

Performance Plan

EXECUTIVE DIRECTOR: ENGINEERING SERVICES

Annexure A 2023/2024

The Performance Plan sets out:

- a) Key Performance Areas that the employee should focus on, performance objectives, key performance indicators and targets that must be met within a specific
- **b**) 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

assessment of these performance indicators will account for 80% (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 described below. The

Part 1: Service Delivery and Budget Implementation Plan (SDBIP) (80%)

ES 2	ES 1		No.	IDP/ Ref	
KPA 1. Governance and Compliance	KPA 1. Governance and Compliance		Objective (FDO)	KPA > Pre-determined	
Functional Supervision of the Infrastructure Management Division	Effective Management and Functional Supervision of the Roads, Storm Water and Traffic Engineering Division			Indicator	
of the Infrastructure Management Division scorecard achieved	Percentage (weighted average) of the Roads, Storm Water and Traffic Engineering Division scorecard achieved	DIVISI		Unit of Measurement	EXECUTIVE DIRECTOR: ENGINEERING SERVICES
Outcome	e Outcome	ONALF	Indica	tor Type	CTOR:
90%	90%	DIVISIONAL PERFORMANCE	2021/2022)	Baseline (Actual	ENGINEERING
90% per annum	90% per annum	- M		5 Year Target	SERVICES
90%	90%			2023/2024 Target	
90%	90%		51 O	ТОР	
90%	90%		Q2	TOP LAYER: Service Delivery and Budget Implementation Plan (SDBIP 2023/2024)	
90%	90%		Q	R: Service Delivery an Implementation Plan (SDBIP 2023/2024)	
90%	90%		Q4	nd Budget	
6	6		(20)0)	% Weight	







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ES 8	ES 7		ES 6	ES 5	ES 4	ES 3	No.	IDP/	
KPA 1. Governance and Compliance > PDO 1. Governance Structures	KPA 1. Governance and Compliance > PDO 1. Governance Structures		KPA 1. Governance and Compliance	KPA 1. Governance and Compliance	KPA 1. Governance and Compliance	KPA 1. Governance and Compliance	Objective (PDO)	KPA > Pre-determined	
Facilitation of Executive Management Team (EMT) meetings	Number of monthly MMC progress reports submitted per MMC (1)		Effective Management and Functional Supervision of Technical Support Projects and Programmes Division	Effective Management and Functional Supervision of the Water and Wastewater Division	Effective management and functional supervision of the Solid Waste and Landfill Management Division	Effective management and functional supervision of the Electro-Technical Services Division		Indicator	
Number of Executive Management Team (EMT) meetings facilitated	Number of MMC progress reports submitted per MMC (1)	MANA	Percentage (weighted average) of the Technical Support Projects and Programmes Division scorecard achieved	Percentage (weighted average) of the Waste and Wastewater Division scorecard achieved	Percentage of (weighted average) of the Solid Waste and Landfill Management Division Scorecard achieved	Percentage of (weighted average) of the Electro- Technical Services Division scorecard achieved		Unit of Measurement	EXECUTIVE DIRECTOR: ENGINEERIN
Input	Output	GERIAL	Outcome	Outcome	Outcome	Outcome	Indica	tor Type	CTOR:
34	11	MANAGERIAL PERFORMANCE	90%	90%	90%	90%	2021/2022)	Baseline (Actual	ENGINEERING
34 per annum	24 per annum	H	90% per annum	90% per annum	90% per annum	90% per annum		5 Year Target	G SERVICES
34	12		90%	90%	90%	90%	0	2023/2024	
9	ω		90%	90%	90%	90%	61	TOP L	
00	ω		90%	90%	90%	90%	Q2	Impleme (SDBIP	
00	ω		90%	90%	90%	90%	Q3	TOP LAYER: Service Delivery and Budget Implementation Plan (SDBIP 2023/2024)	
9	ω		90%	90%	90%	90%	Q4	nd Budget	
2	8		o	o	6	6	(00%)	% Weight	



ES 13	ES 12	ES 11	ES 10	ES 9	No.	IDP/	
KPA 3: Organisation and Human Capital > PDO 17. Human Capital	KPA 1. Governance and Compliance > PDO 02. Risk and Assurance	KPA 1: Governance and Compliance > PDO 5. Communication (Internal and External)	KPA 3: Organisation and Human Capital > PDO 18. Performance Management	KPA 1. Governance and Compliance > PDO 1. Governance Structures	Objective (PDO)	KPA > Pre-determined	
Implement the DOHSAP (Departmental Occupational Health and Safety Action Plan) actions (Number of DOHSAP actions completed/ Total number of DOHSAP actions identified to be completed)	Implement the DAAP (Departmental Audit Action Plan) (Number of DAAP actions completed / Total number of DAAP actions identified to be completed)	Compliance with media response deadlines	Compliance with Monitoring and Evaluation results orientated deadlines	Facilitation of departmental wide staff meetings		Indicator	
Percentage of DOHSAP (Departmental Occupational Health and Safety Action Plan) actions completed quarterly within due dates (Number of DOHSAP actions completed / Total number of DOHSAP actions identified to be completed)	Percentage of DAAP (Departmental Audit Action Plan) actions completed quarterly (Number of DAAP actions completed / Total number of DAAP actions identified to be completed)	Percentage compliance with media response deadlines	Percentage compliance with Monitoring and Evaluation deadlines measured monthly	Number of departmental wide staff meetings facilitated.		Unit of Measurement	EXECUTIVE DIRECTOR: ENGINEERING SERVICES
Outcome	Outcome	Outcome	Outcome	Input	Indica	tor Type	CTOR:
New KPI	90%	90%	90%	New KPI	2021/2022)	Baseline (Actual	ENGINEERING
90% per annum	100% per annum	90% per annum	90% per annum	Н		5 Year Target	SERVICES
90%	100%	90%	90%	Н	0	2023/2024	
90%	100%	90%	90%	N/A	5 D	ТОР L	
90%	100%	90%	90%	N/A	Q2	TOP LAYER: Service Delivery and Budget Implementation Plan (SDBIP 2023/2024)	
90%	100%	90%	90%	N/A	Q3	R: Service Delivery ar Implementation Plan (SDBIP 2023/2024)	
90%	100%	90%	90%	Ь	Q4	nd Budget	
4	4	ω	4	Þ	(00%)	% Weight	



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TL 17	TL16		ES 17	ES 16	ES 15	ES 14	No.	IDP/	
KPA 04. Infrastructure and Services> PDO 24. Water and Wastewater	KPA 04. Infrastructure and Services> PDO 24. Water and Wastewater		KPA 2: Finance > PDO 08. Revenue	KPA 2: Finance > PDO 09. Expenditure	KPA 4: Infrastructure and Services > PDO 26. Municipal and Public Facilities	KPA 2: Finance> PDO 14. Supply Chain Management	Objective (PDO)	KPA > Pre-determined	
Provision of basic service delivery to Drakenstein Residents (NKPI Proxy indicator – \$10(a))	Water quality managed and measured quarterly i.e. the SANS 241 physical and micro parameters		Collection of revenue against the Operating Budget as per approved budget of the Department	Actual expenditure on the approved departmental Capital Budget	Implementation of approved maintenance plans	Implementation of departmental procurement plan		Indicator	
Percentage of formal households with access to basic level of water	Percentage water quality level as per analysis certificate	STRATEGIC (Percentage of actual revenue collected against the Operating Budget as per approved Budget	Percentage actual expenditure on the approved departmental Capital Budget	Percentage of departmental maintenance plans implemented	Percentage of the departmental procurement plan implemented		Unit of Measurement	EXECUTIVE DIRECTOR: ENGINEERING SERVICES
Outcome	Outcome	TOP L	Outcome	Outcome	Outcome	Outcome	Indica	tor Type	CTOR:
100%	90%	STRATEGIC (TOP LAYER) PERFORMANCE	98%	90%	100%	100%	2021/2022)	Baseline (Actual	ENGINEERING
100% per annum	90% per quarter	MANCE	98% per annum	90% per annum	95% per annum	100% per annum		5 Year Target	SERVICES
100%	90%		98%	90%	95%	100%	000	2023/2024	
100%	90%		N/A	N/A	95%	100%	01	TOP L	
100%	90%		N/A	N/A	95%	90%	Q2	TOP LAYER: Service Delivery and Budget Implementation Plan (SDBIP 2023/2024)	
100%	90%		N/A	N/A	95%	90%	Q3	R: Service Delivery an Implementation Plan (SDBIP 2023/2024)	
10	90%		98%	90%	95%	100%	Q4	nd Budget	
100%							The second second		



	Complete the properties of the provided registered information Complete the provided provided to p
	urement Deal Baseline Top LAYER: Service Delivery and Budget Implementation Plan (SDBIP 2023/2024) SPear Target Target Target Q1 Q2 Q3 Q4
Indicator Limit water network losses to less than 19% measured annually (Difference between water units supplied and water units billed as percentage of water supplied) Provision of basic service delivery to Drakenstein Residents (NKPI Proxy – MFMA,	Target Target Target Target Target Target Target Target Target Q1 Q2 Q3 Q4 Q4 Q4 Q4 Q5 Q4 Q4 Q5 Q4 Q5 Q6 Q6 Q7 Q7 Q7 Q8 Q8 Q8 Q9 Q8 Q9 Q8 Q9 Q8 Q9 Q8 Q9 Q8 Q8
Unit of Mei Unit of Mei Percentage aver distribution loss pplied) Number of new, water service po provided to region settlements	Target Target Target Target Target Target Target Target Target Q1 Q2 Q3 Q4 VA N/A N/A N/A N/A N/A N/A N/A
Unit of Mes Unit of Mes Percentage aver distribution loss pplied) Number of new, water service po provided to region settlements	Target Target Q1 Q2 Q3 Q4 Ssess per distribution losses 100 10 N/A N/A N/A N/A N/A N/A N/A N/
Unit of Mei Unit of Mei Percentage aver distribution loss pplied) Number of new, water service po water service po provided to regi	TOP LAYER: Service Delivery and Budget Implementation Plan (SDBIP 2023/2024) Q1 Q2 Q3 Q4 N/A N/A N/A <19% N/A N/A N/A N/A 10
Unit of Measurement Unit of Measurement Unit of Measurement O Di Di Di Di Di Di Di Di Di	AYER: Service Delivery and Budget Implementation Plan (SDBIP 2023/2024) Q2 Q3 Q4 N/A N/A <19% N/A N/A 10
Unit of Measurement Unit of Measurement Unit of Measurement Discreption Percentage average water distribution losses Number of new/upgraded water service points (taps) provided to registered informal EXECUTIVE DIRECTOR: ENGINEERING SERVICES Paseline (Actual 2021/2022) August 2021/2022) 14.3% annum 10	
Unit of Measurement Unit of Measurement Discreption Output Discreption Discrep	
Unit of Measurement Unit of Measurement Discreption Output Discreption Discrep	
Unit of Measurement Unit of Measurement Discreption Output Discreption Discrep	% Weight (80%)
Unit of Measurement Unit of Measurement Discreption Output Discreption Discrep	



TL 27	TL 26	TL 25	TL24	TL 23	No.	IDP/	
KPA 04. Intrastructure and Services > PDO 25. Solid Waste		5 Services > PDO 24. Water and Wastewater Services	KPA 04. Infrastructure and Services> PDO 22. Electricity and Energy	KPA 04. Infrastructure and Services> PDO 22. Electricity and Energy	Objective (FDO)	KĐ	
delivery to Drakenstein Residents (NKPI Proxy indicator – S10 (a))	Provision of basic service delivery to Drakenstein Residents (NKPI Proxy indicator – S10 (a))	Provision of basic service delivery to Drakenstein Residents (NKPI Proxy indicator – S10(a))	Provision of basic service delivery to Drakenstein Residents (NKPI Proxy – MFMA, Reg. S10(a))	Provision of basic service delivery to Drakenstein Residents (NKPI Proxy – MFMA, Reg. S10(a))		Indicator	
Number of registered informal settlements receiving a weekly refuse collection service	Percentage of formal households with access to basic level solid waste removal	Number of new/upgraded sanitation service points (toilets) provided to registered informal settlements	Percentage of formal households with access to basic level of sanitation	Percentage of formal households with access to basic level of electricity		Unit of Measurement	EXECUTIVE DIRECTOR: ENGINEER
Output	Outcome	Outcome	Output	Outcome	Indica	tor Type	CTOR:
41	100%	62	100%	100%	2021/2022)	Baseline (Actual	ENGINEERING
43 per annum	100% per annum	42 per annum	100% per annum	100% per annum		5 Year Target	ING SERVICES
43	100 %	42	100 %	100 %	· ·	2023/2024	
43	100%	N/A	100%	100%	62	TOPL	
43	100%	N/A	100%	100%	Q2	TOP LAYER: Service Delivery and Budget Implementation Plan (SDBIP 2023/2024)	
43	100%	N/A	100%	100%	Q	R: Service Delivery ar Implementation Plan (SDBIP 2023/2024)	
43	100%	42	100%	100%	Q4	nd Budget า	
1	ь	ь	1	1	(00/0)	% Weight	





Part 2: Competency Requirements (20%)

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		(December)	(July)	0/ 14/-:	
Ref	Leading and Core Competencies	1 st	Final	% Weights	Comments
		Assessment	Assessment	(20%)	
2.1	Strategic direction and leadership			1.67%	
2.2	People management			1.67%	
2.3	Programme and project management			1.67%	
2.4	Financial management			1.67%	
2.5	Change leadership			1.67%	
2.6	Governance leadership			1.66%	
2.7	Moral competence			1.66%	
2.8	Planning and organising			1.67%	
2.9	Analysis and innovation			1.66%	
2.10	Knowledge and information management			1.67%	
2.11	Communication			1.67%	
2.12	Results and quality focus			1.66%	
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