Performance Plan

Municipal Manager

KIR

Has

- <u>a</u> Key Performance Areas that the employee should focus on, performance objectives, key performance indicators and targets that must be met within a specific timeframe; and
- <u>b</u> The Competencies required from employees prescribed in the Regulations on the appointment and conditions of employment of senior managers, R21 of 2014.



KEY PERFORMANCE INDICATORS

described below. The assessment of these performance indicators will account for eighty percent of the total employee assessment score. The key performance areas, the performance objectives, key performance indicators and targets that must be met within the agreed timeframe are

TL 6	TL5	TL 4	TL3	TL 2	TL1	TVCI 140	
Economic Growth through promoting Sol Plaatje Municipality as an economic hub	Economic Growth through promoting Sol Plaatje Municipality as an economic hub	Economic Growth through promoting Sol Plaatje Municipality as an economic hub	Economic Growth through promoting Sol Plaatje Municipality as an economic hub	Economic Growth through promoting Sol Plaatje Municipality as an economic hub	Economic Growth through promoting Sol Plaatje Municipality as an economic hub	Objective	Strategic
Local Economic Development	Local Economic Development	Local Economic Development	Local Economic Development	Local Economic Development	Local Economic Development	National NFA	E
Ensuring a response time of 11 weeks for building plans submissions received in the current financial year for buildings / architectural buildings less than	Number of processed building plans received before 1 July	To process 80% category 1 land- use applications received until 30 April through Municipal Planning Tribunal by 30 June	Development of the Draft Investment Promotion Strategy by 30 June	Development of the Draft Local Economic Development Strategy by 30 June	Create full-time equivalents through EPWP initiatives by 30 June	Ney renormance malcalor (Nr.)	Kar Darformana (L.C. Ara)
Average response time in weeks to process building plans	Number of building plans processed	% of category 1 land use applications processed	Draft Investment Promotion Strategy completed by 30 June	Draft Local Economic Development Strategy completed by 30 June	Number of full-time equivalents created by 30 June	Office measurement	
8 weeks	200	89,80%	0	0	814	pasellie	
11 weeks	50	0	0	0	100	9	
11 weeks	50	0	0	0	160	2	Tar
11 weeks	50	0	0	0	120	දු	gets
11 weeks	50	80%	_	_	173	£	
2,0	0,5	5.0	2,0	0.5	0.51	n Sie A	



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TL 11	TL 10	TL9	TL 8	TL 7		Ref No
Improved Service Delivery	Economic Growth through promoting Sol Plaatje Municipality as an economic hub	Economic Growth through promoting Sol Plaatje Municipality as an economic hub	Economic Growth through promoting Sol Plaatje Municipality as an economic hub	Economic Growth through promoting Sol Plaatje Municipality as an economic hub		Strategic Objective
Basic Service Delivery and Infrastructure Development	Local Economic Development	Local Economic Development	Local Economic Development	Local Economic Development		National KPA
The percentage of the municipal capital budget actually spent on capital projects by 30 June (Total actual amount spent on capital projects/Total amount budgeted for capital projects) X100	Number of erven planned and surveyed	Review of Capital Expenditure Framework (CEF)	Number of SMMEs supported through the implementation of the business incubation developmental programme	Ensuring a response time of 11 weeks for building plans submissions received in the current financial year for buildings / architectural buildings greater than 500m2 (number of plans received / divided by number of weeks to process	500m2 (number of plans received / divided by number of weeks to process	Key Performance Indicator (KPI) Unit of Measurement
% of Capital budget spent by 30 June {Actual amount spent on capital projects /Total amount budgeted for capital projects) X100}	Number of erven planned and surveyed	Approved Review of CEF	Number of SMMEs supported	Average response time in weeks to process building plans		Unit of Measurement
68%	1 533	0	13	11 weeks		Baseline
15%	0	0	ω	11 weeks		2
45%	0	0	ω	11 weeks		Targ
60%	0	0	2	11 weeks		gets Q3
90%	5 500	_	2	11 weeks		Q
5′0	5'a	2,0	2,0	2,0		Weight

			1					
TL 19	TL 18	TL 17	TL 16	TL 15	TL 14	TL 13	TL 12	Ref No
Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Strategic Objective
Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	National KPA
% progress on the repair of emergency leakages at the Newton reservoir	% Progress on the refurbishment of the filters and backwash system for the new Waste Water Treatment Works (WWTW), Phase 1	% progress on the completion of the technical assessment of the bulk water supply pipeline	Review of the WSDP	Number of households in Lethabo Park to be connected to the electricity network (Phase 2)	Limit unaccounted for electricity to less than 15% by 30 June {(Number of Electricity Units Purchased - Number of Electricity Units Sold) / Number of Electricity Units Purchased > 100}	Number of reading outreach programmes conducted at all libraries	The percentage of the total municipal operational budget spent by 30 June ((Actual amount spent on total operational budget/Total operational budget) X100)	Key Performance Indicator (KPI)
% Progress as per the annual project plan	% Progress as per the annual project plan	% Progress as per the annual project plan	1 Adopted WSDP	Number of households to be connected to the electricity network	% unaccounted for electricity by 30 June	Number of outreach programmes held	% of the total municipal operational budget spent by 30 June	Unit of Measurement
0	0	0	0	0	29,38%	112	95%	Baseline
15%	25%	0	0	100	25%	15	25%	2
35%	50%	100%	_	300	20%	15	50%	Tar Q2
75%	75%	0	0	100	18%	15	75%	gets Q3
100%	100%	0	0	134	15%	15	90%	04
_		-	5,0	-	5,0	2,0	2,0	Weight

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TL 30	TL 28	TL 27	TL 26	TL 25	TL 23	TL 22	TL 21	TL 20	Ref No
Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Strategic Objective
Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	National KPA
Limit unaccounted for water (Non-Revenue Water) to less than 40% annually {(Number of Kilolitres Water Purified - Number of kilolitres Water Sold) / Number of kilolitre's Water Purified x 100}	Construction of a 11 KV line in Ronald's Vlei	Construction of a Ring Main Unit (RMU) in Collville	Completion of a substation for Lerato park link services	% replacement of internal water pipes in Main Rd, Reservoir Rd, Dalham Rd, Carrington Rd, Central Rd and Broadway	% Completion on the design work for Ph 1 of the Kimberley network leak detection and repair	% progress on the upgrade of the power supply and refurbishment of the abstraction pump station (Old and New Plant - Riverton) Ph 1	Percentage progress on the completion of the emergency Bulk Repairs and Corrosion Protection	% Progress on the completion of the emergency water meter installation and procurement of a water quality monitoring hardware	Key Performance Indicator (KPI)
% unaccounted for water (Non-Revenue Water) annually	% completion of construction	% completion of construction	% completion	Percentage replacement of internal water pipes	% Progress as per annual project plan	% Progress as per annual project plan	% Progress as per annual project plan	% Progress as per annual project plan	Unit of Measurement
63,99%	0	0	0	0	0	0	0	0	Baseline
55%	15%	15%	10%	10%	0	25%	25%	25%	01
50%	30%	30%	25%	25%	0	50%	50%	50%	Q2 Tar
45%	75%	75%	40%	50%	0	75%	75%	75%	argets 03
40%	100%	100%	50%	100%	30%	100%	100%	100%	Q4
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TL 37	TL 36	TL 35	TL 34	TL 33	TL 32	TL 31	Kej No	
Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Objective	Strategic
Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	National KPA	
Upgrade electricity infrastructure (replace 2000 prepaid electricity meters)	Upgrade water infrastructure (replace 2000 water meters)	100% procurement of identified fleet as per the fleet replacement plan (number of vehicles delivered out of the number of vehicles identified for purchase x100)	Distance of kilometres of residential roads upgraded from gravel to a paved surface (Finch, Weaver, Seeduif, Parakiet, Chrysentheum Roads, Baracuda 22nd Str, Zenzeleni, Otto, Jerry Matlhoma, Tihabanelo, Soapberry, Sesing Streets, Barkly Road (behind Shoprite))	Number of square metres of roads to be resealed	80% waste water effluent quality level achieved as per National Effluent Quality Standards annually	99% water quality level achieved as per SANS 241 annually	Key Performance Indicator (KPI) Unit of Measurement	
Number of electricity meters replaced by 30 June	Number of water meters replaced by 30 June	Percentage of identified fleet delivered	Number of kilometres paved	Square metres of roads to be resealed	% waste water effluent quality level achieved as per National Effluent Quality Standards, annually	% water quality level achieved as per SANS 241 criteria annually	Unit of Measurement	
0	0	85%	4.1 km	123 000 m²	56%	97%	Baseline	
0	0	0	1 km	0	0	0	Q1	
0	0	0	1.5 km	75 000 m²	0	0	Q2	Targ
0	0	0	1.5 km	75 000 m²	80%	99%	ವಿ	ets
2000	2000	100%	1 km	0	80%	99%	04	
-		-	_	2,0	_	-	Weight	

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TL 47	TL 46	TL 45	TL 44	TL 43	TL 42	TL 41	TL 40	TL 39	Ref No
Good, Clean and Transparent Governance and Public Participation	Good, Clean and Transparent Governance and Public Participation	Good, Clean and Transparent Governance and Public Participation	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Improved Service Delivery	Strategic Objective
Good Governance and Public Participation	Good Governance and Public Participation	Good Governance and Public Participation	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	Basic Service Delivery and Infrastructure Development	National KPA
Report quarterly on the progress of risk mitigation to the MM and EMT	Develop a Risk Based Audit Plan and submit to the audit committee for consideration by 30 June	Compile the final Annual Report for submission to council by 31 March	Number of water samples collected and tested	Conduct monthly inspections at non-food premises to ensure compliance to legislation	Conduct monthly inspections of food premises	Plan and conduct stop and check points to improve road safety	Development of a Strategy for the safeguarding of municipal assets to restrict vandalism of municipal infrastructure	Plan and conduct roadblocks	Key Performance Indicator (KPI)
Quarterly reports on strategic risk register	Risk Based Audit Plan developed and submitted to the audit committee by 30 June	Final Annual Report for submitted to council by 31 March	Number of water samples collected and tested	Number of inspections	Number of inspections	Number of stop and checkpoints conducted	Developed Strategy	Number of roadblocks conducted	Unit of Measurement
4	_	0	0	1212	3256	0	0	22	Baseline
_		0	240	300	450	1500	0	2	5
_	0	0	240	300	450	1500	0	2	O2 Tan
	0	_	240	300	450	1500	0	2	gets Q3
٦	0	0	240	300	450	1500	1	2	94
-	-	_	_	-	5.1	2,0	-	2,0	Weight





COMPETENCIES

R21 of 2014. The assessment of these competencies will account for twenty percent of the total employee assessment score. The competencies required from employees prescribed in the Regulations on the appointment and conditions of employment of senior managers,

Annexure B describes the different achievement levels for each Competency and should therefore form part of this section of the Performance Plan.

	LEADING COPETENCIES	
	Provide and direct a vision for the institution and inspire and deploy others to deliver on the strategic institutional mandate. It includes:	
Strategic direction and	Impact and influence	
leadership	Institutional performance management	1.67
	Strategic planning and management	
	Organisational awareness	
	Effectively manage, inspire, and encourage people, respect diversity, optimise talent and build and nurture relationships to achieve institutional objectives. It includes:	
	 Human capital planning and development 	
People management	Diversity management	1.67
	Employee relations management	
	Negotiation and dispute management	
	Able to understand program and project management methodology; plan, manage, monitor, and evaluate specific activities to deliver on set objectives. It includes:	
Programme and project	Program and project planning and implementation.	1.67
illallagellielle	Service delivery management.	
	Program and project monitoring and evaluation	
	Able to compile, plan and manage budgets, control cash flow, institute financial risk management and administer procurement processes in accordance with recognised financial practices. Further to ensure that all financial transactions are managed in an ethical manner. It includes:	
Financial management	Budget planning and execution	1.67
	Financial strategy and delivery	
	Financial reporting and delivery	
Change leadership	Able to direct and initiate transformation on all levels to successfully drive and implement new initiatives and	1.67





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ion	g to asure		Results and quality focus
ión	16.	Able to share information, knowledge, and ideas in a clear, focused and concise manner appropriate for the audience in order to effectively convey, persuade and influence stakeholders to achieve the desired outcome	Communication
	edia,	Able to promote the generation and sharing of knowledge and information through various processes and media, to enhance the collective knowledge base of local government	Knowledge and information management
	that	Able to critically analyse information, challenges, and trends to establish and implement fact-based solutions that are innovative to improve institutional processes in order to achieve key strategic objectives.	Analysis and innovation
Change vision and strategy. Process design and improvement. Change impact monitoring and evaluation. Able to promote, direct and apply professionalism in managing risk and complication thorough understanding of governance practices and obligations. Further, able relevant policies and enhance cooperative governance relationships. It includes Policy formulation Risk and compliance management. Core competence Core competences honesty and integretive professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships. It includes the professionalism in managing risk and compliance relationships.	/ery	Able to plan, prioritise and organise information and resources effectively to ensure the quality-of-service delivery and build efficient contingency plans to manage risk.	.Planning and organising
Change vision and strategy. Process design and improvement. Change impact monitoring and evaluation. Able to promote, direct and apply professionalism in managing risk and compliation understanding of governance practices and obligations. Further, able relevant policies and enhance cooperative governance relationships. It includes Policy formulation Risk and compliance management. Cooperative governance		Able to identify moral triggers, apply reasoning that promotes honesty and integrity and display behaviour that reflects moral competence.	Moral competence
Change vision and strategy. Process design and improvement. Change impact monitoring and evaluation. Able to promote, direct and apply professionalism in managing risk and compliant thorough understanding of governance practices and obligations. Further, able relevant policies and enhance cooperative governance relationships. It includes Policy formulation Risk and compliance management. Cooperative governance		CORE COMPETENCIES	
Change vision and strategy. Process design and improvement. Change impact monitoring and evaluation. Able to promote, direct and apply professionalism in managing risk and compliation understanding of governance practices and obligations. Further, able relevant policies and enhance cooperative governance relationships. It includes Policy formulation		 Risk and compliance management. Cooperative governance 	
Change vision and strategy. Process design and improvement. Change impact monitoring and evaluation. Able to promote, direct and apply professionalism in managing risk and compliation understanding of governance practices and obligations. Further, able relevant policies and enhance cooperative governance relationships. It includes		Policy formulation	Governance leadership
Change vision and strategy. Process design and improvement. Change impact monitoring and evaluation.	of	Able to promote, direct and apply professionalism in managing risk and compliance requirements and apply a thorough understanding of governance practices and obligations. Further, able to direct the conceptualisation of relevant policies and enhance cooperative governance relationships. It includes:	-
 deliver professional and quality services to the community. It includes: Change vision and strategy. Process design and improvement. 		Change impact monitoring and evaluation.	
 aeliver professional and quality services to the community. It includes: Change vision and strategy. 		Process design and improvement.	
deliver professional and quality services to the community. It includes:		Change vision and strategy.	
		deliver professional and quality services to the community. It includes:	

Municipal Manager:

Executive Mayor: