Information System		
HDA	Housing Development Agency		
i.t.o.	In terms of		
ICT	Information and Communication Technology		
ID	Identity		
IDP	Integrated Development Plan		
IGR	Inter-Governmental Relations		
IT	Information Technology		
km	Kilometer		



ACRONYM / ABBREVIATION	DESCRIPTION		
KPA	Key Performance Area		
KPI	Key Performance Indicator		
kVA	Kilo Volt Ampere		
kWH	Kilo Watt Hour		
LDF	Lephalale Development Forum		
LDV	Light Delivery Vehicle		
LED	Local Economic Development		
LEGDP	Limpopo Economic Growth Development Plan		
LUMS	Land Use Management System		
MCWAP	Mokolo Crocodile Water Augmentation Program		
MEC	Member of the Executive Committee		
MFMA	Municipal Finance Management Act		
MIG	Municipal Infrastructure Grant		
MI	Mega liter		
MOU	Memorandum of understanding		
MS	Microsoft		
MVA	Mega Volt Ampere		
N/A	Not Applicable		
NB	Nota Bene		
NDP	National Development Plan		
NEM: BA	National Environmental Management and Biodiversity Act		
NERSA	National Energy Regulator of South Africa		
OHS	Occupational Health and Safety		
PA	Public Announcement		
PM	Performance Management		
PMS	Performance Management System		
Qtr.	Quarter		
RAL	Road Agency Limpopo		



ACRONYM /	DESCRIPTION		
ABBREVIATION			
Resp. Dir.	Responsible Directorate		
RWS	Regional Water Scheme		
SASTATS	South African Statistics		
SB	Schedule B		
SCM	Supply Chain Management		
SCOA	Standard Chart of Accounts		
SDBIP	Service Delivery and Budget Implementation Plan		
SMME	Small, Medium and Macro Enterprises		
SS	Social Services		
Strat.	Strategic Management		
UOM	Unit of Measure		
VIP	Ventilation Improve Pit latrine		
WDM	Waterberg District Municipality		
WWTW	Waste Water Treatment Works		
YTD / y.t.d.	Year to date		



1. MAYOR'S FOREWORD

The coal fields which boast more than 40% of the total coal reserve of South Africa are located in Lephalale. It was cited in the IDP that Waterberg Coal Field is estimated to contain a resource base of 50 billion tons; of which 12.5 billion tons can be mined by opencast method (coal is sufficiently close to surface that it does not require the sinking of a shaft).

The complexities of the mines have positioned the Lephalale Local Municipality to be on the verge of huge economic development related to mining and energy generation. This has been exacerbated by the construction of the 40 000 MW power station known as Medupi next to Matimba power stations, hence the third power station is under consideration by Eskom.

Eskom needs to increase electricity generation from 40,000 MW in 2008 to 80,000 MW in 2026 and that at least half of this will be from coal fired power stations. This implies that 20,000 MW is needed from coal. It is expected that the Kusile Power Station in Mpumalanga, for which construction commenced in 2008, is the last coal fired power station to be built outside the Waterberg Coal Field in this time horizon. Kusile will generate 4,800 MW, which is like the output expected from Medupi Power Station. These power stations are constructed to serve not only Limpopo with electricity but South Africa as a whole. It also envisaged these huge reserves of coal could also serve many countries in Africa, more especially within the SADC region in electricity generation and other possible by products of coal.

The implication of the above is that at least another 10,400 MW of generation capacity is required from coal before 2026 and the Waterberg Coal Field is the most likely source of coal for this purpose. It is therefore reasonable to assume that the municipality could host another three coal fired power stations after Medupi. The existing Matimba Power Station and Medupi, which is currently under construction, and the other three power stations that can reasonably be expected, will collectively consume 80 million tons of coal per year. With an opencast mining resource of 12.5 billion tons, these power stations can be sustained for 156 years.

The new coal mines, the power stations could lead to a six-fold increase in households in and around Lephalale town, from 5,000 in 2007 to 32,000 in 2020. This will create a significant demand for building material and will also have secondary implications for retail, service, and small industry development. Lephalale Local Municipality therefore has a competitive advantage in game-related tourism. A strong footprint of game lodges has already been established. Finally, the municipality has a competitive advantage in beef production. The latest available livestock census figures from the Department of Agriculture indicate that 36,000 cattle are owned by commercial farmers and 16,000 head of cattle by communal farmers.

It is against this background that Lephalale Local Municipality has crafted its vision to become one of the vibrant cities within the Limpopo Province. Hence, we define a city as a relatively large and permanent settlement with complex systems for sanitation, land usage, housing, and transportation.



The concentration of development greatly facilitates interaction between people and businesses, benefiting both parties in the process and improving the quality of lives of the people of Lephalale and the whole Waterberg Region.

With the abovementioned future developments in mind, Lephalale Local Municipality has prioritized its Service Delivery and Budget Implementation for 2020-21 in terms of the IDP strategic intent and the vision of building a city by 2030. The focus of Lephalale Local Municipality is on shaping the future of a vibrant city and the energy hub of Africa. In doing so, the municipality is intent on aligning its objectives and strategies to that of the National Development Plan – Vision 2030 (NDP) as well as other relevant National and Provincial strategies. The NDP priorities, that closely link to Lephalale, focus on an economy that will create more jobs, improving infrastructure, transition to a low-carbon economy, an inclusive and integrated rural economy, reversing the spatial effects of apartheid, improving the quality of education, training and innovation, quality health care for all, social protection, building safer communities, reforming the public service, fighting corruption and transforming society and uniting the country.

The purpose of the SDBIP is to monitor the execution of the budget and achievement of the strategic objectives set by Council. It enables the Municipal Manager to monitor the performance of senior managers, the Mayor to monitor the performance of the Municipal Manager, and for the community to monitor the performance of the municipality in terms of the IDP and the Budget.

Lephalale municipality will use this implementation tool to the IDP to move towards its vision of a vibrant city and the energy hub, as well as the mission for affordable basic services to communities, rural development, and socio- economic transformation to the previously disadvantaged communities.

APPROVED BY

MOLOKO JACK MAEKO

The Mayor of Lephalale Municipality

Date: 28 July 2020 and Adjusted on the 30 March 2021 by council



INTRODUCTION

The development, implementation and monitoring of a Service Delivery and Budget Implementation Plan (SDBIP) is required by the Municipal Finance Management Act (MFMA). In terms of Circular 13 of National Treasury, "the SDBIP gives effect to the Integrated Development Plan (IDP) and budget of the municipality and will be possible if the IDP and budget are fully aligned with each other, as required by the MFMA."

As the budget gives effect to the strategic priorities of the municipality it is important to supplement the budget and the IDP with a management and implementation plan. The SDBIP serves as the commitment by the Municipality, which includes the administration, council and community, whereby the intended objectives and projected achievements are expressed to ensure that desired outcomes over the long term are achieved and these are implemented by the administration over the next twelve months.

The SDBIP provides the basis for measuring performance in service delivery against quarterly targets and implementing the budget based on monthly projections. Circular 13 further suggests that "the SDBIP provides the vital link between the mayor, council (executive) and the administration, and facilitates the process for holding management accountable for its performance. The SDBIP is a management, implementation and monitoring tool that will assist the mayor, councilors, municipal manager, senior managers and community."

2. LEGISLATION

The Municipal Finance Management Act (MFMA) defines a Service Delivery and Budget Implementation Plan (SDBIP) as: a detailed plan approved by the mayor of a municipality in terms of section 53 (1) (c) (ii) for implementing the municipality's delivery of municipal services and its annual budget, and which must indicate-

- (a) Projections for each month of-
 - (i) Revenue to be collected, by source; and
 - (ii) Operational and capital expenditure, by vote.
- (b) Service delivery targets and performance indicators for each quarter

Section 53 of the MFMA stipulates that the Mayor should approve the SDBIP within 28 days after the approval of the budget. The Mayor must also ensure that the revenue and expenditure projections for each month and the service delivery targets and performance indicators as set out in the SDBIP are made public within 14 days after their approval.



The following National Treasury prescriptions, in terms of MFMA Circular 13, are applicable to the Lephalale Local Municipality:

- 1. Monthly projections of revenue to be collected by source
- 2. Monthly projections of expenditure (operating and capital) and revenue for each vote¹ *
- 3. Quarterly projections of service delivery targets and performance indicators for each vote
- 4. Ward information for expenditure and service delivery
- 5. Detailed capital works plan broken down by ward over three years

3. METHODOLOGY AND CONTENT

The development of the SDBIP was influenced by the Priorities, Strategic Objectives, Program Objectives and Strategies contained in the IDP ensuring progress towards the achievement thereof. The SDBIP of the Lephalale Local Municipality is aligned to the Key Performance Areas (KPAs) as prescribed by the Performance Management Guide for Municipalities of 2001, with the addition of Spatial Rationale as another KPA to be focused upon.

The methodology followed by the municipality in the development of the SDBIP is in line with the Logic Model methodology proposed by National Treasury as contained in the Framework for Managing Program Performance Information ²(FMPPI) that was published in May 2007. The accompanying figure as an extract from the FMPPI is hereby indicated.

The Logic Model was followed whereby desired impacts were identified for each strategic objective with measurements and targets contributing to the achievement of those impacts. This was followed by the identification of programs and associated outcomes and measurements and targets contributing to the achievement of those outcomes. Then SMART program objectives and short, medium, and long terms strategies were developed to achieve the outcomes and associated output indicators and targets.

Thereafter projects were identified with quarterly activities and required budget as well as required human resources, furniture, and equipment (inputs). This process was used to prioritize projects, capital items to be acquired and the personnel budget.

¹ Section 1 of the MFMA defines a "vote" as:

a) one of the main segments into which a budget of a municipality; and

b) which specifies the total amount that is appropriated for the purposes of the department or functional area concerned

² The Framework for Managing Programme Performance Information is available at: www.treasury.gov.za



The strategies of the municipality, which are linked to programs, measurement, and targets as well as projects focus on and are aligned to the National and Provincial priorities.

The key performance indicators and targets as well as the projects that are contained in this SDBIP are to measure, monitor and report on the implementation of the outcomes and strategies identified in the strategic phase of the IDP. Indicators are assigned quarterly targets and responsibilities to monitor performance.

Some of the indicators in this SDBIP are portraying targets that are accumulative in nature to serve as early warning system for poor performance and will identified with an asterisk *

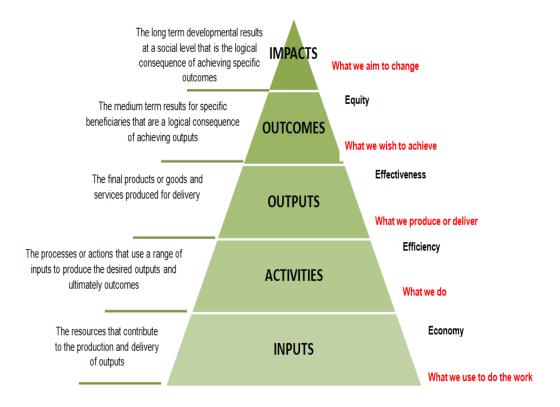
The SDBIP is described as a layered plan. The top layer deals with consolidated service delivery targets and time frames as indicated on this plan. The second layer of the SDBIP, that need not be made public, will deal with the breakdown of more details of outputs per directorate and will be contained in the directorates' SDBIPs.

Lephalale Local Municipality adopted the Logic Model to establish outputs and map the processes to get to the desired outcomes. This methodology is used to create a performance measurement system that will ensure effective and efficient performance management.

The Logic Model operates on the principle that goals and strategic objectives are to be translated into impacts, outcomes, outputs, activities, and inputs. This model is applied to create a logical flow of key components required to give effect to the achievement of strategic objectives. The following figure presents the components of the Logic Model:



Figure: Logic Model



The performance management system is implemented through the following cycle:

- Planning and Review
- Monitoring
- Reporting
- Evaluation and Oversight

a) Planning and Review

The Municipal Systems Act No 32 of 2000 (Section 34) stipulates that a Municipality must review its IDP annually in accordance with an assessment of its Performance Management System and to make any necessary changes through a prescribed process. Planning and review is therefore the first



step in the implementation of the Performance Management System. Planning and review consists of two actions that take place at different times of the municipal financial year. The first is **the review of the IDP at the beginning of the municipal financial year**, which informs the planning for the forthcoming year. The **second is the annual review** of performance to assess the achievements to the objectives set out in the preceding IDP.

b) Monitoring

Monitoring is to be aware of the state of a system. Monitoring refers to the process of data management that includes collection, gathering, storing and management of information. Monitoring is the key to any successful Performance Management System because it provides information to compare achievements with initial targets. Based on the outcome of the comparison, corrective actions can be taken, and guidance can be provided to ensure that the desired outcomes are achieved.

The process of monitoring entails a few key phases:

- Determining the data that must be collected to assess performance, how that data is to be collected, stored, verified, and analysed and how
 reports on that data are to be compiled.
- Analysing the data provided by the monitoring system to assess performance.
- Assessment to track and improve performance.

c) Reporting

The reporting process provides information to decision makers on the progress of strategic goals, programmes, and projects. Reporting collates information into intelligence and represents consolidation from the previous steps into reports. Reports inform decision makers of the challenges faced and the interventions envisaged that will enhance the performance of under-performing programmes/projects.

Reporting requires that we take the priorities of the organisation, its performance objectives, indicators, targets, measurements, and analysis, and present this information in a simple and accessible format, relevant and useful to the specified target group.

Reporting within performance management in local government is a tool to ensure accountability of the:

- Municipality to Citizens and Communities
- Executive Committee to Council
- Administration to the Executive Committee or Mayor
- Line/Functional/Divisional Management to Executive Management and Portfolio Committees
- Employees to the organisation



The reporting process should follow the lines of accountability mentioned above.

Reporting formats:

The functions of the different reports can be summarised as follows:

Report type	Description				
Quarterly IDP and	This report needs to contain the service delivery projections for each quarter. It needs to include				
SDBIP reporting	the operational and capital expenditure, by vote. These targets need to be reported on quar according to National Treasury Circular 13.				
Mid-year budget and	This report reflects the performance of the Municipality during the first half of the financial year.				
CoGHSTA report	The report must be submitted to the Mayor, National Treasury and CoGHSTA. It serves to identify				
	possible adjustments that need to be made to ensure targets are met at the end of the financial				
	year.				
Annual report	Section 121 of the MFMA identifies that each municipality must produce an annual report for				
	each financial year. This report must include: the financial statements of the municipality				
	approved by the Auditor-General.				
	an audit report from the Auditor-General.				
	an assessment by the accounting officer.				
	evidence of corrective action taken in response to the audit report from the Auditor-General.				
	information pertaining the municipality's audit committee.				
	assessment of the accounting officer to measure performance objectives.				
	the annual performance report of the municipality; and				
	any other information as prescribed in the document.				
Oversight report	The municipal Council needs to consider the municipal annual report whereupon an oversight				
	report should be compiled.				
	The Oversight report needs to include a statement explaining that the annual report has been				
	approved with or without reservations; has rejected the annual report or has referred the annual				
	report back for revision.				



d) Evaluation

Evaluation of a Municipality's performance, inclusive of organisational, financial and employee performance is essential to ensure that corrective measures are identified and put in place to improve areas of non-performance. For the evaluation process to be effective, a holistic approach needs to be adopted, it should be conducted regularly and continuously through an in-depth analysis process.

Summative evaluation happens at the end of a financial year with the submission of the Annual report. Annual reports are the key reporting instruments for directorates to be held accountable against the performance targets and budgets outlined in their strategic plans. Annual reports are therefore required to contain information on service delivery, financial statements, and the audit report.

Evaluation within the organisation occurs at three levels to ensure impartial, transparent, and accurate validation of performance achievements:

- Administrative Evaluation through the annual report, impact of programmes and projects, internal audit committee and performance audit committee
- Political Oversight through portfolio committees, municipal public accounts committee and council
- Auditor General Evaluation through the auditor general report Implementation

4. VISION, MISSION AND VALUES

The strategic vision of the organization sets the long-term goal the Municipality wants to achieve. Lephalale Local Municipality's vision is one that "wishes" for a future that deals with the many challenges and needs of the community in building the first city since 1994. The **Vision** of Lephalale Local Municipality is:

"A vibrant city and be the energy hub"





The Mission is:

"We are committed to Integrated Development, provision of quality, sustainable and affordable services, financial viability and good governance, local economic development and job creation

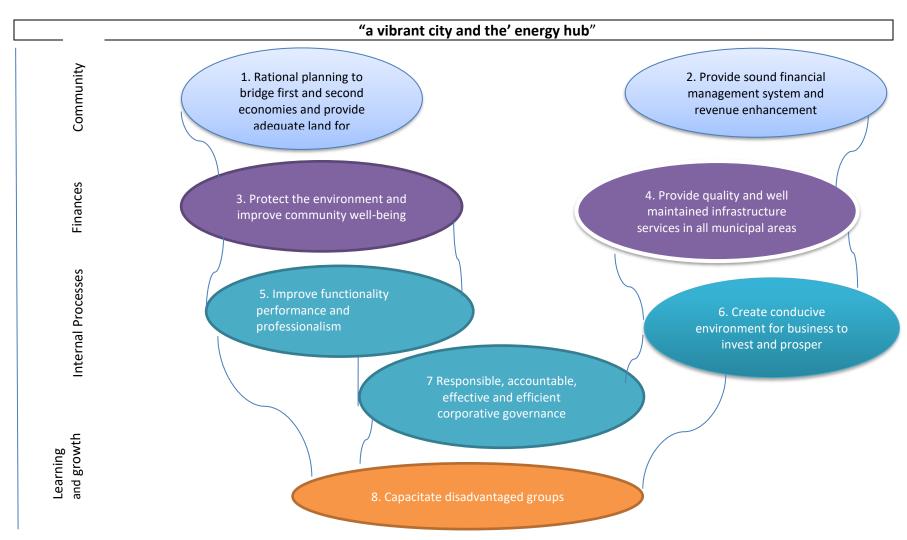
The **Values** of Lephalale Local Municipality underpin quality and they are:

Value	Description		
Community orientation	Provide and deliver sustainable services for the whole community.		
Transparency Invite and encourage public sharing and democratic participation in council's activities.			
Commitment	s and concentrate on council's core activities in a consistent manner.		
Integrity	nduct council's business in a fair, responsible, flexible, equitable and honest manner.		
Accountability	Report regularly to all stakeholders regarding council's actual performance.		
Environmental Care	With all the development in Lephalale, the municipality will focus on taking care of the environment.		
Empowerment	To be seen to be empowering our people, knowledge is power.		
Performance orientation	Continually evaluates and measure performance against set target		



5. STRATEGIC OBJECTIVES.

The Strategy Map below depicts the Strategic Objectives on how the Lephalale Local Municipality will be able to build a vibrant city and be the energy hub in Africa. These objectives were positioned in terms of the Balanced Scorecard Perspectives being: Learning and Growth; Institutional Processes; Financial results and Community Satisfaction. All the outputs contained in the SDBIP are aligned to the attainment of one or more of these objectives:





STRATEGIC OBJECTIVES / GOALS	DESCRIPTION OF STRATEGIC OBJECTIVES/RATIONAL	
Protect the environment and improve community well-being	The municipality should come up with innovative ways on how it can increase community awareness and participation in environmental management (pollution, waste, and emissions) activities and initiatives. The powers and function delegated to the Lephalale Local Municipality must play a significant role in the monitoring and analyzing of air quality within the municipal area which is closely related to the monitoring and measuring of mining and vehicle emissions. It is commonly known that mining activities and the movement of trucks in the municipal area have increased enormously since the inception of the Matimba and Medupi Power stations. This advent therefore necessitates the need to identify and protect the environmental. The municipality needs to develop an environmental management plan which ought to give rise to intensifying recycling initiatives. Lastly environmental by-laws with appropriate punitive mechanism and action plan need to be developed, promulgated, and enforced to strengthen compliance thereof.	
Capacitate disadvantaged groups	Community capacity be the capacity of the people in communities to participate in actions based on community interests, both as individuals and through groups, organizations, and networks. It is not primarily about their ability to act in their personal capacity, family, or employers' interest, which are catered for in other spheres. However, many of the same skills are involved, and people who are active in the community invariably benefit in other ways as well. It is therefore critical for the communities to possess skills and knowledge that will assist them to improve the quality of their lives. Knowledge is power. The actions people and groups undertake can broadly be described as Community Activity. This can be divided into three types of activities:	
	Action to build social knowledge: building relationships, trust, shared norms, and networks. It involves people taking part in community initiatives, groups and organisations, and those groups communicating with the wider population as volunteers, members, and participants Delivering services: these can either be autonomous services provided by communities, or specialist services provided by community or voluntary groups, controlled by contracts or service level agreements with public agencies i.e. CDWs and EPWP Involvement in governance: representing the interests of all local people or of particular groups in influencing decisions that affect the quality of local life, i.e. IDP Rep Forum.	
Enhance revenue and financial management	Lephalale Local Municipality seeks to identify potential revenue sources and increase its own revenue through credit control and lobbying for more external funding for it to create sustainable revenue base to become a fully-fledged city. These mechanisms will therefore entail the establishment of a proper credit control unit to handle credit collection processes.	



STRATEGIC OBJECTIVES / GOALS	DESCRIPTION OF STRATEGIC OBJECTIVES/RATIONAL
	Hence, the improvement on billing accuracy will need to be optimised. These efforts need to be well communicated to communities to secure buy-in and thereby enhancing democratic governance. Given the complexity of the situation the municipality will need to review its credit control policy and eliminate possible gaps in the process. It is therefore critical for the Budget and Treasury department to develop business plans for projects that need funding and submit to WDM donor funder to lobby for funding. This will afford the municipality with an opportunity to build the city and realise its vision for the next 20 years and beyond.
Create a conducive environment for businesses to invest and prosper	Lephalale Local Municipality seeks to compile programs and formulate policies and by-laws that encourage entrepreneurship and thereby monitor and evaluate performance of the local economy and investment trends. Project designs to include labour intensive methods and identify opportunity areas and expose SMMEs to incubation projects which will stimulate development and thereby enhance job creation. Ensure LED's involvement and integration of the appointment process of labourers in capital projects. Hence, the advent of mining pertaining to energy within the municipal areas gives rise for the municipality to elaborate on the manufacturing, tourism, mining, wholesale and retail, agricultural and government sectors. To promote PPP, the municipality needs to develop incentive packages for private investment. Invariably the municipality will seek to develop collaboration agreements with both public and private entities on program implementation. Furthermore, the municipality needs to establish an entity that will drive economic development and mobilise funding for bulk infrastructure network. Lephalale economic development agency as a vehicle for such development is necessary.
Provide quality and well- maintained infrastructural services in all municipal areas	The development of power stations in Lephalale has brought along many challenges associated with infrastructure and service delivery. Apart from the fact that significant backlogs exist in terms of basic service delivery, the Lephalale Local Municipality's needs to refurbish its existing infrastructure that is ageing due to increasing population size as the economy grows. It is therefore critical for the Municipality to consider the development of infrastructure as well as options such as serious investments that is required to refurbish and maintain these assets. The extent of infrastructure development needs in the building of a city is rather uncertain and therefore it is of critical importance that Lephalale Local Municipality should develop an Infrastructure Investment Master Plan. This plan should assist the municipality to classify the current state of infrastructure, assist with integrated planning to ensure planning for provision and refurbishment of infrastructure is taken into consideration and carefully planned.



STRATEGIC OBJECTIVES /	DESCRIPTION OF STRATEGIC OBJECTIVES/RATIONAL
Rational planning to bridge first and second economies and provide adequate land for development	The Municipality seeks to conduct a land audit for the identified nodal areas well in advance to realise its strategy of becoming a city and thereby bridge the first and second economies. Further investments and establishment of industries and enterprises should be investigated and established to diversify the economy of the municipal area. The municipality must create an environment conducive for economic growth through investments in socio-economic infrastructure to trigger local economic growth and forge partnerships with stakeholders to invest in the local economy. Existing policies should be reviewed, or new policies developed to become more enabling and focused on establishment of partnerships and networks that will enhance and expand the SMME value chain. The spatial positioning and related possibilities to link with and benefit from other growing economies around the municipal area should be exploited through extensive marketing and branding of the municipality as a vibrant city.
Responsible, accountable, effective, and efficient corporate governance	Lephalale Local Municipality seeks to strengthen and effectively manage the systems and procedures to ensure that sound governance practices are adhered to. This should begin with the need to ensure the full functionality of ward committee and public participation systems to enhance democratic governance. These will give rise to the need to maximize organisational excellence and provide accountability to the community of Lephalale. Hence, the complexities of becoming a city comes with responsibility and accountability, the development of strategic plans with the long-term vision in mind will be of critical importance. The municipality should plan beyond 2030 to realise its vision of becoming a City. These will also involve the attendance of sector planning and involving sector departments in municipal planning. The development of a credible IDP is the cornerstone of good governance, hence the municipality must ensure that effective functioning of the municipal system and processes by ensuring effective planning, monitoring, reporting and evaluation processes on service delivery improvement and how effectively the IDP outcomes are achieved. These will ensure that a clean audit opinion is achieved by the municipality.
Improve functionality, performance, and professionalism	Lephalale Local Municipality seeks to become a fully-fledged City in the coming 20 years. Becoming a city comes with a responsibility to improve the current status quo meaning that the functionality of systems will therefore need to change for the better. The municipality will also need to accelerate its performance and level of professionalism enough to convince government and other stakeholders of its readiness to become a City. Lephalale Local Municipality has thus far begun to interact with international communities bearing the advent of mining, therefore the need to practices international best practices has now become an absolute necessity. It can be said again that the municipality ought to step up its operational standards and governance structure and systems to comply with best practice. Therefore, good governance instilled into the minds and hearts of municipal leadership, management and officials.



The Strategic Impacts for each Strategic Objective as aligned to the NDP and Back to Basics priorities follow in the matrix below:

6. STRATEGIC ALIGNMENT

The strategy developed for Lephalale Local Municipality adhere to, incorporate, and support various strategies and intentions of government both at National and Provincial levels. Based on these strategic plans and priorities or objectives, Lephalale Local Municipality has developed the following tabular matrix to plot how the strategic objectives will align to the different objectives and priorities developed from various spheres of government, as follows:

BACK TO BASICS NATIONAL DEVELOPMENT PLAN PRIORITIES		LEPHALALE STRATEGIC OBJECTIVES	LEPHALALE IMPACTS	
	Improving infrastructure	Provide quality and well-maintained infrastructural services in all municipal areas	Satisfied community members "effective and long-lasting service delivery"	
	An economy that will create more jobs	Create a conducive environment for businesses	Sustainable economy	
Delivering municipal	An inclusive and integrated rural economy	to invest and prosper		
services	Reversing the spatial effect of apartheid	Rational planning to bridge first and second economies and provide adequate land for development Sustainable development		
	Transition to a low-carbon economy	Protect the environment and improve community well-being	Safe, healthy and clean-living conditions	
	Quality health care for all	Community wen-being		
	Social protection		Quality life for disadvantaged groups	
	Transforming society and uniting the country			
Putting people and	Building safer communities	Capacitate disadvantaged groups		
their concerns first	Improving quality of education, training, and innovation			



BACK TO BASICS PRIORITIES	NATIONAL DEVELOPMENT PLAN	LEPHALALE STRATEGIC OBJECTIVES	LEPHALALE IMPACTS
Sound financial management and accounting	- Fighting corruption	Enhance revenue and financial management	Financial Viability and Prosperous institution
Demonstrating good governance and administration		Responsible, accountable, effective and efficient corporate governance	Public confidence
Sound institutional and administrative capabilities	Reforming the public service	Improve functionality, performance, and professionalism	Best governance ethos

The Strategic Objective as aligned to the Agenda 2063, SDGs, NDP, LDP and IDP priorities follow in the matrix below:

Convergence of Agenda 2063, SGDs, NDP, LDP and IDP

Agenda 2063 (2023 goals)	Sustainable Development Goals	National Development Plan	Limpopo Development Plan	Integrated Development Plan
Goal1: High standard of living, Quality of life and well-being for all	Goal1: End poverty in all its forms everywhere in the world Goal3: Ensure healthy lives and promote well-being for all at all ages	Building safer communities An inclusive and	Long and healthy life All people in Limpopo feel safe Comprehensive rural development Human settlement development Inclusive social protection	Protect the environment and improve community well-being Rational planning to bridge first and second economies and provide adequate land for development Capacitate disadvantaged groups
Agenda 2063(2023 goals)	Sustainable Development Goals	National Development Plan	Limpopo Development Plan	Integrated Development Plan



Agenda 2063 (2023 goals)	Sustainable Development Goals	National Development Plan	Limpopo Development Plan	Integrated Development Plan
Transformed economies	Goal6: Ensure availability and sustainable management of water and sanitation for all Goal9: Build resilient infrastructure, promote inclusive and sustainable industrialization, and foster innovation	Improving infrastructure	Sustainable and inclusive economic growth STI driven manufacturing, industrialization, and value addition Economic diversification and resilience	Maintenance and upgrading of infrastructure in all municipal areas
Goal5: Modern Agriculture for increased productivity and production	Goal2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture Goal12: Ensure sustainable consumption economy and production patterns	Integrated and inclusive rural economy	Long and healthy life Comprehensive rural development Environmental protection Inclusive social protection system	Rational planning to bridge first and second economies and provide adequate land for development Protect the environment and improve community well-being
Goal4: Transformed economies and job creation	Goal8: Promote sustained, inclusive, and sustainable economic growth, full and productive employment, and decent work for all	Economy and employment	Decent employment through inclusive growth Comprehensive rural development	Create a conducive environment for businesses to invest and prosper
science, technology, and innovation Goal3: Healthy and well-nourished citizens	Goal2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture Goal3: Ensure healthy lives and promote well-being for all at all ages	Promoting health	Long and healthy life All people on Limpopo feel safe Comprehensive rural development Inclusive social protection system	Protect the environment and improve community well-being Rational planning to bridge first and second economies and provide adequate land for development
Goal2: Well- educated citizens and skills revolution underpinned by	Goal4: Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all	Improving education, training, and innovation	Quality basic education Skilled and capable workforce	Responsible, accountable, effective, and efficient corporate governance



Goal2: Well- educated citizens and skills revolution underpinned by	Reforming the Public Service.	Demonstrating good governance and administration	Fighting corruption	Improve performance, professionalism	functionality, and
science, technology, and innovation					

7. PROJECTED MONTHLY REVENUE AND EXPENDITURE

One of the most important and basic priorities for any municipality is to collect all its revenue as budgeted for – the failure to collect revenue will undermine the ability of the municipality to deliver on services. The municipality must ensure that it has instituted measures to achieve monthly revenue targets for each revenue source. The revenue projections relate to actual cash expected to be collected and should reconcile to the cash flow statement approved with the budget documentation. The reason for specifying actual revenue collected rather than accrued (billed) revenue is to ensure that expenditure does not exceed actual income.

It is necessary also to show monthly projections of expenditure. The expenditure projections relate to cash paid and should reconcile to the cash flow (reconciliation between revenue and expenditure per month). It is necessary to manage and monitor cash flow monthly to ensure that expenditure do not exceed income, which if not properly managed might lead to the municipality running into financial difficulties.

This part of the plan is based upon the Budget and Reporting Regulations Schedules A1 that serve as supporting documentation for the budget, in particular Tables SA25-SA30 and will deal with the following:

MONTHLY REVENUE PROJECTIONS	MONTHLY EXPENDITURE PROJECTIONS	CASH FLOW PROJECTIONS
a. Revenue by source.b. Revenue by vote.c. Revenue in terms of standard classifications.	 a. Expenditure by type. b. Overall expenditure: By vote In terms of standard classifications Capital expenditure: 	a. Cash receipts by sourceb. Cash payments by type



i. By vote	
ii. In terms of standard classifications	

REVENUE:

a. The Annual for revenue by source, is included below:

Description	Ref						Budget \	ear 2020/21							m Term Reven	
R thousand		July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
Revenue By Source	1 _															
Property rates		3501579,66	3697882,91	3873725	4248253	3751281	3778682	2885244	4923596	4248253	4816186,964	4712309,822	20353006,64	64790000	67705549	70752299
Service charges - electricity revenue		12502058,83	11202018,3	13130423	13019128	15558749	15722471	14191721	15288293	16019128	15863758,19	13666675,96	54309076,71	210473501	220154760	230282711
Service charges - water revenue		2383368,27	2667397,7	2600355	3252540	2441041	2454816	2234275	4514945	3252540	3417413,083	4085290,414	14412880,53	47716862	49912308	52207606
Service charges - sanitation revenue		1226118,88	851726,97	1875862	1372461	1347759	1357397	902047	1960286	1372461	2157516,912	1408274,561	7141020,676	22972931	24029374	25134275
Service charges - refuse revenue		801117,9	1285115,44	925229	1064549	907074	912547	843069	1120781	1064549	1211684,254	1432276,272	7923178,134	19491170	20367717	21284573
Rental of facilities and equipment		17208,48	20715	17120	19731	16682	31768	10164	13416	19731	22960,90067	29204,50335	88253,11598	306954	321030	335751
Interest earned - external investments		40870,3	163577	213411	162438	85825	74395	134584	89008	162438	218726,1688	26575,84375	2138641,688	3510490	3668460	3833539
Interest earned - outstanding debtors		1874976,9	1919536	1911431	2020232	2065128	2129079	2190385	2187741	2020232	2301064,868	1948169,342	9534135,89	32102111	33567809	35100435
Dividends received											0	0	0	0	0	0
Fines, penalties and forfeits		22878,82	50718	40118	34485	9084	7460	58104	73348	34485	43641,68339	17618,41696	290243,0796	682184	712981	745168
Licences and permits		1243383,21	1229531	127051	642857	654210	143025	929196	3314523	642857	94192,40556	164000	1033647,384	10218473	10678304	11158828
Agency services											0	0	0	0	0	0
Transfers and subsidies		45547493	304000	0	0	17107000	26561000	144710	371925	45438397,5	0	0	33986624,5	169461150	186521000	205437550
Other revenue		1189838,4	2033370	1040729	1387378	1527927	2625963	413179	1020044	1387378	1099070,538	291707,6875	14389,375	14030974	14665974	15327974
Gains													0	0	0	0
Total Revenue (excluding capital transfers and contributions)		70350892,65	25425588,3	25755454	27224052	45471760	55798603	24936678	34877906	75662449,5	31246215,97	27782102,82	151225097,7	595756800	632305266	671600709

Supporting Table SA25 Consolidated budgeted monthly revenue by source



b. The monthly projections for revenue by vote follow:

LIM362 Lephalale - Supporting Tab	le SA2	6 Budgeted m	nonthly reven	ue and expen	diture (munic	cipal vote)										
Description	R ef						Budget Ye	ear 2020/21							Term Reve	
R thousand		July	lly August Sept. October Novembe Decembe January February March April May Jun												Budget Year +1 2021/22	Budget Year +2 2022/23
Revenue by Vote																
Vote 1 - Vote 1 - MUNICIPAL MANAGER		547879,7 513	487004,2 233	499179,3 289	547879,7 513	553967,3 04	487004,2 233	547879,7 513	487004,2 233	547879,7 513	462654,0 122	426128,6 954	12521636, 98	1811609 8	2228524 9	2328956 7
Vote 2 - Vote 2 - BUDGET AND TREASURY		6986905, 425	6210582, 6	6365847, 165	6986905, 425	7064537, 708	6210582, 6	6986905, 425	6210582, 6	6986905, 425	5900053, 47	5434259, 775	29951062, 38	1012951 30	1065886 20	1120831 20
Vote 3 - CORPORATE SERVICES		35844,63 154	31861,89 47	32658,44 207	35844,63 154	36242,90 523	31861,89 47	35844,63 154	31861,89 47	35844,63 154	30268,79 997	27879,15 787	71824,484 58	437838	457979	479046
Vote 4 - SOCIAL SERVICES		4140972, 126	3680864, 112	3772885, 715	4140972, 126	4186982, 928	3680864, 112	4140972, 126	3680864, 112	4140972, 126	3496820, 907	3220756, 098	20062898, 51	6234682 5	6540511 0	7015193 7
Vote 5 - INFRASTRUCTURE SERVICES		39294715 ,21	34928635 ,74	35801851 ,63	39294715 ,21	39731323 ,15	34928635 ,74	39294715 ,21	34928635 ,74	39294715 ,21	33182203 ,95	30562556 ,27	98111828, 93	4993545 32	5337508 53	5573957 62
Vote 6 - PLANNING AND DEVELOPMENT		94261,50 213	83788,00 189	85882,70 194	94261,50 213	95308,85 215	83788,00 189	94261,50 213	83788,00 189	94261,50 213	79598,60 18	73314,50 166	- 73848,671 75	888666	929545	972304
Vote 7 - STRATEGIC SUPPORT SERVICES													0	0	0	0
Vote 8 - [NAME OF VOTE 8]													0	0	0	0
Total Revenue by Vote		51100578 ,64	45422736 ,57	46558304 ,99	51100578 ,64	51668362 ,85	45422736 ,57	51100578 ,64	45422736 ,57	51100578 ,64	43151599 ,74	39744894 ,5	16064540 2,6	6824390 89	7294173 56	7643717 36

Supporting Table SA26 Consolidated budgeted monthly revenue by vote



c. The monthly revenue in terms of standard classifications is indicated below:

Description	Re f						Budget Y	ear 2020/21							n Term Reve nditure Fram	
R thousand		July	August	Sept.	October	Novembe	Decembe	January	February	March	April	Мау	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
Revenue - Functional																
Governance and administration		7570629,8 08	6729448,7	6897684,9 36	7570629,8 08	7654747,9 17	6729448,7 18	7570629,8 08	6729448,7 18	7570629,8 08	6392976,2 82	5888267,6 28	42544523,8 5	1198490 66	1293318 48	1358517 33
administration		2461313.4	18 2187834.1	2242530.0	2461313.4	2488661.4	2187834,1	2461313.4	2187834,1	2461313.4	2078442,4	1914354.9	20068289.6	4520103	5140071	5448974
Executive and council		74	99	54	74	02	99	74	99	74	9	25	3	5	7	3
Excounte and country		5109316.3	4541614,5	4655154.8	5109316.3	5166086.5	4541614.5	5109316.3	4541614.5	5109316.3	4314533,7	3973912.7	22476234,2	7464803	7793113	8136199
Finance and administration		33	19	82	33	15	19	33	19	33	93	04	2	1	1	0
Internal audit													0	0	0	0
		410725,40	365089,25	374216,48	410725,40	415289,02	365089,25	410725,40	365089,25	410725,40	346834,78	319453,09	6809201,22	1100316	1149830	1201573
Community and public safety		78	14	27	78	35	14	78	14	78	88	5	5	4	7	0
Community and social		14362,678	12766,825	13085,995	14362,678	14522,263	12766,825	14362,678	12766,825	14362,678	12128,484	11170,972	69913,0938			
services		51	34	98	51	83	34	51	34	51	08	18	6	216572	226317	236501
		12701 770	12250.470	10556 720	12701 770	13934.910	12250.470	13781.779	12250 470	12701 770	11637.946	10719.161	- 140727.278			
Sport and recreation		13781,779	12250,470	12556,732 16	13781,779	08	12250,470	13/81,//9	12250,470	13781,779	88	6	140727,278	0	0	0
Sport and recreation		382580,95	340071,95	348573,75	382580,95	386831,84	340071,95	382580,95	340071,95	382580,95	323068,35	297562,96	6880015,40	1078659	1127199	1177922
Public safety		01	57	46	01	96	57	01	57	01	79	12	9	2	0	9
Housing			0.		0.					0.			0	0	0	0
Health													0	0	0	0
Economic and environmental		5052976,8	4491534,9	4603823,3	5052976,8	5109121,0	4491534,9	5052976,8	4491534,9	5052976,8	4266958,2	3930093,1	-	4492455	4859234	5129843
services		73	98	73	73	6	98	73	98	73	48	23	6671949,29	9	5	3
		293926,50	261268,00	267799,70	293926,50	297192,35	261268,00	293926,50	261268,00	293926,50	248204,60	228609,50	69499,8282			
Planning and development		21	19	19	21	22	19	21	19	21	18	17	5	3070816	3277545	3451854
		4750050.0	40000000	4000000	4750050.0	4044000 7	40000000	4750050.0	40000000	4750050.0	4040750.0	0704400.0	-	4405074	4504400	4704057
Road transport		4759050,3 71	4230266,9 96	4336023,6 71	4759050,3 71	4811928,7 08	4230266,9 96	4759050,3 71	4230266,9 96	4759050,3 71	4018753,6 46	3701483,6 22	6741449,11 8	4185374 3	4531480 0	4784657 9
Environmental protection		7.1	90	7.1	71	00	90	7.1	90	7.1	40	22	0	0	0	0
Environmental protection		38066246.	33836663.	34682580.	38066246.	38489204.	33836663.	38066246.	33836663,	38066246.	32144830.	29607080.	117963626.	5066623	5399948	5652058
Trading services		56	61	2	56	85	61	56	61	56	43	65	8	00	56	40
<u> </u>		21080317.	18738059,	19206511,	21080317,	21314542,	18738059,	21080317,	18738059,	21080317,	17801156,	16395802,	44323580,1	2595770	2729774	2839018
Energy sources		17	7	2	17	91	7	17	7	17	72	24	5	41	92	20
		11051308,	9823385,7	10068970,	11051308,	11174101,	9823385,7	11051308,	9823385,7	11051308,	9332216,4	8595462,5	21740611,0	1345867	1469187	1518144
Water management		98	63	41	98	31	63	98	63	98	75	43	5	55	26	81
		3120404,4	2773692,8	2843035,1	3120404,4	3155075,5	2773692,8	3120404,4	2773692,8	3120404,4	2635008,1	2426981,2	29292046,8	6115484	6619183	7135333
Wastewater management	ļ	12	11	31	12	72	11	12	11	12	/	09	4	3	5	2
Wests management		2814215,9	2501525,3	2564063,4	2814215,9	2845485,0	2501525,3	2814215,9	2501525,3	2814215,9	2376449,0	2188834,6	22607388,7 9	5134366	5390680 3	5813620
Waste management Other	-	94	28	61	94	61	28	94	28	94	62	62	0	0	0	0
Guler	1												U	U	U	U
Total Revenue - Functional		51100578, 64	45422736, 5	46558304, 99	51100578, 64	51668362, 85	45422736, 57	51100578, 64	45422736, 57	51100578, 64	43151599, 74	39744894, 5	160645402, 6	6824390 89	7294173 56	7643717 36



Supporting Table SA27 Consolidated budgeted monthly revenue (standard classification)

EXPENDITURE:

a. The monthly projections for expenditure by type follows below:

Description	Re f						Budget '	Year 2020/2	1						m Term Reven	
R thousand		July	August	Sept.	October	Novemb er	Decemb er	Januar y	Februar y	March	April	May	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
Expenditure By Type																
Employee related costs	-	13487193, 36	13633437	1401212 6	1350215 1	1366968 3	1384980 3	139115 21	1382682 1	13826821	13826821	13826821	59405519, 64	210778718	222562539	235027415 ,8
Remuneration of councillors		755711,44	781635	756516	756516	756516	734617	756752	1257343	1257343	756752	650000	1655723,5 6	10875425	11484449	12127578
Debt impairment								635521					8260725	8260725	8640718	9038191
Depreciation & asset impairment		6355211	6355211	6355211	6355211	6355211	6355211	1	6355211	6355211	6355211	6355211	19473961	89381282	93488558	97784576
Finance charges		897815	0	996589	1776796	1359233	0	878735	2233318	2391253, 99	2391253,98 9	2391253,98 9	3176239,0 34	18492487	19343142	20232926
Bulk purchases		1283396,5 6	12240043	1360470 3	1326465 5	1031280 7	1246013 2	105052 95	1568222 9	13256321	17615147,6 7	13615147,6 7	3471974,1 03	137311851	144452067	151963575
Other materials								138188		0	0	0 707002 027	0 11322525.	0 24381929.	0	0 26634033.
Contracted services		92704,21	1419955	2705347	2119065	1409061	778577	138188	422758	653214	1279632	797203,037 8	11322525, 09	24381929, 34	25483113	26634033, 77
Transfers and subsidies				214500			214500			214500			297000	940500	983763	1029015
Other expenditure		4387000	4487000	4390191	5379007	5000000	3786231	439019 1	5623145	9932163	11778673,9 7	12693214	18845981, 38	90692797, 35	88904587, 23	92887022, 58
Losses													0	0	0	0
Total Expenditure		27259031, 57	38917281	4303518 3	4315340 1	3886251 1	3817907 1	381795 93	4540082 5	47886827	54003491,6 3	50328850,6 9	125909648 ,8	591115714 ,7	615342936 ,3	646724333 ,2
Surplus/(Deficit)		43091861, 08	- 13491692, 7	1727972 9	1592934 9	6609249	1761953 2	- 1,3E+07	1052291 9	27775622 .5	22757275,6 6	22546747,8 8	25315448, 92	4641085,3 06	16962329, 74	24876375, 83
Transfers and subsidies - capital (monetary allocations) (National / Provincial and District)		15963213				1469321	0	, -		14157574			41867850	86681850	97112000	92771450
Transfers and subsidies - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-profit Institutions,																
Private Enterprises, Public													0	0	0	0



Description	Re f						Budget \	ear 2020/2	1						m Term Reven enditure Frame	
R thousand		July	August	Sept.	October	Novemb er	Decemb er	Januar y	Februar y	March	April	May	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
Corporatons, Higher Educational Institutions)																
Transfers and subsidies - capital (in-kind - all)													0	0	0	0
Surplus/(Deficit) after capital transfers & contributions		59055074, 08	- 13491692, 7	- 1727972 9	- 1592934 9	2130246 2	1761953 2	- 1,3E+07	- 1052291 9	41933196 ,5	22757275,6 6	22546747,8 8	67183298, 92	91322935, 31	114074329 ,7	117647825 ,8
Taxation													0	0	0	0
Attributable to minorities													0	0	0	0
Share of surplus/ (deficit) of associate													0	0	0	0
Surplus/(Deficit)	1	59055074, 08	- 13491692, 7	- 1727972 9	- 1592934 9	2130246 2	1761953 2	- 1,3E+07	- 1052291 9	41933196 ,5	- 22757275,6 6	- 22546747,8 8	67183298, 92	91322935, 31	114074329 ,7	117647825 ,8

Supporting Table SA25 Consolidated budgeted monthly expenditure by type

Description	Ref						Budget Ye	ear 2020/2	1						n Term Rever	
R thousand		July	August	Sept.	October	November	December	January	February	March	April	Мау	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
Expenditure By Type																
Employee related costs		13487193,36	13633437	14012126	13502151	13669683	13849803	13911521	13826821	13826821	13826821	13826821	59405519,64	210778718	222562539	235027415,8
Remuneration of councillors		755711,44	781635	756516	756516	756516	734617	756752	1257343	1257343	756752	650000	1655723,56	10875425	11484449	12127578
Debt impairment													8260725	8260725	8640718	9038191
Depreciation & asset impairment		6355211	6355211	6355211	6355211	6355211	6355211	6355211	6355211	6355211	6355211	6355211	19473961	89381282	93488558	97784576
Finance charges		897815	0	996589	1776796	1359233	0	878735	2233318	2391253,99	2391253,989	2391253,989	3176239,034	18492487	19343142	20232926
Bulk purchases		1283396,56	12240043	13604703	13264655	10312807	12460132	10505295	15682229	13256321	17615147,67	13615147,67	3471974,103	137311851	144452067	151963575
Other materials										0	0	0	0	0	0	0
Contracted services		92704,21	1419955	2705347	2119065	1409061	778577	1381888	422758	653214	1279632	797203,0378	11322525,09	24381929,34	25483113	26634033,77
Transfers and subsidies				214500			214500			214500			297000	940500	983763	1029015
Other expenditure		4387000	4487000	4390191	5379007	5000000	3786231	4390191	5623145	9932163	11778673,97	12693214	18845981,38	90692797,35	88904587,23	92887022,58
Losses													0	0	0	0
Total Expenditure		27259031,57	38917281	43035183	43153401	38862511	38179071	38179593	45400825	47886827	54003491,63	50328850,69	125909648,8	591115714,7	615342936,3	646724333,2
•																
Surplus/(Deficit)		43091861,08	-13491692,7	-17279729	-15929349	6609249	17619532	-1,3E+07	-10522919	27775622,5	-22757275,66	-22546747,88	25315448,92	4641085,306	16962329,74	24876375,83
Transfers and subsidies - capital (monetary allocations) (National / Provincial and District)		15963213	,			14693213	0			14157574						92771450
Transfers and subsidies - capital													0	0	0	0



Description	Ref						Budget Ye	ar 2020/2	1						n Term Rever	
R thousand		July	August	Sept.	October	November	December	January	February	March	April	Мау	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
(monetary allocations) (National / Provincial																
Departmental Agencies, Households, Non-																
profit Institutions, Private Enterprises, Public																
Corporatons, Higher Educational Institutions)																
Transfers and subsidies - capital (in-kind -																
all)													0	0	0	0
Surplus/(Deficit) after capital transfers & contributions		59055074,08	-13491692,7	-17279729	-15929349	21302462	17619532	-1,3E+07	-10522919	41933196,5	-22757275,66	-22546747,88	67183298,92	91322935,31	114074329,7	117647825,8
Taxation													0	0	0	0
Attributable to minorities													0	0	0	0
Share of surplus/ (deficit) of associate													0	0	0	0
Surplus/(Deficit)	1	59055074,08	-13491692,7	-17279729	-15929349	21302462	17619532	-1,3E+07	-10522919	41933196,5	-22757275,66	-22546747,88	67183298,92	91322935,31	114074329,7	117647825,8



The monthly projections for overall expenditure by vote are included below:

		L	IM362 Lepi	nalale - Sup	porting Ta	ble SA26 E	Budgeted n	nonthly rev	enue and e	xpenditure	(municipal	vote)				
Description	R ef						Budget Ye	ear 2020/21							Term Reve	
R thousand		July	August	Sept.	October	Novembe r	Decembe r	January	February	March	April	May	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
Expenditure by Vote to be																
appropriated	_															
Vote 1 - Vote 1 - MUNICIPAL MANAGER		3097954.7	2753737,5 11	2822580,9 49	3097954.7	3132376, 419	2753737,5 11	3097954.7	2753737,5 11	3097954.7	2616050,6 36	2409520,3 22	28120958 ,34	597545 18	592928 39	621869 91
Vote 2 - Vote 2 - BUDGET AND TREASURY		3834655,1 37	3408582,3 44	3493796,9 02	3834655,1 37	3877262, 416	3408582,3 44	3834655,1 37	3408582,3 44	3834655,1 37	3238153,2 26	2982509,5 51	15633748 .33	547898 38	574500 94	602452 50
Vote 3 - CORPORATE SERVICES		2746862,6 47	2441655,6 86	2502697,0 78	2746862,6 47	2777383, 343	2441655,6 86	2746862,6 47	2441655,6 86	2746862,6 47	2319572,9 02	2136448,7 25	4607286, 309	326558 06	343817 80	361996 81
Vote 4 - SOCIAL SERVICES		6083458,9 62	5407519,0 77	5542707,0 54	6083458,9 62	6151052, 95	5407519,0 77	6083458,9 62	5407519,0 77	6083458,9 62	5137143,1 23	4731579,1 92	5530549, 602	676494 25	696709 78	734565 42
Vote 5 - INFRASTRUCTURE SERVICES		37560750, 2	33387333, 51	34222016, 85	37560750, 2	37978091 ,87	33387333, 51	37560750, 2	33387333, 51	37560750, 2	31717966, 84	29213916, 82	- 43698084 ,7	339838 909	357009 225	375060 493
Vote 6 - PLANNING AND DEVELOPMENT		1431301,3 25	1272267,8 44	1304074,5 4	1431301,3 25	1447204, 673	1272267,8 44	1431301,3 25	1272267,8 44	1431301,3 25	1208654,4 52	1113234,3 64	3038803, 141	176539 80	177349 38	186960 76
Vote 7 - STRATEGIC SUPPORT SERVICES		1108510,5 49	985342,71 02	1009976,2 78	1108510,5 49	1120827, 333	985342,71 02	1108510,5 49	985342,71 02	1108510,5 49	936075,57 47	862174,87 14	7454975, 617	187741 00	198019 89	208863 73
Vote 8 - [NAME OF VOTE 8]				-			-						0	0	0	0
Total Expenditure by Vote		55863493, 52	49656438, 68	50897849, 65	55863493, 52	56484199	49656438, 68	55863493, 52	49656438, 68	55863493, 52	47173616, 75	43449383, 85	20688236 ,64	591116 576	615341 843	646731 406
Surplus/(Deficit) before assoc.		- 4762914,8 73	- 4233702,1 09	- 4339544,6 62	- 4762914,8 73	- 4815836, 15	- 4233702,1 09	- 4762914,8 73	- 4233702,1 09	- 4762914,8 73	- 4022017,0 04	- 3704489,3 46	13995716 6	913225 13	114075 513	117640 330
Taxation													0	0	0	0
Attributable to minorities													0	0	0	10
Share of surplus/ (deficit) of associate													0	0	0	0
Surplus/(Deficit)	1	- 4762914,8 73	- 4233702,1 09	- 4339544,6 62	- 4762914,8 73	- 4815836, 15	- 4233702,1 09	- 4762914,8 73	- 4233702,1 09	- 4762914,8 73	- 4022017,0 04	- 3704489,3 46	13995716 6	913225 13	114075 513	117640 330

Supporting Table SA26 Consolidated budgeted monthly expenditure (municipal vote)



b. The monthly projections for expenditure in terms of standard classifications follows:

Description	Re f		Budget Year 2020/21													
R thousand		July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
Revenue - Functional	_															
Governance and		7570629,8	6729448,7	6897684,9	7570629,8	7654747,9		7570629,8	6729448,7	757062	6392976,	5888267,6	42544523,	1198490		135851
administration		08	18	36	08	17	6729448,718	08	18	9,808	282	28	85	66	129331848	733
Executive and council		2461313,4 74	2187834,1 99	2242530,0 54	2461313,4 74	2488661,4 02	2187834,199	2461313,4 74	2187834,1 99	246131 3,474	2078442, 49	1914354,9 25	20068289, 63	4520103 5	51400717	544897 43
Finance and		5109316.3	4541614.5	4655154,8	5109316,3	5166086.5	2107034,133	5109316.3	4541614.5	510931	4314533,	3973912,7	22476234.	7464803	31400717	813619
administration		33	19	82	33	15	4541614,519	33	19	6,333	793	04	22	1	77931131	90
Internal audit										5,555			0	0	0	0
Community and public		410725,40	365089,25	374216,48	410725,40	415289,02		410725,40	365089,25	410725,	346834,7	319453,09	6809201,2	1100316		120157
safety		78	14	27	78	35	365089,2514	78	14	4078	888	5	25	4	11498307	30
Community and social		14362,678	12766,825	13085,995	14362,678	14522,263		14362,678	12766,825	14362,6	12128,48	11170,972	69913,093			
services		51	34	98	51	83	12766,82534	51	34	7851	408	18	86	216572	226317	236501
		40704 770	40050 470	40550 700	40704 770	42024.040		40704 770	40050 470	40704.7	44007.04	40740 404	-			
Sport and recreation		13781,779 2	12250,470	12556,732 16	13781,779	13934,910 08	12250,4704	13781,779	12250,470	13781,7 792	11637,94 688	10719,161 6	140727,27 87	0	0	0
Sport and recreation		382580.95	340071,95	348573,75	382580.95	386831,84	12230,4704	382580,95	340071,95	382580,	323068,3	297562,96	6880015,4	1078659	U	117792
Public safety		01	57	46	01	96	340071,9557	01	57	9501	579	12	09	2	11271990	29
Housing		01	0.1	10	01	- 00	0 1007 1,0007	0.1	0.	0001	010		0	0	0	0
Health													0	0	0	0
													-			
Economic and environmental services		5052976,8 73	4491534,9 98	4603823,3 73	5052976,8 73	5109121,0 6	4491534,998	5052976,8 73	4491534,9 98	505297 6,873	4266958, 248	3930093,1 23	6671949,2 9	4492455 9	48592345	512984 33
Planning and development		293926,50 21	261268,00 19	267799,70 19	293926,50 21	297192,35 22	261268,0019	293926,50 21	261268,00 19	293926, 5021	248204,6 018	228609,50 17	69499,828 25	3070816	3277545	345185 4
Road transport		4759050,3 71	4230266,9 96	4336023,6 71	4759050,3 71	4811928,7 08	4230266,996	4759050,3 71	4230266,9 96	475905 0,371	4018753, 646	3701483,6 22	- 6741449,1 18	4185374 3	45314800	478465 79
Environmental protection													0	0	0	0
Trading services		38066246, 56	33836663, 61	34682580, 2	38066246, 56	38489204, 85	33836663,61	38066246, 56	33836663, 61	380662 46,56	3214483 0,43	29607080, 65	11796362 6,8	5066623 00	539994856	565205 840
Energy sources		21080317, 17	18738059,	19206511, 2	21080317, 17	21314542, 91	18738059.7	21080317, 17	18738059,	210803 17,17	1780115 6,72	16395802, 24	44323580, 15	2595770 41	272977492	283901 820
Lifely sources		11051308,	9823385,7	10068970,	11051308,	11174101.	107 30033,7	11051308,	9823385,7	110513	9332216,	8595462,5	21740611,	1345867	212311432	151814
Water management		98	63	41	98	31	9823385,763	98	63	08.98	475	43	05	55	146918726	481
		3120404,4	2773692,8	2843035,1	3120404,4	3155075,5		3120404,4	2773692,8	312040	2635008,	2426981,2	29292046,	6115484		713533
Waste water management		12	11	31	12	72	2773692,811	12	11	4,412	17	09	84	3	66191835	32
Waste management		2814215,9 94	2501525,3 28	2564063,4 61	2814215,9 94	2845485,0 61	2501525,328	2814215,9 94	2501525,3 28	281421 5,994	2376449, 062	2188834,6 62	22607388, 79	5134366 1	53906803	581362 07
Other		5 †	20	J1	J-T	J1	200 1020,020	J-1	20	0,004	002	UL.	0	0	0	0
Total Revenue - Functional		51100578, 64	45422736, 57	46558304, 99	51100578, 64	51668362, 85	45422736,57	51100578, 64	45422736, 57	511005 78,64	4315159 9,74	39744894, 5	16064540 2,6	6824390 89	729417356	764371 736



Description	Re f		Budget Year 2020/21													
R thousand		July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
			66622665, 3	68288231, 94	74950498, 47	75783281, 78	66622665.3	74950498, 47	66622665, 3	749504 98,47	6329153 2,04	58294832, 14				
Expenditure - Functional							,				,					
Governance and administration	-	12222211, 56	10864188, 05	11135792, 75	12222211, 56	12358013, 91	10864188,05	12222211, 56	10864188, 05	122222 11,56	1032097 8,65	9506164,5 46	58570692, 74	1833730 53	189167771	198633 285
Executive and council		4766745,5 57	4237107,1 62	4343034,8 41	4766745,5 57	4819709,3 97	4237107,162	4766745,5 57	4237107,1 62	476674 5,557	4025251, 804	3707468,7 67	23640906, 48	7231467 5	75097376	787509 73
Finance and administration		7276379,6 57	6467893,0 28	6629590,3 54	7276379,6 57	7357228,3 2	6467893,028	7276379,6 57	6467893,0 28	727637 9,657	6144498, 377	5659406,4	35036747, 84	1093366 69	112254040	117966 089
		179086,34	159187,86	163167,55	179086,34	181076,19		179086,34	159187,86	179086,	151228,4	139289,38	- 106961,57			191622
Internal audit		58	3	95	58	41	159187,863	58	3	3458	698	01	57	1721709 4664378	1816355	3
Community and public safety		3720510,1 02	3307120,0 9	3389798,0 93	3720510,1 02	3761849,1 03	3307120.09	3720510,1 02	3307120,0	372051 0.102	3141764, 086	2893730,0 79	8653244,9 61	7	49225683	519508 03
Community and social		511213,11	454411,65	465771,95	511213,11	516893,26	3307 120,03	511213,11	454411,65	511213,	431691,0	397610,20	16330491,	2155054	43223003	239956
services		71	96	11	71	28	454411,6596	71	96	1171	767	22	06	5	22740182	64
		1007529,8	895582,08	917971,64	1007529,8	1018724,6	205500 2005	1007529,8	895582,08	100752	850802,9	783634,32	10287999,			
Sport and recreation		5 1945008.2	85 1728896,1	07 1772118,5	5 1945008,2	26 1966619,4	895582,0885	5 1945008,2	85 1728896,1	9,85 194500	841 1642451,	74 1512784,1	24 1441717,0	2130241	0	237356
Public safety		1945000,2	87	91	1945000,2	1900019,4	1728896,187	1945000,2	87	8,21	377	63	56	2 130241	22486092	41
Housing		256758,92 51	228230,15 56	233935,90 95	256758,92 51	259611,80 2	228230,1556	256758,92 51	228230,15 56	256758, 9251	216818,6 478	199701,38 62	1169036,0 87	3790830	3999409	421949 8
Health		• •				_				0201			0	0	0	0
Economic and environmental services		9661978,9 31	8588425,7 16	8803136,3 59	9661978,9 31	9769334,2 52	8588425,716	9661978,9 31	8588425,7 16	966197 8,931	8159004, 43	7514872,5 02	- 28547747, 42	7011179 3	72707355	763044 54
Planning and development		1275039,2 43	1133368,2 16	1161702,4 22	1275039,2 43	1289206,3 46	1133368,216	1275039,2 43	1133368,2 16	127503 9,243	1076699, 805	991697,18 93	1610463,6 15	1463003 1	14544485	153299 24
Road transport		8386939,6 87	7455057,5	7641433,9 37	8386939,6 87	8480127,9 06	7455057,5	8386939,6 87	7455057,5	838693 9,687	7082304, 625	6523175,3 12	- 30158211, 03	5548176 2	58162870	609745 30
Environmental protection		01	1433031,3	31	01	00	7455057,5	01	1400001,0	3,007	023	12	0	0	0	0
Environmental proteotion		30258792,	26896704,	27569122,	30258792,	30595001,		30258792,	26896704,	302587	2555186	23534616,	- 17986919.	2909889		319838
Trading services		93	82	44	93	74	26896704,82	93	82	92,93	9,58	72	65	77	304244111	660
Energy sources		15934883, 28	14164340,	14518449, 21	15934883, 28	16111937, 54	14164340,7	15934883, 28	14164340,	159348 83,28	1345612 3,66	12393798, 11	- 1128678,7 44	1615841 85	169960230	178779 665
		10895322,	9684731,4	9926849,6	10895322,	11016381,		10895322,	9684731,4	108953	9200494,	8474139,9	- 30576880,	8067647		888396
Water management		83	02	87	83	97	9684731,402	83	02	22,83	832	76	98	1 2000544	84659032	90
Waste water management		2013812,6 32	1790055,6 73	1834807,0 65	2013812,6 32	2036188,3 28	1790055,673	2013812,6 32	1790055,6 73	201381 2,632	1700552, 889	1566298,7 14	8731875,4 59	2929514 0	30797254	323771 19



Description	Re f						Budget Year 2	2020/21						Medium Term Revenue and Expenditure Framework						
R thousand		July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23				
Waste management		1414774,1 84	1257577,0 52	1289016,4 79	1414774,1 84	1430493,8 97	1257577,052	1414774,1 84	1257577,0 52	141477 4,184	1194698, 2	1100379,9 21	4986764,6 11	1943318 1	18827595	198421 86				
Other													0	0	0	0				
Total Expenditure - Functional		55863493, 52	49656438, 68	50897849, 65	55863493, 52	56484199	49656438,68	55863493, 52	49656438, 68	558634 93,52	4717361 6,75	43449383, 85	20689270, 64	5911176 10	615344920	646727 202				
Surplus/(Deficit) before assoc.		- 4762914,8 73	- 4233702,1 09	- 4339544,6 62	- 4762914,8 73	- 4815836,1 5	- 4233702,109	- 4762914,8 73	- 4233702,1 09	- 476291 4,873	- 4022017, 004	- 3704489,3 46	13995613 2	9132147 9	114072436	117644 534				
Share of surplus/ (deficit) of associate													0	0	0	0				
Surplus/(Deficit)	1	- 4762914,8 73	- 4233702,1 09	- 4339544,6 62	- 4762914,8 73	- 4815836,1 5	- 4233702,109	- 4762914,8 73	- 4233702,1 09	- 476291 4,873	- 4022017, 004	- 3704489,3 46	13995613 2	9132147 9	114072436	117644 534				

Supporting Table SA27 Consolidated budgeted monthly expenditure (standard classification)

c. The monthly projections for capital expenditure by vote is included below:

LIM362 Lephalale - Supporting	LIM362 Lephalale - Supporting Table SA28 Budgeted monthly capital expenditure (municipal vote)																
Description	Re f		Budget Year 2020/21 Medium Term Revenu Expenditure Framev														
R thousand		July	uly August Sept. October Nov. Dec. January Feb. March April May June										Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23		
Multi-year expenditure to be appropriated	1																
Vote 1 - Vote 1 - MUNICIPAL MANAGER													0	0	0	0	
Vote 2 - Vote 2 - BUDGET AND TREASURY													0	0	0	0	
Vote 3 - CORPORATE SERVICES													0	0	0	0	
Vote 4 - SOCIAL SERVICES													0	0	0	0	
Vote 5 - INFRASTRUCTURE SERVICES													16072464	1607246 4	409601 8	0	
Vote 6 - PLANNING AND DEVELOPMENT													0	0	0	0	
Vote 7 - STRATEGIC SUPPORT SERVICES													0	0	0	0	



LIM362 Lephalale - Supporting Table SA28 Budgeted monthly capital expenditure (municipal vote) Medium Term Revenue and Re Description Budget Year 2020/21 **Expenditure Framework Budget** Budget Budget R thousand July August Sept. October Nov. Dec. January Feb. March April May June Year Year +1 Year +2 2020/21 2021/22 2022/23 Vote 8 - [NAME OF VOTE 8] 0 Capital multi-year expenditure sub-1607246 409601 2 0 16072464 Single-year expenditure to be appropriated Vote 1 - Vote 1 - MUNICIPAL MANAGER 480000 480000 Vote 2 - Vote 2 - BUDGET AND **TREASURY** 0 0 250000 150000 Vote 3 - CORPORATE SERVICES 1492000 -120021 1371979 235560 2033611 233690 Vote 4 - SOCIAL SERVICES 20336110 00 00 4320471,9 Vote 5 - INFRASTRUCTURE 4882803 4620471. 4320471.9 4320471.9 4320471.9 3762498. 3513318, 3324453. 671470 1583131 432047 7071102 677160 SERVICES .2 74962,5 00 00 Vote 6 - PLANNING AND DEVELOPMENT 50000 50000 0 0 Vote 7 - STRATEGIC SUPPORT **SERVICES** 70000 70000 0 Capital single-year expenditure sub-1583131 4882803 432047 4620471, 4320471,9 5812471,9 4320471,9 4320471,9 3762498, 3513318, 3324453, 20891051 9301910 930160 927720 2 63 59 39 96 00 00 5812471,9 4320471,9 4320471,9 3762498, 3513318, 3324453, 1583131 4882803 432047 4620471, 4320471,9 36963515 1090915 971120 927720 **Total Capital Expenditure**

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Supporting Table SA28 Consolidated budget monthly capital expenditure (municipal vote)

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d. The monthly projections for capital expenditure in terms of standard classifications as per Supporting table SA29 Consolidated budgeted monthly capital expenditure (standard classification) follows:

		LIM3	62 Lephala	le - Suppo	rting Table	e SA29 Bu	dgeted mo	nthly capit	tal expend	iture (func	tional clas	sification)				
Description	Re f		•		•			ear 2020/21	•	•		•			Term Reve	
R thousand		July	August	Sept.	October	Nov.	Dec.	January	Feb.	March	April	Мау	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
Capital Expenditure - Functional	1															
Governance and administration		0	0	0	0	0	1492000	0	0	0	0	0	-50021	1441979	2500000	1500000
Executive and council													0	0	0	0
Finance and administration							1492000						-50021	1441979	2500000	1500000
Internal audit													0	0	0	0
Community and public safety		0	0	2000000	0	2590000	0	0	0	0	0	0	480000	5070000	0	0
Community and social services				2000000		2590000							0	4590000	0	0
Sport and recreation													0	0	0	0
Public safety													480000	480000	0	0
Housing													0	0	0	0
Health													0	0	0	0
Economic and environmental		1583344,	1721013,	1721013,	1721013,	1721013,	1721013,	1721013,	1163039,							
services		9	3	3	3	3	3	3	9	0	0	0	2070000	15142465	0	0
Planning and development													50000	50000	0	0
-		1583344,	1721013,	1721013,	1721013,	1721013,	1721013,	1721013,	1163039,							
Road transport		9	3	3	3	3	3	3	9				2020000	15092465	0	0
Environmental protection													0	0	0	0
		1391568,	2407896,	2407896,	2407896,	2407896,	2407896,	2407896,	2407896,	3407896,	3321755,	2132891,			9461200	9127145
Trading services		7	2	2	2	2	2	2	2	2	9	5	60328019	87437405	0	0
			1016327,	1016327,	1016327,	1016327,	1016327,	1016327,	1016327,	2016327,	2016327,	1016327,			1409601	
Energy sources			5	5	5	5	5	5	5	5	5	5	10000000	22163275	8	7000000
		1391568,	1391568,	1391568,	1391568,	1391568,	1391568,	1391568,	1391568,	1391568,	1305428,				5714700	6071572
Water management		7	7	7	7	7	7	7	7	7	4	1116564	34581909	49528020	7	5
Wastewater management													0	0	0	0
															2336897	2355572
Waste management													15746110	15746110	5	5
Other													0	0	0	0
Total Capital Expenditure -	2	2974913,	4128909,	6128909,	4128909,	6718909,	5620909,	4128909,	3570936,	3407896,	3321755,	2132891,		10909184	9711200	9277145
Functional		6	5	5	5	5	5	5	1	2	9	5	62827998	8	0	0
Funded by:																<u> </u>
															9711200	9277145
National Government													86681850	86681850	0	0
Provincial Government	1												0	0	0	0
District Municipality													0	0	0	0
															9711200	9277145
Transfers recognised - capital	1	0	0	0	0	0	0	0	0	0	0	0	86681850	86681850	0	0
																<u> </u>
Borrowing					I		1						0	0	0	0



	LIM362 Lephalale - Supporting Table SA29 Budgeted monthly capital expenditure (functional classification)															
Description	Re f			Medium Term Revenue and Expenditure Framework												
R thousand		July	August	Sept.	October	Nov.	Dec.	January	Feb.	March	April	Мау	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
Internally generated funds													22410000	22410000	0	0
Total Capital Funding		0	0	0	0	0	0	0	0	0	0	0	10909185 0	10909185 0	9711200 0	9277145 0

Supporting Table SA29 Budgeted monthly capital expenditure (functional classification

CASH FLOWS:

The monthly projections for cash flow (cash receipts by source and cash payments by type) as per Supporting Table SA30 Consolidated budgeted monthly cash flow are indicated below:

Table SA30 Budgeted monthly cash flow

LIM362 Lephalale - Supporting Table	LIM362 Lephalale - Supporting Table SA30 Budgeted monthly cash flow																
MONTHLY CASH FLOWS						Budget Ye	ear 2020/21							Medium Term Revenue and Expenditure Framework			
R thousand	July August Sept. October r Novembe r Decembe r January r February March April May June										Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23				
Cash Receipts By Source													1				
Property rates	4170715, 992	3707303, 104	3799985, 682	4170715, 992	4217057, 281	3707303, 104	4170715, 992	3707303, 104	4170715, 992	3521937, 949	3243890, 216	15723354, 91	58310999, 32	60934994, 29	63677069, 03		
Service charges - electricity revenue	14643890 .75	13016791 .78	13342211 .57	14643890 .75	14806600 .65	13016791 .78	14643890 .75	13016791 .78	14643890 .75	12365952 .19	11389692 .8	36881913, 95	18641230 9,5	19498727 5.7	20395669 0,4		
Service charges - water revenue	2978125, 772	2647222, 908	2713403, 481	2978125, 772	3011216, 058	2647222, 908	2978125, 772	2647222, 908	2978125, 772	2514861, 763	2316320, 045	12535267, 82	42945240, 98	44920722, 07	46987075, 28		
Service charges - sanitation revenue	1447549, 714	1286710, 857	1318878, 628	1447549, 714	1463633, 6	1286710, 857	1447549, 714	1286710, 857	1447549, 714	1222375, 314	1125872	6344180,9 78	21125271, 95	22097034, 46	23113498, 04		
Service charges - refuse revenue	966582,2 069	859184,1 84	880663,7 886	966582,2 069	977322,0 092	859184,1 84	966582,2 069	859184,1 84	966582,2 069	816224,9 748	751786,1 61	6916689,5 53	16786567, 87	17541962, 72	18331350, 39		
Rental of facilities and equipment	25054,51 627	22270,68 113	22827,44 816	25054,51 627	25332,89 978	22270,68 113	25054,51 627	22270,68 113	25054,51 627	21157,14 707	19486,84 599	33959,210 8	289793,66 03	303083,87 45	316983,62 54		
Interest earned - external investments	0	339769,2 042	348263,4 343	282240,3 547	310	113	021	113	282240,3 547	707	333	2257976,6 52	3510490	3668460,5	3833539,7 63		
Interest earned - outstanding debtors	0	0	0	0	0	0	0	0	0	0	0	0					
Dividends received	0	0	0	0	0	0	0	0	0	0	0	0					
Fines, penalties and forfeits	32743,01	29104,90	29832,52	32743,01	33106,83	29104,90	32743,01	29104,90	32743,01	27649,66	25466,79	322694,08	657036,68	686701,52	717705,80		



MONTHLY CASH FLOWS						Budget Ye	ear 2020/21							m Term Rever	
R thousand	July	August	Sept.	October	Novembe r	Decembe r	January	February	March	April	May	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
	88	56	824	88	012	56	88	56	88	032	24	38	69	76	28
	837425,8	744378,5	762987,9	837425,8	846730,5	744378,5	837425,8	744378,5	837425,8	707159,5	651331,2	1227395,2	9778443,5	10218473,	10678304,
Licences and permits	321	174	804	321	636	174	321	174	321	916	028	82	01	46	76
Agency services	0	0	0	0	0	0	0	0	0	0	0	0	10010115	10050100	00540755
Transfers and Subsidies -	10004225	0450500	0270002	40004225	10408716	0450500	40004225	0450500	40004225	0000004	0000705	64344551,	16946115	18652100	20543755
Operational	10294335	9150520	9379283 1689998,	10294335 1147559,	,5	9150520 575608,7	10294335 147559,8	9150520	10294335	8692994 1346828,	8006705	5	0	0 28099535.	0 29839877
Other revenue	1147559,	1575608,	1689998,	,	1204754, 919	2	14/559,8	1575608, 72	1147559, 81	1346828,	1003657, 63	13872919, 91	26435225,	,	29839877
Other revenue	81 36543982	72 33378864	34288336	81 36826222	36994471	32039095	35543982	33039095	36826222	31237140	28534208	16046090	08 53571252	68 56997924	60688964
Cash Receipts by Source	.61	.86	.48	.96	.31	.65	.61	.65	.96	.87	.7	3.9	8.5	4.3	4.6
Cash Receipts by Source	,01	,00	,40	,90	,31	,00	,01	,00	,90	,01	,1	3,9	0,0	4,3	4,0
Other Cash Flows by Source															
Transfers and subsidies - capital															
(monetary allocations) (National /					9079786.										
Provincial and District)	0	8412120	8622423	9463635	5	8412120	9463635	8412120	9463635	7991514	7360605	256.5	86681850	97112000	92771450
Transfers and subsidies - capital	, ,	0412120	OUZZHZO	5400000		0412120	3400000	0412120	3400000	7001014	7000000	200,0	00001000	37112000	32111100
(monetary allocations) (National /															
Provincial Departmental Agencies,															
Households, Non-profit Institutions,															
Private Enterprises, Public															
Corporatons, Higher Educational															
Institutions)												0			
Proceeds on Disposal of Fixed															
and Intangible Assets												0			
Short term loans												0			
Borrowing long term/refinancing												0			
Increase (decrease) in consumer															
deposits												0			
													-	-	-
													552368,13	577777,07	604354,81
D (1)												ļ	66	08	61
Decrease (increase) in non-												_]]	
current receivables	1											0	 	 	
Decrease (increase) in non-]							١	1	1	
current investments	36543982	41790984	42910759	46289857	46074257	40451215	45007617	41451215	46289857	39228654	35894813	16046116	62239437	66700424	60066400
Total Cach Possints by Saures	.61	.86	.48	.96	,81	,65	.61	,65	.96	39228654 ,87	35894813	16046116 0,4	62239437 8,5	66709124 4,3	69966109 4,6
Total Cash Receipts by Source	,01	,00	,40	,50	,01	,00	,01	,00	,50	,01	,,,	U,4	0,3	4,3	4,0
Cash Payments by Type															
Cash Fayineins by Type	15988892	14212348	14567657	15988892	16166546	14212348	15988892	14212348	15988892	13501731	12435805	47170981.	21043534	22220194	23464883
Employee related costs	.56	.94	.67	.56	.92	.94	,56	.94	,56	.5	,33	96	0.4	6.1	2,3464883
Linkiniace iciaica mosts	876555,8	779160,7	798639,7	876555,8	886295,3	779160,7	876555,8	779160,7	876555,8	740202,6	681765,6	1678179,4	10628788,	11224000,	11852544,



MONTHLY CASH FLOWS						Budget Ye	ear 2020/21							n Term Rever nditure Frame	
R thousand	July	August	Sept.	October	Novembe r	Decembe r	January	February	March	April	Мау	June	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
	134	23	411	134	224	23	134	23	134	869	326	92	3	44	47
Finance charges	1020756, 15	907338,8	930022,2 7	1020756, 15	1032097, 885	907338,8	1020756, 15	907338,8	1020756, 15	861971,8 6	793921,4 5	8069432,9 65	18492487, 43	19343141, 85	20232926, 38
Bulk purchases - Electricity	11949501 ,16	10621778 ,81	10887323 ,28	11949501 ,16	12082273 ,4	10621778 ,81	11949501 ,16	10621778 ,81	11949501 ,16	10090689 ,87	9294056, 459	4127385,3 8	12614506 9,5	13270461 3,1	13960525 3
Bulk purchases - Water & Sewer	1012571, 594	900063,6 387	922565,2 297	1012571, 594	1023822, 389	900063,6 387	1012571, 594	900063,6 387	1012571, 594	855060,4 568	787555,6 839	2227616,1 84	12567097, 23	13220586, 29	13908056, 78
Other materials	0	0	0	0	0	0	0	0	0	0	0	0			
Contracted services	1228045, 399	1091595, 91	1118885, 808	1228045, 399	1241690, 348	1091595, 91	1228045, 399	1091595, 91	1228045, 399	1037016, 115	955146,4 217	11905235, 74	24444943, 76	25548963, 07	26702847, 1
Transfers and grants - other municipalities	0	0	0	0	0	0	0	0	0	0	0	0			
Transfers and grants - other	135574,2 218	120510,4 193	123523,1 798	135574,2 218	137080,6 02	120510,4 193	36000	21000	36000	14000	0	60726,935 93	940500	983763	1029016,0 98
Other expenditure	7381296, 29	6561152, 257	6725181, 064	7381296, 29	7463310, 693	6561152, 257	7381296, 29	6561152, 257	7381296, 29	6233094, 645	5741008, 225	12564426, 86	87935663, 42	89367602, 95	93372501, 85
Cash Payments by Type	39593193 ,19	35193949 ,5	36073798 ,24	39593193 ,19	40033117 ,56	35193949 ,5	39493618 ,97	35094439 ,08	39493618 ,97	33333767 ,13	30689259 ,2	87803985, 52	49158989 0,1	51459461 6,8	54135197 8,3
Other Cash Flows/Payments by Type															
Capital assets												10909185 0	10909185 0	97112000	92771450
Repayment of borrowing Other Cash Flows/Payments				560000						594000		-1154000 0			
Total Cash Payments by Type	39593193 ,19	35193949 ,5	36073798 ,24	40153193 ,19	40033117 ,56	35193949 ,5	39493618 ,97	35094439 ,08	39493618 ,97	33927767 ,13	30689259 ,2	19574183 5,5	60068174 0,1	61170661 6,8	63412342 8,3
NET INCREASE/(DECREASE) IN CASH HELD	- 3049210, 58	6597035, 355	6836961, 239	6136664, 774	6041140, 247	5257266, 151	5513998, 642	6356776, 57	6796238, 996	5300887, 742	5205554, 499	- 35280675, 17	21712638, 47	55384627, 45	65537666, 34
Cash/cash equivalents at the month/year begin:	41851629	38802418 ,42	45399453 ,77	52236415 ,01	58373079 ,79	64414220 ,04	69671486 ,19	75185484 ,83	81542261 ,4	88338500 ,39	93639388 ,14	98844942, 63	41851629	63564267, 47	11894889 4,9
Cash/cash equivalents at the month/year end:	38802418 .42	45399453 .77	52236415 .01	58373079 .79	64414220 .04	69671486 .19	75185484 .83	81542261 4	88338500 .39	93639388 .14	98844942 .63	63564267, 47	63564267, 47	11894889 4.9	18448656 1.3

LIM362 Lephalale - Supporting Table SA30 Budgeted monthly cash flow

The SDBIP information on revenue and expenditure will be monitored and reported monthly in terms of section 71 of the MFMA.



8. SERVICE DELIVERY AND PERFORMANCE INDICATORS

The high level non-financial measurable performance objectives in the form of service delivery targets and other performance indicators form part of this section of the SDBIP. These indicators and targets will be cascaded to departmental scorecards, which will be used for internal monitoring of the organisation and relevant individuals.

9.1. OFFICE OF THE MUNICIPAL MANAGER – VOTE 1

The Objectives and Strategies for the Office of the Municipal Manager identified in the IDP per program / focus area are highlighted below:

PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Anti- corruption	Responsible, accountable, effective, and efficient corporate governance.	Zero tolerance of corruption and fraud.	Create awareness on the fraud prevention plan and anti-corruption policy and hotline. Ensure that all allegations received on the Fraud hotline are fully investigated and corrective measures are taken.	To curb corrupt behavior through deterrence, prevention, and education. Strengthen internal control system (policies) by implementation of policies.	Strengthen internal control system (policies) by implementation of policies Enforcement of corrective measures against all corrupt activities occurred.	Review fraud prevention plan and anti-corruption policy Conduct lifestyle audit Enforcement of corrective measures against all corrupt activities occurred
Audit Committee	Responsible, accountable, effective and efficient corporate governance	Functional Audit Committee	Advise management and council on issues of corporate governance, Risk Management and Internal controls. Respond to all issues raised by AG and give recommendations to council.	AC to meet as often as possible (no less that quarterly) to render required support.	Respond to all issues raised by AG and give recommendations to council AC to meet as often as possible (no less that quarterly) to render required support	Respond to all issues raised by AG and give recommendations to council. AC to meet as often as possible (no less that quarterly) to render required support



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Auditor General	Improve functionality, performance and professionalism	Ensure clean audit results from 2016 onwards.	Address all queries raised by the AG and compliance to legislation. Implement internal control system.	Address all queries raised by the AG and compliance to legislation. Implement internal control system.	Address all queries raised by the AG and compliance to legislation.	Streamline internal audit procedures to reduce AG fees in future.
Risk Management Committee	Improve functionality, performance and professionalism	Functional Risk Management Committee.	To advise management on issues of Risk Management. RMC to meet as often as possible (no less that quarterly) to render required support.	RMC to meet as often as possible (no less that quarterly) to render required support. Provide training to the Risk Committee members (Exec Management) on Risk Management matters.	Continuous provision of training to the Risk Committee members (Exec Management) on Risk Management matters.	
Internal Audit	Improve functionality, performance and professionalism.	Clean audit	To assist management to comply with all relevant legislations and maintain sound internal control systems. Assist Management in addressing all queries raised by the AG and compliance to legislation. Assist Management in implementing sound internal control system.	Develop risk based strategic and operational audit plan. Assist Management in addressing all queries raised by the AG and compliance to legislation. Assist Management in implementing sound internal control system.	Develop risk based strategic and operational audit plan. Appoint IT Audit specialist Streamline internal audit procedures to reduce AG fees in future. Streamline internal audit procedures to get reliance by AG on the work of Internal Audit.	Allocate auditors specific for each directorate to deal with compliance matters in each directorate.



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Risk Management	Improve functionality, performance and professionalism	Risk conscious and responsive environment	Improve risk management processes by ensuring that all identified risks are mitigated. Conducting risk assessments, updating risk registers, monitoring of implementation of risk register.	Establish functional risk management unit. Conduct risk assessments, updating risk registers, monitoring of implementation of risk register.	Improve on the functionality of the risk committee by offering the members training on the roles and responsibilities of the RMC.	Risk assessments conducted quarterly. Integration of risk management system with IDP, budget and PMS Improve on the functionality of the risk committee by offering the members an advanced training on effective RMC.



The high-level indicators and targets for the Office of Municipal Manager are as follows:

Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M		Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjuste d Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective, and efficient corporate governance\ Anti- corruption	N - 2 4	Number of fraud and corruption cases referred for investigation YTD*	Count number of fraud and corruption cases referred for investigation by risk unit YTD*	#	Lep – MRisk	0	0	0	0	0	N/A	N/A	0	OPEX	Investigation Report
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective, and efficient corporate governance\ Risk Management	_	Number of fraud and corruption awareness conducted YTD*	Count number of fraud and corruption cases attended YTD*	#	L e p - M R i s k	0	1	N/A	2	N/A	N/A	N/A	2	10993	Invitation, Attendance register & Presentation



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U 0 M	р	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjuste d Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Risk Management	0		Count number of risk registers developed and monitored quarterly YTD	#	Lep – MRisk	6	5	5	5	5	N/A	N/A	5	OPEX	Risk registers (Strategic, Operational, Fraud, Project, ICT)
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Risk Management	- 0 0	Number of Risk Committee Meeting facilitated and held per quarter YTD	Count number of Risk Committee Meetings facilitated and held per quarter YTD	#	L e p – M R i s k	5	1	2	3	4	N/A	N/A	4	150 000	Invitation, Minutes& attendance register
KPA6: Good Governance and Public	_	Number of Audit committee meetings held	Count the Number of Audit committee	#	L e p	6	1	2	3	4	N/A	N/A	4	250 000	Invitation, Minutes and attendance



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M		Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjuste d Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Participation\ Responsible, accountable, effective and efficient corporate governance\ Audit Committee	8	YTD*	meetings held YTD*		- М I А										register
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Audit Committee	_ 0	Number of Audit committee Report served to Council YTD*	Count the Number of Audit committee Report served to Council YTD*	#	L e p – M I A	5	1	2	3	4	N/A	N/A	4	OPEX	Audit Committee Report submitted to Council
KPA6: Good Governance and Public Participation\ Responsible, accountable,	0 0 0		Number of AG Action Plan developed and monitored YTD	#	L e p M	1	1	1	1	1	N/A	N/A	1	OPEX	AG Action Plan



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I	INDICATOR	Instruction (method of calculating the indicator)	U 0 M	р	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjuste d Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
effective and efficient corporate governance\ Audit Committee	5				Α										
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Audit Committee	N -65 2	'	Count the Number of audit reviews conducted per quarter YTD	#	L e p - M I A	2	1	1	1	1	N/A	N/A	4	OPEX	Internal Audit Reports served to Audit Committee in the quarter
KPA6: Good Governance and Public Participation\ Responsible,	-		Count the Number of internal audit Action Plan developed and monitored YTD resolved YTD	#	L e p - M	1	1	1	1	1	N/A	N/A	1	OPEX	Internal Audit Action Plan/Query Register served at Audit



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U 0 M		2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjuste d Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
accountable, effective and efficient corporate governance\ Internal Audit	6				A										Committee during the quarter
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	_	Number of Unqualified Performance Opinion per annum YTD*	Count the Number of Unqualified Performance Opinion for a Financial Year YTD*	#	L e p - M I A		N/A	1	1	1	N/A	N/A	1	OPEX	AG Audit Report
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate	- 6 5	Number of Unqualified Audit Opinion received from AG YTD	Count the Number of Unqualified Audit Opinion received from AG YTD	#	L e p - C F O		N/A	1	N/A	N/A	N/A	N/A	1	OPEX	Audit report



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U 0 M	р	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjuste d Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
governance\ Auditor General															
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community well-being\ Safety and Security	- 7 0	Number of safety and security forum meetings held per quarter YTD	Count the Number of functional safety and security meeting held per quarter YTD	#	L e p - M S e c u r i t y		1	1	1	1	N/A	N/A	1	OPEX	Invitations, agenda, attendance register, minutes
KPA6: Good Governance and Public Participation\	N - 2		Divide the number AG queries resolved by number of queries raised and	%		83%	N/A	15%	50%	100%	N/A	N/A	100%	OPEX	AG action Plan. Audit Repor



Hierarchy (KPA\	I D	INDICATOR	Instruction (method of	U O		Baseline 2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual	Adjuste d	Annual Target	Annual budget	Portfolio of evidence
STRATEGIC			calculating the	M	d	Actuals					Target	Annual	2020/21		
OBJECTIVE \			indicator)		а							Target			
Program)					t e r										
Responsible,			multiply by 100.		М										
accountable,					1										
effective and					Α										
efficient															
corporate															
governance\															
Auditor															
General															
(PA6: Good		Percentage of		%	L	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Internal
Governance		Internal audit			е										Audit
and Public		findings			р										Queries
Participation\		resolved.	Divide the number		_										register
Responsible,	Ν		Internal Audit		M										
accountable,	_		queries resolved by		1										
effective and	2		number of queries		Α										
efficient	7		raised and multiply												
corporate			by 100.												
governance\															
Auditor															
General															
(PA6: Good	Ν	Percentage of	Check the number		L	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Resolution
Governance		Performance	of APC resolutions		е										Register
and Public	2	and Audit	implemented		р										
Participation\	8	Committees	divide by the total	%	_										
Responsible,		resolutions	number of		М										
accountable,		implemented	resolutions in the		1										
effective and		per quarter.	register and		Α										



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	р	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjuste d Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
efficient corporate governance\ Audit Committee			multiply by 100												
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Risk Management	- 6 6	Percentage of risks resolved within timeframe as specified in the risk register YTD	Divide the number risks identified resolved or mitigated by the total number of risks for department and multiply by 100.	%	LepRiskOfficer	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Risk register
KPA6: Good Governance and Public Participation\ Responsible, accountable,	- 6 9	Percentage of Implementation of council resolutions per quarter, YTD	Number of council resolutions issued per quarter that were implemented/the number of	%	L e p - M	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Council Resolution Register



Hierarchy	I	INDICATOR	Instruction			Baseline	Qtr. 1	Qtr. 2	Qtr. 3	Qtr. 4	Original	Adjuste	Annual	Annual	Portfolio of
(KPA\	D		(method of		-	2019/20	Target	Target	Target	Target	Annual	d	Target	budget	evidence
STRATEGIC			calculating the	M	d	Actuals					Target	Annual	2020/21		
OBJECTIVE \			indicator)		а							Target			
Program)					t										
					е										
					r										
effective and			resolutions issued		d										
efficient			per quarter and		m										
corporate			multiply by 100		i										
governance\					n										
Audit															
Committee															



9.2. STRATEGIC SUPPORT SERVICES - VOTE 7

The objectives and strategies for the office of the Strategic Services Directorate identified in the IDP per program / focus area are highlighted below:

PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Communication	Responsible, accountable, effective and efficient corporate governance.	Informed and engaged stakeholders.	Prompt, agile and accurate communication to the community through making use of variety of communication platforms.	Develop database of all household that receive municipal services in our jurisdiction. Ensure that all communities have easy access to broadband.	Development and implementation of communication policy. Annually review communication strategy and policy. Update website on monthly basis	Annually review communication strategy and policy Building capacity in communication unit. Update website on monthly basis
Integrated Development Planning.	MEC IDP credibility rating.	Integrated and credible IDP that drives budget process.	Credible IDP aligned with the NDP, LDP and driving the budget processes. Attendance of sector planning and involving sector departments in municipal planning. Coordination of local IDP stakeholder meetings.	Capacitate IDP unit with research and innovative thinking. Development of strategic plans with long term vision in mind. Project prioritization based upon NDP, innovative strategic planning – IDP to inform the budget.	Building capacity through staff compliment in IDP division. Development of strategic plans with the long-term vision in mind. Regular public participation, keeping community members informed and involved in planning.	Development of strategic plans with the long-term vision in mind. Regular public participation, keeping community members informed and involved in planning decisions. Proper project prioritization based upon NDP, strategic plan and innovation – IDP to inform the budget Plan beyond 30 years.



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Performance Management	Improve functionality, performance and professionalism.	Empowered workforce that is more efficient and effective.	Ensure accountability through the implementation of integrated performance management. Provide timely, accurate and validated data for reporting and obtaining unqualified audit opinion.	Implement the Performance Management System Framework and policy. Cascade Employee Performance Management to divisional managers and lower levels. Expand the PMS unit.	Sustain performance management and cascade EPM to level 8. Comply with PM legislation. Building PM unit with PM specialists.	Sustain the performance management system. Investigate and implement cascading to all levels if viable. Building PM unit with PM specialists. Decentralize PMS support to all directorates.
Public Participation	Capacitate and improve community well-being.	Ownership of decision making.	Ensure continuous community involvement in matters of planning and development (knowledge is power).	Development and implementation of public participation policy.	Capacitate stakeholders to ensure that people are democratically active in decision making. Implement public participation policy.	Ensure that people understand their roles and responsibilities in democratic government.
Special Projects	Empowered disadvantaged groups.	Community capacity.	Mainstreaming and empowerment of vulnerable groups such as people with disabilities, women & children, aged, victims of abuse, youth and HIV/AIDS. Create opportunities for professional sport stars to emerge. Develop and implement an	Create awareness amongst groups on their opportunities, especially on employment equity regarding people with disabilities. Encourage people to declare their status so that they can benefit from preferential opportunities. Continuously do research on	Strengthen existing structures. Create cooperation amongst structures. Develop and implement an annual program for special project. Continuously do research on broadening the programs. Create opportunities for professional sport stars to emerge.	Strengthen existing structures Create cooperation amongst structures. Develop and implement an annual program for special project. Continuously do research on broadening the programs.



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
			annual program for special project.	broadening the programs.		
Ward Committees	Capacitate and improve community well-being.	Community involvement in Council affairs.	Fully functional ward committees at all times. Consultation with CoGHSTA regarding their training plans for ward committees during budgeting process. Monitoring and evaluation of the functionality of ward committees by the speakers' office.	Consultation with CoGHSTA regarding their training plans for ward committees during budgeting process. Monitoring and evaluation of the functionality of ward committees by the speakers' office.	Training of ward councilors and ward committees. Monitoring and evaluation of the functionality of ward committees by the Speaker.	Training of ward councilors and ward committees. Monitoring and evaluation of the functionality of ward committees by the Speaker.
LED	Employment opportunities	Job creation	Reduce unemployment rate (27%) by 5% within the municipality. Create employment opportunities through Municipal LED and Capital projects and strategic partners.	To reduce unemployment rate (27%) by 5% within the municipality by 2020 (To be in line with MGs & NDP)	Collaborate with local stakeholders and strategic partners that deals with developmental programmes that provides job creation opportunities	Have fully-fledged LED unit that is able to do proper research related to all economic sectors and facilitate local job creation and beneficiation
LED	Create a conducive environment for business to invest and prosper	Marketing and branding	Increased investment (all sectors) opportunities.	To continuously promote investment in Lephalale area	Facilitation of investment in the municipality for purpose of economic growth	Facilitation of LED for integration of markets and establishment of partnerships



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
LED	Create a conducive environment for business to invest and prosper.	Good Stakeholder Relations.	Facilitate establishment Public Private Partnerships. Develop Collaboration agreements with both public and private entities on programme implementation	To identify and attract potential strategic partners for investment by 2022. Maintain good relationships with strategic partners.	Foster IGR relationships. Develop Collaboration agreements with both public and private entities on programme implementation. Maintain good relationships with strategic partners	Maintain good relationships with strategic partners.
LED	Create a conducive environment for business to invest and prosper.	SMMEs	Enterprise Development. Co-ordinate municipal licensing for small traders. Capacitate emerging farmers.	To continuous link and refer SMMEs to economic opportunities Co-ordinate municipal licensing for small traders. Develop Rooigoud emerging farmers into a viable and sustainable business.	Ensure compliance by regulating and formalizing the street traders in accordance with the Street trading by-law. Coordinate economic development programmes and formulate policies and by-laws that encourage entrepreneurship.	Establish LED offices at each major programme to monitor SMME.
LED	Increasing tourists visiting Lephalale	Tourism Development	Attend business and enterprise exhibitions. Capacitate tourism office. Display hand craft merchandise from small business during the expo.	To continuously promote the tourism office, tourism establishments and attraction facilities	Promoting tourism and attractions through the Lephalale Tourism Association and exhibitions. Capacitating tourism office.	Support Community Tourism Association (CTA) operations with office accommodation



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
LED	Create a conducive environment for business to invest and prosper	Mining Development/ Energy generation and Agriculture development.	To continuously engage with stakeholders and co-ordinate local economic development initiatives and activities.	To continuously engage with stakeholders and co-ordinate local economic development initiatives and activities.	Collaborate with local stakeholders and strategic partners that deal with developmental programmes.	Continuous marketing.

The indicators and targets (whether on the high SDBIP or the Lower SDBIP level) related to the focus areas in the Directorate have been developed to ensure the implementation of the above-mentioned strategies.



The high-level indicators and targets for the Strategic Support Services Directorate are as follows:

Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	0	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA6: Good Governance and Public Participation\ Capacitate disadvantaged groups\ Special Projects	N - 3 2 2	Number of HIV/Aids campaigns held YTD*	Count the Number of HIV/Aids campaigns held YTD*	#	L e p – N P	1	1	2	3	4	N/A	N/A	4	88 000	Adverts/No tices/ Invitations Presentati ons Attendanc e Registers
KPA6: Good Governance and Public Participation\ Capacitate disadvantaged groups\ Special Projects	M -6 4 1	Number of special programs awareness campaigns held YTD*	Count the Number of special programs awareness campaigns held YTD*	#	Lep – ×P	4	3	6	9	12	N/A	N/A	12	715 000	Invitations, attendanc e registers, delivery receipts (where applicable)
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and	N -3 3 5	Number of media releases published YTD*	Count the Number of media releases published YTD*	#	L e p - C	21	5	10	15	20	N/A	N/A	20	89 000	Copy of publication



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	0	U p d a t e r	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
efficient corporate governance\ Communication					m										
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Communication	N _ 6 5 4	Legislated Publications published on Municipal website YTD	Divide the number of legislated documents placed on the Municipal website within the prescribed time against the number received from directorates YTD	#	L e p – M C o m		100%	100%	100%	100%	N/A	N/A	100%	OPEX	A register/list /calendar of legislated publication s Screensho ts of the website published within the prescribed time Copies of published legislations /publicatio ns
KPA6: Good Governance and Public Participation\ Responsible, accountable,	- 2 6 2	Rep forums meetings successfully	Count the Number of IDP Rep forums meetings successfully held YTD*	#	L e p - N		1	2	3	4	N/A	N/A	4	600000	Invitations Minutes Attendanc e Registers



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	р	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
effective and efficient corporate governance\ Integrated Development Planning					D P										
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Integrated Development Planning	_	Number of IDP road shows successfully held YTD*	Count the Number of IDP road shows successfully held YTD*	#	L e p - N - D P	1	N/A	N/A	N/A	3	N/A	N/A	3	600000	Invitations Attendanc e Register Resolution s/ Minutes
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and	N -6 5 7	Percentage of IDP credibility rating by MEC in Financial Year YTD*	Percentage of MEC IDP credibility rating(30% = low credibility, 50% = medium credibility, 80% =	%	L e p I M I D	100%	N/A	N/A	N/A	100%	N/A	N/A	100%	OPEX	MECs credibility report



			1					HI PASSAR MINE					1		
Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	0	U p d a t e r	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
efficient corporate governance\ Integrated Development Planning			credible, 100% = highly credible) YTD*		Р										
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Integrated Development Planning	M -6 5 8	approved by Council by end May YTD*	Final IDP approved by Council by end May YTD*	#	L e p _ N I D P		N/A	N/A	N/A	1	N/A	N/A	1	OPEX	Process Plan Copy of Council resolution Copy of approved IDP Proof that it was published within prescribed timeframe
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient	0 6	Report approved by	Final Annual Report of previous financial year approved by Council YTD	#	L e p - P M S		N/A	N/A	1	N/A	N/A	N/A	1	OPEX	Council resolution, process plan, scheduled timelines



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	0	Updater	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
corporate governance\ Performance Management															
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Performance Management		Draft Annual Reports tabled to Council by 31 st of January YTD*	Draft Annual Reports tabled to Council by 31 st January YTD*	#	L e p P N S		N/A	N/A	1	N/A	N/A	N/A	1	OPEX	Council resolution, process plan, scheduled timelines
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\	N -4 3	the Mayor within 28 days	SDBIP signed by the Mayor within 28 days after the approval of budget and the IDP YTD	#	L e p P N S		N/A	N/A	N/A	1	N/A	N/A	1	OPEX	Process plan Copy of Final SDBIP Proof that it was approved/s igned within the prescribed time



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	р	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Performance Management															
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Performance Management		Annual Performance Report submitted to auditor general by August 30th YTD	Annual Performance Report submitted to auditor general by August 30th YTD	#	L e p P N S		1	N/A	N/A	N/A	N/A	N/A	1	OPEX	Process plan Copy of AR Proof of submission to AG/Stakeh olders Proof that it was published within prescribed time
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Performance	- 3 1	Number of quarterly performance assessments performed YTD*	Count the Number of performance assessments performed YTD*	#	L e p - P N S		1	2	3	4	N/A	N/A	4	OPEX	Schedule for assessme nts Proof that Performan ce agreement s were published in July on the website



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	0	р	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Management															Assessme nt Reports
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Performance Management	_ 4	Number of Quarterly Performance Reports submitted to Audit Committee YTD*	Count the Number of Quarterly Performance Reports submitted to Audit Committee YTD*	#	L e p P N S	4	1	2	3	4	N/A	N/A	4	OPEX	Signed quarterly reports submitted to Audit Committee



KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Performance Management M Number of Section 72 (mid-year year perform reports) submitted to submitted to MM by 25th of January and to council by 31st Council by 31st Council by 31st January YTD* M Number of KPA6: Good Governance and Public Participation\ Responsible, accountable, accountable, M Number of ward Count the Number of ward committees are functional and having meetings at once per qua	nance MM to	#	L e p P M	1	N/A	N/A	1	N/A	N/A	N/A	1	OPEX	Council
M Number of Count the Ward Number of Ward Sovernance 2 committees and Public 0 that are Participation\ 8 functional and Responsible, having meetings at I			S								_	OT EX	resolution, Mid-Year Report.
effective and efficient quarter and submit reports of such governance\ Ward Committees least once per quarter and submit reports of su meetings YTI	that al least arter	#	L e p – N P P		13	13	13	13	N/A	N/A	13	OPEX	Minutes of the meetings held, attendance register, schedule of meetings



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	0	U p d a t e r	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Economic Development\ Create a conducive environment for businesses to invest and prosper\ Job Creation	-6 8 8	created through municipal LED initiatives and capital projects (from municipal budget) YTD*	Number of jobs created through municipal LED and capital projects (from municipal budget) YTD		e p - W L E D									41 181 850 LLM-FDS 22 410 000	beneficiarie s Contracts/I D Numbers
KPA4: Local Economic Development\ Create a conducive environment for businesses to invest and prosper\ Job Creation	N - 5 1	Number of jobs created through strategic partners (energy generation, new mines and other business proposals) YTD*	Count the Number of jobs created through strategic partners (energy generation, new mines and other business proposals) YTD	#	N L E D		300	450	650	850	N/A	N/A	850	0000	Numbers as reported from employing companie s List of beneficiarie s Contracts/I D Numbers



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	_ D	INDICATOR	Instruction (method of calculating the indicator)	0	Updater	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA4: Local Economic Development\ Create a conducive environment for businesses to invest and prosper\ Marketing and Branding	N	Public Private Partnerships established	Count the Number of Public Private Partnerships established YTD	#	Lep.	0	1	N/A	2	N/A	N/A	N/A	2	OPEX	MOA Minutes
KPA4: Local Economic Development\ Create a conducive environment for businesses to invest and prosper\ Marketing and Branding	N 6 9 6	partners YTD*	Count the Number of meetings held with strategic partners YTD	#	L e p - N L E D	14	N/A	1	N/A	2	N/A	N/A	2	OPEX	Invitations Minutes Agenda & Attendance registers
KPA6: Good Governance and Public	N - 2	AG queries	Divide the number AG queries resolved by number	%	L e p	83%	N/A	15%	50%	100%	N/A	N/A	100%	OPEX	AG action Plan. Audit



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	_ D	INDICATOR	Instruction (method of calculating the indicator)	U O M	р	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	6		of queries raised and multiply by 100.		- N I A										Report
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	N - 2 7	Percentage of Internal audit findings resolved.	Divide the number Internal Audit queries resolved by number of queries raised and multiply by 100.	%	L e p - M I A	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Internal Audit Queries register
KPA6: Good Governance and Public Participation\ Responsible, accountable,	_2	Percentage of Audit and performance Committees resolutions implemented.	Check the number of APC resolutions implemented divide by the total number of	%	L e p - M	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Resolution Register



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	0	d a t e r	2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
effective and efficient corporate governance\ Auditor General			resolutions in the register and multiply by 100		Α										
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Risk Management	M _ 6 6 7	risks resolved within	Divide the number risks identified resolved or mitigated by the total number of risks for department and multiply by 100.	%	Lep Risk Officer		25%	50%	75%	100%	N/A	N/A	100%	OPEX	Risk register
KPA6: Good Governance and Public Participation\ Responsible,	N -6 9	Implementation of council resolutions per	Number of council resolutions issued per quarter that were	%	L e p		100%	100%	100%	100%	N/A	N/A	100%	OPEX	Council Resolution Register



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I	INDICATOR	Instruction (method of calculating the indicator)	0	р	Baseline 2019/20 Actuals	 Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
accountable,			implemented/the		Α									
effective and			number of		d									
efficient			resolutions		m									
corporate			issued per		i									
governance\			quarter and		n									
Audit			multiply by 100											
Committee														

The abovementioned strategic and high-level scorecards will form the basis for the quarterly, mid-year and annual non-financial performance monitoring and reporting. The planning details for each indicator will form part of the final SDBIP



9.3. DEVELOPMENT PLANNING – VOTE 6

The objectives and strategies for the Development Planning Directorate identified in the IDP per program / focus area are highlighted below:

PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Development Planning. BC	Rational planning to bridge first and second economies and provide adequate land for development	Safe and formalised housing structures.	Assessment of building plans submitted for approval. Enforce compliance of municipal building regulation and NBR policies. Streamline and monitor the building plan approval process.	Continuously implement an effective administrative/regulatory framework for building plan approval. Improve on law enforcement as per the NBR and land use management requirements. Continuously apply and enforce compliance on NBR regulation.	Develop a punitive strategy for dealing with building regulation transgressors (e.g. deprivation of electrical services of transgressors) Fast track the contravention process.	Continuously enforce the building regulations. Continuously apply and enforce compliance on NBR regulation.
Development Planning. BC	Rational planning to bridge first and second economies and provide adequate land for development	Outdoor advertising.	Revenue generation and controlled outdoor advertising. Promulgate Municipal Outdoor Advertising Bylaws. Removal of illegal advertising structures.	To ensure compliance to the legislated application procedures by 2017 for revenue generation.	To conclude interdepartmental MOU with RAL for the co-ordination and management of outdoor advertising. Formulate data base / register of outdoor advertisements.	Establish comprehensive outdoor advertising component.
Development Planning. HS	Sustainable integrated urban development	Land availability for development.	Hold meetings with HDA and CoGHSTA with the intention to acquire land for development. Identify land for development based on audit report.	Approach COGHSTA (HDA) for acquiring developmental land. Increase access to decent housing needs.	Land acquisition and budget.	Avail land for development.
Development Planning. HS	Rational planning to bridge first and second economies and provide	Sustainable integrated rural development.	Formalise new extension in rural settlements. Conduct housing needs	To facilitate sustainable rural settlements by 2022. Verify data on housing needs.	Formalise rural settlements by COGHSTA and develop comprehensive infrastructure plans.	Formalize rural settlements by COGHSTA and develop



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
	adequate land for development		registration. Provide consumer education.	Increase access to decent housing needs.		comprehensive infrastructure plans.
Development Planning	Sustainable and integrated GIS System.	Informed spatial planning.	Migration to ArcGis. Have a sustainable and integrated GIS System by June 2016. Technical data preparation for capturing storage, maintenance and presentation.	Have operational and fully functional GIS intranet/internet website.	Acquisition of relevant software and on-going migration and maintenance.	Complete Migration to ArcGis;
Development Planning	Rational planning to bridge first and second economies and provide adequate land for development	Orderly land use	Consolidate and asses land-use applications. Assess special consent, township rezoning and subdivision.	Develop SDF in line with SPLUMA. To develop and implement all land use policies according to land use principles by 2020.	Ensure responsible land use and sustainable integrated human settlement	Coordination of spatial planning and responsible land use
Development Planning	Sustainable human settlements.	Socio- Economic survey.	Increase access to decent housing.	To verify data on housing needs.	Collection of housing needs and provide the information to CoGHSTA. Managing social housing programmes.	Acquiring accreditation as housing service provider. Managing social housing programmes.

The indicators and targets (whether on the high SDBIP or the Lower SDBIP level) related to the focus areas in the Directorate have been developed to ensure the implementation of the above-mentioned strategies.



The high-level indicators and targets for the Development Planning Directorate are as follows:

Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA1: Spatial Rationale\ Rational planning to bridge first and second economies and provide adequate land for development\ Socio Economic Surveys	M - 1 8 6	Percentage of enquiries attended monthly, YTD.	Count the Number of enquiries attended monthly, YTD. Divide the attended queries by the total available and multiply by 100.	#	MHS	100%	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Query register
KPA1: Spatial Rationale\ Rational planning to bridge first and second economies and provide adequate land for development\	M - 1 1 4	contraventions	Count the Number of weeks of building contraventions attended to within 10 working from detection YTD	% #	M B C	4 working days	10 working days	10 working days	10 working days	10 working days	N/A	N/A	10 working days	OPEX	A register indicated when contraventions were detected, notices were issued and attended to



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U 0 M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Building Plans Administration and Inspectorate															
KPA1: Spatial Rationale\ Rational planning to bridge first and second economies and provide adequate land for development\ Building Plans Administration and Inspectorate	M -7 5 9	Average turnaround time for assessment of building plans within 30 working days YTD	Count the number working days from receipt of building plan to conclusion of assessment for each building plan received and calculate the average working days	# W O r k i n g d a y s	M B C	27 working days	30 working days	30 working days	30 working days	30 working days	N/A	N/A	30 working days	OPEX	A register indicating the date in which Building plans were received to assessment conclusion
KPA1: Spatial Rationale\ Rational planning to bridge first and second economies and provide	7 6 0	Average turnaround time (weeks) for assessment and finalization of land use and development applications	Count the number of weeks from applications of land use and development from time of receipt until consideration by	# W e e k s	L U	10 weeks	14 weeks	14 weeks	16 weeks	16 weeks	N/A	N/A	16 weeks	OPEX	Assessment Register



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
adequate land for development\ Land use		from the date of receipt as delegated to the Executive Manager	the delegated official												
KPA1: Spatial Rationale\ Rational planning to bridge first and second economies and provide adequate land for development\ Land use	M - 7 5 5	Average turnaround time (weeks) for assessment and finalization of land use and development applications from date of receipt as delegated to the Municipal Planning Tribunal	Count the number of weeks from receipt of applications for land development and land use received until consideration by the Municipal Planning Tribunal.	# W e e k s	<u>S</u> L U	0 weeks	16 weeks	16 weeks	26 weeks	26 weeks	N/A	N/A	26 weeks	OPEX	Assessment Register Tribunal Meeting Minutes



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r		Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA1: Spatial Rationale\ Rational planning to bridge first and second economies and provide adequate land for development\ Land use	7 6 1	Average turnaround time of land use contraventions detected and attended to within 30 working days.	Count the number of detections from detection of land use contraventions until notices or directives have been issued, for each contravention and calculate the average days	# w e e k s	M L U	2,3 working days,	10 working days,	10 working days,	10 working days,	10 working days,	N/A	N/A	10 working days,	OPEX	A register of recording all land contraventions date of detection/reported to date of notice issued
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M - 2 6	Percentage of AG queries resolved.	Divide the number AG queries resolved by number of queries raised and multiply by 100.	%	L e p - M I A	83%	N/A	15%	50%	100%	N/A	N/A	100%	OPEX	AG action Plan. Audit Report
KPA6: Good Governance	М	Percentage of Internal audit	Divide the number Internal Audit	%	L e	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Internal Audit Queries



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	∪ 0 ⊠	U p d a t e r		Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	7	findings resolved.	queries resolved by number of queries raised and multiply by 100.		р М А										register
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M - 2 8	Percentage of Audit and performance Committees resolutions implemented.	Check the number of APC resolutions implemented divide by the total number of resolutions in the register and multiply by 100	%	L e p -M I A	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Resolution Register
KPA6: Good Governance and Public Participation\ Responsible,	M - 6 6 7	Percentage of risks resolved within timeframe as specified in the	Divide the number risks identified resolved or mitigated by the total number of	%	L e p -	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Risk register



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U 0 M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
accountable, effective and efficient corporate governance\ Risk Management		risk register YTD	risks for department and multiply by 100.		isk Officer										
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Audit Committee	M _ 6 9 1	Percentage of Implementation of council resolutions per quarter	Number of council resolutions issued per quarter that were implemented/the number of resolutions issued per quarter and multiply by 100	%	Lep - MAdm: n	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Council Resolution Register

The abovementioned strategic and high-level scorecards will form the basis for the quarterly, mid-year and annual non-financial performance monitoring and reporting. The planning details for each indicator will form part of the final SDBIP.



9.4. CORPORATE AND SUPPORT SERVICES – VOTE 3

The objectives and strategies for the Corporate Support Services Directorate that were identified in the IDP per program / focus area are highlighted below:

PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
By-laws	Responsible, Accountable, Effective and Efficient Corporate Governance.	Enforced by- laws.	Review and develop new by-laws for submission to council for vetting and gazetting. Develop booklet for delegation of powers for new council.	Identification of applicable by-laws in jurisdiction and development thereof Capacitate enforcement officers	Identification of applicable by-laws in jurisdiction and development thereof Capacitate enforcement officers	Identification of applicable by-laws in jurisdiction and development thereof Capacitate enforcement officers
Governance and Administration	Responsible, Accountable, Effective and Efficient Corporate Governance.	Fully functional Council committees.	Provide administrative and secretariat support to portfolio committees and council.	Review delegation of powers and functions regarding constitutional and other legislative delegated powers. Remind directorates for timeous submission of Council items. Adherence to meeting schedules and standing orders. Provide Secretarial Support to Portfolio Committees	Capacity building of councilors on council related programs through specific training and knowledge sharing workshops. Monitoring of the functionality of portfolio committees by Speaker. Timeous submission of Council items Adherence to meeting schedules and standing orders.	Capacity building of councilors on council related programs through specific training and knowledge sharing workshops. Monitoring of the functionality of portfolio committees by Speaker. Timeous submission of Council items Adherence to meeting schedules and standing orders.
Human Resource Management	Responsible, Accountable, Effective and Efficient Corporate governance	Competent and skilled workforce	Review organizational structure and institutional study. Introduce and implement competency tests for appointment of all managers L1-2 by 1st July 2016 and all level 3-4 by 1st July 2017. Provide training to	Develop competency requirement for all levels. Align powers and functions in terms of the institutional study and review the study by June 2017. Arrange change management sessions	During annual review of the organizational structure, ensure that new positions are aligned to the recommendations of the institutional study. Verification of qualifications. Review HR recruitment	During annual review of the organizational structure, ensure that new positions are aligned to the recommendations of the institutional study. Review institutional study Verification of



PROGRAMME	OUTCOME	Program	Immediate Strategies	Short Term Strategies	Medium Term	Long Term Strategies
IT and support	Responsible, Accountable, Effective and Efficient Corporate Governance.	Business intelligence.	executive, divisional managers and supervisors on code of conduct, DC procedure and HR related issues. Implement employment equity. Capacitate IT Unit by 2016/2017(appoint IT manager). Ensure running of Municipal ICT information systems, applications, servers and computer network. Offer support to Municipal computer users. Implementation of the MSCOA ICT assessment report (procurement of software and hardware).	by June 2017. Review HR recruitment policy annually. To appoint people who can build and manage a city. Conclude and implement Job Evaluation by December 2017. Arrange Annual Team Building sessions yearly. Implement IT Governance framework phase 1 deliverables by 2017/18. Capacitate IT unit with more support staff.	policy annually. To appoint people who can build and manage a city. Acquisition of a HR information system. Continuously capacitate the unit and upgrade electronic systems and hardware. Implement IT Governance framework phase2 and 3	qualifications. Review HR recruitment policy annually To appoint people who can build and manage a city. Continuously capacitate the unit and upgrade electronic systems and hardware.
Labour Relations	Responsible, Accountable, Effective and Efficient Corporate Governance.	Disciplined and productive workforce.	Enforce code of conduct and disciplinary code. Reduce grievances, disputes and locally initiated labour action. Train Executives, Managers, Managers and supervisors code of	Conclude the Essential Services Agreement by end of June 2017. Having regular LLF meetings. Create awareness amongst staff on code of conduct.	Having regular LLF meetings. Create awareness amongst staff on code of conduct. Ensure that grievances are resolved speedily. Enforcing discipline.	Implementation of EAP Policy Having regular LLF meetings. Create awareness amongst staff on code of conduct. Ensure that grievances



PROGRAMME	OUTCOME	Program	Immediate Strategies	Short Term Strategies	Medium Term	Long Term Strategies
PROGRAMIME	OUTCOME	Objective	(1-2 Yrs)	(3-5 Yrs)	Strategies (5-10 Yrs)	(10 Yrs+)
			conduct disciplinary code and HR related issues. Arrange annual labour relations workshop for officials on management positions. Hold regular LLF meetings.	Ensure that grievances are resolved speedily. Managers, divisional heads and supervisors to undergo Management Development Program which includes training on how to handle Disciplinary and grievance procedures.	Application of disciplinary procedures and actions.	are resolved speedily Enforcing discipline. Application of disciplinary procedures and actions. Annual team building sessions.
Employee Assistance Program (EAP)	Responsible, Accountable, Effective and Efficient Corporate Governance.	Productive and well-balanced workforce.	Calculate the overall employee satisfaction rating obtained from all completed survey forms. Develop and review EAP policies and submit for council approval. Arrange annual team building sessions. Implement wellness program.	Implementation of EAP Policy Implementation of EAP Policy. Arrange annual team building sessions. Development and implement change management strategy.	Review and implementation of EAP Policy. Arrange annual team building sessions.	Implementation of EAP Policy.
Occupation Health and Safety	Responsible, Accountable, Effective and Efficient Corporate Governance.	Safe working environment	Ensure compliance to the Occupational Health and Safety Act. Conduct Occupational Health and Safety audit. Conducting evacuation training and drills. Conduct training with staff working at heights. Training parks personnel on pest control.	Training Executive Managers, Divisional Managers and Supervisors, incident investigators and safety reps on OHS matters. Conducting evacuation training and drills. Conduct training with staff working at heights. Training parks personnel on pest control.	Training Executive Managers, Divisional Managers and Supervisors, incident investigators and safety reps on OHS matters. Conducting evacuation training and drills. Conduct training with staff working at heights. Training parks personnel on pest control.	Training Executive Managers, Divisional Managers and Supervisors, incident investigators and safety reps on OHS matters. Conducting evacuation training and drills. Conduct training with staff working at heights. Training parks personnel on pest control. Establishment of a pest control unit.



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Property Management	Responsible, Accountable, Effective and Efficient Corporate Governance.	Sustainable fixed assets	Conduct land audit on Municipal property and ownership in general.	Facilitate name change of streets and amenities. Review and implement property management policy.	Acquisition of land for building a city.	Efficient management of municipal property.
Records and Archiving	Responsible, Accountable, Effective and Efficient Corporate governance	Improved and informed decision making.	Ensure safe keeping of council documentation at all times. Archiving and record keeping of municipal documents. Classification of information to ensure safety of documentations.	Induct new employee on archiving processes. Automation of archiving system, including proper management information system. Provide effective and safe storage space for documentation.	Implementation of the MunAdmin electronic system in phases.	Fully fledged integrated and automated information and archiving system.
Legal Services	Responsible, Accountable, Effective and Efficient Corporate Governance.	Accountable and responsible administration.	Minimise unwarranted litigations and legal costs. Decrease percentage of litigation cases against the municipality negotiated for settlement per year. Percentage of SLA drafted within 2 weeks of receipt of request from date of submission.	Conduct Legal information dissemination workshops with all relevant officials annually. Monitoring the compliance to legislation by departments.	To develop and implement control measures to ensure compliance with legislation. Develop plan to reduce litigation and costs.	Continuous assistance to other directorates with the drafting and review of by-laws and policies as and when it is required.

The indicators and targets (whether on the high SDBIP or the Lower SDBIP level) related to the focus areas in the Directorate have been developed to ensure the implementation of the above-mentioned strategies.



The high-level indicators and targets for the Corporate Support Services Directorate are as follows:

Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA5: Transformation and Organisational Development\ Improve functionality, performance, and professionalism\ Human Resource Management	M - 4 0 4	Number of people from employment equity groups employed in the three highest levels of management YTD*	Count the Number of people from employment equity groups (the groups as identified in the approved employment equity plan) employed in the three highest levels of the municipal organizational structure YTD	#	L e p - M H R		26	27	28	28	N/A	N/A	28	OPEX	Appointme nt letter, org structure, advert, council resolution (sec,57
KPA5: Transformation and Organisational Development\ Improve functionality, performance, and professionalism\	M -6 7 2	Percentage of Employee Satisfaction rating YTD	Percentage of overall employee satisfaction rating obtained from all completed employee satisfaction surveys received from employees YTD	%	e p -M H R		N/A	N/A	N/A	55%	N/A	N/A	55%	OPEX	Questionn aire, calculated scores, participati on list, rating report



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	D D	INDICATOR	Instruction (method of calculating the indicator)	UOM	Dpdater	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Labour Relations and EAP KPA5: Transformation and Organisational Development\ Improve functionality, performance, and professionalism\ Labour Relations and EAP	M - 6 7 3	Number of EAP policies Developed/ Reviewed and approved by Council YTD	Count the Number of EAP policies Developed/ Reviewed and approved by Council YTD	#	Lep MHR	4	N/A	N/A	N/A	4	N/A	N/A	4	OPEX	Approved policy document. Council resolution
KPA5: Transformation and Organisational Development\ Improve functionality, performance, and professionalism\	M -6 7 8	Number of LLF meetings held YTD*	Count the Number of LLF meetings held YTD	#	L e p M H R	4	3	5	5	6	N/A	N/A	6	OPEX	Invite, attendance register, minutes, year schedule, resolution register



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	I D	INDICATOR	Instruction (method of calculating the indicator)	U 0 M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Labour Relations and EAP KPA5: Transformation and Organisational Development\ Improve functionality, performance and professionalism\ Occupational health and Safety	M - 6 8 0	Number of OHS audits conducted quarterly YTD	Count the Number of OHS audits conducted Quarterly YTD	#	L e p -M H R	1	N/A	N/A	N/A	1	N/A	N/A	1	OPEX	Quarterly audit reports (observation sheets and contractors inspection checklists) signed off by EMCSSS,
KPA5: Transformation and Organisational Development\ Improve functionality, performance, and professionalism\ Training and	M - 2 1 2	Percentage of total municipality's budget spent on implementing its workplace skills plan YTD*	Percentage of R-value municipality's (salary bill) budget spent YTD on implementing its workplace skills plan / R-value R- value municipality's (salary bill) budget	%	L e p - M H R	0,84%	N/A	0.50%	0.75%	1%	N/A	N/A	1%	210912 4 BURSAR IES 1 400	Quarterly training register, budget statement Approved WSP training Register Budget Statement



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M		Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Development			spent YTD as %											000	Expenditur e Report
KPA5: Transformation and Organisational Development\ Improve functionality, performance, and professionalism\ Training and Development	M - 1 8	Percentage of municipal new personnel appointed and enrolled to meet the financial minimum competency requirements YTD*	Divide the number of staff enrolled by number of staff appointed YTD	#	L e p _ M H R	83%	100%	100%	100%	100%	N/A	N/A	100%	OPEX	MFMP proof of enrolment
KPA5: Transformation and Organisational Development\ Improve functionality, performance, and professionalism\ Training and Development	M - 1 9	Number of municipal personnel with technical skills/capacity (engineering technicians and technicians)	Count the number of personnel with technical skills against the positions on organisational structure. YTD	#	L e p – M H R	15	15	15	15	15	N/A	N/A	15	OPEX	Org structure indicating vacant and filled positions



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA5: Transformation and Organisational Development\ Improve functionality, performance, and professionalism\ Training and Development	M - 0 0 3 2 2	Percentage of vacancy rate YTD	Number of vacant positions divide by total number of positions budgeted on the organisational structure YTD	%	L e p - M H R		N/A	8%	7%	6%	N/A	N/A	6%	OPEX	Adverts, appointme nt letters, updated organisatio nal structure Organogra m Recruitme nt Plan Adverts Appointme nt letters Calculation Summary of the vacancy Rate percentage
KPA5: Transformation and Organisational Development\ Improve functionality, performance,	M - 2 1	Percentage of municipal personnel budget spent YTD*	Divide the actual value spent on personnel remunerations by Total Budget for the Year YTD	%	L e p -M H R		23%	46%	72%	97%	N/A	N/A	97%	210 912 416	Report from BTO Percentage of municipal personnel budget spent



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M		Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
and professionalism\ Training and Development															(signed off by BTO and EMCSSS)
Transformation and Organisational Development\ Improve functionality, performance, and professionalism\ Training and Development	M - H R 1	Percentage of newly appointed managers who have gone through the competency assessment YTD*	Divide the number of newly appointed managers by the number of competency assessment conducted YTD	%	L e p - M H R	100%	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Appointme nt letter, competenc y results
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ By- laws	M - 6 5 3	Number of by- laws Drafted/or reviewed, taken for public participation concluded and Adopted by Council YTD*	Count the Number of by-laws Drafted/or reviewed, taken for public participation concluded and Adopted by Council YTD	#	Lep-MLegal	0	N/A	N/A	N/A	1	N/A	N/A	1	OPEX	Council resolution, copy of the By-law, advert



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	I D	INDICATOR	Instruction (method of calculating the indicator)	U 0 M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Legal Services	M - 1 3 6	Percentage of Service Level Agreements (SLAs) drafted/or reviewed within 7 working days of receipt of notice of appointment from Municipal Manager YTD*	Number of Service Level Agreements (SLAs) drafted /or reviewed within 7 working days of receipt of notice of appointment from Municipal Manager YTD divided by Number of notice of appointment received from Municipal manager YTD	%	Lep-MLegal	100%	90%	90%	90%	90%	N/A	N/A	90%	OPEX	Contract register, Register indicating the date of appointme nt letter receipt to date of SLA completion Copies of Signed SLAs
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Legal Services	M -6 5 3 A	Number of By- laws Gazette by end of Financial Year. YTD	Count the number of By-laws Gazette in the State paper. YTD	#	L e p - M L e g a l	0	N/A	N/A	N/A	1	N/A	N/A	1	OPEX	Copy of a gazetted by-law



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Governance and Administration	M - 6 5 5	Number of Council meetings held YTD*	Count the Number of Council meetings held YTD	#	L e p - M a d m i n	16	1	2	5	8	N/A	N/A	8	OPEX	Invitations. Attendanc e register, Meeting Schedule/ Calendar Invitations Minutes/Re solution Register Attendance register
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ IT and Support	M -1 3 5	Number of ICT related policies and plans Developed/ Reviewed and adopted by Council YTD*	Count the Number of ICT related policies and plans Developed/Reviewed and adopted by Council YTD	#	L e p - M I T	13	N/A	N/A	13	13	N/A	N/A	13	OPEX	Council resolution
KPA6: Good Governance and	M -	Number of ICT Steering	Count the number of ICT Steering	#	L e	3	1	2	3	4	N/A	N/A	4	OPEX	Invitations, minutes,



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	I D	INDICATOR	Instruction (method of calculating the indicator)	U 0 M	U p d a t e r		Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Public Participation\ Responsible, accountable, effective and efficient corporate governance\ IT and Support	0 0 3 4	committee meetings held YTD	committee meetings held YTD		р . М . T										attendance registers, resolution register
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ IT and Support	M - 2 3	Percentage of complaints received on the electronic system and successfully attended to by customer care unit YTD*	Divide the number of complaints attended to by the number of complaints received YTD	%	Lep-Mad-min	100%	80%	80%	85%	85%	N/A	N/A	85%	OPEX	System generated quarterly Report signed off by EMCSSS
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and	M - 2 6	Percentage of AG queries resolved.	Divide the number AG queries resolved by number of queries raised and multiply by 100.	%	L e p -M I A	83%	N/A	15%	50%	100%	N/A	N/A	100%	OPEX	AG action Plan. Audit Report



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
efficient corporate governance\ Auditor General KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M - 2 7	Percentage of Internal audit findings resolved.	Divide the number Internal Audit queries resolved by number of queries raised and multiply by 100.	%	L e p – M I A	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Internal Audit Queries register
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M - 2 8	Percentage of Audit and performance Committees resolutions implemented.	Check the number of APC resolutions implemented divide by the total number of resolutions in the register and multiply by 100	%	L e p – M I A	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Resolution Register



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Programme)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r		Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Risk Management	M - 6 6 7 7	Percentage of risks resolved within timeframe as specified in the risk register YTD	Divide the number risks identified resolved or mitigated by the total number of risks for department and multiply by 100.	%	Lep Risk Officer	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Risk register
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Audit Committee	M -6 9 1	Percentage of Implementation of council resolutions per quarter	Number of council resolutions issued per quarter that were implemented/the number of resolution issued per quarter and multiply by 100	%	Lep M A d m : n		100%	100%	100%	100%	N/A	N/A	100%	OPEX	Council Resolution Register



9.5. BUDGET AND TREASURY OFFICE – VOTE 2

The objectives and strategies for the Directorate that were identified in the IDP per program / focus area are highlighted below:

PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Budget and reporting	Creditable financial reporting	Continuous compliance with regulatory frameworks.	Continuously implement cost management accounting. Implement quarterly budget banking. Prepare maintenance budget informed by maintenance plan. Enforce market testing of prices during budget processes Compile credible AFS and interim financials Implementation of MSCOA.	Implement proper cost management system Implementation of SCOA Increase capacity of B&R division to realise cost account management	To redefine and implement credible cost accounting systems Implementation of SCOA	To have a cost management automated system
Revenue management	Enhance revenue and financial management	Increased revenue.	Implementation of a streamlined and integrated creditor's payment system. Increase own revenue through credit control. Increase revenue base. General cost coverage through collection, expenditure minimization, improve efficiency in operations. Lobby for more external funding.	Resolving electricity distribution and collection in Marapong and Thabo Mbeki. Improve on billing accuracy. Creating community awareness.	Implement credit control policy and continuously identify additional revenue sources. Development business plans for projects that need funding and submit to WDM donor funder to lobby for funding. Implementing signed agency agreements Review valuation roll	Implement credit control policy and continuously identify additional revenue sources. Development business plans for projects that need funding and submit to WDM donor funder to lobby for funding Implementing signed agency agreements
Revenue management	Affordable access to basic services	Free basic services	Update and verify indigent register on a regular basis. Providing indigents with free basic services. Community awareness.	Update and verify indigent register. Providing indigents with free basic services. Community awareness	Update and verify indigent register. Providing indigents with free basic services. Community awareness	Update and verify indigent register. Providing indigents with free basic services. Community awareness



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
			Develop action plan and changing over to pre-paid system. Establish vending points and systems for pre-paid electrical system.	Implementation of indigent management system Annual review of indigent management policy		
Expenditure Management	Maintenance of sound financial Management and viability.	Clean audit	Cash flow management. Payment of creditors within 30 days. Payment of external loans, interest and redemption due on time.	Implementation of a streamlined and integrated creditors payment system	Extending the capacity of expenditure unit	Extending the capacity of expenditure unit
Supply Chain management	Credible procurement processes	Demand and Acquisition	Ensure compliance with SCM regulatory framework. Timely, cost effective, efficient, equitable, transparent and fair procurement of goods and services. Creating a healthy working environment that takes diversity into consideration to improve efficiency and effectiveness. Compile deviation register for report to council. Do stock reconciliation on a daily basis. Update supplier's data base and invite suppliers to register annually.	Conduct internal workshops on SCM. Conduct awareness on SCM processes during induction of new staff. Updating of database on annual basis. Revision of procurement policy on annual basis. Supplier's performance management. Training of SCM committees. Develop SPI that details the action to be followed in procurement of goods and services for the municipality in line with SCM policy.	Develop policy on procurement of event services Continuous data cleansing of suppliers. Identify recurring procurement that can be outsourced.	Centralization of procurement processes. Updating of database on annual basis Building the capacity in the SCM unit



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Asset Management	Enhance revenue and financial management	Sustainable assets	Continuously ensure that the asset register is compliant with GRAP and other prescriptions. Development and implementation of an infrastructure investment framework and plan. Staff awareness campaign on asset management. Ensuring that municipal assets are adequately ensured.	Develop a register for Work in progress. Annual review of asset management policy. Increase the capacity in asset management unit.	Continuous review and implementation of an infrastructure investment framework and plan Annual review of asset management policy.	Increase the capacity in asset management unit. Annual review of asset management policy.
Revenue Management	Enhance revenue and financial management	Increased revenue.	Increase own revenue through credit control. Identification of potential additional revenue sources. Review credit control policy and closing all loop holes. Improve on billing accuracy. Continuous implementation of pre-paid electricity and smart metering.	Creating community awareness. Implementation of prepaid electricity and smart metering. Manage external debt collectors. Revise tariff structures. Development business plans for projects that need funding and submit to WDM donor funder to lobby for funding.	Resolving electricity distribution and collection in Marapong and Thabo Mbeki. Improve on billing accuracy Creating community awareness. Identification of potential additional revenue sources. Development business plans for projects that need funding and submit to WDM donor funder to lobby for funding. Pursuing the signing of agency agreement for unfunded mandates Implementing signed agency agreements	Implement credit control policy and continuously identify additional revenue sources. Development business plans for projects that need funding and submit to WDM donor funder to lobby for funding. Implementing signed agency agreements. Review valuation roll.

The indicators and targets (whether on the high SDBIP or the Lower SDBIP level) related to the focus areas in the Directorate have been developed in order to ensure the implementation of the above-mentioned strategies.



The high level indicators and targets for the Budget and Treasury Directorate are as follows:

Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	ГО	INDICATOR	Instruction (method of calculating the indicator)	U O M	U Baseline p 2019/20 d Actuals a t e r	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Asset Management	M - 1 7	Number of Asset Verification conducted YTD	Count the Number of Asset Verification conducted YTD	#	L 1 e p - M B & R	N/A	N/A	N/A	1	N/A	N/A	1	2729306	SLA of Appointed Service Provider Updated Asset Registers
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Asset Management	M -6 3 0	Percentage Liquidity ratio (R-value current assets / R-value current liabilities as percentage) YTD	R-value current assets / R-value current liabilities as percentage YTD	%	L 246% e p	200%	200%	200%	200%	N/A	N/A	200%	OPEX	Financial report
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Budget and Reporting	M -2 5	Number of quarterly financial reports submitted to Council YTD*	Count the Number of quarterly financial reports submitted to Council YTD*	#	L 4 e p - M B & R	1	2	3	4	N/A	N/A	4	OPEX	Financial report, Quarterly reports to Council Council resolution



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	2019/20	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Budget and Reporting	M - 7 5 6	Number of Interim financial statements prepared and submitted to Audit Committee YTD	Count the Number of Interim financial statements prepared and submitted to Audit Committee YTD	#	L e p - M B & R	0	N/A	N/A	1	N/A	N/A	N/A	1	OPEX	Interim Financial Statement S
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Budget and Reporting	M - 2 8 1	Number of Annual Financial Statements submitted to the Auditor General on time (by end August) YTD	Count the Number of Annual Financial Statements submitted to the Auditor General on time (by end August) YTD	#	L e p - M B & R	1	1	N/A	N/A	N/A	N/A	N/A	1	OPEX	Set of Financial Statement s(AFS)', Proof of submissio n
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Budget and	M -3 9 7	Percentage Cost coverage (R-value all cash at a particular time plus R-value investments, divided by R-value monthly	R-value all cash at a particular time plus R- value investments, divided by R- value monthly fixed operating	%	L e p - M B & R	263%	200%	200%	200%	200%	N/A	N/A	200%	OPEX	Financial Report



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Reporting		fixed operating expenditure) YTD	expenditure YTD												
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Expenditure Management	M - 1 1	Percentage of municipal Financial Management Grant spent YTD*	Divide the Actual FMG R/ value spent by Total FMG grant allocation for the Year YTD	%	L e p - M o p	100%	20%	50%	75%	100%	N/A	N/A	100%	OPEX	Creditors register Expenditu re Report
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Expenditure Management	M - 2 0 5	Percentage Debt coverage (total R-value operating revenue received minus R-value Operating grants, divided by R-value debt service payments (i.e. interest + redemption) due	Total R-value operating revenue received minus R-value Operating grants, divided by R-value debt service payments (i.e. interest + redemption) due within financial year	%	L e p - M E x p	2249%	200%	200%	200%	200%	N/A	N/A	200%	OPEX	Financial Report



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U d a t e r		Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
		within financial year) YTD	YTD												
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\Supp ly Chain management	M - s c m 1	Number of tender reports submitted to council per quarter YTD	Count the Number of tender reports submitted to council per quarter YTD	#	L e p - M S C		1	2	3	4	N/A	N/A	4	OPEX	TENDER REPORT
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\Supp ly Chain management	M - s c m 2	Number of Deviation reports submitted to council per quarter YTD	Count the Number of deviation reports submitted to council per quarter YTD	#	L e p - M S C M		1	2	σ	4	N/A	N/A	4	OPEX	Deviation Reports
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial	M - s c m	Number of stock count done per annum	Count the Number of stock count done per annum	#	L e p - M S	1	N/A	N/A	N/A	1	N/A	N/A	1	OPEX	Stock taking report



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r		Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
management\Supp ly Chain management	3				C M										
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Revenue Management	M - 3 3	Percentage debt collected YTD	R-value debt collected YTD / R-value debt owed to the municipality YTD as % (in terms of current financial year billings)	%	L e p · M R e v	83%	90%	95%	95%	95%	N/A	N/A	95%	OPEX	Revenue collection report
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Revenue Management	M - 3 9 6	Percentage outstanding service debtors to revenue (R- value total outstanding service debtors divided by R- value annual revenue actually received for services) YTD	R-value total outstanding service debtors divided by R-value annual revenue actually received for services YTD	%	L e p · M R e v	17%	10%	5%	5%	5%	N/A	N/A	5%	OPEX	Revenue collection report
KPA3: Financial Viability and	M _	Number of credit control policies	Count the Number of	#	L e	1	N/A	N/A	N/A	1	N/A	N/A	1	OPEX	Council resolution



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U Baseline p 2019/20 d Actuals a t e r	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Financial Management\ Enhance revenue and financial management\ Revenue Management	6 3 7	reviewed and approved by Council YTD*	credit control policies reviewed and approved by Council YTD		p - M R e v									
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Revenue Management	M - 6 3 6	Number of awareness campaign on payment of services and registration of indigent consumers YTD	Count the Number of awareness campaigns on payment of services and registration of indigent consumers YTD	#	L 8 e p - M R e v	N/A	1	2	3	N/A	N/A	3	OPEX	Attendanc e registers
KPA3: Financial Viability and Financial Management\ Enhance revenue and financial management\ Free Basic Services	M -6 3 8	Number of updated and credible indigents register in place YTD	Count the Number of updated and credible indigents register in place YTD	#	L 1 e p - M R e	N/A	1	N/A	N/A	N/A	N/A	1	OPEX	Indigent register



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M -6 5 0	Number of Unqualified Audit Opinion received from AG YTD	Count the Number of Unqualified Audit Opinion received from AG YTD	#	Lep-CFO	0	N/A	1	N/A	N/A	N/A	N/A	1	OPEX	Audit report
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M -7 4 0	Number of material audit findings against the municipality regarding financial statements YTD	Count the Number of material audit findings against the municipality regarding financial statements YTD	#	L e p - C F O	2	N/A	0	N/A	N/A	N/A	N/A	0	OPEX	Audit Report
KPA6: Good Governance and Public Participation\ Responsible, accountable,	M - 2 6	Percentage of AG queries resolved.	Divide the number AG queries resolved by number of queries raised and multiply by 100.	%	L e p M	83%	N/A	15%	50%	100%	N/A	N/A	100%	OPEX	Audit Report



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
effective and efficient corporate governance\ Auditor General					Α										
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M _ 2 7	Percentage of Internal audit findings resolved.	Divide the number Internal Audit queries resolved by number of queries raised and multiply by 100.	%	L e p -M I A	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Internal audit report
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M - 2 8	Percentage of Audit and performance Committees resolutions implemented.	Check the number of APC resolutions implemented divide by the total number of resolutions in the register and multiply by 100	%	L e p -M I A	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Audit Committe e resolution register
KPA6: Good Governance and Public	M - 6	Percentage of risks resolved within	Divide the number risks identified resolved or	%	L e p	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Risk Reports



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Participation\ Responsible, accountable, effective and efficient corporate governance\ Risk Management	6 7	timeframe as specified in the risk register YTD	mitigated by the total number of risks for department and multiply by 100.		- R i s k										
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Audit Committee	M - 6 9 1	Percentage of Implementation of council resolutions per quarter	Number of council resolutions issued per quarter that were implemented/th e number of resolution issued per quarter and multiply by 100	%	L e p – M A d m i n	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Council Resolution Refgister



9.6. SOCIAL SERVICES – VOTE 4

The objectives and strategies for the Social Services Directorate that were identified in the IDP per program / focus area are highlighted below:

PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Public Transport Coordination.	Efficient Transport System.	Coordinate public transport.	Coordinate regular meetings with stakeholders in the public transport sector. Monitoring the suitability of public transport facilities. Conduct feasibility study for the air strip. Review ITP with the assistance of the National Department of Transport.	Implement the integrated Transport Management Plan. Negotiate with dept. PW to take over the airfield function in order to develop an airport. Develop by-laws in metered taxis and public transport.	Develop the airfield into a municipal airport. Monitor and evaluate the impact of the integrated Transport Management Plan. Development of railway infrastructure	Monitor and evaluate the impact of the integrated Transport Management. Plan Establish rapid transport system.
Environmental Management	Safe, clean and sustainable green environment.	Promote sustainable environment system and improve community awareness.	Provide waste management services. Educate and empower communities on waste management. Establish transfer and drop off centers. Promote waste recycling and reuse. Liaise with Waterberg District Municipality regarding air quality monitoring.	Construction of landfill site. Implementation of the Green Plan (parks). Liaise with Waterberg District Municipality regarding air quality monitoring. Review Integrated Waste Management Plan.	Implement formal environmental education programs. Liaise with Waterberg District Municipality regarding air quality monitoring.	Implement formal environmental education programs. Comply with green economy standards and NEM:BA (alien plant eradication and energy efficiently measurements). Implement the Green plan. Eradicate of invasive alien plants to be in line with CARA legislation. Liaise with Waterberg District Municipality regarding air quality monitoring.



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Fire Protection and disaster management	Reduced loss of both property and human life due to fires.	Prevent and manage outbreak of fire and emergency incidence.	Arrive within 60 minutes for every 40 kilometers travelled at incidents after vehicles dispatched. Fire prevention measures through regular inspections on buildings and fire hydrants. Ensure sufficient staff and equipment that are in good working order at all times. Conduct fire prevention awareness campaign and programs.	Implementation of fire prevention measures through regular inspections on buildings and fire hydrants. Respond to emergency incidents promptly. Continuous capacity building to ensure efficient and effective rescue measures. Ensure sufficient staff and equipment that are in good working order at all times.	Implementation of fire prevention measures through regular inspections on buildings and fire hydrants. Respond to emergency incidents promptly. Continuous capacity building to ensure efficient and effective rescue measures.	Implementation of fire prevention measures through regular inspections on buildings and fire hydrants. Respond to emergency incidents promptly. Continuous capacity building to ensure efficient and effective rescue measures.
Library and Information Services	Literate and numerate community.	Free access to information sources and resources.	Run literacy campaigns to 50% of schools within the municipality. Introduce free WI-FI and internet access to all the community. Introduce Read for Fun in conjunction with indigenous games earmarked to 80% of the kids around the municipality.	Provide library and information services at Thusong Centers and Shongoane. Provide access to effective library services by visiting schools (awareness on library services). To support 60% of schools with periodicals by 2022. Promoting library services through printed media.	Review SLA to include funding by the provincial department. Provide access to effective library services by visiting schools. Provide alternative learning mechanism through cyber space.	Establish mobile library facilities Provide library and information services at all Thusong Service Centers. Provide alternative learning mechanism through cyber space. Facilitation of regular library programs. Promoting library services through media.
Registry	Safety of all road users.	Competent drivers and roadworthy vehicles on public roads.	Testing applications for learners and drivers. Establishment of learners licence test centre at Mokuruanyane.	Streamline vehicle registration and licensing from learners and driving licenses as well as business licenses. Development of transport policies.	Streamline vehicle registration and licensing from learners and driving licenses as well as business licenses Accessibility of	Accessibility of testing facilities at radius of 50 KM inclusive of rural areas.



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
					testing facilities at radius of 50 KM inclusive of rural areas.	
Traffic Road Safety and Security.	Changed driver behaviors.	Reduction of fatal and road traffic accidents.	Conduct joint law enforcement operations with other law enforcement agencies. Enforcement of traffic laws and regulations. Conduct vehicular registration and speed checks.	Increase the appointment of Traffic Officers and Traffic Engineers. To decrease the road traffic accidents by 2022.	Secure appointment of Traffic Engineers Conduct joint law enforcement operations with other law enforcement agencies. Install traffic violation measuring cameras.	Enforce compliance to Road Traffic Act 93/96 and AARTO. Secure appointment of Traffic Engineers Undertake Road traffic safety education.
Safety and Security	Safe and secured communities.	Protect the environment and improve community well-being.	Protection of Municipal assets and its employees. Coordination of safety and security programs.	Continuously coordinate safety and security in communities. Implement Municipal security system.	Coordination of safety and security programs.	Coordination of safety and security programs.
Parks recreation facilities and cemetery.	Provide clean and healthy environment.	Improved mental and physical well-being.	Establish tree planting programme and implement it. Maintain Municipal terrain ,grounds, open space, amenities and existing parks and stadia Eradicate invasive alien plants.	Establishment of regional/Local cemeteries. Establish new parks in rural areas. Upgrading of sports facilities. Eradication of invasive alien plants to be in line with CARA legislation.	parks and stadia. Eradicate invasive alien plants to be in line with CARA	Implementation of the Green Plan (parks). Comply with green economy standards and NEM:BA (alien plant eradication and energy efficiently measurements).



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Thusong Centers	Access to Governmental information service.	Bring Government services closer to communities.	Manage the rental of space for essential services at Thusong center. Marketing of the Thusong Centre. Renting space at the Thusong Centre to external stakeholder. Have formal lease agreement with services providers and the Centre. Compile monthly reports and submit to Office of the Premier and the Municipality.	service providers render essential services at the Thusong Centers. Making office space available for essential services to be provided. Monitor services provided. Maintaining the Thusong		Manage the rental of space for essential services. Monitor services provided. Maintaining Thusong premises. Extend the services provided at the Thusong Centre.

The indicators and targets (whether on the high SDBIP or the Lower SDBIP level) related to the focus areas in the Directorate have been developed in order to ensure the implementation of the above-mentioned strategies.



The high level indicators and targets for the Social Services Directorate are as follows:

Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community well-being\ Environmental Management	M -1 7 0	Number of trees planted per quarter, year to date (operational budget) *YTD	Count the Number of trees planted per quarter, year to date (operational budget) YTD	#	L e p - M P a r k s	610	0	200	350	500	N/A	N/A	500	48 454	Purchase Order/Letter for request of donation Delivery Note Invoice Nursery Inventory Register Beneficiary list
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community well-being\ Environmental Management	M 7 0 2	Number of waste awareness campaigns implemented quarterly per year. YTD	Count the Number of waste awareness campaigns implemented per quarter and aggregate them per year.YTD	#	L e p - M W a s t	43	12	24	36	48	N/A	N/A	48	104500	Activity Plan Notice/letter to stakeholder s Presentatio ns Attendance register Pictures
KPA2: Service Delivery and	M	Number of library	Count the Number of library	#	L e	3	1	2	3	4	N/A	N/A	4	OPEX	Notices /Letter,



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Infrastructure Development\ Protect the environment and improve community well-being\ Library Services	1 7 2	campaigns held quarterly per year. YTD	campaigns held per quarter and aggregate them per year.YTD		p - M L i b										themes/pre sentations, att register
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community well-being\ Library Services	M L I B 1	Number of Thusong Centre services campaigns held quarterly per year.YTD	Count the Number of Thusong Centre services campaigns held per quarter and aggregate them per year.YTD	#	L e p - M L i b	3	1	2	3	4	N/A	N/A	4	OPEX	Notices /Letter, themes/pre sentations, att register
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community	M - L I B	Number of reports on education activities per quarter, YTD.	Count the Number of reports on education activities and aggregate them per year. YTD	#	L e p - M L i b	3	1	2	3	4	N/A	N/A	4	OPEX	Invitations, agenda, att register, minutes, program Reports served at Council Resolution of Council



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
well-being\ Library Services															
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community well-being\ Registry	M - 3 9 5	Average turnaround time between application and testing of applicants for license YTD	Count number of weeks between application for learner license test until actually being tested for each application YTD	# w ee ks	L e p - M R e g	1 week	weeks	2 weeks	weeks	weeks	N/A	N/A	2weeks	OPEX	Weekly print out from NATIS, register
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community well-being\ Registry	M R G	Average turnaround time between application for driver's license and actual testing YTD	Count number of weeks between application for driver's license test until actually being tested for each application YTD	# w ee ks	L e p - M R e g	1 week	2 weeks	2 weeks	2 weeks	2 weeks	N/A	N/A	2weeks	OPEX	Print outs from NATIS, registers.
KPA2: Service Delivery and Infrastructure	M - R	Number of stakeholders engagement	Count the Number of stakeholders engagement	#	L e p	2	1	2	3	4	N/A	N/A	4	OPEX	Invitations, agenda, att register,



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Development\ Protect the environment and improve community well-being\ Registry	G 2	meetings on public transport activities YTD.	meetings on public transport activities per quarter and aggregate them per year		- M R e g										minutes, year program, stakeholder data base
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community well-being\ Road Safety / Law Enforcement	M - 7 0 3	Number of speed checks held YTD	Count the Number of speed checks held per Quarter and aggregate them per year.	#	L e p - M T r a f	91	36	72	98	134	N/A	N/A	134	OPEX	Speed checks register Activity Plan/Sched ule Speed checks register Register/list of Fines/ticket s issued
KPA2: Service Delivery and Infrastructure Development\ Protect the	7 0 4	Number of joint law enforcement operations with other law enforcement	Count the Number of joint law enforcement operations with other law enforcement	#	L e p - M T	7	1	2	3	4	N/A	N/A	4	OPEX	Invitations, stop& check register, attendance register



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
environment and improve community well-being\ Road Safety / Law Enforcement		agencies undertaken held YTD.	agencies undertaken held per Quarter and aggregate them per year.YTD		r a f										
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community well-being\ Waste Management	M - 2 5 0	Number of urban households provided with weekly refuse removal, YTD	Count the Number of urban households provided with weekly refuse removal YTD	#	Lep-Syaste	8231	8800	8800	8231	8231	N/A	N/A	8231	OPEX	Billing list
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community well-being\	M -4 0 2	Percentage households with access to basic level of solid waste removal, YTD	Count Number of households with access to basic level (weekly kerbside collection) of solid waste removal against Number of household in	%	Lep-MWast	45%	55%	55%	55%	55%	N/A	N/A	55%	OPEX	Calculation sheet, list of urban, rural HH and Informal settlements



Hierarchy (KPA\ STRATEGIC OBJECTIVE\	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Program)					t e r										
Waste Management			the municipal area as % YTD		е										
KPA2: Service Delivery and Infrastructure Development\ Protect the environment and improve community well-being\ Waste Management	7 0 8	Number of rural villages with access to weekly refuse removal services through roll- on, roll-off system	Count the Number of rural villages provided with weekly refuse removal services through roll-on, roll-off system and community contractors	#	L e p - M w a s t e	17	17	17	17	17	N/A	N/A	17	OPEX	Weekly Activity Plan List of Villages Bin Numbers Coordinates List of Households /Beneficiari es Log sheets
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M - 2 6	Percentage of AG queries resolved.	Divide the number AG queries resolved by number of queries raised and multiply by 100.	%	L e p - M I A	83%	N/A	15%	50%	100%	N/A	N/A	100%	OPEX	AG action Plan. Audit Report
KPA6: Good Governance	М	Percentage of Internal audit	Divide the number Internal Audit	%	L e	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Internal Audit



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	7	findings resolved.	queries resolved by number of queries raised and multiply by 100.		р -М I А										Queries register
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M - 2 8	Percentage of Audit and performance Committees resolutions implemented.	Check the number of APC resolutions implemented divide by the total number of resolutions in the register and multiply by 100	%	L e p - M I A	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Resolution Register
KPA6: Good Governance and Public Participation\	M - 6 6	Percentage of risks resolved within timeframe as	Divide the number risks identified resolved or mitigated by the total number	%	L e p	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Risk register



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Target	Qtr. 2 Target	Qtr. 3 Target	Qtr. 4 Target	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Responsible, accountable, effective and efficient corporate governance\ Risk Management	7	specified in the risk register YTD	of risks for department and multiply by 100.		R i s k O f f i c e r										
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Audit Committee	M -6 9 1	Percentage of Implementatio n of council resolutions per quarter	Number of council resolutions issued per quarter that were implemented/the number of resolutions issued per quarter and multiply by 100	%	L e p _ M A d m i n	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Council Resolution Register



9.7. INFRASTRUCTURE SERVICES – VOTE 5

The objectives and strategies for the Infrastructure Development Directorate that were identified in the IDP per program / focus area are highlighted below:

PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Water	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development	Reduce water loss to less than 14%.	Reduce water loss by 3%. Embark on awareness campaign on water conservation. Replace AC pipes and repair household metering.	Ensure that water losses are at acceptable standards not acceding 14%.	Implementation of water conservation and water demand management programme. Reduce water losses to less than 14%. Install water smart metering system.	Improve efficiency and accuracy of water management system to further reduce water losses e.g. smart metering, monitoring of illegal uses. Conduct continuous water awareness and conservation campaigns.
Water	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development.	Water infrastructure maintenance and Upgrading.	Ensure that all AC pipes are replaced by 2020. Refurbishment of existing water infrastructure. Resolve all water breakdowns within 24 hours.	To ensure that all AC pipes are replaced by 2020. To attend and resolve all water breakdowns within 24 hours	Expand on teams and employees responsible for maintenance of water infrastructure	Implement and adhere to preventative maintenance plan and effectively attend to reactive maintenance aspects. Refurbishment of existing water infrastructure.
Water	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development	Water Quality (Blue Drop)	Safe drinking water	Maintain blue drop status (minimum of 90%), risk rating to be less than 50%.	Monitoring of water quality within all registered water sources	Establishment of own accredited water testing laboratory for ensuring water quality
Water	Provide quality, sustainable and well maintained infrastructure	Water Supply	Access to water supply to all the community.	Ensure that all households have yard connections	Implementation of regional water scheme projects (MIG)	Upgrade rural water networks (source, storage and



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
		Objective	2 113)	Yrs)		Ottategies (10 113+)
	services for Lephalale's future development			by 2030 Review water master plan to be incorporated within the integrated rural development plan. Linking Marapong supply with the Zealand treatment works.	Ensure that MCWAP plans incorporate the rural water demand. Finalisation of Section 78(3) process with regards to determination of appropriate mechanisms for water provisioning. Conduct surveys and development of feasibility study for development of technical report and realistic funding requirements.	reticulation) from RDP standards to yard connections and implementation of mechanisms of metering, billing and invoicing of services delivered. Implement credit control mechanisms to create culture of payment for services.
Sanitation	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development	Sustainable environment and infrastructure.	Zero spillage of sewer. Attend and resolve all sanitation breakdowns within 24 hours. Refurbish existing sanitation infrastructure and adhere to preventative maintenance plan.	To implement mechanisms to reduce sanitation spillages to achieve zero spillages by 2020 To attend and resolve all sanitation breakdowns within 24 hours	Install telemetric systems for sewer pump stations To upgrade capacity of WWTW at all nodal points by 2021	Conducting awareness campaigns on health and hygiene matters Implement and adhere to preventative maintenance plan and effectively attend to reactive maintenance aspects. Refurbish existing sanitation infrastructure
Sanitation	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development	Sanitation (New Infrastructure)	Acquire design plan for WWTW, conduct EIA and increase capacity of Paarl WWTW.	Safe, affordable and hygienic sanitation systems. To establish a city wide water borne sanitation system	Conduct feasibility study and compile sanitation master plan for both rural and urban areas	Upgrading of existing sanitation infrastructure for the establishment of a city wide water borne sanitation system



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Sanitation	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development.	Waste Water Quality (Green Drop).	Sustainable environment. Implementation of preventative maintenance plans and adherence to service standards.	by 2030. To establish a compliant, healthy and hygienic sanitation system by 2020. Implementation of preventative maintenance plans and adherence to service standards.	Implement plans to ensure compliance (submission of portfolio of evidence for maintenance of sewer network) to green drop requirements and standards (inclusive of sampling)	Manage and maintain existing sewer infrastructure to maintain compliance to green drop standards and minimize risks. Implementation of preventative maintenance plans and adherence to service standards.
Electricity	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development	Sound maintenance plan for electricity.	Develop electricity maintenance plan. To increase the effective utilisation and upgrade the capacity of the electricity network with 120 MVA by end of 2017.	To ensure continuous and reliable supply of electricity to all residents within the Lephalale municipal area.	Upgrade aluminium cables within the old reticulation area to copper cables Upgrade water and sewer electric panels to more modern energy saving panels. Upgrade internal (feeder lines) reticulation within town (Onverwacht substation to Lephalale town) to accommodate 80MVA.	Incorporate and integrate all electricity provisioning (inclusive of all rural areas) within the whole Lephalale municipal area Extending of distribution license from NERSA of Marapong and rural villages to fall within the Lephalale municipal licensed area
Electricity	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development	Reduce electrical loss.	Reduce electrical loss by %. Get return line from	To provide all households within the municipal area with electricity in line with national targets by 2030	Review electricity master plan	Complete ring feed of entire back bone structure of electrical infrastructure



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Electricity	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development	Energy Efficiency.	Reduce carbon footprint.	To continuously implement energy efficiency measures	Control systems and capacitate banks in main substations Conduct an energy efficiency audit To exchange energy consuming lights with energy saving lights (High masts and street lights). Installation of ripple	Promote and enforce consumer compliance to energy saving initiatives (solar geysers, solar lights, inverter air conditioners and energy relay controls)
Mechanical infrastructure and Fleet Management.	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development	Mechanical fleet maintenance plans.	To maintain and grow the municipal fleet as Lephalale grows.	Implement fleet management system and enforce proper control mechanisms. Review fleet management policy	Implement fleet management system and enforce proper control mechanisms. Build capacity in fleet management unit	Implement fleet management system and enforce proper control mechanisms.
Municipal buildings and Infrastructure	Provide quality, sustainable and well maintained municipal buildings.	Sustainable infrastructure.	To attend to all maintenance aspects within 24 hours. Attend to maintenance program scheduled for municipal buildings.	To continuously upgrade municipal buildings to keep abreast of growth and development.	Appointment of long- term service provider to attend to maintenance of air-conditioning within municipal buildings. Expand maintenance team to be suitably staffed to attend to maintenance program scheduled for municipal buildings.	Maintain municipal buildings to increase the lifespan of the buildings



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
Roads, Storm water and Infrastructure	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development	Smooth flowing traffic.	Lining of open channels in town and Marapong. Upgrading 5 km gravel roads to tar per year. Resealing 7 km out of total of 223km of streets in Onverwacht, Town and Marapong per year.	To maintain all municipal roads as per required standards and timeframes (as per schedules) Upgrading of storm water system from earth to lined.	Review access road upgrading plan and schedule to be incorporated into integrated rural development plan. Development of grading programme and schedule in cooperation with members of Infrastructure Portfolio Committee. Procurement of at least one additional grader and TLB	Implement the access road upgrading plan as per schedule and priorities. Upgrade all access roads to villages from gravel to tar by 2030.
Roads, Storm water and Infrastructure	Provide quality, sustainable and well maintained infrastructure services for Lephalale's future development	Roads and Storm water (New infrastructure)	Build new Municipal roads and storm water. Linking the local road network to the provincial arterial roads. Unlocking industrial corridors.	Construct the southern and northern by-pass roads by 2020	Review roads and storm water master plan for incorporation into Rural Development Strategy plan Provide for walkways and pavements in town, Onverwacht and Marapong Provide and construct another Marapong access road	Construct southern and northern by-pass roads with adequate and sufficient linkages. Construct and develop of storm water measures in Marapong. Improve culverts in all rural villages
PMU	Timeous completion of projects in line with infrastructure plan.	Projects and contract management.	Ensure that all Capital project are implemented within planned period and budget. Quality assurance.	Contract Management Projects Registration. Three Year Service providers	Funded projects progress monitoring and evaluation. Continuous contract Management for project implementation.	



PROGRAMME	OUTCOME	Program Objective	Immediate Strategies (1-2 Yrs)	Short Term Strategies (3-5 Yrs)	Medium Term Strategies (5-10 Yrs)	Long Term Strategies (10 Yrs+)
				to reduce procurement delays and under- spending. Municipal Funded projects progress monitoring.		

The indicators and targets (whether on the high SDBIP or the Lower SDBIP level) related to the focus areas in the Directorate have been developed in order to ensure the implementation of the above-mentioned strategies.



The high-level indicators and targets for the Infrastructure Directorate are as follows:

Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	2019/20	Qtr. 1 Targe t	Qtr. 2 Targe t	Qtr. 3 Targe t	Qtr. 4 Targe t	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA2: Service Delivery and	M	Percentage of Electrical losses	The following formula should	%	L e	0%	12%	12%	10%	10%	N/A	N/A	10%	OPEX	Electrical loss report
Infrastructure	3	YTD*	be used to												Терогс
Development\	4	110	compute		р -										Loss report
Provide	0		benchmark		M										should indicate
quality and	0		Electrical Losses		E										all factors that
well			= KWH		-										are a
maintained			billed/KWH		e										contribution to
infrastructural			purchased from		С										the loss
services in all			Eskom x100 YTD		١										
			ESKOIII XIOO TID												
municipal															
areas\															
Electrical															
Network															
(Electricity –															
Maintenance															
and															
Upgrading)															



					I I			THE MAN PORT OF THE PARTY OF TH							
Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Targe t	Qtr. 2 Targe t	Qtr. 3 Targe t	Qtr. 4 Targe t	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well- maintained infrastructural services in all municipal areas\ Electrical Network (New Infrastructure)	M -4 0 1 A	Percentage households with access to basic level of electricity connected by Eskom*YTD	Number of households with access to basic level of electricity against Number of households serviced by Eskom in the municipal area as %YTD	%	L e p - M E I e c	76.6%	65%	65%	90%	90,5%	70%	90,5%	90,5%	OPEX	List of serviced households List and summary of calculation for the reported percentage
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well- maintained infrastructural services in all municipal areas\	M - 4 0 1 B	Percentage households with access to basic level of electricity connected by Municipality *YTD	Number of households with access to basic level of electricity against Number of households serviced by the Municipality in the municipal area as % YTD	%	L e p - M E I e c	100%	15%	15%	95%	95%	17%	95%	95%	OPEX	List of serviced households List and summary of calculation for the reported percentage



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r		Qtr. 1 Targe t	Qtr. 2 Targe t	Qtr. 3 Targe t	Qtr. 4 Targe t	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Electrical Network (New Infrastructure)															
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well- maintained infrastructural services in all municipal areas\ Free Basic Services	M - 7 5 3	Percentage households without access to basic level of Electricity YTD*(Backlog)	Number of household s without access to basic level of Electricity in the municipal area against Number of household serviced by the Municipality in the municipal area YTD	%	L e p - M E I e c	19.8%	16.5%	16%	16%	15%	N/A	N/A	15%	OPEX	List of households not serviced
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well- maintained infrastructural services in all	M 7 5 7	Number of infrastructure master plans reviewed YTD	Count the Number of infrastructure master plans reviewed YTD	#	L e p - P M U / E	0	N/A	N/A	1 Draft plan	1	N/A N/A	N/A N/A	1	4500 000	Approved Integrated Infrastructure Master Plan



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	2019/20	Qtr. 1 Targe t	Qtr. 2 Targe t	Qtr. 3 Targe t	Qtr. 4 Targe t	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
municipal areas\ Infrastructure Planning					M _I _S										
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well maintained infrastructural services in all municipal areas\ Roads and Storm water — Maintenance and Upgrading	M - 2 1 8	Number of villages in which access roads are bladed YTD*	Count the Number of villages in which access roads bladed during period of review YTD	#	L e p - M P W	19	7	14	29	39	N/A	N/A	39	OPEX	1,Grader Log sheet Road;
KPA2: Service Delivery and		Total length of kilometers	Measure the Length of	#k m	L e	0km	N/A	N/A	N/A	6 km	N/A	N/A	6km	OPEX	Progress Minutes



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Targe t	Qtr. 2 Targe t	Qtr. 3 Targe t	Qtr. 4 Targe t	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
Infrastructure Development\ Provide quality and well maintained infrastructural services in all municipal areas\ Roads and Storm water – Maintenance and Upgrading	4	upgraded from gravel road to surfaced road YTD*	kilometers of gravel roads upgraded to Surfaced road YTD		P M P W										Approved Budget Spec report SLA Progress reports & Minutes Completion Certificate upon completion of the Road
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well maintained infrastructural services in all municipal areas\ Roads	N M - 0 0 1	Total Percentage of maintenance budget spent on infrastructure maintenance by Public works unit YTD*	Divide the amount of money spent on maintenance by the total allocated maintenance budget YTD	%	L e p - M P W	84%	15%	45%	70%	90%	N/A	N/A	90%	4 718109	Expenditure report Maintenance Plan Logbook/register recording maintained activities Expenditure Report



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	_ D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	2019/20	Qtr. 1 Targe t	Qtr. 2 Targe t	Qtr. 3 Targe t	Qtr. 4 Targe t	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
and Storm water – Maintenance and Upgrading															
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well maintained infrastructural services in all municipal areas\ Sanitation - New Infrastructure	M - 4 0 0	Percentage households with access to basic level of sanitation YTD*	Count Number of household with access to basic level of sanitation (VIP and waterborne sewerage connections in working condition) against Number of household in the municipal area as Percentage	%	L e p - M S a n i t	45%	46%	47%	47%	47%	N/A	N/A	47%	OPEX	List of serviced households Calculation Summary of the percentage
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well	M -7 5 8	Number of Green drop assessment report conducted by DWS for green drop risk rating	Count the Number of Green drop assessment report conducted by DWS for green drop risk rating YTD	#	L e p · M S a	0	N/A	N/A	N/A	1	N/A	N/A	1	OPEX	Sewerage analysis report



Hierarchy	ı	INDICATOR	Instruction	U	U	Baseline	Qtr. 1	Qtr. 2	Qtr. 3	Qtr. 4	Original	Adjusted	Annual	Annual	Portfolio of
(KPA\ STRATEGIC OBJECTIVE \ Program)	D	INDICATOR	(method of calculating the indicator)	0 M	p d a t e r	2019/20	Targe t	Targe t	Targe t	Targe t	Annual Target	Annual Target	Target 2020/21	budget	evidence
maintained infrastructural services in all municipal areas\ Waste Water Quality (Green Drop)		YTD			n i t										
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well maintained infrastructural services in all municipal areas\ Sanitation \ Free Basic Services	M - 7 5 2	Percentage households without access to basic level of Sanitation YTD*(Backlog)	Count Number of household without access to basic level of Sanitation in the municipal area against number of household serviced by the Municipality in the municipal area as % YTD(backlog)	%	L e p - M S a n i t	55%	54%	53%	53%	53%	N/A	N/A	53%	OPEX	List of households not serviced
KPA2: Service Delivery and Infrastructure Development\ Provide	M - 3 9	Percentage households with access to basic level of Water YTD	Count Number of households with access to basic level of water (within 200m	%	L e p	66%	74%	74%	74%	75%	N/A	N/A	75%	OPEX	List of billed consumers/Hou eholds



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	Baseline 2019/20 Actuals	Qtr. 1 Targe t	Qtr. 2 Targe t	Qtr. 3 Targe t	Qtr. 4 Targe t	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
quality and well-maintained infrastructural services in all municipal areas\ Water - Supply	Α		from dwelling) against Number of household in the municipal area as % YTD		W a t e r										
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well maintained infrastructural services in all municipal areas\ Water – Supply	M - 3 9 9 B	Percentage households without access to basic level of Water YTD*(Backlog)	Number of household without access to basic level of Water (within 200m from dwelling) /against Number of household in the municipal area as % YTD	%	L e p - M w a t e r	34%	27%	26%	26%	25%	N/A	N/A	25%	OPEX	List of households not serviced
KPA2: Service Delivery and Infrastructure Development\ Provide quality and	M - 8 1	Percentage of water losses YTD*	(Closing Stock- Closing stock as per reading) ÷ (Total water for the month) Closing stock =	%	L e p - M	37,49%	14%	14%	14%	14%	N/A	N/A	14%	OPEX	Water Loss Report



			1		1	ı		THE MESSAGE PARTY.				T	T	1	T
Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r		Qtr. 1 Targe t	Qtr. 2 Targe t	Qtr. 3 Targe t	Qtr. 4 Targe t	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
well maintained infrastructural services in all municipal areas\ Water loss (unaccounted water)			Total water - Billing Total Water = Opening balance + purchases (Exxaro and Eskom)		a t e r										
KPA2: Service Delivery and Infrastructure Development\ Provide quality and well maintained infrastructural services in all municipal areas\ Water Quality (Blue Drop)	M - 7 2 8	Number of Blue drop assessment reports conducted per quarter,	Count the Number of Water analysis reports loaded on IRIS.	#	L e p - M w a t e r		2	5	8	10	N/A	N/A	10	OPEX	Water analysi Report
KPA6: Good Governance and Public Participation\	M - 2 6	Percentage of AG queries resolved.	Divide the number AG queries resolved by number of queries raised	%	L e p	83%	N/A	15%	50%	100%	N/A	N/A	100%	OPEX	AG action Plan Audit Report



Hierarchy	1	INDICATOR	Instruction	U	U	Baseline	Qtr. 1	Qtr. 2	Qtr. 3	Qtr. 4	Original	Adjusted	Annual	Annual	Portfolio of
(KPA\ STRATEGIC OBJECTIVE \ Program)	D	JICATOR	(method of calculating the indicator)	O M	p d a t e	2019/20	Targe	Targe	Targe	Targe	Annual Target	Annual Target	Target 2020/21	budget	evidence
Responsible, accountable, effective and efficient corporate governance\ Auditor			and multiply by 100.		M I A										
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Auditor General	M - 2 7	Percentage of Internal audit findings resolved.	Divide the number Internal Audit queries resolved by number of queries raised and multiply by 100.	%	L e p - M I A	0	25%	50%	75%	100%	N/A	N/A	100%	OPEX	Internal Audit Queries register
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and	M - 2 8	Percentage of Audit and performance Committees resolutions implemented.	Check the number of APC resolutions implemented divide by the total number of resolutions in the	%	L e p - M I A	0	100%	100%	100%	100%	N/A	N/A	100%	OPEX	Resolution Register



Hierarchy (KPA\ STRATEGIC OBJECTIVE \ Program)	I D	INDICATOR	Instruction (method of calculating the indicator)	U O M	U p d a t e r	2019/20	Qtr. 1 Targe t	Qtr. 2 Targe t	Qtr. 3 Targe t	Qtr. 4 Targe t	Original Annual Target	Adjusted Annual Target	Annual Target 2020/21	Annual budget	Portfolio of evidence
efficient corporate governance\ Auditor General			register and multiply by 100												
KPA6: Good Governance and Public Participation\ Responsible, accountable, effective and efficient corporate governance\ Risk Management	M -6 6 7	Percentage of risks resolved within timeframe as specified in the risk register YTD	Divide the number risks identified resolved or mitigated by the total number of risks for department and multiply by 100.	%	Lep_RiskOfficer		25%	50%	75%	100%	N/A	N/A	100%	OPEX	Risk register
KPA6: Good Governance and Public Participation\ Responsible, accountable,	M -6 9 1	Percentage of Implementation of council resolutions per quarter	Number of council resolutions issued per quarter that were	%	L e p M A		100%	100%	100%	100%	N/A	N/A	100%	OPEX	Council Resolution Register



Hierarchy	I	INDICATOR	Instruction	U		Baseline	7	Qtr. 2	Qtr. 3	Qtr. 4	Original	Adjusted	Annual	Annual	Portfolio of
(KPA\	D		(method of	0	р		Targe	Targe	Targe	Targe	Annual	Annual	Target	budget	evidence
STRATEGIC			calculating the	M	d	Actuals	t	t	t	t	Target	Target	2020/21		
OBJECTIVE \			indicator)		а										
Program)					t										
					е										
					r										
effective and			implemented/the		d										
efficient			number of		m										
corporate			resolution issued		i										
governance\			per quarter and		n										
Audit			multiply by 100												
Committee															

10.CAPITAL WORKS PLANS

10.1 CAPITAL PROJECTS

A detailed three-year capital works plan is required to ensure sufficient detail to measure and monitor delivery of infrastructure projects on a ward-by-ward basis. The budget is aligned to the objectives, projects and milestones to enable the SDBIP to serve as monitoring tool for service delivery and budget implementation.

Capital Projects for 2020-21 by

Departments

	al tillelits								
No	Project Name	Proposed Budget	Funded Projects	Adjusted Budget	Period	Capex/ Opex budget	Division	Strategy road map	Source of funding
	SOCIAL SERVICES								



No	Project Name	Proposed Budget	Funded Projects	Adjusted Budget	Period	Capex/ Opex budget	Division	Strategy road map	Source of funding
1	Speed Camera	240 000,00	240 000,00	240 000,00	1 year	Capex	Traffic	Road Safety	LLM
2	Blue Lights	250 000,00	250 000,00	250 000,00	1 year	Сарех	Traffic	Road Safety	LLM
3	Firearms x 5	100 000,00	100 000,00	100 000,00	1 Year	Capex	Traffic	Road Safety	LLM
4	skip bins 30 cubic meter s	500 000,00	500 000	500 000	1 year	Сарех	Waste	Environment	MIG
5									LLM
6	Operationalize weighbridge	300 000,00	300 000	300 000	1 year	Capex	Waste	Environment	LLM
7								Environment	LLM
8	CEMETERY	4000000	4000000	4000000					
	CORPORATE SUPPORT	SERVICES					•		
9	Office Furniture	271 979,00	271 979,00	271 979,00	yrs	орех	Licensing	Governance	LLM
10	Monitoring Tool	400 000,00	400 000,00	400 000,00	1 year		Parks	Security	LLM



No	Project Name	Proposed Budget	Funded Projects	Adjusted Budget	Period	Capex/ Opex budget	Division	Strategy road map	Source of funding
11	Video conferencing solution	400 000 00	400 000 00	400 000 00	1year	Capex	IT	Functionality, performance	LLM
	STRATEGIC SUPPORT SERVICES								
12	Camera	70 000,00	70 000,00	70 000	1 year	Capex	IT	Functionality, performance	LLM
	OFFICE OF THE MUN	IICIPAL MANAGE	ER						
13	Security System Marapong, Thabo Mbeki and Mukuruanyane	480 000,00	480 000, 00	480000,00	1year	Capex	security	Protect environment	
	DEVELOPMENT PLA	NNING							
14	Shredder	50 000,00	50 000,00	50 000,00	3 years	Operational	SPLUM	Revenue enhancement	LLM
15								Rational Planning	LLM
	INFRASTRUCTURE CAPIT	AL PROJECTS							
16									



No	Project Name	Proposed Budget	Funded Projects	Adjusted Budget	Period	Capex/ Opex budget	Division	Strategy road map	Source of funding
17	Asbestos cutting machine	20 000,00	20 000,00	20 000,00	1 year	Capex		Infrastructure	LLM/OP
18	Water Tinkering / Covid 19	4 500 000	4 500 000	4 500 000	1 year	Opex	WATER	Governance	LLM/OP
19									LLM/OP
20	Security Guard Houses	1 000 000,00	1 000 000,00	1 000 000,00	1 year	Capex	PUBLIC WORKS		LLM
21	Ga seleka and Witpoort RWS phase 5	2 036 107,40	2 036 107,40	0000	1 year	Capex	IS	Governance	LLM/OP
22	Mokuruanyane and Shongwane RWS phase 4 and 5	7 791 913,60	7 791 913,60	7 791 913,60					
		Total Own Funding	22 410 000,00						
	MIG Projects				Multy year	Capex	Sanitation	Infrastructure	MIG
23	Steve Biko Access Road	13 072 464,76	13 072 464,76	22 455 449,00	Multy year	Capex	Water	Infrastructure	MIG
23. 1	Melvel Access Road	R1000000, 00	R1000000, 00	7 658 586,00	Multi Year	Сарех	water	Infrastructure	MIG



No	Project Name	Proposed Budget	Funded Projects	Adjusted Budget	Period	Capex/ Opex budget	Division	Strategy road map	Source of funding
24	Establishment of 2 transfer stations in the rural areas seleka and moong	14 946 110,74	14 946 110,74	8 067 815,00	Multy year	Capex	Water	Infrastructure	MIG
25	High mast installation at segale, botsalanong, kopanong, senoela, morwe,botshabelo,moong,sefitlhigo	2 000 000,00	2 000 000,00	-	Multy year	Capex	Water	Infrastructure	MIG
26	High mast light x20	10 163 274,50	10 163 274,50	3 000 000,00	Multy year	Capex	Roads	Infrastructure	MIG
27	Extension and Augmentation of water supply in Witpoort RWS 6				Multy year	Capex	Roads	Infrastructure	MIG
	WSIG Projects				1 year	Capex	Water	Infrastructure	DWS
28	Marapong Bulk Water Supply (LEPLEP03)	11 502 124,00	11 502 124,00	11 502 124,00	1 year	Capex	Water	Infrastructure	DWS
29	Construction of Mokuruanyane Regional Water Scheme Bulk Pipeline Phase 1&2	23 697 876,00	23 697 876,00	23 697 876,00	1 year	Capex	Sanitation	Infrastructure	DWS
	Electrification Grants	10 000 000,00	10 000000	7 000 000	1year	capex	electricity	Service delivery	DOE
	WSIG	35 200 000,00	35 200 000,00	35 200 000,00					



No	Project Name	Proposed Budget	Funded Projects	Adjusted Budget	Period	Capex/ Opex budget	Division	Strategy road map	Source of funding
	MIG	41 181 850,00	41 181 850,00	41 181 850,00					
	MSIG	300 000,00	300 000,00						



11. PROJECTED MONTHLY EXPEDITURE ON CAPITAL PROJECTS

The monthly projected expenditure of capital projects follows:

Project Name		Project	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March	April	May	June	Annual
		No.													Budget 2020-21
Security System Marapong, Thabo Mbeki and Mukuruanyane	480 000,00	P_01 MM				8000	100000		20000	1000			480 000,00		480 000,00
Camera	70 000,00	P_02 SSS		0	0	70000	0	0							70 000,00
Shredder	50 000,00	P_03 DP				50000									50 000,00
Acquisitions of 6 hectares land for integrated human	-	P_04 DP													-
Office Furniture	271 979,00	P_05 CSS					100000		10000	71 979					271 979,00
Monitoring Tool	500 000,00	P_20 CSS					500000								500 000,00
Replacement of Desktops	300 000,00	P_21 CSS			300000										300 000,00
Speed Camera	240 000,00	P_06 SS					240000								240 000,00
Blue Lights	250 000,00	P_08 SS					250000								250 000,00
		P_07 SS					10000								
Firearms x 5	100 000,00														100 000,00



Project Name		Project	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March	April	May	June	Annual
		No.													Budget
															2020-21
		P_09 SS								1500					4.500
skip bins 30 cubic meter x12	1 500 000,00	55								000					1 500 000,00
meter XIZ	1 300 000,00	P_10								2000					000,00
		SS								000					2 000
skip loader trucks x1	2 000 000,00														000,00
		P_11					300000								
Operationalize		SS													
weighbridge	300 000,00	D 40								1					300 000,00
Repair of	D 500 000	P_12 SS					300000								D 500 000
Weighbridge	R 500,000	33													R 500,000
		P_13				400000									
CEMETERY	4000000	SS													4000000
		P_15													
Asbestos cutting		INFRA													
machine	20 000,00														20 000,00
		P_16													
		INFRA													
Water Tinkering x 1	-	D 17								1					-
Technical study - VIP		P_17 INFRA													1 500
toilets	1 500 000,00	INFRA													000,00
tolicts	1 300 000,00	P_18													000,00
		INFRA													1 000
Security Guard Houses	1 000 000,00														000,00
		P_19													
Ga seleka and		INFRA													2 036
Witpoort RWS phase 5	2 036 107,40														107,40



	•					Web ass									
Project Name		Project	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March	April	May	June	Annual
		No.													Budget
															2020-21
Mokuruanyane and		P_20													
Shongwane RWS		INFRA													7 791
phase 4 and 5	7 791 913,60														913,60
MIG															
		P_21													
Steve Biko Access		INFRA													14 072
Road	14 072 464,76														464,76
		P_25													
Melvel Acess Road	1000000														
Establishment of 2	1000000	P_22													
transfer stations in the		-22													
rural areas Seleka and															14 946
Moong	14 946 110,74														110,74
High mast installation	14 540 110,74	P_23													110,74
at segale,		INFRA													
botsalanong,		INTINA													
kopanong, senoela,															
morwe,botshabelo,mo															2 000
ong,sefitlhigo	2 000 000,00														000,00
		P_26													
		_													10 163
High mast light x20	10 163 274,50														274,50
Extension and		P_24													
Augmentation of															
water supply in		INFRA													
Witpoort RWS 6															
TOTAL GRANTS															



Project Name		Project	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	March	April	May	June	Annual
		No.													Budget
															2020-21
					300000			5000		7500		1000000			
					0			0000		000		0			
Electrification Grants	10 000 000,00														
					250000		1250000								
					0										
WSIG	35 200 000,00														
					100000				22000			4118185			
									000			0			
MIG	41 181 850,00														
MSIG	300 000,00														



PROJECTED QUARTERLY IMPLEMENTATION OF CAPITAL PROJECTS

A summary of quarterly planned progress with implementation for each project is provided below:

Dept-	Project Name	N	Description of	Start		Quarter	1	Quarter	2	Quarter	3	Quarter	4	Annual	Source
vote		o.	deliverables	date	Compl etion date	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	Budget 2019-2020	of funding
MM	Security System Marapong, Thabo Mbeki and Mukuruanyane	P- 0 1	Installation of security camera systems on municipal buildings	01/07/ 2020	30/06/ 2021	20%	Procurement process	50%	Appointment s and commencem ent of installation	100%	Completion of project	100%	Completion of project	480 000	LLM
CSS	Office Furniture	P_ 05	Purchasing of Office furniture	01/07/ 2020	30/06/ 2021	20%	Procurement process Sourcing of quotations /advertiseme nt	50%	Appoint service providers Purchasing processed	100%	Delivery of purchased goods	100%	Delivery of purchased goods	271 979	LLM
CSS	Monitoring Tool	P_ 20	Purchasing of Monitoring Tool	01/07/ 2020	30/06/ 2021	20%	Procurement process Sourcing of quotations /advertiseme nt	50%	Appoint service providers Purchasing processed	100%	Delivery of purchased goods	100%	Delivery of purchased goods	500 000	LLM
CSS	Video Conferencing Solution	P _2 7	Purchasing of Video for conferencing	01/07/ 2020	30/06/ 2021	20%	Procurement process Sourcing of quotations /advertiseme nt	50%	Appoint service providers Purchasing processed	100%	Delivery of purchased goods	100%	Delivery of purchased goods	400 000	LLM
SS	Speed Camera	P _ 0	Purchasing of Speed Camera	01/07/ 2020	30/06/ 2021	20%	Procurement process Sourcing of	50%	Appoint service providers	100%	Delivery of purchased goods	100%	Delivery of purchased goods	240 000	LLM



Dept-	Project Name	N	Description of	Start		Quarter	1	Quarter	2	Quarter	3	Quarter	4	Annual	Source
vote		o.	deliverables	date	Compl etion date	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	Budget 2019-2020	of funding
		6					quotations /advertiseme nt		Purchasing processed						
SS	Blue Lights	P - 0 8	Purchasing of Blue Lights	01/07/ 2020	30/06/ 2021	20%	Procurement process Sourcing of quotations /advertiseme nt	50%	Appoint service providers Purchasing processed	100%	Delivery of purchased goods	100%	Delivery of purchased goods	250 000	LLM
SS	Firearms x 5	P - 0 7	Purchasing of 5 firearms	01/07/ 2020	30/06/ 2021	20%	Procurement process Sourcing of quotations /advertiseme nt	50%	Appoint service providers Purchasing processed	100%	Delivery of purchased goods	100%	Delivery of purchased goods	100 000	LLM
SS	skip bins 5x 30 cubic meter	P - 0 9	Purchasing of 5x30 Skip Bins	01/07/ 2020	30/06/ 2021	20%	Procurement process Sourcing of quotations /advertiseme nt	50%	Appoint service providers Purchasing processed	100%	Delivery of purchased goods	100%	Delivery of purchased goods	500 000	LLM
SS	Operationalize weighbridge	P - 1 1	Calibration of the weigh bridge	01/07/ 2020	30/06/ 2021	15%	Completion of specifications and Advertisemen t	50%	Appoint service providers calibration done	100%	Operation of the Weigh bridge	100%	Operation of the Weigh bridge	300 000	LLM
SS	CEMETERY	P- 1 3	Construction of a cemetery	01/07/ 2020	30/06/ 2021	15%	Completion of specifications and Advertisemen t	40%	Appoint service providers and construction	70%	Constructio n progress ,Fencing and plots allocation	100%	Completion of the project	4000000	LLM



Dept-	Project Name	N	Description of	Start		Quarter	1	Quarter	2	Quarter	3	Quarter	4	Annual	Source
vote		o.	deliverables	date	Compl etion date	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	Budget 2019-2020	of funding
INFR	Asbestos cutting machine	P - 1	Purchasing of Asbestos Cutting	01/07/ 2020	30/06/ 2021	20%	Procurement process Sourcing of quotations	50%	Appoint service providers	100%	Delivery of purchased goods	100%	Delivery of purchased goods	20 000,00	LLM
		5	Machine				/advertiseme		Purchasing processed						
INFR	Water Tinkering x 1	P_ 15	Purchasing of Water Tankers	01/07/ 2020	30/06/ 2021	20%	Procurement process Sourcing of quotations /advertiseme nt	50%	Appoint service providers Purchasing processed	100%	Delivery of purchased goods	100%	Delivery of purchased goods	4500 000	LLM
INFR	Security Guard Houses	P_ 18	Construction of a Security Guard House	01/07/ 2020	30/06/ 2021	15%	completion of specification	40%	Appointment s and commencem ent of construction	75%	Foundation excavation, slab laying and brick laying to window levels	100%	Completion of project Roof laying	1 000 000	LLM
INFR	Ga seleka and Witpoort RWS phase 5	P_ 19	Addition of water Reticulation pipes	01/07/ 2020	30/06/ 2021	20%	Procurement process	50%	Appointment s and commencem ent of construction	70%	constructio n, installation of pipes and taps	100%	Completion of project	2 036 107,40	LLM
INFR	Mokuruanyane and Shongwane RWS phase 4 and 5	P- 20	Addition of water Reticulation pipes and reservoirs	01/07/ 2020	30/06/ 2021	20%	Procurement process	50%	Appointment s and commencem ent of construction	70%	constructio n, installation of pipes and taps	100%	Completion of project	7 791 913,60	LLM



Dept-	Project Name	N	Description of	Start		Quarter	1	Quarter	2	Quarter	3	Quarter	4	Annual	Source
vote		0.	deliverables	date	Compl etion date	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	Budget 2019-2020	of funding
INFR	Steve Biko Access Road	P_ 21	Construction of an Asphalt Road in Steve Biko	01/07/ 2020	30/06/ 2021	20%	Procurement process	50%	Appointment s and commencem ent of construction, base course laying	75%	constructio n process addition of road top layers	100%	Completion of project	22 455 449,00	MIG
INFR	Melvel Access Road	P_ 25	Construction of an Asphalt Road in Melvel	01/07/ 2020	30/06/ 2021	20%	Procurement process Completion of specification and advertisemen ts	50%	Appointment s and commencem ent of construction base course laying	75%	constructio n process addition of road top layers	100%	Completion of project	7 658 586,00	MIG
SS	Establishment of 2 transfer stations in the rural areas seleka and Moong	P_ 22	Establishment of 2 transfer stations in the rural areas seleka and Moong	01/07/ 2020	30/06/ 2021	20%	Procurement process Completion of specification and advertisemen ts	40%	Appointment s and commencem ent of construction, Fencing and excavation	70%	Constructio n and lining of separate compartme nts	100%	Completion of project	8 067 815,00	MIG
INFR	Highmast Installation at Segale, Botsalanong, Kopanong, Senoela, Morwe, Botshabelo,	P_ 23	Installation of High mast lights at Segale, Botsalanong, Kopanong, Senoela,	01/07/ 2020	30/06/ 2021	20%	Procurement process Completion of specification and advertisemen ts	40%	Appointment s and commencem ent of construction ,excavations	75%	Assembling and Installation s of high masts at villages	100%	Completion of project	0000	MIG



vote Project Name	Project Name	N	Description of	Start		Quarter	1	Quarter	2	Quarter 3		Quarter 4		Annual	Source
		o.	deliverables	date	e Compl etion date	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	% Prog Target	Activity /Milestone	Budget 2019-2020	of funding
	Moong, Sefitlhigo		Morwe, Botshabelo, Moong, Sefitlhigo												
INFR	Highmast light x20	P_ 26	Installation of High mast lights at various villages	01/07/2020	30/06/ 2021	20%	Procurement process Completion of specification and advertisemen ts	40%	Appointment s and commencem ent of construction	75%	Assembling and Installation s of high masts at villages	100%	Completion of project	3 000	MIG
INFR	Extension and Augmentation of water supply in Witpoort RWS 6	P _2 4	Extension and Augmentatio n of water supply in Witpoort RWS 6	01/07/ 2020	30/06/ 2021	20%	Procurement process Completion of specification and advertisemen ts	50%	Appointment s and commencem ent of construction	70%	constructio n, installation of pipes and taps	100%	Completion of project	000	MIG
INFR	Marapong Bulk Water Supply (LEPLEP03)	P- 27	Installation of Marapong Bulk water Pipeline	01/07/ 2020	30/06/ 2021	20%	Procurement process Completion of specification and advertisemen ts	50%	Appointment s and commencem ent of construction	70%	constructio n, installation of bulk pipe line from zeeland plant	100%	Completion of project	11502124	DWS/ WSIG



Dept-	Project Name	N	Description of	Start		Quarter	1	Quarter	2	Quarter	3	Quarter	4	Annual	Source
vote		о.	deliverables	date	Compl	%	Activity	%	Activity	%	Activity	%	Activity	Budget	of
					etion	Prog	/Milestone	Prog	/Milestone	Prog	/Milestone	Prog	/Milestone	2019-2020	funding
					date	Target		Target		Target		Target			
INFR	Construction of	P-	Construction	01/07/	30/06/	20%	Procurement	50%	Appointment	70%	constructio	100%	Completion		DWS/
	Mokuruanyane	28	of	2020	2021		process		s and		n,		of project	23 697	WSIG
	Regional Water		Mokuruanyan				Completion		commencem		installation			876,00	
	Scheme Bulk		e Regional				of specification		ent of		of pipes and taps				
	Pipeline Phase		Water				and		construction		and taps				
	1&2						advertisemen								
			Scheme Bulk				ts								
			Pipeline												
			Phase 1&2												

12. CONCLUSION

The SDBIP is a vital monitoring tool for the mayor and council to monitor in-year performance of the municipality. The SDBIP gives meaning to the budget and the IDP and will inform both in-year reporting in terms of section 71 (monthly reporting), section 72 (mid-year report) and section 46 (end-of-year annual reports). This enables the Mayor and Municipal Manager to be pro-active and take remedial steps in the event of poor performance.

The SDBIP provides the top layer of information for the performance agreements of the municipal manager and senior managers, including the outputs and deadlines for which they will be held responsible. The SDBIP aims to ensure that managers are problem-solvers, who routinely look out for unanticipated problems and resolve them as soon as possible. The SDBIP also enables the council to monitor the performance of the municipality against quarterly targets on service delivery.

Notes

