

2014/15 Draft Top Layer Service Delivery and Budget Implementation Plan

IINTRODUCTION

In Gauteng, Mogale City LM has the unique opportunity to lead this service delivery mandate on both the urban and rural fronts as envisaged by the State President and his administration. We have in place the requisite strategies and policies that enable us to leapfrog despite anticipated debilitating effects of the global economic crisis on our pace of service delivery.

The Service Delivery and Budget Implementation Plan (SDBIP) I have approved today is one of the tools that will assist us to achieve this mandate. It gives details of the key actions that the administration of Mogale City Local Municipality intends to take and be accountable for during the forthcoming financial year (2014/15). As is the nature of annual programmes, this SDBIP is a bite-size of an aggressive, decisive forward movement in the service delivery programme of the Mogale City Local Municipality whose sole objective is to provide quality service delivery for all in Mogale City.

The 2014/15 SDBIP has been divided into two layers, namely the top layer and Departmental SDBIP. The top layer SDBIP reflects on the outward service delivery orientated capital and operational programmes and projects

The 2014/15 top layer SDBIP is to published for the local communicity and all other stakeholders. It refers to all Departments of Mogale City Local Municiality that provide direct services to the community as well as other projects of governance.



DEPARTMENT

Office of the Chief Operating Officer

Section: IDP		Annual Performance Measurement	Baseline	Annual Target	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence
Project Name	Key Performance Indicator		Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	per Quarter
		1= No Process Plan							
		2= Incomplete process Plan							
	No. of IDP Process Plan submitted for Council	3= Process Plan submitted to Council	1	1 Process plan	1	_			Council agenda
	adoption	4= Process plan submitted by end August		submitted		-	_		
		5= Process Plan submitted by Mid- August							
		1= no report							
DP Development and	No. of IDP Road show	2= 1	1	1		1		1	IDP road show
Review	report	3= 2 4= 5=	'	1	-	1	-	I	Report
	the Website and	3- 1=1 2=2 3=3 4=_ 5=_	3	3	1	_	1	1	advertisements
	No. of draft IDP submitted for IDP tabled in Council	1= No draft 2= 1 3= 2 4= 5=_	1	2	-	-	1 Draft IDP	1 final IDP	Council agenda
Annual SDBIP		1= 0 2= 1 3= 1 submitted in July 4= 1 submitted by mid July 13 5=1 submitted by begin Jun13	1	1 submitted in July 13	1	-	-	-	Signed memo for submission
Submission to National and Provincial Departments	No. of Reports submitted	1=0 2=2 3=3 4=5=	4	1 Draft IDP, 1 final IDP and 1 SDBIP	1	_	1	1	Confirmation of receipt

2014/15 Service Delivery and Budget Implementation Plan for Mogale City Local Municipality



DEPARTMENT Economic Services

Department: Econ	omic Service	s				Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurements	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Q2:attendance register Q3: Training intervention report Q4:Training intervention report Q1-Q4 Register of application and transcation list Q1: inspection report Q2:inspection report Q3:inspection report Q4:inspection report Q1: Request Report
			1=100 and less							
Management		No. of the superfrom	2=200							
Support(Jobs	All wards	No. of job creation facilitated	3=280	-	280	70	70	70	70	
created)		luointateu	4=300							employeee residited
			5=400							
Section: Enterpris	e Manageme	nt			Annual	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance measurement	Baseline	Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
			1=less than 45							Q1:attendance register
		No. Cooperatives	2=49 - 45							Q2:attendance register
	All wards	supported (incubator	3=50	8	50	15	15	10	10	Q3: Training intervention report
		programme)	4=51							
			5=55							Q4: I raining intervention report
MME Programme			1=over 60 days							
		Time taken to register	2= 45 days							
	All wards	compliant business	3= 30 days	_	30 days	100%	100%	30 days	30 days	
		applications received	4= 21 days							
			5=14 days							
			1=1000							Q1: inspection report
		No. of business	2=2000							Q2:inspection report
susiness Inspections	All wards	inspections	3=3200	_	3200	800	800	800	800	Q3:inspection report
hopeotiono		conducted	4=3400							Q4:inspection report
			5=3500							
			1= 10 coops		Stage 4:				Stage 4:	Q1: Request Report
Cooperatives		Stages for Implementation of	2= 20 coops		Implementatio	Stage1: Request to advertise	Stage2: Recruitment	Stage 3:		Q2:Baseline information Report
support Program	All wards	targeted training and	3=30 coops areas	-	training and	submitted to	& baseline	Training of the co-operatives	and	Q3: Progress Repaort
		mentorship program	4= 40 coops in the program		mentorship program	MM's office	study		mentorship program	Q4: List of registered co-ops for
			5=50 coops in the program		program				program	incubator

Section: Housing					Annual	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance measurement	Baseline	Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
Social housing	All wards	Stages for the Development of the	1= No policy drafted 2=Policy not submitted to EXCO 3=Submission to MM, EXCO by June 2015		Draft Policy submitted to	Stage 1 : Submission to Legal Section and receive	Stage 2: Public	Stage 3: Attending to	Stage 4 : Submission to	
policy	All walus	Social Housing Policy	4=Submission to MM, EXCO by May 2015		MM & EXCO	permission to seek comments	Particiapatio n	objections	MM, EXCO	Q1 - Q4 : Progress report
			4=Submission to MM, EXCO by April 2015			from Public				Q4 : Proof of submission
Section: I	Development	and Planning	Annual Performance measurement	Baseline	Annual	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence per Quarter
Project Name	Project Location	Key Performance Indicator			Target	Proj.	Proj.	Proj.	Proj.	
Development planning applications	All wards	Time taken to submit complaint Applications to the Section 80: Portfolio Committee	1=90 days 2= 70days 3=60 days 4=45days 5=30days	60 days	60 days	60 days	60 days	60 days	60 days	Q1-Q4=Agenda, list of compliant applications
Development planning : Regional Planning	All wards	No. of Precinct plans Developed	1= 2= 0 3= 1 4=	-	1	-	-	-	1	Draft Precicnt plan
Development planning :Building plan	All wards	time taken toapproved complaint building plans	1 = 90 days 2= 70 days 3= 60 days 4= 45 days 5= 30 days	60 days	60 days	60 days	60 days	60 days	60 days	List of Building Plans received versus Building Plans approved
Section: Rural Dev	velopment		5- 50 days		A	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
Disaster Management - Emergency relief interventions	All wards	% of total number of emergency cases responded to as compared to cases resolved	1=0 2=50% 3=100% 4=100% resolved to within 7days 5=100 % resolved to within 5days	100%	100%	100%	100%	100%	100%	Q1-Q4= list of intervention
-		Stages for town	1= No established township planning registry 2= Township planning Registry not submitted		Stage 4	Stage 1:	Stage 2:	0	Stage 4:	Q3= General Plans
Commonage Programme Implementaiton	30 and 31	planning application for the commonage	3= Township planning Registry submitted by June 2015	Submission for EIA compliance	Submission for Township planning	Submission of Township application	Submission of Tender	Stage 3: Submission of general plans	Submission for Township planning	
		programme	4=Stages of Township planning completed by May 2015	23	Registry	Report	documents	general plane	Registry	Q4= Comfimation letter
			5=Stages of Township planning registry completed by April 2015							

Section: Enterpris	e Management		Annual Performance			Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
			1=Procument process not completed							Q1=Submission of Business Plan to Mayco for approval; Submission of Project Plan to National Treasury for approval;
			2=Contractor not appointed		Appointment of contractor	Submission of Business Plan to	Obtain quotation on detailed designs for submission to	Stage 1:	Stage 2 : Appointment of	Q2= Obtain quotation on detailed designs for submission to National Treasury; advertisement of tender for upgrading of walkways between Kagiso and Leratong
Neighbourhood Development Plan	7	Stages for the construction of walkways between Kagiso and Leratong	3=Appointment of contractor for the construction of Walkways between Kagiso and Leratong June 2015	Regeneration strategy submitted and approved by Section 80	for the construction of Walkways between	Mayco for approval; Submission of Project Plan to National	National Treasury; advertisement of tender for construction of	Adjudication of Tender and Appointment of Contractors to start construction of	contractor for the construction of Walkways between	Q3=Adjudication of Tender and Appointment of Contractors to start construction of walkways
			4=Appointment of contractor for the construction of Walkways between Kagiso and Leratong by end of May 2015		Kagiso and Leratong	Treasury for approval;	sidewalks between Kagiso and Leratong	sidewalks	Kagiso and Leratong	Q4=Progress report on construction of Walkways and
			5=Appointment of contractor for the construction of Walkways between Kagiso and Leratong by end of April 2015							appointment letter



DEPARTMENT Social Services

Strategic goal/ ob	jective: to ensu	ure sustainable service delivery	y to the community							
Department: Socia	al Services		Annual Performance			Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Measurements	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
laba ara da d	All wards	No.of co-operatives established and/or supported	1=1 2=2 3=3 4=4 5=5	_	3	1	-	1	1	
Jobs created	All wards	No. of jobs created and Sustained through EPWP programme	1= 0 2= 90 3= 100 4= 110 5=120	93	100	93	100(cumulative)	100(cumulative)	100(cumulative)	Q1-Q4: EPWP Reports
Section: Social up	oliftment				Annual Target	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline		Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
		No. indigent registration programme awareness campaigns facilitated	1=0 2=2 3=4 4=5 5=6	_	4	1	1	1	1	Q1-Q4: attendance registers
Poverty Alleviation	All wards	Stages for profiling indigent households in rural and	1= No survey report 2= Incomplete survey report 3= Survey report completed by June 15		Final Stages: Survey conducted on indigent households in Muldersdrift, Hekpoort,			Stage1:Survey conducted indigent households in Muldersdrift,	Stage 2: Survey conducted on indigent households in	Q3: Survey porgress report on areas profiled
		informal settlements	4= Survey report completed by May 15 5= Survey report completed by Apr 15	_	Magaliesburg and Tarlton, Tudor Shaft, Soul City, Pangoville, Makhulu gama.	_	-	Hekpoort, Magaliesburg and Tarlton, Tudor Shaft, Soul City,	Pangoville, Makhulu gama,	Q4: Survey report on all areas profiled
		No. of poverty alleviation projects implemented	1=1-4 2=5 3=6 4=7 5=8	6	6	2	1	1	2	Q1-Q4:Quarterly report
Local Action		No. of training interventions on Early Childhood Development Programme	1.0 2.1 3.2 4.3 5.4	50	2	20	20	1	1	Q1- Q4:Training intervention report
Programme for Children	All wards	No. of Programmes Facilitated for Child Development and Support	1. Less than 3 2=.4 3= 5 4=6 5.=7	4	5	2	1	1	1	Q1- Q4:Programme report
Gender empowerment	All wards	No. of projects facilitated to empower women and men.	1=1-2 2=3 3=4 4=5 5=6 and more	6	6	2	1	1	2	Q1- Q4: attendance register

Section: Social up	liftment		Annual Deaferman			Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
Disability Support	All wards	alcability implemented	1.1 2.2 3.4 4.5 5.6	4	4	2	1	1	-	Q3- Q4.Project report
Support of the elderly	All wards	support the clucity	1. 2 2. 3 3. 6 4. 7 5. 8	6	6	3	1	1	1	Q1- Q4. Project report
Youth Development	All wards	projects implemented	1=2 2=3 3=4 4=5 5=6	4	4	-	-	2	2	Q3- Q4. Project report
Grant in Aid	All wards	No.of NGOs monitored and supported	1. less than 59 2. 50-59 3. 60 4. 61-70 5. 70 and above	60	60	20	10	10	20	Q3-Q4: monitoring forms

Section: Social up	oliftment		Annual Darformanaa			Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	Turn of Fuidemanner
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
Thusong Service Centres	All Wards	No. of Skills development projects implemented at Thusong Centres	1=2 2=3 3=4 4=5 5=6 and above	2	4	1	1	1	1	Q1-Q4: attendance register,photos and quarterly report
Management of HIV and Aids	All Wards	No. of community based awareness campaigns facilitated on issues of HIV/Aids	1=1-2 2=3 3=4 4=5 5=6 and above	4	4	_	1	2	1	Q1-Q4:Attendance registers and quarterly report
	All Wards	No. of capacity building projects initiated for HIV/Aids Volunteers	1=_ 2=1 3=2 4=3 5=4 and above	2	2	0	1	1	-	Q1-Q4:Attendance registers and quarterly report
	Section: Pul	blic Safety				Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
	All wards	No. of road safety campaigns conducted	1= >50 2= 50- 129 3= 130 4= 131-140 5. 141 and above		130	40	30	20	40	Q1-Q4:Attendance registers and quarterly report
Traffic Law Enforcement	All Wards	No. of roadblocks conducted for traffic law enforcement.	1=Less than 1200 2=1200-1599 3=1600 4=1601-1650 5=1651 and above	1200	1600	400	400	400	400	Q1-Q4:occurence book entries and roadblock report
	All Wards	No. of inspections conducted on the by-law enforcement	1= Below 1000 2. = 1000-1200 3= 1400 4= 1401-1600 5= 1601-1800	2057	1400	100%	500	350	350	Q1-Q4: Application form for inspection/events (Inspection reports)

OPERATIONAL EXPENDITURE Department : Social Services

Section: Public Sa	afety					Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
Traffic Law Enforcement	All Wards	No. of traffic citations issued	1.Less than 150 000 2.150 000-239 999 3. 240 000- 250 000 4. 250 001- 250 999 5. 260 000 and above	_	300 000	60 000	60 000	90 000	90 000	Q1- Q4 :Reports from Traffic Contravention system
Enlordement	All Wards	Km of road painted	1= Less than 120 2= 120-179 3= 180-190 4= 191 and above	180	180	45	45	45	45	Q1- Q4:Supervisor's report on daily entrants on road marking
Security	All wards	% Reaction to land invasions through use of guards	1=0 2=80% 3= 100% 4= 100% with in 5 days 5= 100% within 3days	_	100%	100%	100%	100%	100%	Q1-Q4 : Intervention Reports
Management	All Wards	No. of site inspections undertaken to monitor potentional land invasion	1=Less than 200 2= 200-239 3= 240- 250 4= 251- 260 5=260 and above	36	240	60	60	60	60	Q1-Q4 : Inspection reports
Section: Sports a	nd Libraries		Performance		Annual Target	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	Type of Evidence per
Project Name	(Ward)	Key Performance Indicator	Measurement	Baseline		Proj.	Proj.	Proj.	Proj.	Quarter
	All wards	% of persons benefiting from library services	1 =Less than 95% 2 = 99%-95% 3 =100% 4 = 5 =	1	100%	100%	100%	100%	100%	Q1-Q4: Library Statistics (attendance register and SIRSI report)
Delivery of library		No. of library resources circulated (Books, Tapes, and CDs, Manuals, periodicals and newspapers)	1 = Less than 250 184 2 =250 194 3 =250 200 4 =250 201-250 210 5 =250 211-250 220	250 184	250 200	63 400	60 000	63 400	63 400	Q1-Q4 Library statistics: Attendance register, Manual Reports and SIRSI Report
Delivery of library and information services	All wards	No. of Library Outreach Programmes implemented	1 =Less than 6 2 =7 3.8 4.9 5.10	8	8	2	2	2	2	Q1- Q4. Attendance registers, photos and feedback report
	All wards	% Provincial Budget allocated versus spent on library resources (Books, Tapes and CDs, Manuals, periodicals and newspapers)	1. Less than 80% 2. 90% 3. 100% 4. 100% by end 31 May 2015 5. 100% by end 17 May 2015	100%	100%	25%	25%	25%	25%	Q1-Q4. Invoices of library resources

Section: Sports ar	nd Libraries				Annual Target	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	1. Less than 95% 2. 99% - 95% 3. 100% 231 562		Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter	
	All wards	% of persons benefiting from sport facility usage	2. 99% - 95% 3. 100% 4 = 5 =	231 562	100%	100%	100%	100%	100%	Q1-Q4 :Sports and Recreation statistics
Sports and Recreation	All wards	programmes implemented	1. Less than 6 2. 7 3. 8 4. 9 5. 10	8	8	2	2	2	2	Q1-Q4. Attendance registers, photos and feedback reports
	All wards	No. of visits for sports fields maintenance	1. Less than 1 700 2. 1 766 3. 1 800 4. 1 801-1 810 5.1 811-1 820	1 766	1 800	485	485	450	380	Q1-Q4. Statistics and Turf Maintenance report
	All wards	No. of visitors and learners hosted at Mogale Museum	1. Less than 3 024 2. 3 030 3. 3 050 4. 3 051-3 060 5. 3 061-3 070	3 024	3 050	800	800	725	725	Q1-Q4. Museum statistics
Heritage, Arts, and Culture Development Promotion and Management	All wards		1.2 2.3 3.4 4.5 5.6	4	4	1	1	1	1	Q1-Q4. Attendance registers, photos and feedback reports
	All wards	No. of exhibitions staged	1=0 2.1 3.2 4.3 5.4	2	_	-	1	1	_	Q2-Q3 . Attendance registers, photos and feedback reports

Section: Motor	Vehicle & Dri	ver Licensing and				Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
	All Wards	% of Roadworthiness applications registered on the enatis system	1. 20% 2. 40% 3. 60% 4. 80% 5. 100%	100%	100%	100%	100%	100%	100%	 Summary report from the e-natis system Sample of detailed e- natis report Sample of relevant
	All Wards	% of learner's license applications registered on the enatis system	1. 20% 2. 40% 3. 60% 4. 80% 5. 100%	100%	100%	100%	100%	100%	100%	 Summary report from the e-natis system Sample of detailed e- natis report Sample of relevant
	All Wards	% of driving license applications registered on the enatis system	1. 20% 2. 40% 3. 60% 4. 80% 5. 100%	100%	100%	100%	100%	100%	100%	 Summary report from the e-natis system Sample of detailed e- natis report Sample of relevant
Motor Vehicle & Driver Licensing and Registration	All Wards	% of vehicle registration applications registered on enatis system	1. 20% 2. 40% 3. 60% 4. 80% 5. 100%	100%	100%	100%	100%	100%	100%	 Summary report from the e-natis system Sample of detailed e- natis report Sample of relevant
	All Wards	% of renewal of motor vehicle licenses registered on the enatis system	1. 20% 2. 40% 3. 60% 4. 80% 5. 100%	100%	100%	100%	100%	100%	100%	 Summary report from the e-natis system Sample of detailed e- natis report Sample of relevant
	All Wards	% of motor vehicle penalties registered on the enatis system	1. 20% 2. 40% 3. 60% 4. 80% 5. 100%	100%	100%	100%	100%	100%	100%	 Summary report from the e-natis system Sample of detailed e- natis report Sample of relevant
	All Wards	% of permit applications registered on the enatis system	1. 20% 2. 40% 3. 60% 4. 80% 5. 100%	100%	100%	100%	100%	100%	100%	 Summary report from the e-natis system Sample of detailed e- natis report Sample of relevant

Section: Sport		ation	Annual Performance Measurement	Baseline	Annual Target	Qrt end Sep 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence
Project Name	Location	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	per Quarter
			1= Upgrading of existing buildings and construction of new buildings not commenced							
Kagiso Sport	0.45 and 44	Phase 3: Stages for the	2= Upgrading of existing buildings and construction of new buildings commenced	Parameter	Phase 3-	01	040	Otoma O	Oto vo 4	Q1: Site hand over certificate
Complex	3,4,5 and 11	refurbishment of Kagiso Sport Complex	3= Upgrading of sport facility completed	fencing completed	Construction Completed	Stage 1:	Stage2	Stage 3	Stage4	
			4= Upgrading of sport facility completed by 31 May 2015							Q4: close out
			5= Upgrading of sport facility completed by end April 2015							report
			1= Construction of perimeter wall not commenced							Q1:Approved report to assign and letter of
Upgrade			2= Construction of perimeter wall not completed		Phase 2-					assignment and draft designs
Azaadville Sport Complex	3	Stages for the upgrade of Azaadville Sport Complex	3=Construction of perimeter wall completed by June 2015	-	Construction Completed	Stage 1:	Stage 2:	Stage 3:	Stage 4:	Q2: Final designs
			4= Construction of perimeter wall completed by May 2015							Q3: Site hand over certificate
			5= Construction of perimeter wall completed April 2015							Q4: close out report
Maria -			1= only request for permission 2= Preliminary design incomplete							Q1:Approved report to assign and letter of assignment and
Kagiso Extension13		Stages for the upgrade of			Phase 2-					draft designs
Sports Complex	3, 4and 5	Kagiso Ext 13 Sport Complex	3= Installation of mast light Completed	-	Construction Completed	Stage 1:	Stage 2:	Stage 3:	Stage 4:	Q2: Final designs
upgrade			4= Al in 3 completed completed by May 2015							Q3: Site hand over certificate
			5=: All in 3 completed by April 15							Q4: close out report
Section: Sport	ts and Recrea	ation	Annual Performance Measurement	Baseline	Annual Target	Qrt end Sep 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence
Project Name	Project Location	Key Performance Indicator		Baseline	Amuar rarger	Proj.	Proj.	Proj.	Proj.	per Quarter
			1= Upgrading of existing buildings and construction of new buildings not commenced							Q1:Approved report to assign and letter of assignment and
Lusaka Sport	1 and 2	Stages for the upgrade	2= Upgrading commenced		Phase 2:	Store 1	Store 2:	Store 2:	Store 4:	draft designs
Complex upgrade	1and 2	Lusaka Sport Complex	3= Upgrading completed by June 2015	-	Construction completed	Stage 1:	Stage 2:	Stage 3:	Stage 4:	Q2: Final designs
			4= Upgrading completed by May 2015							Q3: Site hand over certificate
			5= Upgrading of existing buildings completed by April 2015							Q4: close out report

Section: Sport	ts and Recre	ation				Qrt end Sep 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	per Quarter
			1= Contractor not appointed							Q1:Approved report to assign
Krugersdorp		Stages for the appointment of a	2= Contractor appointed by July 2015	Contractor appointed for the upgrading	Phase 1:					and letter of assignment and draft designs
West Swimming	19	contractor for the upgrading of Krugersdorp	3=Contractor appointed	of Krugersdorp	Construction	Stage 1:	Stage 2:	Stage 3:	Stage 4:	Q2: Final designs
pool upgrade		West Swimming pool	4= Contractor appointed by May 2015	Swimming	completed					Q3: Copy of tende re- advertisement
			5=Contractor appointed by April 2015							Q4: Appointment letter
			1= Upgrading not commenced							Q1: Site hand
			2= Upgrading incomplete							over certificate
Ga Mogale		Stages for the upgrade of Ga Mogale Sport	3= Upgrading of sport facility completed		Upgrade	Stage 1:	Stage2	Stage 3	Stage4	
Sport Complex		Complex	4= Upgrading of sport facility completed by 31 May 2015	-	Completed	Stage 1.	Slagez	Stage 5	Slage4	
			5= Upgrading of sport facility completed by end April 2015							Q4: close out report
			1= Upgrading not commenced							Q1: Site hand
			2= Upgrading incomplete							over certificate
Muldersdrift		Stages for the upgrade of Muldersdrift Sport	5- opgrading of sport racinty completed		Upgrade	Stage 1:	Stage2	Stage 3	Stage4	
Sport Complex		Complex	4= Upgrading of sport facility completed by 31 May 2015		Completed	, , , , , , , , , , , , , , , , , , ,		, , , , , , , , , , , , , , , , , , ,	Ū.	
			5= Upgrading of sport facility completed by end April 2015							Q4: close out report
			1= No submission of business plan							
			2= Submission after June 2015							
Hekpoort			3= Submission of business plan by Jne 2015		Business Plan				Fina Stage: Business plan	
Sport Complex		sport complex	4= Submission of business plan by May 2015	_					submitted	
			5= Submission business plan by April 2015							Q4: Business plar finalised
			1= No submission of business plan 2= Submission after June 2015	-					Fina Stage:	
Tarlton Sport		Stages for the upgrade of	3= Submission after June 2015 3= Submission of business plan by Jne 2015		Business Plan				Business plan	
Complex		sport complex	4= Submission of business plan by May 2015	_					submitted	Q4: Business pla
			5= Submission business plan by April 2015 1= No submission of business plan							finalised
			2= Submission after June 2015	-					First Otana	
Lewisham		Stages for the upgrade of	3= Submission of business plan by Jne 2015		Business Plan				Fina Stage: Business plan	
Tennis Court		sport complex	4= Submission of business plan by May 2015	-	Dusiness Fian				submitted	Q4: Business pla
			5= Submission business plan by April 2015							finalised
			1= No upgrade							Q1: Site hand
Kagiso		Otomos fan th	2 = Upgrade incomplete]	Upgrade of					over certificate
Swimming		Stages for the upgrade of swimming pool	3 = Swimming pool upgrade completed] _	swimming pool	Stage 1:	Stage 2:	Stage 3:	Stage 4:	
Pool			4 = Upgrade completed by May 2015		completed					Q4: close out
			5 = Upgrade completed by April 2015							report

Section: Sport		eation	Annual Performance Measurement	Baseline	Annual Target	Qrt end Sep 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence
Project Name	Location	Key Performance Indicator		Daseime	Annual Target	Proj.	Proj.	Proj.	Proj.	per Quarter
			1= No rehabilitation							Q1: Site hand
			2 = rehabilitation incomplete							over certificate
Coronation Swimming		Stages for the	3 = Swimming pool rehabilitation completed	_	Rehabilitation of Coronation	Stage 1:	Stage 2:	Stage 3:	Stage 4:	
Pool		rehabilitation o pool	4 = rehabilitation completed by May 2015	-	Park swimming pool completed		0	Ū	0	
			5 = rehabilitation completed by April 2015							Q4: close out report
			1= Upgrading not commenced							Q1: Site hand
			2= Upgrading incomplete							over certificate
Upgrade of Rietvallei Ext 2 & 3 Sport		Stages for the upgrade of Rietvallei Ext 2 & 3 Sport	3= Upgrading of sport facility completed	_	Upgrade Completed	Stage 1:	Stage2	Stage 3	Stage4	
Complex		Complex	4= Upgrading of sport facility completed by 31 May 2015		Completed					
			5= Upgrading of sport facility completed by end April 2015	mpleted by end			Q4: close out report			
			1= No upgrade							Q1: Site hand
			2 = Upgrade incomplete						e 3: Stage 4:	over certificate
Azaadville Swimming			3 = Swimming pool upgrade completed		Upgrade of swimming pool	Stage 1:	Stage 2:	Stage 3:		
Pool		swimming pool	4 = Upgrade completed by May 2015	-	completed	oldge 1.	Oldge 2.	Oldge 0.		
			4 = Upgrade completed by April 2015							Q4: close out report
			1= No submission of business plan							
Johanna		Stages for the upgrade of	2= Submission after June 2015						Fina Stage:	
Botha Park		sport complex	3= Submission of business plan by Jne 2015	-	Business Plan				Business plan	
Sport Complex			4= Submission of business plan by May 2015						submitted	Q4: Business plan
			5= Submission business plan by April 2015							finalised
		% Provincial Budget	1 = less that 90% spent							
Procurement of Library		allocated versus spent on	2 = 95%% - 90%Spent 3 = 100% budget spent		%100 Budget	25%	50%	75%	100%	
Resources		library resources (Books,	4=	-	Spent	2570	50 %	7576	100 /6	
100001000		Tapes, CDs, Manuals)	5 =							
		No. of Library outreach	1= No outreach programme							
Library		programmes presented(1.	2= Less than 4 outreach programmes		4 outreach					
Outreach		Readathon 2. Born to read	3= 4 outreach programmes conducted	-	programmes conducted	1	1	1	1	
Programmes		 National Library Week Public speaking) 	4= 5 outreach programmes		conducted					
		4. I ublic speaking)	5= more than 5 outreach programme							
			1= No programmes implemented							
Heritage, Arts		No. of Heritage, Arts and	2= Incomplete implementation of programmes		Heritage, Arts					Q1-Q4:
& Culture Programmes		Culture programmes implemented	3= Planned Heritage, Arts and Culture programmes implemented	-	and Culture programmes implemented	lture nmes				Attendance registers
			4		impionienteu					
			o_							



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DEPARTMENT Infrastructure Services

<u> </u>	objectives: to ensure sustain	nable service	e delivery to the community								
•	irastructure Services irastructure Services	Project	Annual Performance Measurement	Baseline	Annual Target	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence per	
Project Name	KPIs	Location	Annual Performance Measurement	Daseime	Annual Target	Proj.	Proj.	Proj.	Proj.	Quarter	
			1= 0			-	-	-	-		
			2=4							Q1: Programme, Project	
	No.of co-operatives	All wards	3=5	5	8	5	6	7	8	Drainage Quarterly Rep and the Project Milestor Certificate Manager Roads & Surfa Drainage Quarterly Rep	
	contracted to execute work		4=6							Certificate	
Job creation			5=7								
intitiatives			1= Less than 280								
	No. of jobs created		2=280							Programme, Project	
	/sustained throught the	All wards	3=300	285	300	_	_	_	300	Progress Milestone	
	EPWP Programme		4=320							Certificate	
			5=340								
Section: Road a	and Surface Drainage					Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence per	
Project Name	oject Name Key Performance Indicator	Project Location	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.		
	Indicator	Location	1 = No road, sidewalks and kerbs cleaned or replaced								
Stormwater maintenance (to minimise	km of roads cleaned, m ² paved sidewalks cleaned and/or kerbs repaired	All wards	2 = 100 km Road cleaned, 20,000m ² sidewalk cleaned & 100 m kerbs repaired 3 = 200 km of road cleaned, 60,000m ² paved sidewalks cleaned and 200 m of kerbs repaired	251 km of roads cleaned, 69 272m ² paved sidewalks	400 km of roads cleaned, 60,000m ² paved sidewalks cleaned and	sidewalk and 100 m kerbing	m kerbing cleaned and	paved sidewalk and 25 m	sidewalk and 25 m kerbing	Manager Roads & Surface Drainage Quarterly Report and the Project Milestone	
flooding)			4 = 220 km of road cleaned, 61,000m ² paved sidewalks cleaned and 210 m of kerbs repaired 5 = 230 km of road cleaned, 62,000m ² paved sidewalks cleaned and 220 m of kerbs repaired	cleaned and 330 m of kerbs repaired	200m of kerbs repaired	cleaned and repaired	cleaned and repaired	kerbing cleaned and repaired	cleaned and repaired	Certificate	
Road intersections and signage	No. of intersections provided with street name signage boards	All wards	1 = No intersections street name boards provided 2 = 100 Intersections provided with street name boards 3 = 140 Intersections provided with street name boards 4 = 160 Intersections provided with street name boards 5 = 180 Intersections provided with street name boards	140 Intersections provided with street name boards	200 Intersections provided with street name boards	80 Intersections provided with street name boards	60 Intersections provided with street name boards	-	-	Manager Roads & Surface Drainage Quarterly Report and the Project Milestone Certificate	
Gravel road maintenance	km of gravel road gravelled and km of gravel roads maintained	2, 28, 29, 30,31, 32,33, 34	 1 = Less than 100km of gravel roads maintained 2 = 149 - 100km of gravel road maintained 3 = 150 km of gravel road maintained 4 = 151km - 160km of gravel road maintained 5 = 160km and above of gravel road maintained 	13,2 km of gravel road gravelled and 100 km of gravel road maintained	150 km of gravel road maintained	4km of gravel road gravelled	60 km of gravel road maintained and 2km of gravel road gravelled		60 km of gravel road maintained	Programme, Project Progress Milestone Certificate	

Section: Electri	city Maintenance					Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015		
Project Name	Key Performance Indicator	Project Location	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter	
			1= Less than 70%								
New indigent	Deservit de stricite es stars		2= 74% - 70%							December 201	
household	Prepaid electricity meters required versus installations	All wards	3= 75%		75%			50%	75%	Programme, Project Progress Milestone	
electrical connections	as per indigent register		4= 76% - 80%	_		_	_			Certificate	
			5= 80% and above								
			1= less than 97% 2= 97% Traffic ligths intersections								
			maintained								
Maintanance of traffic lights	ts ns versus complaints received ater and Sanitation ne Key Performance Indicator	All areas	3= 98% Traffic lights intersections maintained	_	98%	3 Traffic lights intersections	3 Traffic lights intersections	98%	98%	Programme, Project Progress Milestone	
intersections			4= 99% Traffic lights intersection maintained			maintained	maintained			Certificate	
			5= 100% Traffic lights repaired and maintained								
Section: Water		1	Project				Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence per
Project Name		Location	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Quarter	
			1= above 31%								
Potable water				2=31%							Programme, Project
loss			All wards	3= 25%	31%	25%	-	-	-	25%	Progress Milestone Certificate
			4= 24%- 20%	-						Certificate	
			5= less than 20% 1= less than 80%								
Water quality			2= 80%-89%							Programme, Project	
compliance	% compliance to SANS241		3= 97%		97%	-	-	-	97%	Progress Milestone	
monitoring			4= 98%-99%							Certificate	
			5= 100%								
Potable water			1= 60-79 settlements and below serviced								
provision to informal	No.of settlements provided		2= 80-96 settlements serviced	potable water	Programme, Project						
settlements and	with potable water	-	3=97 settlements serviced	delivered to 97 settlements	Progress Milestone Certificate						
rural communities			4=								
			5=_								
On -Site Dry			1= less than 40 informal settlements and below serviced								
Sanitation provision to	No. of informal settlements provided with On-Site Dry		2= 40-96 informal settlement serviced	On -Site Dry Sanitation services	Programme, Project Progress Milestone						
informal and rural	Sanitation services	-	3= 97 informal settlements serviced	provided to 97 settlements	provided to 97settlements	Certificate					
communities			4=			ents settlements	ients settlements				
			5=_								

Section: Water and S	Sanitation					Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence
Project Name	Project Location (ward)	Key Performance indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	per Quarter
			1=less than 2000							
Lusaka Ext 2 & 3		No. of external toilets	2=2000	Site Handed						Q1-Q4 : Programme,
renewals phase 4	3	structures connected to	3=2450 and digesters backfilled by June 2015	over to	2450	2450	_	_	_	Project Progress
· • • • • • •		sewer line	4=2450 and digesters backfilled by May 2015	Contractor						Milestone Certificate
			5=2450 and digesters backfilled by April 2015							
		Stages for Upgrading of	1=No construction of the pump station 2=Upgrading of the pump-station and construction of the 1km bulk sewer incomplete		Final Stage: Upgrading of 1MI	Stage 1: first	Stage 2: Second 500m bulk sewer	Final Stage: Upgrading of 1MI pumpstation		
Munsieville Ext 5 Bulk sewer	24	1MI pumpstation and construction of 1km bulksewer	3=Upgrading of the pump-station and construction of the 1km bulk sewer completed by June 2015 4=Upgrading of the pump-station and construction of the 1km bulk sewer completed by end May 2015 5=Upgrading of the pump-station and construction of the 1km bulk		pumpstation and construction of 1km bulksewer completed	500m bulk sewer pipeline installed	pipeline installated and upgrade of pumpstation civil work	electricial, mechanical installation and construction of 1km bulk sewer	_	Programme, Project Progress Milestone Certificate
			sewer completed by end April 2015					completed		
		Number of sites for bulk	1 = Piplelines replaced on 4 sites or less		Replacement of					
Bulkwater pipeline					bulkwater	Stage 1: Project	Stage 2:	Stage 3:		Programme, Project
replacement		Munsieville, Krugersdorp	3= Pipelines replaced on 6 sites 4=	-	pipeline	design	Procurement	completion	-	Progress Milestone
program		West, Krugersdorp & Rietvallei)	4		completed on six sites	doolgii	process completed	completion		Certificate
			1= No planning stages for the new reservoirs							
			2 = Incomplete planning stages for the construction of reservoirs		Number of newly constructed					
Bulkwater (Reservoirs)		Planning Stages for construction of new	3 = Planning stages for the construction of reservoirs completed by June 2015		water reservoirs (Magaliesburg,	Stage 1: Project designs	Stage 2: Planning	_	_	Programme, Project Progress Milestone
(11000110110)		reservoirs	4 = Planning stages for the construction of reservoirs completed by May 2015		Munsieville, Kenmare and	doolgilo				Certificate
			5 = Planning stages for the construction of reservoirs completed by April 2015		Muldersdrift)					
			1= less than 92% of informal households provided with tankered water and chemical toilets							
Rural water and	All wards	No. of households with access to tankered water	2= 95% of informal households provided with tankered waer and chemical toilets		Water tankered to informal	Stage 1:Water tankered to	Stage 2:Water tankered to	Stage 3:Water tankered to	Stage 4:Water tankered to	Programme, Project Progress Milestone
sanitation	All Walds	and Chemical toilets	3= 100% of informal households provided with tankered water and chemical toilets		settlements	informal settlements	informal settlements	informal settlements	informal settlements	Certificate
			4	4						
			5_							

Section: Water and S	anitation		Annual Performance Measurement	Baseline	Annual Target	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence
Project Name	Project Location	Key Performance indicator		20000	, under ranget	Proj.	Proj.	Proj.	Proj.	per Quarter
Sewer pump stations			1 = No replacement of sewer pumpstation equipment							
equipment			2 = Incomplete replacement of sewer pumpstation equipment		Replacement of					Programme, Project
replacement		No. of pumpstations to be	3 = Sewer pump stations equipment replaced by June 2015		pumpstations	Stage 1	Stage 2:	Stage 3:	Stage 4:	Progress Milestone
program(Munsieville		replaced	4 = Sewer pump stations equipment replaced by May 2015		completed	-	-	-	-	Certificate
and Kenmare)			5 = Sewer pump stations equipment replaced by April 2015		-					
			1 = No sewer replacement project							
Sewer replacement		No. of replacement	2 = Incomplete sewer replacement project		Replacement of					Programme, Project
project (Kagiso)		projects	3 = Sewer replacement project completed by June 2015		sewer pipelines	Stage 1	Stage 2	Stage 3	Stage 4	Progress Milestone
1		1 3	3 = Sewer replacement project completed by May 2015		completed					Certificate
			3 = Sewer replacement project completed by April 2015							
			1= no Percy steward (phase 1) waste to energy project		-					
		Stages for construction of	2= Phase 1 waste to energy project completed by after June 2015		Phase 1 waste					Programme, Project
Percy Stewards		waste to energy project	3= Phase 1 waste to energy project completed by June 2015		to energy project completed	Stage 1	Stage 2	Stage 3	Stage 4	Progress Milestone
(Phase 1)waste to		0,1 ,	4= Phase 1 waste to energy project completed by May 2015	inpleted by May 2010						Certificate
energy project			5= Phase 1 waste to energy project completed by April 2015							
			1= no flip human(phase 3) waste to energy project							
Flip human (Phase		Stages for construction of	2= Phase 3 waste to energy project completed by after June 2015		Phase 3 waste					Programme, Project
3) waste to energy		waste to energy project	3= Phase 3 waste to energy project completed by June 2015		to energy project	Stage 1	Stage 2	Stage 3	Stage 4	Progress Milestone
projects		waste to energy project	4= Phase 3 waste to energy project completed by May 2015		completed	-	-	-		Certificate
-			5= Phase 3 waste to energy project completed by April 2015							
			1=less than 3000							
in state to this as a finance		No. of households	2=3000							Programme, Project
instalaltion of pre-	All Ward	installed with pre-paid	3=3200		13000	3200	3200	3200	3200	Progress Milestone
paid water meters		water meters	4=3400							Certificate
			5=3600							
Section: Building Pro	ojects					Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	
Project Name	Project Location (Ward)	Key Performance indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
			1= Civil Works completed							
		Stages of the Electrical	2= Construction work commissioned		Stage 2:	Stage 1:		Stage 3: Electrical	Stage 4	Programme, Project
Green Hostel Reburbishment	10	installation at the Green Hostel	3= Electrical installation of Green hostel completed	_	Appointment of contractor and site handover	Procurement completed	Stage 2: Site Hand over	installation of Green hostel	:Electrical installation of Green hostel	,progress Milestone Certificate and handover certificate
			4= Electrical cabling completed							
			5= Site Handed over to municipality							

Department : Electri	city Services					Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	
Project Name	Project Location (ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
			1 = No lighting installed							Q1:Project design
			2 = Incomplete installation of street lights on new sites(K13 and Ga Mogale)							
New street lighting		Number of new sites for street lighting	3= Installation of new street lighting completed on two site(K13 and Ga Mogale) by June 2015	_	Two Sites (K13 and Ga Mogale	Stage 1: Street lighting installed	Stage 2: Street lighting installed	Stage 3: Street lighting installed	Stage 4: Street lighting installed	
			4= Installation of new street lighting completed on two site(K13 and Ga Mogale) by May 2015		Street Lighting)					
			5= Installation of new street lighting completed on two site(K13 and Ga Mogale) by April 2015							Q4: Close out report
Rangeview Ext 2 Electricity distribution		Stages for electricity distribution	1= No construction of electricity network 2= Incomplete construction of elcetricity distribution network 3= Complete and functional electricity network by June 2015 4= Complete and functional electricity network by May 2015 3= Complete and functional electricity network by April 2015	-	Bulk electricity connection	Stage 1: Design for distribution network	Stage 2: Commencement with distribution	Stage 3:	FinalStage:	Q1:Project design Q4: Close out report
Munsieville Smart Metering		Stages for the installation of smart meters	1= No installation of smart meters 2 = Incomplete installation of smart meters 3 = Installation of Smart meters completed by June 2015 3 = Installation of Smart meters completed by May 2015 3 = Installation of Smart meters completed by April 2015	-	Smart meters installed	Stage 1: Procurement completed	Stage 2: Installation of smart meters	Stage 3:	Final Stage; House holds installed with smart meters	Q4: Close out
			1 = Substations not upgraded with firm supply							
Substations with firm		Firm supply of electricity	2 = Incomple upgrading of Substations for firm supply 3= Substations upgraded with firm supply by June 2015		Number of substations	Stage 1: Procurement	Stage 2:		Final Stage: Substations	
supply			4 =Substations upgraded with firm supply by May 2015		upgraded	completed	Installation		upgraded with firm supply	-
			5 = Substations upgraded with firm supply by April 2015							
Substation with some firm supply (Condale substation upgrading)	20	Stages for the transformer energised	1= No Electricity transfer installed 2= Incomplete transformers by July 14 3=Final Stage: 10 MVA transformer installed and energised 4=10 MVA transformer installed and energised by May 14 5=10 MVA transformer installed and energised by	Call for tenders	Final Stage: 10 MVA transformer installed and energised	Stage1: completion of civil foundations	Stage2: Steel Structure installation completed	Stage3: Switch installated	Final Stage: 10 MVA transformer installed and energised	Programme, Project Progress Milestone Certificate

Section: Roads and	Surface Draina	ige				Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence
Project Name	Project Location (ward)	Key Performance indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	per Quarter
			1 = No road rehabilitated							
Roads resurfacing		line of some de seconde and	2 = 4 km of paved road rehabilitated	10 km of	10 km of paved	4 km of paved				Programme, Project
(Tertiary and Main Arterial Road	All Wards	km of roads resurfaced and rehabilitated	3 = 10 km of paved road rehabilitated	paved road	road	road	3 km of paved road rehabilitated	3 km of paved road rehabilitated	_	Progress Milestone
upgraded)			4 = 11 km of paved road rehabilitated	rehabilitated	rehabilitated	rehabilitated	Torrabilitatoa	roud ronabilitatou		Certificate
			5 = 13 km of paved road rehabilitated							
			1=No new speed calming measures							
Speed calming		No. of speed calming	2=Incomplete new calming measures							Programme, Project
Measures	All Wards	measures	3=45	35	45	15	30	-	-	Progress Milestone
			4=50 5=55 and more	_						Certificate
			1= Less than 5km	_						Q4 : roads project
Construction of		Km of urban roads	2= 5km			8			5.8	Progress Milestone
urban Roads	1,2,3,4,10,14,	constructed	3= 5.8km	5	5.8	-	-			Certificate (Pr2, Pr3,
			4= 6km	_						Pr5 and Pr16)
			5= 6.2km							
			1= Less than 1.5km							Q4 : roads Project
Urban roads storm		km of storm water	2= 2km-1.5km							Progress Milestone
water construction	2,14,30,31,32	contructed	3= 2.5km	2	2.5km	-	-	-	2.5km	Certificate (Pr2, Pr3,
			4=2.6km - 2.7km							Pr5, Pr7,Pr15 and Pr16)
			5= 2.7km and above							P110)
			1= Less than 1.5km							
			2= 2km - 1.5km							Q4 : Roads
Constrcution of rural roads	30,31,32	km of rural roads constructed	3= 2.5km	2.5	2.5km		-	_	2.5km	projects(Pr7 and Pr
Toaus		constructed	4= 2.6km - 2.7km	_						15)
			5= 2.7km and above							
			1=Less than 100							
Jobs created		No. of job created through	2=100 to 132							Programme, Project
through Roads and		Roads and stormwater	3=133	142	133 jobs	_	_	82 jobs	133 jobs	Progress Milestone
Stormwater projects		projects	4=140	1	-	obs _	_	_	-	Certificate
			5=150 and above	and above						

Roads and Surface	Drainage	Key Performance				Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end Jun 2015	Type of Evidence
Project Name	Project Location (ward)	indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	per Quarter
			1 = Service provider not appointed		Dreaurament					
Chief Mogale Bulk		Stages for the planning of	2 = No site handover		Procurement completed and	Tender	SCM process	Tender process	Site handover to	Programme, Project
Roads Stage 1	6		3 = Site handover to the Constructor	_	Site handover to	specification	application	completed	the Constructor	Progress Milestone
Construction		intersection construction	4 = Site handover to the Constructor by end May 2014		the Constructor	completed	application	completed		Certificate
			5 = Site handover to the Constructor by April 2014							
			1 = Service provider not appointed		Final stage:		Final stage:			
Chief Mogale Bulk		Stages for the construction	2 = No site handover		construction of	Stage 1:	construction of Bulk			Programme, Project
Stormwater Stage 1	6	of Bulk Stormwater	3 = Site handover to the Constructor	-	Bulk Stormwater	Construction	Stormwater	-	-	Progress Milestone
otominator otago i			4 = Site handover to the Constructor by end May 2014		completed	commenced	completed			Certificate
			5 = Site handover to the Constructor by April 2014							
			1= no road construction							
		stages for planning for	2= incompleted road construction		Final Stage:	Stage1:	Stage 2: Draft	Final Stage: Final		Programme, Project
Taxi Rank upgrade	13	ungrade of taxi rank	3= 0.2km March 14	_	Final Planning	Preliminary	designs	planning report	-	Progress Milestone
		upgrade of taxi fank	4=0.2 km completed by Feb 14		Report	design	uesigns	submitted		Certificate
			5= 02 km complted by Jan 14							
			1= No construction							
			2= less than 1.5 km of road and/or less than 589 metres of stormwater							
Kagiso ext 13 Roads		Km of road and storm	constructed		1.5 km road and	Stage	Stage 2:site hand	Stage 3:	Final Stage:	Programme, Project
and storm water		water constructed	3= 1.5 km of road and 589 metres of storm water constructed	-	589 metres of	1:procurement	over	construction	completed	Progress Milestone
			4=_		storm water					Certificate
			5=_							
			1= No construction							
			2= less than 2.3 km of road and/or less than 1.114 metres of stormwater		2.3 km of road					
Rietvallei ext 5 roads		Km of road and storm	constructed		and 1.114	Stage	Stage 2:site hand	Stage 3:	Final Stage:	Programme, Project
and storm water		water constructed	3= 2.3 km of road and 1,114 metres storm water constructed	-	metres storm	1:procurement	over	construction	completed	Progress Milestone
Stage 3 construction		hator concaracter	4=		water	nproduiomont	010	0011011001011	compiotou	Certificate
			5=							
			1 = No prelimenary studies conducted							
			2= Prelimenary planning incompleted							
		Stages for the construction	3= Prelimienary planning incompleted 3= Preliminary planning completed by June 2015		Preliminary	Stage	Stage 2:site hand	Stage 3:	Final Stage:	Programme, Project
Millsite outfall sewer		of the outfall sewer		-	planning	1:procurement	over	construction	completed	Progress Milestone Certificate
			3= Preliminary planning completed by May 2015							Certificate
			3= Preliminary planning completed by April 2015							
			1= No phase 1 construction conducted						F 1	
Chief Mogale bulk		Stages for the construction	2= Phase 1 constrcution incompleted		Phase1:	Stage	Stage 2:site hand	Store 2:	Final Stage:Constrcuti	Programme, Project
sewer		of the outfall sewer	3= Phase 1 constrcution completed by June 2015	-	Construction	1:procurement	over	Stage 3: construction	on of phase 1	Progress Milestone
			4= Phase 1 constrcution completed by May 2015		completed	,			completed	Certificate
			5= Phase 1 constrcution completed by April 2015							



DEPARTMENT Integrated Environmental Management

Department: In Management	tegrated En	vironmental	Annual Performance		Annual	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	Type of Evidence
Project Name	Project Location (Ward)	Key Performance Indicator	Measurement	Baseline	Target	Proj.	Proj.	Proj.	Proj.	per Quarter
			1= less than 3							
		No.of co-operatives	2=4							Q1-Q4:
	All wards	contracted to execute work	3=5	- 1	5	1	2	1	1	appointment letter
			4=6							
Job creation			5=8							
intitiatives	No. of jobs creat		1= 0							
			2=190 and less							
			3= 190		190				100	Q1-Q4:Monthly Report and EPWF
	All wards	EPWP Programme	4=191-200	-	190	-	-	-	190	list
			5=Above 200							
Section: Munic	ipal Health	<u> </u>	L		Annual	Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	Type of Evidence
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Target	Proj.	Proj.	Proj.	Proj.	per Quarter
Waste			1=0							
management: (refuse			2= 1 3= 2	-						Q4: Appointment
collection, litter	All wards	appointed for waste management projects	4= 3	-	2	-	-	-	2	letters
picking, street		management projects	5=4							
landfill) jobs	leansing and		1= no jobs created							
created			2= 50-60 Jobs created							
		no. of jobs created	3= 61-69 jobs (non			70 jobs	2014 2014 2015 2015 Proj. Proj. Proj. Proj. 1 2 1 1 _ _ _ 1 1 _ _ _ 1 1 _ _ _ 1 1 _ _ _ _ 1 1 _ _ _ _ 1 1 _ _ _ _ 1 1 _ _ _ _ 1 1 _ _ _ _ 1 1 _ _ _ _ _ 1 1 _ _ _ _ _ 1 1 1 _ _ _ _ _ _ 1 1 1 _ _ _ _ _ _ 1 1 1 1	70 jobs		
	All wards	management projects	4= 70-80 jobs	-	70 jobs	Sustained				EPWP list
		management projects	5= 81 and above			Sustained	ed Sustained			

Section: Integr	ated Enviro	nmental Management				Qrt end Sept 2013	Qrt end Dec 2013	Qrt end Mar 2014	Qrt end June 2014	
	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
			1=No Framework submitted							Q1:Report submitted to the
			2= Incomplete Framework			Stage 1:				MM
Climate	All wards	Stages for the development of climate	3=Draft Framework	TOD to Even	Stage 4: 1st draft of the	Request to the MM permission to advertise:	Stage 2:Tender adjudication		Stage 4: 1st draft of the	Q2: Advertisement of tender
Change Framework	All wards	change Framework	4=Draft Framework by May 2014	TOR to Exco	Climate Change framework	place and advert to invite consultant to	process	service provider and process plan		Q3: Appointment letter and process plan
			5=Draft Framework by Apr 2014			tender				Q4: draft climate change report
Section: Park a	and Cemete	ries				Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proj.	Proj.	Proj.	Proj.	Type of Evidence per Quarter
Jobs created through Parks Services	All wards	no. of jobs(FTE equivalent) created through Parks Services	1= no jobs created 2= 100-119 Jobs created 3= 120 jobs (non cumulative) 4= 121 jobs 5= 122 and above	196	120 FTE jobs	_	120	120	80	EPWP list from PMU Office and Monthly Reports
Co-operatives for garden maintenance services	All wards	No. of co-operative employed for Parks Services	1= 1 2= 2 3=3 4= 4 5=5	_	3	3	_	_	_	Q2-Q4: Appointment letters
Food gardens	All wards	No. of food gardens supported in terms of the food garden policy	1= no food gardens supported 2= 3 food garden supported 3= 5 food gardens supported 4= 8 food gardens supported 5= 10 food gardens supported	17	5 food gardens supported	5	5(constant)	5(constant)	5(constant)	Q1-Q4:Memo signed by beneficiaries

Section: Parks	and Cemete	eries				Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	Turne of Fuidemon
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proi.	Proj.	Proj.	Proj.	Type of Evidence per quarter
Kagiso	4,5,6, 7,8 ,	Stages for Kagiso	1= no commencement with upgrade 2= incomplete upgrade		Phase 1: Commencemen	Stage	Stage 2:site	Stage 3:	Stage 4:	Q 1: Site hand over certificate
Cemetery	9,	Cemetery Upgrading	3= upgrade completed by June 2015 4= Upgrade completed by May 2015 5= Upgrade completed by April 2015	-	t of cemetery upgrade	1:procurement	hand over	commentment	completion	Q4 : Close out report
Kagiso	4,5,6, 7,8 ,	Stages for Kagiso	1 = no commencement with upgrade 2= incomplete upgrade 3= upgrade completed	-	Phase 2: Commencemen	Stage	Stage 2:site	Stage 3:	Stage 4:	Q 1: Site hand over certificate
Cemetery	9,	Cemetery Upgrading	4= Upgrade completed by May 2015 5= Upgrade completed by April 2015		t of cemetery upgrade	1:procurement	hand over	commentment	completion	Q4 : Close out report
Burgershoop		Stages for Cemetery	1= no commencement with upgrade 2= incomplete upgrade 3= upgrade completed		Commencemen t of cemetery	Stage 1:procurement	Stage 2:site hand over	Stage 3: commentment	Stage 4: completion	Q 1: Site hand over certificate
Cemetery Fencing		Upgrading	4= Upgrade completed by May 2015 5= Upgrade completed by April 2015 1= no commencement with upgrade	-	upgrade					Q4 : Close out report Q 1: Site hand over
Sterkfontein/M unsieville cemetery road network		Stages for Cemetery Upgrading	2= incomplete upgrade 3= upgrade completed by June 2015 4= Upgrade completed by May 2015 5= Upgrade completed by April 2015		Commencemen t of cemetery upgrade	Stage 1:procurement	Stage 2:site hand over	Stage 3: commentment	Stage 4: completion	Certificate Q4 : Close out report
			1= No construction commencement 2= Incomplete park construction							Q 1: Site hand over certificate
Coronation Park Development	20	Stages for construction of Coronation Park	3=Coronation Park constructed by June 2015 4=Construction completed by May 2015 5=Construction completed by April 2015		Final Stages: Construction commenced	Stage 1:procurement	Stage 2:site hand over	Stage 3: commentment	Stage 4: completion	Q4 : Close out report

Section: Munic	cipal Health					Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proi.	Proj.	Proj.	Proj.	Type of Evidence per quarter
Fencing of		Fencing of	1= No fencing of landfill sites 2= Incomplete fencing of landfill sites	-	Two landfill sites fenced					Q 1: Site hand over certificate
landfill sites		landfill sites fenced	3=Two landfill sites fenced 4= Fencing completed by May 14 5= Fencing completed by April 14	-	(Magaliesburg and Luipaardsvlei)	Stage 1:	Stage 2:	Stage 3:	Stage 4:	Q4 : Close out report
		Otomos for	1= No construction of the cell 2= incomplete cell construction	-	Final Stage :	Otomo ()	Stage2 : Installation of	Change 2: annu		Q 1: Site hand over certificate
Landfill cell development	All wards	Stages for construction of the landfill cell	3=new landfill cell constructed 4=new landfill cell constructed by May14 5=new landfill cell constructed by Apr		Construction of the new landfill cell completed	Stage 1: excavation of the site	lining and construction of stormwater drainage	Stage 3: new landfill cell constructed	_	Q4 : Close out report
Department: Ir	ntegrated En	vironmental Mar	14 nagement			Qrt end Sept 2014	Qrt end Dec 2014	Qrt end Mar 2015	Qrt end June 2015	Type of Evidence
Project Name	Project Location (Ward)	Key Performance Indicator	Annual Performance Measurement	Baseline	Annual Target	Proi.	Proj.	Proj.	Proj.	per quarter
Muldersdrift Park Development	28	Stages for the construction of Muldersdrift Park	1= No construction commencement 2= Incomplete park construction 3=Construction of Muldersdrift Park completed 4=Construction completed by May 2015 5=Construction completed by April 2015		Final Stages: Construction of the park completed	Stage 1:procurement	Stage 2:site hand over	Stage 3: commentment	Stage 4: completion	Q3 : Close out report
Munsieville Park Development	26	Stages for the construction of the Munsieville Park	1= No construction commencement 2= Incomplete park construction 3=Construction of Munsieville Park completed 4=Construction completed by May 2015 5=Construction completed by April 2015	-	Final Stages: Construction of the park completed	Stage 1:procurement	Stage 2:site hand over	Stage 3: commentment	Stage 4: completion	Q3 : Close out report
Magaliesburg Park Development	30	Stages for the construction of Magaliesburg Park	1= No construction commencement 2= Incomplete park construction 3=Construction of Magaliesburg Park completed 4=Construction completed by May 2015 5=Construction completed by April 2015		Final Stages: Construction of the park completed	Stage 1:procurement	Stage 2:site hand over	Stage 3: commentment	Stage 4: completion	Q3 : Close out report



MONTHLY AND THREE-YEAR REVENUE AND EXPENDITURE PROJECTIONS

GT481 Mogale City - Supporting Table SA30 Budgeted monthly cash flow

MONTHLY CASH FLOWS	Budget Year 2014/15													Medium Term Revenue and Expenditure Framework		
R thousand	July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2014/15	Budget Year +1 2015/16	Budget Year +2 2016/17	
Cash Receipts By Source													1			
#REF!	22 459	22 459	22 459	22 459	22 459	22 459	22 459	22 459	22 459	22 459	22 459	28 194	275 248	305 066	345 271	
#REF!	-	-	-	-	-	-	-	-	-	-	-	-			-	
#REF!	71 862	103 941	101 696	65 194	54 579	56 358	50 409	49 028	55 962	51 556	43 827	69 969	774 383	828 033	903 240	
#REF!	14 886	17 843	20 209	18 018	18 981	17 205	16 680	16 981	16 397	17 331	13 920	14 513	202 965	227 320	254 599	
#REF!	8 051	7 813	6 650	7 280	7 448	7 537	7 101	6 926	6 817	8 197	10 402	21 811	106 034	118 758	133 009	
#REF!	6 930	6 365	6 047	6 191	6 689	6 566	6 301	6 837	6 985	6 438	7 142	7 329	79 821	89 399	100 127	
#REF!	3 283	4 446	3 381	3 130	2 624	1 988	2 626	2 666	2 447	2 794	3 812	2 761	35 957	40 272	44 285	
#REF!	238	515	286	281	296	288	235	237	226	236	254	142	3 233	3 620	4 055	
#REF!	83	83	83	83	83	83	83	83	83	83	83	83	1 000	1 000	1 000	
#REF!	790	869	860	577	835	568	686	378	773	770	775	1 350	9 232	10 340	11 580	
#REF!	-	-	-	-	-	-		-	-	-	-	-	-	-	-	
#REF!	1 410	1 410	1 410	1 410	1 410	1 410	1 410	1 410	1 410	1 410	1 410	1 410	19 583	19 583	19 583	
#REF!	5 312	5 312	5 312	5 312	5 312	5 312	5 312	5 312	5 312	5 312	5 312	6 402	64 838	64 840	64 842	
#REF!	1 590	1 590	1 590	1 590	1 590	1 590	1 590	1 590	1 590	1 590	1 590	1 590	19 075	19 075	19 075	
Transfer receipts - operational	78 154				58 615				97 692			-	234 461	251 815	269 535	
#REF!	15 743	15 632	13 441	22 303	15 632	16 200	20 200	25 200	20 200	20 200	20 200	25 535	231 594	276 093	268 396	
Cash Receipts by Source	230 792	188 279	183 426	153 830	196 554	137 564	135 092	139 109	238 354	138 376	131 187	181 089	2 057 423	2 255 215	2 438 598	
Other Cash Flows by Source																
Transfer receipts - capital	34 731				26 679				43 414			1 893	106 718	123 354	129 458	
#REF!												-				
#REF!												-				
#REF!												-				
#REF!												-	-			
#REF!	(115)	(115)	(115)	(115)	(115)	(115)	(115)	(115)	(115)	(115)	(115)	(115)	(1 382)	(1 382)	(1 382)	
#REF!												-				
#REF!												-				
#REF!												-				
Total Cash Receipts by Source	265 408	188 164	183 311	153 715	223 118	137 449	134 977	138 994	281 653	138 261	131 072	182 866	2 162 759	2 377 187	2 566 674	
Cash Payments by Type																
Employee related costs	41 939	41 939	41 939	41 939	50 939	40 939	41 939	41 939	41 939	41 939	41 939	43 640	512 968	546 311	581 821	
Remuneration of councillors	1 838	1 838	1 838	1 838	1 838	1 838	1 838	1 838	1 838	1 838	1 838	1 838	22 056	24 703	27 668	
Collection Fees	1 064	1 295	2 869	1 324	2 441	1 194	1 608	3 801	341	1 182	4 360		23 938	25 230	26 593	
Finance charges	2 743	1 397	9 695	2 008	1 339	3 317	1 981	2 420	8 273	1 889	1 361	3 064	39 488	36 427	33 965	
Bulk purchases - Electricity	46 861	67 780	46 316	42 513	35 591	36 752	32 872	31 972	36 493	33 620	28 580	65 627	504 978	541 842	581 396	
Bulk purchases - Water & Sewer	13 149	15 706	17 752	15 858	16 690	15 154	14 700	14 961	14 456	15 263	12 313	12 827	178 827	196 388	215 673	
Other materials	5 589	5 588	5 593	6 584	5 589	4 591	8 584	4 584	6 590	5 593	7 584	10 826	80 295	84 631	89 201	
Contracted services	18 382	18 382	18 382	18 382	18 382	18 382	18 382	13 382	18 382	18 382	18 382	35 613	230 818	213 155	226 220	
Transfers and grants - other municip	alities											-	-	-	-	
Transfers and grants - other	2 812	2 812	2 812	2 812	2 812	2 812	2 812	2 812	2 812	2 812	2 812	2 728	37 053	38 767	42 644	
Other expenditure	7 753	8 758	7 761	6 753	7 760	7 753	5 753	7 753	6 753	6 753	12 753	13 815	97 529	102 426	106 854	
Cash Payments by Type	142 130	165 495	154 958	140 010	143 382	132 731	130 469	125 462	137 878	129 272	131 922	189 977	1 727 950	1 809 880	1 932 034	
Other Cash Flows/Payments by Type																
#REF!	20 857	20 857	20 857	10 857	20 857	13 168	10 857	20 857	20 857	20 857	20 857	12 715	220 581	318 601	312 027	
#REF!	1 662	534	3 410	1 038	592	3 680	1 065	3 218	1 085	1 157	571	3 933	21 945	23 154	25 207	
Other Cash Flows/Payments	28 144	28 144	18 144	18 144	18 144	18 144	18 144	18 144	18 144	18 144	18 144	20 143	236 214	222 286	279 036	
Total Cash Payments by Type	192 794	215 030	197 369	170 050	182 975	167 724	160 535	167 681	177 963	169 429	171 494	226 768	2 206 690	2 373 921	2 548 304	
NET INCREASE/(DECREASE) IN CASH HELD	72 614	(26 866)	(14 058)	(16 335)	40 143	(30 274)	(25 559)	(28 687)	103 690	(31 169)	(40 422)	(43 902)	(43 931)	3 266	18 370	
Cash/cash equivalents at the month/yea	66 654	139 269	112 403	98 345	82 010	122 153	91 879	66 320	37 633	141 323	110 155	69 733	66 654	22 723	25 989	
Cash/cash equivalents at the month/yea	139 269	112 403	98 345	82 010	122 153	91 879	66 320	37 633	141 323	110 155	69 733	25 831	22 723	25 989	44 359	