#### Performance Plan 2023/24 Annexure A

# **Greater Letaba Municipality**



NAME:

NHLANE GUGU IMMACULATE

POSITION:

Senior Manager Technical Services

**ACCOUNTABLE TO: Municipal Manager** 

PLAN TIMEFRAME: 01/07/2023 - 30/06/2024

The main parts to this Performance Plan are:

- 1. Performance Plan Overview
- 2. Strategy Objectives
- 3. Statement about the *Purpose* of the Position;
- 4. Performance Targets per Key Performance Area
- 5. Summary Scorecard
- 6. Rating Scales
- 7. Assessment Process
- 8. Approval of Personal Performance Plan

#### GLM STRATEGY

To be a leading municipality in delivery of quality services for the promotion of socio-economic development

### **GLM STRATEGIC MISSION**

Promotion of local economic development and poverty alleviation • Strengthening cooperative governance • Provision of sustainable and affordable services To ensure an effective, efficient and economically viable municipality through: • Provision of accountable, transparent and consultative government •

#### 5. Municipal Financial Viability and Spatial Rational (LED) (MTOD) 4. Local Economic Development & 2. Basic service Delivery (BSD) Organisational Development Management (MFVM) Municipal Transformation and **KPAs** improved governance and organisational excellence rinancially sustantable nsulukou (Miliyak) 6 Ensuring a safe and healthy environment **STRATEGIC OBJECTIVES 2023/24** ement (LEI) Improved quality of life (BSD) quality basic services Access to sustainable (BSD) Improved and inclusive local economy (LED)



6. Good Governance and Public

Improved human resources
(MIOD)

Participation (GG)

Position Purpose	governance are practiced	To become an employer of choice where best human capital can be attracted for customer orientated developmental local government; where innovative systems, processes, quality services and sound	Position Goal	JOB PURPOSE	
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To lead and direct the Directorate in Project Management Unit. Roads & Storm water, Electricity and water, administrative and management of the directorates for economic, efficient, effective and

customer orientated services. To ensure that Council, Councillors and Ward Committees are supported in an effective and efficient manner
Senior Manager Technical Services is accountable and responsible for amongst others:
Ø The management of the department in line with the approved budget and SDBIP
Ø To oversee the provision of Project Management support services
Ø To oversee the development and maintenance of road and stormwater infrastructure

Ø The provision of electricity within the GLM licensed area for distribution

Ø To manage the provision of water and sanitation services



tbd Improved Performance Number of performance Number of mon governance and Management reports completed on or	tbd Improved Human Occupational Health Percentage of OHS Percentage recommendations implemented within a number of OHS committee ecommendations implemented within a number of OHS committee ecommendations implemented within a number of OHS committee recommendations referred percentage recommendations referred Department	KPA 1: MUNICIPAL TRANSFORMATION AND ORGANISATIONAL DEVELOPMENT KEY PERFORMANCE INDICATORS (5% WEIGHTING)  KPI Ref: Strategic   Municipal   Key Performance Indicator   Unit measure   Description of the unit of measure   KPI Weighting   Budget 23/24   Status as of 30   Target   (1:Jul-30 Sept   Oct-31:Occ   2023)   2023)   2023)
Number of monthly performance updates 4% for the Department done on or before the scheduled dosing date of the electronic system	Number of OHS committee 1% recommendations implemented by the department as a percentage of the Total number of OHS committee recommendations referred to the Department	IRGANISATIONAL DEVELOP
Operational	Operational	MENT KEY PER
tbd	₽	REFORMANCE IN Baseline / Status as of 30 June 2023
12	100%	Annual 1st C Target (1.Ju (3006/2024) 2023
3	100%	RMANCE INDICATORS (5% WEIGHTING)   Baseline   Annital   Ist Quarter   Znd Quarter (1   345 C)   Status as of 30
د به	100% 400	3rd Quarte (4-Jan-31-h 2024)
3 Sc	199% OHS Reco	
Action IT System screenshots	OHS Recommendation register	It-Quarter Evidence required Apr: 30 un 2024



	Improved Budget quality of Manageme	=	Improved Water quality of services life	Improved Electricity quality of life	Improved Electricity quality of IDP BSD002	Improved Customer quality of Relation life Manageme nt	
	Funded Projects	Developped roads Master Plan	Percentage Implemente d Water Service Provider (WSP) Agreement		Aprroved electricity  Master Plan	er d	indicator/P roject
	Number of projects funded	Approved roads master plan	Number of WSP conditions implemented expressed as a percentage of the total number of	Number of planned maintanence initiatives conducted in line with maintance	Electricity Master Pian	Percentage of customer customer complaints resolved and attended to within 7 days	
	Number	Number	Percentage	Number	Number	Percentage	
	Simple count of number of projects funded	Simple count of a number of road master plan approved	Number of WSP conditions implemented expressed as a percentage of the total number of conditions in the agreement	Simple count of a number of planned maintanance initiatives conducted in line with maintance plan	Signed Electricity Master plan	Number of customer complaints resolved by the department as a percentage of the total number of customer complaints referred to the department	
	0.5%	0.5%	0.5%	0.5%	0.5%	0.5	:
	operational	operational	operational	operational	Operational	Operational	
	New KP			0	0	New KPI	e- June 2023
	<u></u>	100%	100%	190	1	100%	(SZVZ+)
	30	NA NA	N/A	25	N/A	100%	(1 Jul-30 Sept
	N/A	NA NA	Z	25	N/A	100%	(1 Oct -31 Dec '23)
	N/A	N/A	X.	25	N/A	100%	(1 Jul-30 Sept (1 Oct -31 Dec (1 Jan - 31 Mar 23) 23) 24)
•	NA			25	_	100%	(1 Apr- 30 Jun '24)
)	delivery projectsd budget report	Roads Master Plan/Council Resolution	WSP Agreement Compliance Report	23/24 Maintenance plan signed job cards	Signed Electricty Master Plan	Updated complaints register	



CP_BSD003	CP_BSD002	CP_BSD001	IDP BSD 00	IDP BSD001	IDP BSD008	IDP BSD007
s to nable	s to nable / es	s to nable / es	Improved quality of life	Improved quality of life	Improved quality of life	Improved quality of life
Sports & Recreation	Office facilities	Community Halfs & Facilities	Roads Infrastructur	Municipal Offices	Electricity	Infrastructur e Manageme nt
Completion of of Madumelen y Shotong Sports Complex	Designs for the extension of Municipal Office	Construction of Ward 5 Community Hall	Kilometers of roads oraded	Municipal officees created	Households connected	MIG projects implemente d
Construction Constructor Generative Madumel Madumeleng/Shotong Shotong Shotong Sport Complex Complex	Design for the extension of Municipal Main office	Construction of Ward 05 community hall	Number of kilometres	Number of Municipal Offices created	Number of households connected with electricity	Number of MIG projects implemented
Construction of Madumeleng/ Shotong Sport Complex	To make designs for Municipal Mair Officed	To contruct community Hall at Ward 05	Number	Number	Number	Number
fiPercentage progress measured against the predetermined milestone	To make Percentage designs for progress Municipal Main measured against Officed the predetermined milestone	Percentage progress measured against the predetermined milestone	Simple count of a number of Kilometers oraded	Simple count of a number of municipal offices created	Simple count of number of households within the GLM service area that are supplied with electricity according the	Simple count of the number of PMU projects on the MIG implementation
3.0%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%
R 9404 000	R500 000	R500 000 Project halted of to locat dispute betwee Meiding Raboth Villagee Construction 15%	operational	operational	operational	R65 174 750
Construction of the Madumelen g/ Shotong Sport Complex physical progress (80%)	R500 000 New Project	Project hatted due to location dispute between Meidingen & Rabothatha Villages. Construction at (15%)	800KM	New KPI	1022	14
100%	100%	25%	800Km	N	2000	<b>:</b> 10
100% Construction of the Madumeleng/Shotong Sport Complex at 85% physical progress (85%)	100% Appointment of Develop service provider Scoping - 25% (25%) Report 2 (50%)	25% Negotiations with Tribal Authorities to resume Works on site 1% (16%)	200Km	N/A	2000	10
Construction of the the Madumeleng/ Madumeleng/ Shotong Sport Shotong Sport Complex at 95°90% physical progress (90%) progress (90%) progress (95%)	5%	Council approval for project continuation 1% (17%)	200Km	N/A	2000	10
1 8	Develop Preliminary Design Report - 25% (75%)	Progress with physical construction at 3% (20%)	200km	N/A	2000	10
tion of eng/ Sport	Develop and approve Detailed Design Report (25%) 100%	Progress with physical construction at 5% (25%)	200Km	2	2000	à
Progress report/Practical or completion certificate	Appointment letter/(Scoping report/PDR/DDR-Approval letter/s)	Minutes/Council Resolution/Progr ess report	2	Building construction reports	Billing Report	Quarterly project reports



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Progress report/ Completion Certificates	N/A	N/A	Physical progress for construction of 20m Access Bridge completed 100%	100% Physical progress for construction of 20m Access Bridge at 85%	100%	Physical progress for construction of 20m Access Bridge 70%	R 2 200 000	3.0%	Percentage progress measured against the predetermined milestone	Construction of Access Bridge at Rampepe (Multi-year)	Construction of Access Bridge at Rampepe (Multi-year)	Construction of Rampepe Access Bridge	Roads	Access to sustainable quality basic services	CP_BSD010
Progress report	Pysical progress for construction of 3.5km at 87%	Pysical progress Pysical for construction progress for of 3.5km at 82% construction of 3.5km at 87%	Pysical progress for construction of 3.5km at 75%	87% Pysical progress for construction of 3.5km at 65%	87%	Physical progress for construction of 3,5km-(50%)	R 11 830 000	3.0%	gainst mined	Construction of Percentage Street Paving progress at Ramodumo measured a (3.5 km) (Multi- the predete Lyear) milestone	Construction Consort Street Street at Ra Ramodumo (3.5 km) (Multi-year)	Constructio Constructin Construction Of of Street Ramodumo Paving at street Ramodum (3.5 km) (10 year)	Roads	Access to sustainable quality basic services	CP_BSD009
Progress report/ Complertion certificate	N/A	N/A	Physical progress for construction of 2,5km-5% (100%)	100% Physical progress for construction of 2,5km-5% (95%)	100%	Physical progress for construction of 2,5km-(90%)	R 6940 000	3.0%	je against termined	Construction of Percentage Street Paving progress at Raphahlelo/ measured a Phooko (2.48 the predete km)(Multi-year) milestone	Construction of Street Paving at / Raphahlelo/ Phooko (2.48 km)(Multivear)	Constructio n of Street Paving at Raphahleto/ Phooko (2.48 km)	Roads	Access to sustainable quality basic services	CP_BSD008
Progress report/Completio n certificate	N/A	N/A	<u>, 6</u> ot	Physical progress for construction of Buqa low level bridge at 50% (50%)	100%	1 250 000 New Project	R 1250 000	1%	Percentage progress measured against the predetermined milestone	Construction of Buqa low level bridge	Construction of Buqa low level bridge	Constructio n of Buqa low level bridge (1)	Access to Stormwater sustainable manageme quality nt basic services	Access to sustainable quality basic services	CP_BSD006
Progress report/Completio n certificate	N/A	N/A	Physical progress for construction of ltieleng regravelling completed - 50% (100%)	Physical progress for construction of litieleng regravelling at 50% (50%)	100%	1 500 000 New Project	R 1500 000	1%	Percentage progress measured against the predetermined milestone	ltieleng Roads and stormwater- Itieleng regravelling- 1,2km	Itieleng Roads and stormwater- Itieleng regravelling- 1,2km	Low level bridge at Itieleng	Stormwater manageme nt	Access to sustainable quality basic services	CP_BSD005
Progress report/Completio n certificate	N/A	N/A	of	100% Physical Physical progress for construction of construction Reproduction level bridge at low level bridge at completed -	100%	1 150 000   New Project		1% R	Roerfontein Percentage Roads and progress stormwater- measured against Construction of the predetermined Roerfontein low level bridge		Low level Roerfantein bridge at Roads and Roerfontain stormwafer-Construction of Roerfontein low level bridge		Access to Stormwater sustainable manageme quality nt basic services	Access to sustainable quality basic services	CP_BSD004

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CP_BSD017	CP_BSD016	CP_BSD015	CP_BSD013	CP_BSD012	CP_BSD011
Access to sustainable quality basic services	Access to sustainable quality basic services	Access to sustainable quality basic services	Access to sustainable quality basic services	Access to sustainable quality basic services	Access to sustainable quality basic services
Roads	Roads	Roads	Roads	Roads	Roads
Constructio n of Thibeni street paving (2. 3 km)	Construction of n of Motsinoni street paving (1.5 km)- Multi-	Designs for Boshakhe Bridge	Constructio n of Moshakha/ Makaba Street Paving (2.5	Construction of n of Mohlabane ng street paving-Multi Year (3.3 km)	Construction of Abel Street Paving
Construction of Thibeni street paving (2. 3 km) Multi-year	Construction of Motsinoni street paving (1.5 km)	Designs of Boshakhe bridge	Construction of Moshakga/ Makaba street paving (2.5 km)- (Multi- year)	Construction of Street Paving at Mohlabaneng (3.3 km) (Multi-year)	of Abel Street Paving (2.8 km)-Multi-year
Construction Construction of n of Thibeni of Thibeni Thibeni street street paving paving (2. 3 km) Multi-km) Multi-year km)	Construction of Percentage Motsinoni progress street paving measured a (1.5 km) the predeter milestone	Designs of Boshakhe bridge	Construction of Moshakga/ Makaba street paving (2.5 km)- (Multi-year)	Construction of Percentag Street Paving progress at measured Mohlabaneng the predel (3.3 km) (Multi- milestone year)	of Abel Street   Abel Street   progress Paving (2.8   Paving (2.8   measured a km)-Multi-year   km)-Multi-year   milestone
Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone	gainst rmined
3.0%	3.0%	0.5%	3.0%	3.0%	3.0%
R 4500000	R 5000000	R 400 000	R 9 000 000	R6 246 314	R11 702 467
Physical progress for construction of 2.3km Streets at 25%	Physical progress for construction of 1,5km streets at 65%	Preliminary designs developed-2%	Specification n developed for procurement of contractor 2,5%	Physical progress for construction of 3,3km streets including 40m bridge at 85%	progress for construction of 2.8km streets at 55%
45%	90%	2.5%	35.5%	100%	52 <i>%</i>
Physical progress for construction of 2.3km Streets at 30%	90% Physical progress for construction of 1,5km streets at 75%	Develop & approve Detailed Designs-0.5% (2.5%)	Tender advertisement 0,5% (3%)	100% Physical progress for construction of 3,3km streets including 40m bridge at 90%	progress for construction of 2.8km streets at 60%
Physical progress for construction of 2.3km Streets at 35%	Physical progress for construction of 1,5km streets at 80%	N/A	Appointment of Physical service progress construct (3.5%) (28.5%)	Physical progress for construction of 3,3km streets including 40m bridge at 95%	progress for construction of 2.8km streets at 70%
Physical Physical progress for progress for construction of construction of 2.3km Streets at 2.3km Streets at 45%	Physical progress for construction of 1,5km streets at 85%	N/A	Physical progress for construction of 2.5km at 25% (28.5%)	Physical progress for construction of 3,3km streets including 40m bridgecomplete d (100%)	progress for construction of 2.8km streets at 77%
Physical progress for construction of the 2.3km Streets at 45%	Physical progress for construction of t 1,5km streets at 90%	N/A	Physical progress for construction of 2.5km at 32% (35.5%)	N/A	progress for construction of 2.8km streets at 82%
Progress reports	Progress report	Detailed designs approval letter	Tender advert, Appointment letter for contractor, Progress reports	Progress report/completion certificate	riodas report



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CP_BSD023	CP_BSD023	CP_BSD021	CP_BSD020	CP_BSD019
Access to sustainable quality basic services	Access to Traffic & sustainable Licensing quality basic services	Access to sustainable quality basic services	Access to sustainable quality basic services	Access to sustainable quality basic services
Electricity		Roads	Roads	Roads
Highmasts lights in various villages	Designs of Mokwakwail a DLTC	Constructio n of Masakhane ng Street Paving - Multi Year (3.1 km)	Construction of Maupan of Maupa Street Paving-Multi Year	Constructio Construction of Burkina of Burki
Construction of Highmast Lights in various villages-(16) (Multi-year)	Establishment of DLTC at Mokwakwaila satellite	Construction Consort Mass Masskhaneng Street Paving (3.1 km) Multi- year	Construction of Maupa Street Paving (4.9 km) Multi year	Construction of Burkino Farso Street Paving (2 km) Multi year
Construct Highmast light in various villages	Establishment of DLTC at Mokwakwaila satellite	struction of akhaneng et Paving km) Multi-	Construction of Maupa Street Paving (4.9 km) Multi year	Construction of Percentage Burkino Farso progress Street Paving measured a (2 km) Muiti the predete year milestone
Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone
0.5%	0,50%	3.0%	3.0%	3.0%
R 597 244	R 700 000	R 7728725	R 9 000 000	R 9 000 000
Physical progress for constructio n of 16 Highmast lights in various villages at 70%	New Project	Preliminary designs developed- 2%	Designs developed- 2.5%	Designs Developed 2,5%
100%	100%	33.5%	25%	28.5%
100% Physical progress for construction of 16 Highmast lights in various villages at 10% (80%)	100% Appointment of Develop service provider preliminary Designs rej 45% (50%)	Develop & approve Detailed Designs, Submit specification document to	25% Tender advert & Appointment of service provider - 1% (3.5%)	Tender advert Physical progress for and progress for appointment of construction of service provider 2km streets at 1% (3,5%)
Physical progress for construction of 16 Highmast lights in various villages at 10% (90%)	Develop preliminary Designs report- 45% (50%)	Advertisement Physical and Progress for appointment of construction of a service 3.1km at 15% provider - 1% (18.5)	Physical progress for construction of 4.9km Streets at 10% (13.5%)	
Physical Physical progress for construction of construction of 16 lights in various (95%) Physical Physical Physical Physical Progress for construction of 16 lights in various various villages at 5% various 5% (100%)	Develop Developed and Design preliminary approved Mokwa Designs report detailed designs DLTC 45% (50%) (80%) 20% (1	Physical Progress for construction of 3.1km at 15% (18.5)	Physical Physical progress for construction of construction of 4.9km Streets at 4.9km Streets at 21.5% (18.5%)	Physical progress for construction of 2km streets at 20% (23,5%)
Physical progress for f construction of 16 Highmast lights in various villages at 5% (100%)	Designs of Mokwakwalia DLTC completed- 20% (100%)	Physical Detailed design Progress for report approvious construction of letter, Tender 3.1km at 30% advert, (33.5) Appointment letter, Progres report	Physical progress for construction of t 4.9km Streets at 21.5% (25%)	Physical progress for construction of 2km streets at 25% (28,5%)
Progress report/Completi on certificate	Specifications Advertisement Appointment letter Completion Certificate	Detailed design report approval letter, Tender advert, Appointment letter, Progress report	Tender advert, Appoinment of Contractor, Progress reports Completion Certificates	Physical Tender progress for advert/Appointm construction of ent 2km streets at letter/Progress 25% (28,5%) report



CP_BSD028	CP_BSD027	CP_BSD026	CP_BSD025	CP_BSD024
Access to Waste sustainable Disposal quality basic services	Access to sustainable quality basic services	Access to sustainable quality basic services	Access to sustainable quality basic services	Access to sustainable quality basic services
Waste Disposal	Electricity	Electricity	Electricity	Electricity
Maphalle Landfill Site ph 2	Supply and delivery of mobile Scafolding	Supply and delivery of Emergency Transformers	Replaceme Replacement of old HT of old HT of old HT Cables from Cables from Spar to FNB-Modjadjiskl oof	Refurbishin g of LV network
Designs of Maphalle landfill site phase 2 (Multi year)	Supply and delivery of Mobile Scafolding	Supply and delivery of Emergency Transformers for GLM network	Replacementy of old HT cables from Spar to FNB- Modjadjiskloof	Refurbishment of LV network at Pearl and Orchards Streets-Modjadjiskloof
Designs of Designs of Maphalle Maphalle landfill site landfill site phase 2 (Multi-phase 2 (Multi-year) year)	Supply and delivery of Mobile Scafolding	Supply and delivery of Emergency Transformers for GLM network	Replacement of old HT cables from Spar to FNB- Modjadjiskloof	Refurbishment Refurbishment Percentage of LV network of LV network progress at Pearl and Orchards Orchards streets- streets- Modjadjiskloof Modjadjiskloof
Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone	Percentage progress measured against the predetermined milestone
0.5%		1%		
7.0	1% R	D D	7% 20	
500 000	30 000	1 000 000 New Proj		1 000 000
Designs developed - 2%	New Project	New Project	1 000 000 New Project	1 000 000   New Project 9.5%
3.3%		100%	20%	9.5%
Authorisation of designs by DWS/LEDET (0.5%)-2.5%	Develop Specifications and submit to SCM - 10%	100% Develop Specifications and submit to SCM - 10%	20% Develop Specifications and submit to SCM - 10%	Develop Specification for panel of englineers and Submit to SCM (0.5%)
f Project Registration for MIG funding (0.1%)(2.6%)	Appointment of service provider - 10% (20%)	Tender Advertisement 5% (15%)	Tender Adverlisement 5% (15%)	Appointment of Design report service Approval letter provider (engineers) - advert for construction - 2.5% (2.5%) 2.5% (4.5%)
Develop r Specification document and submit to SCM- (0.4%) (3%)	Scaffolding Scaffolding delivered - 80% (100%)	Tender Appointment of Advertisement - service provider 5% (15%) 5% (20%)	Tender Appointment of Refurbishme Advertisement - service provider of HV cables 5% (15%) 5% (20%) From Panorama connecting the Hospital and installation cable to complete the normal open points connected -	•
Tender  advertisement letter/Proof of for Submission procurement of specification Contractor document to SCM tender	NA A	Transformers delivered completed - 80% (100%)	_ ≅	Appoint service provider for construction and commenceme nt of construction - 5% (9.5%)
MIG registration letter/Proof of Submission specification document to SCM tender	submission of specification to SCM/Appointme nt letter/Delivery note	Proof of submission of Specification to SCM/ Advertisement/ Appointment	Proof of submission of Specification to SCM/ Advertisement/ Appointment letter/ Completion Certificate	submission of Specification to SCIW Advertisement/ Appointment letter/ Completion Certificate



Appointment letter and Progress report	Connections completed at Ramaroka (68 Connections) 80% (100%)	Appointment of service provider 5% (20%)	Tender Advertisement - 5% (15%)	100% Develop Specifications and submit to SCM - 10%	100%	New Project	RR1 360 000	1%	Ramaroka New New Percentage village Electrification Electrification progress electrificatio connections at connections at measured against n Ramaroka Ramaroka the predetermined milestone	New Electrification connections at Ramaroka	New Electrification connections at Ramaroka	Ramaroka village electrificatio n	Electricity	Access to sustainable quality basic services	OP_BSD005
Appointment letter and Progress report		Tender Appointment of Connections Advertisement -service provider completed at 5% (15%) 5% (20%) (88 Connections) 80% (100%)	Tender Advertisement - 5% (15%)	100% Develop Specifications and submit to SCM - 10%	100%	1 760 000 New Project	R 1760 000	1%	Percentage progress measured against the predetermined milestone	Tihotihokwe New Electricity New Electricity Percentage village connections at connections at progress electrificatio Tihotihokwe Tihotihokwe the predete milestone	New Electricity connections at Thothokwe	Tlhotihokwe village electrificatio n	Electricity	Access to sustainable quality basic services	OP_BSD004
Connections Appointment completed at letter and liteleng(Matsw Progress report ) (120 Connections) 20% (100%)	Connections completed at litieleng(Matsw i) (120 Connections) 80% (100%)	Tender Appointment of Connections Advertisement - service provider - completed at 5% (15%) 5% (20%) Illieleng(Mats i) (120 Connections) 80% (100%)	Tender Advertisement - 5% (15%)	100% Develop Specifications and submit to SCM - 10%	100%	New Project	R 24 000 000	3.0%	gainst mined	ltieleng(Matt New Electricity New Electricity Percentage swi) connections at connections at progress Electrificatio ltieleng(Matsw ltieleng(Matswi measured a i) the predete milestone	New Electricity connections at liteleng(Matswi)	Itieleng(Mat swi) Electrificatio	Electricity	Access to sustainable quality basic services	OP_BSD003
Appointment letter and Progress report		Tender Appointment of Connections Advertisement -service provider -completed at 5% (15%) 5% (20%) Carel Garder 1 and 2 (144 Connections; 80% (100%)	Tender Advertisement - 5% (15%)	100% Develop Specifications and submit to SCM - 10%	100%	New Project	R 2880000	1%	New electricity Percentage connections at progress Carel Garden1 measured against the predetermined and 2 milestone	New electricity New electricity Percentage connections at connections at progress Carel Garden1 and 2 the predete milestone	Carel New electricity Garden 1 connections at and 2 Carel Electrificatio Garden1 and n	Carel Garden 1 and 2 Electrificatio	Electricity	Access to sustainable quality basic services	OP_BSD002
Appointment letter and Progress report	- ψ	Tender Appointment of Connections Advertisement service provider completed at 5% (15%) 5% (20%) 3 (89 Connections) 80% (100%)	Tender Advertisement - 5% (15%)	100% Develop Specifications and submit to SCM - 10%	100%	2 600 000   New Project	מ	1%	Percentage progress measured against the predetermined milestone	Mohlabaen New electricity New electricity Percentage g Phase 2 connections at connections at progress village Mohlabaneng Mohlabaneng Helectrificatio (Phase 2) (Phase 2) (Phase 2) milestone	New electricity connections at Mohiabaneng (Phase 2)	Mohlabaen New electi g Phase 2 connection village Mohlaban Electrificatio (Phase 2)	Electricity	Access to sustainable quality basic services	OP_BSD001



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KPI Ref	Strategic	Municipal	Key Performance	Unit measure	Municipal   Key Performance   Unit measure   Description of the unit   KPI	KPI	Budget	⊜Baseline/	.∘Annual	1st Quarter	Annual	Sá.	4th Quarter E	Evidence
	Objective	Programmes	Programmes Indicator / Project	報 (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	of measure	Weighting	3	Status as of	Target (1 Jul-30)	46	(1 Oct -31	(1 Jan 31 🔄 🖂	1 Apr-30 -  r	required
			name				1122	une 2022	(30/06/2023)	110		Mar 2024) 🌏 ป	Jun 2024)	
TL_LED015	Improved and	Local	Number of jobs	Number	Number of jobs (Full time	4%	Operational	387	600	150	150	150	150	Capital
	inclusive local	Economic	created through		equivalent) created								-T-	Project Job
	есопоту	Development	Development municipal funded		through municipal funded								0	creation
			Capital Projects		Capital Projects								_	reports
tbd	Improved and	Local	Number of EPWP	Number	Number of EPWP	1%	Operational	12	12	ယ	ω	ω	<u></u>	EPWP
	inclusive local	Economic	reports compiled and		progress reports									reports
	economy	Development	Development submitted to Council		compiled and submitted									Council
			and Dpt of Public		to Council and Dpt of									Resolutions,
			Works, Roads and		Public Works, Roads and						<del></del>		()	Signed
			Transport		Transport									receipt from
														DPW & DRT



				KPA 4: MUNI	KPA 4: MUNICIPAL FINANCIAL VIABILITY KEY PERFORMANCE	ПҮ КЕҮ Р	ERFORMAN	ICE INDICATORS (15% weight)	(15% weig					
KPl Ref	Strategic Objective	Municipal Programmes	Key Performance Indicator   Unit measure / Project name	Unit measure	Description of the unit of measure	KPI Weighting	Budget 2023/24	Baseline / Status as of 30 June 2023	Annual 1st Quarte Target (1:Jul-30 (30/06/2024) Sept 2023)		2nd Quarter (1 Oct -31 Dec 2024)	3rd Quarter/ (1, Jan/31 Mar 20234)	4th Quarter (1 Apr-30 Jun 2024)	Evidence required
tbd	Financially sustainable institution	Expenditure Management	Percentage of Municipal Infrastructure Grant (MIG) budget spent	Percentage	R-value MIG expenditure as a percentage of the MIG budget	4%	Capital	100%	100%	15%	35%	70%	100%	Financial reports
tbd	Financially sustainable institution	Expenditure Management	Percentage of Integrated National Energy Programme (INEP) budget spent	Percentage	R-value INEP expenditure as a percentage of the INEP budget	3%	Operational	0%	100%	15%	35%	70%	100%	Financial reports
₽d	Financially sustainable institution	Expenditure Management	Percentage of Expanded Public Works Programme (EPWP) budget spent	Percentage	R-value EPWP expenditure as a percentage of the EPWP budget	1%	Operational	100%	100%	15%	35%	70%	100%	Financial reports
В	Financially sustainable institution	Expenditure Management	Percentage of overtime funds spent not budgeted for	Percentage	R-value overtime spent not budgeted for as a percentage of the total R-value overtime budget for the department	1%	Operational	tbd	0	0	0	0	c	Finance reports / Payment certificates
Вd	Financially sustainable institution	Expenditure Management	Percentage of departmental capital budget spent	Percentage	R-value capital spent for the department as a percentage of the total R-value capital budget for the department	1%	Capital	tbd	100%	10%	20%	60%	100%	Financial reports
tod	Financially sustainable institution	Expenditure Management	Percentage Operational and maintenance budget spent	Percentage	R-value operational expanditure for the department as a percentage of the total R-value operational budget for the department	4%	Operational	tbd	100%	25%	50%	75%	100%	Financial reports
<b>5</b>	Improved governance and organisational excellence	Performance Management	Number of Departmental performance review meetings held	Number	Number of meetings held by the Director with staff to discuss the performance of the Department	1%	Operational	(bd	4	ے		ے	-3	Agenda, Minutes & Attendance register



tbd tbd	Strategic Strategic Objective Objective Objective Improved governance and organisational excellence Improved governance and organisational excellence Improved governance and organisational organisational	Municipal Programmes Council Support Risk Management	noiece roject f Courr f Risk f Audi	5: GOOD GOV Unit measure Percentage Percentage	Description of the unity of measure.  Number of Council Resolutions implemented by the Department as a percentage of the Total Number of Risk committee recommendations implemented as a percentage of the Total number of Risk committee recommendations for the department.  Number of Risk committee recommendations for the department.  Number of Audit committee resolutions for the Audit committee resolutions.	PATION KEY PERFORMANC KPI Weighting   Bidget 27/22 Basel 2%   Operational   1%   Operational   0%   Operatio	PERFORM Budget 21/22 Operational Operational	ANCE INDICA Baseline//Status as of 30 June 2023 tbd tbd	Annua (30/00	Annual Target (300% V (3006)2024) 100%	E INDICATORS (10% WEIGHTING)  Iline/ Status	(10% WEIGHTING)    Target   1st Quarter   2nd Quarter   15t Quarter   2023)	4.65% (4.65% (4.65%)
<u> </u>	Improved governance and organisational excellence	Risk Management	Percentage of Risk Committee recommendations implemented	Percentage	Number of Risk committee recommendations implemented as a percentage of the Total number of Risk committee recommendations for the department	<u> </u>	Operational	1	₩ ₩		100%	100% 100%	100% 100% 100%
	Improved governance and organisational excellence	Audit Management	Percentage of Audit Committee resolutions implemented	Percentage	Number of Audit committee resolutions implemented as a percentage of the Total number of Audit committee resolutions for the department		Operational		₽	tbd 100%	100%	100%	100%
tbd .	improved governance and organisational excellence	Risk Management	Number of Risk Management Reports submitted to Risk Officer within 5 working days after	Number	Simple Count of the number of quarterly Risk Management Reports submitted to the Risk Officer within 5 working days of the end of the quarter	1%	Operational		4				
th.	Improved governance and organisational excellence	Audit Management	Number of Audit Committee Reports submitted to Internal Audit within 5 working days of the request for submission	Number t	Simple count of the number of Audit Committee Reports for the Department submitted to Internal Audit within 5 working days of the request for submission being sent.	1%	Operational		E E	tbd 4	<u> </u>	<u> </u>	<u> </u>
tbd	Improved governance and organisational excellence	Audit Management	Percentage of AG audit findings (previous year audit) resolved by 30 June annually	Percentage	Number of AG audit findings for the department resolved as a percentage of total number of AG audit findings for the department	2%	Operational	<u></u>		to	150%	tbd 100% wa	bd 100% na ina
tbd	Improved governance and organisational excellence	Audit Management	Percentage of internal audit findings resolved	Percentage	Number of internal audit findings for the department resolved as a percentage of the Total number of Internal audit findings for the department	2%	Operational	i na	inal local l		8	100	100/8



10%	Able to direct and initiate institutional transformation on all levels in order to successfully drive and implement new initiatives and deliver professional and quality services to the community	Change Leadership  • Change Vision and Strategy  • Process Design and improvement  • Change Impact Monitoring and Evaluation
10%	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	Financial Management  • Budget Planning and Execution  • Financial Strategy and Delivery  • Financial Reporting and Monitoring
5%	Able to understand programme and project management methodology; plan, manage, monitor and evaluate specific activities in order to delivery on set objectives	Programme and Project  Programme and Project Planning and  Management  Service Delivery Management  Programme and Project Monitoring and  Evaluation
15%	Effectively manage, inspire and encourage people, respect diversity, optimise talent and build and nurture relationships in order to achieve institutional objectives	People Management  • Human Capital Planning and Development  • Diversity Management  • Employee Relations Management  • Negotiation and dispute Management
15%	Provide and direct a vision for the institution, and inspire and deploy others to delivery on the strategic institutional mandate	Strategic Direction and  • Impact and Influence  Leadership  • Institutional Performance Management  • Strategic Planning and Management  • Organisational Awareness
	Competency Definition	Leading competencies   Components
20%	es	Competencies
10		Good Governance and Public Participation
15		Municipal Financial Viability and Management
5		Local Economic Development
65		Basic Service Delivery
5		Municipal Institutional Development and Transformation
80%	Areas	Key Performance Areas
Weighting	card	Summary Score Position Outcomes/Outputs



100%			Total
	objectives	55555	
	actively monitor and measure results and quality against identified		
	and encourage others to meet quality standards. Further, to	<ul> <li>Monitoring &amp; Evaluating progress</li> </ul>	
	and objectives while consistently striving to exceed expectations	Results orientation	
5%	Able to maintain high quality standards, focus on achieving results	Setting high standards	Results and Quality Focus
	effectively convey, persuade and influence stakeholders	<ul> <li>Compile clear &amp; concise reports</li> </ul>	
	and concise manner appropriate for the audience in order to	<ul> <li>Communication with stakeholders</li> </ul>	
5%	Able to share information, knowledge and ideas in a clear, focused	Balance diverse perspectives	Communication
	enhance the collective knowledge base of local government	Employee Empowerment	
	information through various processes and media, in order to	Data analysis	Information Management
5%	Able to promote the generation and sharing of knowledge and	<ul> <li>Gain and share knowledge</li> </ul>	Knowledge and
	objectives		
	improve institutional processes in order to achieve key strategic	Process optimisation	
	establish and implement fact-based solutions that are innovative to	<ul> <li>Innovative thinking</li> </ul>	
10%	Able to critically analyse information, challenges and trends to	Objective problem analysis	Analysis and Innovation
	efficient contingency plans to manage risk	Project Management	
	effectively to ensure the quality of service delivery and build	<ul> <li>Forward planning</li> </ul>	
5%	Able to plan, prioritise and organise information and resources	Time management	Planning and Organising
	reflects moral competence	Accountability	
	honesty and integrity and consistently display behaviour that	Transparency	
5%	Able to identify moral triggers, apply reasoning that promotes	Integrity	Moral competence
			Core Competencies
	governance relationships		
	of governance practices and obligations. Further, able to direct the conceptualisation of relevant policies and enhance cooperative	Cooperative Governance	
8	05 9	Risk and Compliance management	GOVERNATION LEAGUESTIP
10%	Able to promote direct and apply professionalism in managing risk	Dollow Formulation	Owner   oodership



((67,299%))	(0-66 %)
ted Not Fully Effective (Planned targets not fully met)	Unacceptable Performance
Performance is below the	Performance does not meet
	the standard expected for the
in key areas.	job. The review/assessment
t  Performance meets some	indicates that the employee
of the standards expected	has achieved below fully
for the job. The review/	effective results against almost
	all of the performance criteria
the employee has achieved	and indicators as specified in
the below fully effective results	the PA and Performance Plan.
against more than half the	The employee has failed to
key performance criteria	demonstrate the commitment
and indicators as specified	or ability to bring performance
in the Performance	up to the level expected in the
Agreement and	job despite management
Performance Plan.	efforts to encourage
	improvement.
Performance Significantly Above Expectations  Performance is significantly higher than the standard expected in the job.  The appraisal indicates that the Employee has achieved above fully effective results against more than half of all others throughout the year.  Fully Effective (Implemen what was planned)  Performance fully meets standards expected in all areas of the job.  The appraisal indicates that the Employee has fully achieved effective results against all significant performance criteria and indicators as specified in all expected in all exp	the Performance is below the standard required for the job in key areas.  hat Performance meets some of the standards expected for the job. The review/ assessment indicates that the employee has achieved below fully effective results against more than half the key performance criteria and indicators as specified in the Performance Plan.



## Performance Assessment Process

The following steps will be followed to ensure a fully participative and compliant performance assessment process is adhered to.

- Performance Assessment
- :1 Formal assessment between will take place a least twice a year to measure the performance of the employee against the agreed performance targets for the half yearly and yearly assessments respectively.
- 1.2. Progress against the targets will be captured in preparation for the assessments
- <u>...</u> Scores of 1-5 will be calculated based upon the progress against targets.
- 1.4 KPI's and targets are audited and copied to the Performance Plans before assessment date.
- 1.5 The employer must keep a record of the mid-year assessment and annual assessment meetings
- The employee being assessed will compile a portfolio of evidence confirming the level of performance achieved for a given assessment period and made available to the Panel on request. One independent person may be assigned to act as an Observer.
- The process for determining Employee ratings are as follows:
- <u>လ</u> :-The employee to motivate for higher ratings where applicable
- <u>3</u>2 The panel to rate the achievement for the KPI's on a 5 point scale. Decimal places can be used
- نن ن The panel to rate the employee's core competency requirements (CCR) on the 5 point scale. Decimal places can be used
- 3.4 4. The panel scores are averaged to derive at a total score per KPI/CCR. Overall scores are calculated by taking weightings into account where applicable
- 3.5 5. The final KPA's rating will account for 80% of the final assessment total. The CCR's are to account for 20% of the final assessment total
- The five point rating scale referred to in regulation 805 correspond as follows:

Rating: % Score: 67-99 100-132 133-166

- The assessment rating calculator is used to calculate the overall % score for performance
- The half-year assessment rating can be used in combination with the Annual Performance Assessment to derive at a final Annual rating score.
- The performance bonus percentages described in the performance agreement will be calculated on a sliding scale of the all inclusive remuneration package as indicated in table below:

The state of the s	150% and above	130-149%	% Rating Over Performance	
the first form was clair, has been subhished as what the assential development needs for the relevant narron will be	10-14%	5-9%	%Bonus	

- The results of the performance assessment will be submitted to the performance audit committee for final approval of the assessment's
- The performance assessment results of the Senior Manager will also be submitted to the MEC responsible for Local Government in the relevant Province



# Approval of the Personal Performance Plan

accountabilities in getting value from this plan. Neither party can succeed without the support of the other. plan has derived from intense workshopping to ensure integration, motivation and self-direction. The employer and employee both have responsibilities and approach to execute on the objectives, to build sound relationships, to develop human capital and to strengthen the organisation through excellent performance. This The process followed ensures individual alignment to the strategic intent of the institution and give clear direction on what needs to be achieved through a self-directed

Undertaking of the employer / superior	Undertaking of the employee
On behalf of my organisation, I undertake to ensure that a work environment conducive for excellent employee performance is established and maintained. As such, I undertake to lead to the best of my ability, communicate comprehensively, and empower	I herewith confirm that I understand the strategic importance of my position within the broader organisation. I furthermore confirm that I understand the purpose of my position, as well as the criteria on which my performance will be evaluated twice annually. As such, I therefore commit to do my utmost to live up to these expectations and to serve the organisation, my superiors, my
best of my ability, communicate comprehensively, and empower managers and employees. Employees will have access to ongoing learning, will be coached, and will clearly understand what is	best of my ability, communicate comprehensively, and empower do my utmost to live up to these expectations and to serve the organisation, my superiors, my managers and employees. Employees will have access to ongoing colleagues and the community with loyalty, integrity and enthusiasm at all times. Therby confirm learning, will be coached, and will clearly understand what is
expected of them. I herewith approve this Performance Plan.	
Signed and accepted by the Supervisor on behalf of Council:	Signed and accepted by the Employee:
DATE: 21/7/83	DATE: 01/7/2023