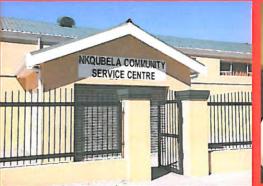
stable living environment





Local Economic Development













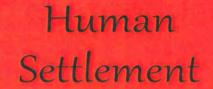






People at the centre of development

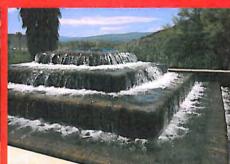
























ALL SULLENIEN

SA MOKWENI MUNICIPAL MANAGER

Date 2012 / 06 /14

SDBIP

Service Delivery & Budget Implementation Plan 2012/13

D GAGIANO
EXECUTIVE MAYOR
Date 14 June 2012

		P Ref	GFS Classification	National Outcome [R]	National KPA [R]	PREDETERMINED OBJECTIVE	STRATEGIC Objective [R]	Municipal KPA [R]	KPI [R]	Unit of Measurement	Provincial Strategic Outcomes	Ward	Area [R]	Program Driver [R]	Baseline	POE	KPI Calculatio Type [R]	on KPI Target Type [R]	innual Target	Q1 Q2	Q3
orporate Servic	ices 2:	38	Community and social services	Improve the quality of basic education	Basic Service Delivery	To render a library service	Social and Community development	Not Available	Build a library in Nqubela (phase 1)	% Completion of phase 1	Improving education outcomes	2	All	Director: Corporate Services	New performance indicator for 2012/13	Progress report and tender specifications	Carry Over	Percentage	100		
		39 C	Community and social	Improve the quality of basic			{		Compile a mobile library services/weelie				:		()	Needs analysis report sent to					
orporate Servic	2	39 51	ervices	education	Basic Service Delivery	To render a library service	development	Not Available	wagons needs analysis and Implementation plan	% Completed	Improving education outcomes	All	All	Services	indicator for 2012/13	Province	Carry Over	Percentage	100	100	,
orporate Servic	ices 2	40 C	Community and social services	Improve the quality of basic education	Basic Service Delivery	To render a library service	Social and Community	Non Accellable	Lodge library awareness programmes	Number Of exhibitions per month	Improving education outcomes	All	AJI	Director: Corporate Services	10	Monthly sent to director	Accumulative	Number	36	3 2	2
)			All people in South Africa		To provide traffic and law			through exhibitions Steel Fencing For Traffic Offices At				····	Director: Corporate		Progress reports and financial				÷	
orporate Servic		42 P	Public safety	protected and feel safe	Basic Service Delivery	enforcement services	Promote public safety		Robertson And Ashton	Number of projects	Increasing safety	1,9		Services	indicator for 2012/13		Accumulative	Number	2	<u> </u>	1
orporate Servic		43 P	Public safety	All people in South Africa protected and feel safe	Basic Service Delivery	To provide traffic and law enforcement services	Promote public safety	Not Available	Closed Circuit Cameras For Traffic Services Admin Offices Robertson And Ashton	Number of projects	Increasing safety	1,9		Director: Corporate Services	New performance indicator for 2012/13	Inspection of cameras and	Accumulative	Number	2		1
		44 P	Public safety	All people in South Africa	Rasic Service Delivery	To provide traffic and law	Promote public safety		manufacture and a state of the	Number of sessions	· · · · · · · · · · · · · · · · · · ·	ΔII	j		mulcator for 2012/13	an standard report	Accumulative		8		
orporate Servic				protected and feel safe All people in South Africa	Basic Service Delivery	enforcement services To provide traffic and law	Promote public safety	NOT AVAILABLE	community Ontimal collection of fines issued for the	% of fines collected	Increasing safety Increasing safety		All	Director: Corporate Services Director: Corporate	15%	Programme report	Carry Over	Percentage	20	2 2	
orporate Servic		45 P	Public safety	protected and feel safe	Basic Service Delivery	enforcement services	Promote public safety	Not Available	Mr	% of fines collected	Increasing safety	All		Services	15%	TRAFMAN report	Carry Over	Percentage			
orporate Servic		46 P	Public safety	All people in South Africa protected and feel safe	Basic Service Delivery	To provide traffic and law enforcement services	Promote public safety	Not Available	home programmes to decrease incidents affecting traffic safety	Number of road blocks	Increasing safety	All	AJI	Director: Corporate Services	12	SAPD/Province stamped report	Accumulative	Number	12	3 3	3
	- {			A skilled and capable workforce	Municipal Transformation	To improve the functioning of	Institutional			† :	Mainstreaming sustainability		:	Director: Corporate		<u></u>	Reverse Stand	4.			
orporate Servic	ices 1	95 C	Corporate services	to support inclusive growth	Development	the workforce of the organisation	Corporate governance	Not Available		% Vacancy rate	and optimising resource-use efficiency	All	All	Services	9%	Organogram statistics	Alone	Percentage	10	10 10	10
	}	•		A skilled and capable workforce	Municipal Transformation	To improve the functioning of	Institutional		i	% Of personnel budget used for	Mainstreaming sustainability		i								
orporate Servic	ices 1	97 C	Corporate services		and Institutional Development	the workforce of the organisation	Development and Corporate governance	Not Available		% Of personnel budget used for skills development	and optimising resource-use	All	All	Director: Corporate Services	1%	Annual financial statements	Carry Over	Percentage	1		
					Municipal Transformation	To improve the functioning of	Institutional			÷	efficiency Mainstreaming sustainability								·····	÷	
orporate Servic	ices 1	98 C	Corporate services	A skilled and capable workforce to support inclusive growth	and Institutional Development	the workforce of the organisation	Development and Corporate governance	Not Available	Review of HR policies	Number Reviewed	and optimising resource-use efficiency	All	All	Director: Corporate Services		Minutes of applicable committee that approved	Accumulative	Number	2		
					Municipal Transformation	To improve the functioning of	Corporate governance			ļ	Mainstreaming sustainability			<u> </u>			. 			÷	
orporate Servic	ices 1	99 C	Corporate services	A skilled and capable workforce to support inclusive growth	and Institutional	the workforce of the		Not Available	Identify employees for ABET levels 1-5 training	Number Of employees per annum	and optimising resource-use	All	All	Director: Corporate Services	23	Completion certificates	Accumulative	e Number	25	5 5	5
					Development	organisation	Corporate governance			}	efficiency		: :				4				
				A skilled and capable workforce	Municipal Transformation	To improve the functioning of	Institutional		The number of people from employment equity target groups employed in the		Mainstreaming sustainability			Director: Corporate							
orporate Servic	ices 2	00 C	Corporate services	to support inclusive growth	and Institutional Development	the workforce of the organisation	Development and Corporate governance	Not Available	three highest levels of management in compliance with a municipality's approved employment equity plan	Number Of people	and optimising resource-use efficiency	All	All	Services	1	HR statistics	Accumulative	Number	1		
	}								approved employment equity plan	; 	<u>.</u>		: ;								
orporate Servic	ices 21	01 C	Corporate services	A skilled and capable workforce to support inclusive growth	Municipal Transformation and Institutional	To improve community	Institutional Development and	Not Available	Implementation of the Batho Pele organisational strategy	No of initiatives	Mainstreaming sustainability and optimising resource-use	All	All	Director: Corporate	1	Progress reports to council	Accumulative	Number	1		
				to support inclusive growth	Development	satisfaction	Corporate governance	<u>.</u>	organisational strategy	<u> </u>	efficiency		: 	Services			<u> </u>	4		سنسب	
orporate Servic	ices 21	02 C	Corporate services	A skilled and capable workforce	Municipal Transformation and Institutional	To improve community	Institutional Development and	Not Available	Development of a strategy to inform the communities their role in local	% Developed	Mainstreaming sustainability and optimising resource-use	All	All	Director: Corporate	100%	Approved strategy	Carry Over	Percentage	100		100
	3			to support inclusive growth	Development	satisfaction	Corporate governance		government	; ;	efficiency			Services		, , , , , , , , , , , , , , , , , , , ,				<u> </u>	
orporate Servic		03 C	Corporate services	A skilled and capable workforce	Municipal Transformation and Institutional	To improve community	Institutional Development and	Not Available	Execution of a customer satisfaction	% completed	Mainstreaming sustainability and optimising resource-use	All		Director: Corporate	New performance	Report with results submitted to	Carry Over	Percentage	100		
orporate servic	ites 2	.05	Loi por ate sei vices	to support inclusive growth	Development	satisfaction	Corporate governance		survey	no completed	efficiency	All	:	Services	indicator for 2012/13	1	Carry Over	reiteiltage	100		
				A responsive and accountable,	Municipal Transformation	To manage and maintain all	Institutional	1	Observations (Universities of missions)		Mainstreaming sustainability			Director: Corporate		Progress reports to council &					
orporate Servic	ices 2	04 C	Corporate services	effective and efficient local government system	and Institutional Development	municipal buildings	Development and Corporate governance	Not Available	ornices	% Completed	and optimising resource-use efficiency	All	All	Services		expenditure reports	Carry Over	Percentage	100		
				A responsive and accountable,	Good Governance and	To strengthen the relationships	}				Building the best-run regional			Director: Corporate	New performance						
orporate Servic	ices 21	08 C	Corporate services	government system	Public Participation	between municipality and community	Good Governance	Not Available	Review Language policy	% Completed	government in the world	All	All	Services	indicator for 2012/13	Approved policy	Carry Over	Percentage	100		100
	}	1		A skilled and capable workforce	Municipal Transformation	To improve the functioning of	Institutional		<u></u>	; !	Mainstreaming sustainability		:	Director: Corporate	New performance	Photos and approved					
orporate Servic	ices 1	96 C	Corporate services	to support inclusive growth	and Institutional Development	the workforce of the	Development and Corporate governance	1	Wellness program	Annual wellness day	and optimising resource-use efficiency	All	AJI	Services	indicator for 2012/13		Accumulative	Number	1		
		••••		An effective, competitive and		To provide a compliant solid	}			:	-			Director: Engineering							
ngineering Serv	rvices 1	30 W	Waste management	responsive economic infrastructure network	Basic Service Delivery	waste service and upgrade and maintain existing infrastructure	Provision of a clean environment	Not Available	Develop a Transfer Station Montagu	% completed	Integrating service delivery for maximum impact	7,8	All	Director: Engineering Services	New performance indicator for 2012/13	Progress reports and expenditur of the budget	Carry Over	Percentage	100	20	50
	}			An effective, competitive and		To provide a compliant solid	}		; ;	!			·	{			4			· 	
ngineering Serv	rvices 1	32 W	Waste management	responsive economic	Basic Service Delivery	waste service and upgrade and	Provision of a clean environment	Not Available	Obtain waste licence for Stockwell landfill site	Number of licences	Integrating service delivery for maximum impact	All	AJI	Director: Engineering Services	New performance indicator for 2012/13	Licence	Accumulative	Number	1		
	}			infrastructure network An effective, competitive and		maintain existing infrastructure To provide a compliant solid	<u> </u>		Upgrade Transfer Stations Robertson and	: :	<u>.</u>		ļ	ļ		: :	-				
ngineering Serv	rvices 1	33 W	Waste management	responsive economic	Basic Service Delivery	waste service and upgrade and	Provision of a clean		McGregor to separate waste and measure		Integrating service delivery for maximum impact	1,2,3,5	All	Director: Engineering Services	New performance indicator for 2012/13	Progress reports and expenditur	Carry Over	Percentage	100		
				infrastructure network		maintain existing infrastructure			the volume	; ;							4			i	
ngineering Serv	rvices 1	34 W	Waste management	An effective, competitive and responsive economic	Basic Service Delivery	To provide a compliant solid waste service and upgrade and	Provision of a clean	Not Available	Provide wheelie bins to implement the waste minimisation strategy	Number of bins allocated	Integrating service delivery for maximum impact	1,3,10	AJI	Director: Engineering Services	1200	Proof of order and delivery note	Accumulative	Number	1200		
				infrastructure network		maintain existing infrastructure	environment	ļ		! {	, maximum impact			services		 	ļ			ļ .	
ngineering Serv	rvices 1	35 W	Waste management	An effective, competitive and responsive economic	Basic Service Delivery	To provide a compliant solid waste service and upgrade and	Provision of a clean	Not Available	Upgrade existing landfill infrastructure to comply with Record of Decision (ROD)	Number op projects	Integrating service delivery for	8	AJI	Director: Engineering	New performance	Spending of budget	Accumulative	Number	1		
		j <u>.</u>	-	infrastructure network	<u>j</u>	maintain existing infrastructure	environment		permit conditions (landfill equipment)	ļ	maximum impact		j	Services	indicator for 2012/13			_ii			
ngineering Serv	ndrer 1	38 W	Vaste management	An effective, competitive and	Basic Service Delivery	To provide a compliant solid waste service and upgrade and	Provision of a clean		Upgrade existing vehicle to accommodate collection of wheelie bins (waste removal	% Completed	Integrating service delivery for	ΔП	ΔII	Director: Engineering	7 new skins	Invoice and delivery note	Carry Over	Decreptage	100		
igniceting serv		~ "	waste management	infrastructure network	busic service bettery	maintain existing infrastructure	environment		equipment)	N Completed	maximum impact	~	All	Services	7 mew anga	and delivery note	Carry Over	, creeninge	100		
	natura.	39 W	N	An effective, competitive and	Davis Caprice Delivers	To provide a compliant solid waste service and upgrade and	Provision of a clean		Investigate legal compliance of Robertson	Dr. and March	Integrating service delivery for	1,2,3	411	Director: Engineering	New performance	Colombada of a lassa					
ngineering Serv	vices 1	39 W	waste management	responsive economic infrastructure network	Basic service Delivery	maintain existing infrastructure	environment		compost site by end March	by end March	maximum impact	1,2,5	All	Services	indicator for 2012/13	Submission of a fetter	Accumulative	: Number	*		
		42 W		An effective, competitive and		To provide a compliant solid	Provision of a clean	Not Available			Integrating service delivery for	All	All	Director: Engineering	1						
gineering Serv	vices 1	42 W	Waste management	responsive economic infrastructure network	Basic Service Delivery	waste service and upgrade and maintain existing infrastructure	environment		campaign	Number of campaigns	maximum impact	All	All	Services	1	Newspaper articles	Accumulative	Number	1	1 1 /	1
				An effective, competitive and		To provide a compliant solid	Provision of a clean	:	Report quarterly on compliance with the	<u>*</u>	Integrating service delivery for			Director: Engineering		<u> </u>					
gineering Serv	rvices 1	43 W	Waste management	responsive economic infrastructure network	Basic Service Delivery	waste service and upgrade and maintain existing infrastructure	environment	Not Available	National Waste Management Strategy	Number of reports	maximum impact	All	All	Director: Engineering Services	4	Reports sent to Province	Accumulative	Number	4	1 1	1
gineering Serv		44 W		An effective, competitive and responsive economic	Carlo Carrian C. V	To provide and maintain a refuse	Provision of a clean		Revise the existing waste management by-	Monthly of her la	Integrating service delivery for	All	All	Director: Engineering	New performance	Connection and the Control	1	Number	1	†···•	
ngineering Serv	1	44 W	wasie management	responsive economic infrastructure network An effective, competitive and	Basic Service Delivery	removal service	environment	rvot Available	Revise the existing waste management by- law by end June	wumber of by-laws	maximum impact	All	:	Services	indicator for 2012/13	Council resolution of By-law	Accumulative	number	1		
ngineering Serv	2	45 W	Waste management	responsive economic	Basic Service Delivery	To provide and maintain a refuse removal service	Provision of a clean	Not Available		Tonnage	Integrating service delivery for	All		i	720 ton for 2011/12	1	Accumulative	Number	720	180 180	J 18
	3			infrastructure network All people in South Africa		Protection of lives and property	{			<u>.</u>	inaxinum impact			Director: Engineering			4				
ngineering Serv		50 P	Public safety	protected and feel safe	Basic Service Delivery	in event of emergencies	Promote public safety	Not Available	March	Plan reviewed	Increasing safety	All	All	Services	Reviewed in October	Plan submitted to IDP	Accumulative	e Number	1		1
ngineering Serv	,	51 P	Public safety	All people in South Africa	Basic Service Delivery	Protection of lives and property	Promote public safety	Not Available	Reaction time to emergencies ito fire brigade services act (< 13 minutes)	% Within 13 minutes	Increasing safety	All	All	Director: Engineering	80%	Monthly reports submitted to	Stand-Alone	Percentage	80	80 80	80
				protected and feel safe	ļ	in event of emergencies	}		average response time Annual review and submission of the				ļ	Services		Council	4				
ngineering Serv	rvices 25	52 P	Public safety	All people in South Africa protected and feel safe	Basic Service Delivery	Protection of lives and property in event of emergencies	Promote public safety	Not Available	Disaster Management Plan for assessment by the District by end May	Plan reviewed	Increasing safety	All	All	Director: Engineering Services	Reviewed in October	Plan submitted to IDP	Accumulative	Number	1		

ita	Directorate [R]	INVADAD-E	GES Clarationalism	National Cultures (n)	National KPA [R]	DDEDCTEDMINED ODUCTION	STRATEGIC Objective	Municipal	VD: 103	Unit of Management	Browdonial Strategic Outcom	Wand	Arms (p)	Program Driver [R]	Garalina	por	KPI Calculation	KPI Target	nound Terres	01	2 0	-0-
te	Directorate [K]	HOLDE KEI	Gra Chassification	wattaner outcome (k)	Mattorial KPA [K]	- FAEDETEXMINED OBJECTIVE	[R]	KPA [R]	No. (K)	olist of measurement	Trovincial Strategic Outcomes		cored [G]	riogram Driver (R)	baseline	701	Type [R]	Type [R]		تالت		
34 En	ngineering Services	254	Waste management	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide a compliant solid waste service and upgrade and maintain existing infrastructure	Provision of a clean environment	Not Available	Annual external audit of landfill site and recycling plant - Ashton by end February	Number of audits	Integrating service delivery for maximum impact	All	All	Director: Engineering Services	Done in 11/12	Audit report	Accumulative	Number			1	
35 En	ngineering Services	17	Electricity	An effective, competitive and responsive economic	Basic Service Delivery	To provide electricity supply,	Energy efficiency for sustainable future	Not Available	Management of electrical provisioning	% of electricity unaccounted for	Integrating service delivery for	All	All	Director: Engineering Services	7.5%	ESKOM account and sale statistics from Finance	Reverse Stand	Percentage	7.5	7.5 7.5	.5 7.5	5 7.5
			Electricity	infrastructure network An effective, competitive and		existing infrastructure To provide electricity supply,	Energy efficiency for				Integrating service delivery for	All		Director: Engineering		department Monthly certificate of	Stand-Alone		15200	15200 152		
36 En	ngineering Services	18	Electricity	infrastructure network	Basic Service Delivery	manage demand and maintain existing infrastructure	sustainable future	Not Available	Electricity (at least min.service level)	Number of households	maximum impact	All	All	Services		compliance received	Stand-Alone	Number	15200	15200 152	1520	0 1520
37 En	ngineering Services	19	Electricity	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide electricity supply, manage demand and maintain existing infrastructure	Energy efficiency for sustainable future	Not Available	Development of a electricity maintenance plan	% completion	Integrating service delivery for maximum impact	All	All	Director: Engineering Services	No existing formal maintenance plan	Completed maintenance plan	Carry Over	Percentage	100		100	,
38 En	ngineering Services	22	Electricity	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide electricity supply, manage demand and maintain existing infrastructure	Energy efficiency for sustainable future	Not Available	implementation of energy saving initiatives	Number of faulty CFL lamps exchanged	Integrating service delivery for maximum impact	All	All	Director: Engineering Services	New performance indicator for 2012/13	Monthly reports submitted to Council	Accumulative	Number	1000	250 25	50 250	0 250
39 En	ngineering Services	24	Electricity	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide electricity supply, manage demand and maintain existing infrastructure	Energy efficiency for sustainable future	Not Available	Electricity repairs and maintenance	% of maintenance budget spent	Integrating service delivery for maximum impact	All	All	Director: Engineering Services	1	Expenditure report from the financial system	Carry Over	Percentage	95			95
40 Fn	ngineering Services	25	Electricity	An effective, competitive and responsive economic	Rasic Service Delivery	existing intrastructure To provide electricity supply, manage demand and maintain	Energy efficiency for	Not Available	Sectrification of low cost housing	Number of houses	Integrating service delivery for	All	All	Director: Engineering	:	Certificate of compliance	Accumulative	Number	108			108
				infrastructure network An effective, competitive and		existing infrastructure To provide electricity supply,	sustainable future				maximum impact		ļ	Services		received						
	ngineering Services	27	Electricity	responsive economic infrastructure network	Basic Service Delivery	manage demand and maintain existing infrastructure	Energy efficiency for sustainable future		Replace Prepaid Meters	Number of meters	Integrating service delivery for maximum impact	All	All	Director: Engineering Services	190	Meter replacement information submitted to Treasury	Accumulative	Number	150		75	75
42 En	ngineering Services	28	Electricity	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide electricity supply, manage demand and maintain existing infrastructure	Energy efficiency for sustainable future	Not Available	Telemetry System for Electrical Substations to monitor usage data and provide early warning signals (SCADA)	Number of substations monitored	Integrating service delivery for maximum impact	4,6,7,8,9,10	All	Director: Engineering Services	New performance indicator for 2012/13	Payment certificate of the contractor	Accumulative	Number	1			1
43 En	ngineering Services	29	Electricity	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide electricity supply, manage demand and maintain existing infrastructure	Energy efficiency for sustainable future	Not Available	New Connections on application	Number of connections	Integrating service delivery for maximum impact	4,6,7,8,9,10	All	Director: Engineering Services	30	Certificate of compliance and receipts	Accumulative	Number	20	5 5	5 5	5
44 En	ngineering Services	30	Electricity	An effective, competitive and responsive economic	Basic Service Delivery	To provide electricity supply,	Energy efficiency for	Not Available	New street lights	Number of street lights	Integrating service delivery for maximum impact	2,6,4,8	All	Director: Engineering	40	Purchase voucher and monthly	Accumulative	Number	50		25	25
45.5	ngineering Services	38	Electricity	infrastructure network An effective, competitive and responsive economic	Basic Sandra Politica	existing infrastructure To provide electricity supply, manage demand and maintain	Energy efficiency for	Mot Aveillah	New High mast lights	Number of lights	Integrating service delivery for	2,3,10,4,5,1		Director: Engineering	New performance	Cartificate of co	Accuredate	Number				
				infrastructure network An effective, competitive and	Mana Service Delivery	existing infrastructure To provide electricity supply,	sustainable future		 		maximum impact	ļ		Services	indicator for 2012/13	ļ	Luminative	- Calliber				·
46 En	ngineering Services	48	Electricity	responsive economic infrastructure network	Basic Service Delivery	manage demand and maintain existing infrastructure	sustainable future		New high voltage electricity projects	Number of projects	Integrating service delivery for maximum impact	9,10,7,4,2,3,8, 6	All	Director: Engineering Services	New performance indicator for 2012/13	Certificate of completion by the contractor	Accumulative	Number	7		1 3	3
	ngineering Services	62	Electricity	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide electricity supply, manage demand and maintain existing infrastructure	Energy efficiency for sustainable future		Upgrading of high and medium voltage electricity network	Number of projects	Integrating service delivery for maximum impact	10,4,8,5,7,6,1 2,5	:	Director: Engineering Services	New performance indicator for 2012/13		Accumulative	Number	6	1	1 2	3
	ngineering Services	78	Electricity	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide electricity supply, manage demand and maintain existing infrastructure	Energy efficiency for sustainable future	Not Available	Upgrading of low voltage electricity network	Number of projects	Integrating service delivery for maximum impact	9,10,4,8,5,6,7, 1,10		Director: Engineering Services	New performance indicator for 2012/13		Accumulative	Number	3	1	1 1	1
49 En	ngineering Services	152	Water	An effective, competitive and responsive economic	Basic Service Delivery	To provide quality water, manage demand and maintain existing infrastructure		Not Available	1	% of water unaccounted for	Integrating service delivery for maximum impact	All	All	Director: Engineering Services		Sale of water statistics from Finance and the monthly report	Reverse Stand Alone	Percentage	20	20 20	10 20	20
50 En	ngineering Services	153	Water	Infrastructure network An effective, competitive and responsive economic	Basic Service Delivery	To provide quality water, manage demand and maintain	infrastructure services Sustainable civil engineering		Upgrade of the existing Water Treatment	Number of projects	Integrating service delivery for maximum impact	9,10,7	AII	Director: Engineering Services	New performance	Certificate of completion by the contractor and payments	Accumulative	Number	1			1
				infrastructure network An effective, competitive and		existing infrastructure To provide quality water,	infrastructure services Sustainable civil		Works Complete new and upgrade existing water		maximum impact Integrating service delivery for			Services Director: Engineering	New performance	Certificate of completion by the						
51 En	ngineering Services	156	Water	responsive economic infrastructure network	Basic Service Delivery	manage demand and maintain existing infrastructure To provide quality water,	engineering Infrastructure services Sustainable civil	Not Available	storage facilities	Number of projects	maximum impact	5,1,2,3	All	Services	indicator for 2012/13	contractor and payments	Accumulative	Number	2	1		1
52 En	ngineering Services	159	Water	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	manage demand and maintain existing infrastructure	Sustainable civil engineering infrastructure services	Not Available	Upgrade and repair of existing pipelines	Km's of pipe upgraded	Integrating service delivery for maximum impact	2,1		Director: Engineering Services	indicator for 2012/13	Monthly project meetings held and payment advices	Accumulative	Number	1			1
53 En	ngineering Services	163	Water	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide quality water, manage demand and maintain existing infrastructure	Sustainable civil engineering infrastructure services		Upgrade of existing network infrastructure	Number of projects	Integrating service delivery for maximum impact	3,2	All	Director: Engineering Services	New performance indicator for 2012/13	Payment advice vouchers	Accumulative	Number	2	2	2	
54 En	ngineering Services	169	Water	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide quality water, manage demand and maintain existing infrastructure	Sustainable civil engineering infrastructure services	Not Available	Microbiological quality of water to comply with SANS standards	% of water quality	Integrating service delivery for maximum impact	All		Director: Engineering Services	89%	Lab results	Stand-Alone	Percentage	90	90 90	10 90	90
55 En	ngineering Services	171	Water	An effective, competitive and responsive economic	Basic Service Delivery	To provide quality water,			Water awareness campaigns	Number of campaigns	Integrating service delivery for	All	All	Director: Engineering Services	1	Correspondence with DWAF	Accumulative	Number	1		1	
				infrastructure network An effective, competitive and		existing infrastructure To provide quality water,	infrastructure services Sustainable civil		Review by-law of water provision on		maximum impact Integrating service delivery for			Director: Engineering	New performance			ļļ				
S6 En	ngineering Services	172	water	responsive economic infrastructure network An effective, competitive and	Basic Service Delivery	manage demand and maintain existing infrastructure To provide quality water,	engineering infrastructure services Sustainable civil	not Available	private owned land	Number of by-laws	maximum impact	All	All	Services	indicator for 2012/13	; ;	Accumulative	Number	1			1
57 En	ngineering Services	174	Water	responsive economic infrastructure network	Basic Service Delivery	manage demand and maintain existing infrastructure	engineering infrastructure services	Not Available	Piped water inside dwelling	Number of households	Integrating service delivery for maximum impact	All		Director: Engineering Services	14081	Stats received from the Treasury department	Stand-Alone	Number	14081	14081 140	381 1408	1 1408
58 En	ngineering Services	175	Water	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide quality water, manage demand and maintain existing infrastructure	Sustainable civil engineering infrastructure services	Not Available	Piped water inside yard	Number of households	Integrating service delivery for maximum impact	All	All	Director: Engineering Services	164	Stats received from the Treasury department	Stand-Alone	Number	164	164 16	64 164	4 164
59 En	ngineering Services	176	Water	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide quality water, manage demand and maintain existing infrastructure	Sustainable civil engineering infrastructure services	Not Available	Using public tap	Number of households	Integrating service delivery for maximum impact	All	All	Director: Engineering Services	!	Stats received from the Treasury department	Stand-Alone	Number	845	845 84	45 845	5 845
60 En	ngineering Services	177	Water	An effective, competitive and responsive economic	Basic Service Delivery	To provide quality water, manage demand and maintain	Sustainable civil engineering	Not Available	Households provided with new water connections	Number of households	Integrating service delivery for maximum impact	All	All	Director: Engineering Services	New performance indicator for 2012/13	Engineer progress reports	Accumulative	Number	108	† <u>†</u>		108
	ngineering Services	178	Warte water	infrastructure network An effective, competitive and responsive economic	Basic Service Delivery	existing infrastructure To provide all communities with a sanitation service and maintain	infrastructure services Sustainable civil engineering		Upgrade of existing sewerage network	Number of projects	Integrating service delivery for	5,2		Director: Engineering	New performance	Certificate of completion	Accurrentes	Number				
or FU	goodering services		water management	responsive economic infrastructure network An effective, competitive and	Service Delivery	existing infrastructure To provide all communities with	Vengineering Vinfrastructure services Sustainable civil	ut Available	Infrastructure	munute or projects	maximum impact		All	Services	indicator for 2012/13		Piccuministive	Aumuer				
62 En	ngineering Services	181	Waste water management	responsive economic infrastructure network	Basic Service Delivery	a sanitation service and maintain existing infrastructure			Upgrade of existing Waste Water Works	Number of projects	Integrating service delivery for maximum impact	1,2,3,6,7	All	Director: Engineering Services	New performance indicator for 2012/13	Engineer progress reports	Accumulative	Number	1			1
i3 En	ngineering Services	184	Waste water management	An effective, competitive and responsive economic infrastructure network	Basic Service Delivery	To provide all communities with a sanitation service and maintain existing infrastructure	Gustainable civil engineering infrastructure services	•	Quality of effluent in terms of SANS standards	% quality of effluent	Integrating service delivery for maximum impact	All	All	Director: Engineering Services	80%	Lab results	Stand-Alone	Percentage	80	80 80	0 80	80

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Ignite	Directorate [R]	IMAP Ref	GFS Classification	National Outcome [R]	National KPA [R]	PREDETERMINED OBJECTIVE	[R]	KPA [R]	KPI [R]	Unit of Measurement	Provincial Strategic Outcomes	Ward	Area [R]	Program Driver [R]	Baseline	POE	Type [R]	Type [R]	nnual Target	Q1	Q2	Q3 Q4
64.5	ngineering Services	106		An effective, competitive and responsive economic		To provide all communities with		Nas tradakla	Flush toilet (connected) to sewerage	Normalism of horsesholds	Integrating service delivery for	All	ΔII	Director: Engineering	14410	Monthly statistics provided by	Chand Alama		14410	14410	14410	14410 14410
64 E	ngineering services	186	waste water management	infrastructure network	Basic Service Delivery	a sanitation service and maintain existing infrastructure	engineering Infrastructure services	NOT AVAILABLE	1	Number of nousenoids	maximum impact	All	All	Services	14410	the Department of Finance	Stand-Alone	Number	14410	14410	14410	4410 14410
				An effective, competitive and		To provide all communities with	Sustainable civil				Integrating service delivery for		: :	Director: Engineering		Monthly statistics provided by				;····		
65 E	ngineering Services	187	Waste water management	responsive economic infrastructure network	•	a sanitation service and maintain existing infrastructure	infrastructure services		Flush toilet (with septic tank)	Number of households	maximum impact	All		Services	194	the Department of Finance	Stand-Alone	Number	194	194	194	194 194
				An effective, competitive and		To upgrade and maintain road	Provision of a safe and				Increasing access to safe and		• • • • • • • • • • • • • • • • • • • •	Director: Engineering	0	Monthly reports submitted to	• • • • • • • • • • • • • • • • • • • •			•		••••
66 E	ngineering Services	188	Road transport	responsive economic infrastructure network	Basic Service Delivery	infrastructure	Provision of a safe and efficient road network	Not Available	Reseal of prioritised roads	square meters resealed	Increasing access to safe and efficient transport	All	AJI	Director: Engineering Services		Council	Accumulative	Number	60000	ii		
67 E	ngineering Services	193	Road transport	infrastructure network	basic service belivery	To upgrade and maintain stormwater infrastructure	Sustainable civil engineering infrastructure services		Maintenance of stormwater canals, catch pits and pipes	Number of manholes	Integrating service delivery for maximum impact	All		Director: Engineering Services	New performance indicator for 2012/13	Monthly reports submitted to Council	Accumulative	Number	1140	285	285	285 285
68 E	ngineering Services	194	Road transport	infrastructure network		To manage use of, maintain and upgrade existing vehicle fleet	Sustainable civil engineering infrastructure services		Develop a vehicle replacement strategy	% completed	Integrating service delivery for maximum impact	All		Director: Engineering Services	New performance indicator for 2012/13		Carry Over	Percentage	100			100
69 F	inancial Services	88	Budget and treasury office	A responsive and accountable, effective and efficient local government system	Municipal Financial Viability and Management	To manage SCM processes to comply with legal requirements	Sound Financial Management	Not Available	Annual review of SCM policy in line with legal requirements	% completed	Mainstreaming sustainability and optimising resource-use efficiency	All	All	Director: Finance	100%	Approved policy	Carry Over	Percentage	100			100
70 F	inancial Services	89	Budget and treasury office	effective and efficient local government system	Municipal Financial Viability and Management	Management of municipal revenue, expenditure and finance	Sound Financial Management	Not Available	Timeous submission of financial statements	% of target achieved	Mainstreaming sustainability and optimising resource-use efficiency	All	All	Director: Finance	100%	Statements submitted	Carry Over	Percentage	100	100		
71 F	inancial Services	90	Budget and treasury office	A responsive and accountable, effective and efficient local government system	Municipal Financial Viability	Management of municipal revenue, expenditure and finance	Sound Financial Management		Review all legislative required budget implementation policies	Number of policies	Mainstreaming sustainability and optimising resource-use efficiency	All	All	Director: Finance	7	Approved policies	Accumulative	Number	7			7
72 F	inancial Services	91	Budget and treasury office	A responsive and accountable,	Municipal Financial Viability	Management of municipal revenue, expenditure and finance	Sound Financial Management	Not Available	Financial viability measured in terms of the available cash to cover fixed operating expenditure	Cost coverage ((Available cash+ investments)/ Monthly fixed operating expenditure	Mainstreaming sustainability and optimising resource-use efficiency	All	All	Director: Finance	1.7	Financial Statements	Stand-Alone	Number	1.7			1.7
73 FI	inancial Services	92	Budget and treasury office	A responsive and accountable, effective and efficient local government system	Municipal Financial Viability and Management	Management of municipal revenue, expenditure and finance	Sound Financial Management	Not Available	Financial viability measured in terms of the municipality's ability to meet it's	revenue-operating grants received)/debt service payments	Mainstreaming sustainability and optimising resource-use efficiency	All	All	Director: Finance	31	Financial Statements	Stand-Alone	Percentage	31			31
74 FI	inancial Services	93	Budget and treasury office	A responsive and accountable, effective and efficient local government system	Municipal Financial Viability and Management	Management of municipal revenue, expenditure and finance	Sound Financial Management		Financial viability measured in terms of the outstanding service debtors	Service debtors to revenue — (Total outstanding service debtors/ revenue received for services)	Mainstreaming sustainability and optimising resource-use efficiency	All	All	Director: Finance	8.7	Financial Statements	Stand-Alone	Percentage	8.7			8.7
75 F	inancial Services	94	Budget and treasury office	A responsive and accountable, effective and efficient local government system	and Management		Sound Financial Management	Not Available	Achievement of a payment percentage of at least 97%	Payment %	Mainstreaming sustainability and optimising resource-use efficiency	All	All	Director: Finance	97%	Financial reports submitted to council	Stand-Alone	Percentage	97	97	97	97 97
76 F	inancial Services	96	Budget and treasury office	A responsive and accountable, effective and efficient local government system	and Management	Management of municipal revenue, expenditure and finance	Sound Financial Management		Complete Supplementary Valuation Roll	Number of	Mainstreaming sustainability and optimising resource-use efficiency Mainstreaming sustainability	All	All	Director: Finance	1	Completed roll	Accumulative	Number	1			1
77 FI	inancial Services	97	Budget and treasury office	government system	and Management	Management of the municipal IT systems	Sound Financial Management		Upgrade of the IT migration platform	% completion	and optimising resource-use efficiency	All	AJI	Director: Finance	New performance indicator for 2012/13	Progress report	Carry Over	Percentage	100			100
78 F	inancial Services	99	Budget and treasury office	government system	and Management	Management of municipal revenue, expenditure and finance	Sound Financial Management	Not Available	Maintain the asset register in terms of GRAP standards	% achieved	Mainstreaming sustainability and optimising resource-use efficiency	All	All	Director: Finance	100%	Asset register	Carry Over	Percentage	100		,	100
79 F	inancial Services	100	Budget and treasury office	government system	and Management	Management of municipal revenue, expenditure and finance	Sound Financial Management	Not Available	Maintain an unqualified audit opinion	% achieved	Mainstreaming sustainability and optimising resource-use efficiency	All	All	Director: Finance	100%	Report of the Auditor General	Carry Over	Percentage	100		100	
80 F	inancial Services	101	Budget and treasury office	effective and efficient local government system	Municipal Financial Viability	Management of municipal revenue, expenditure and finance	Sound Financial Management			% completed	Mainstreaming sustainability and optimising resource-use efficiency	All	All	Director: Finance	New performance indicator for 2012/13	Report to council	Carry Over	Percentage	100			100
81 F	inancial Services	103	Budget and treasury office	government system	and Management		Sound Financial Management	Not Available		Number of HH receiving free basis water	and optimising resource-use efficiency	All	All	Director: Finance	8000	Statistics submitted to national Treasury	Stand-Alone	Number	8000	8000	8000	8000 8000
82 F	inancial Services	104	Budget and treasury office	A responsive and accountable, effective and efficient local government system A responsive and accountable.	Municipal Financial Viability and Management	indigent household	Sound Financial Management	Not Available	indigent households in terms of the equitable share requirements	Number of HH receiving free basi sanitation	Mainstreaming sustainability and optimising resource-use efficiency Mainstreaming sustainability	All	All	Director: Finance	8000	Statistics submitted to national Treasury	Stand-Alone	Number	8000	8000	8000	8000 8000
83 F	inancial Services	105	Budget and treasury office	W 1 W 1 1		indigent household	Sound Financial Management		requirements	Number of HH receiving free basi electricity	and optimising resource-use efficiency	All	All	Director: Finance	8000	Statistics submitted to national Treasury	Stand-Alone	Number	8000	8000	8000	8000 8000
84 Fi	inancial Services	106	Budget and treasury office	effective and efficient local government system	ļ. .	indigent household	Sound Financial Management	Not Available		Number of HH receiving free basi refuse removal	and optimising resource-use efficiency	All		Director: Finance	8000	Statistics submitted to national Treasury	Stand-Alone	Number		8000		8000 8000
85 N	funicipal Manager	107	Executive and council	effective and efficient local government system	Public Participation	To review municipal governance processes as per the RBAP	Good governance		Risk based audit plan approved annually Quarterly report on progress made with	Plan approved	Mainstreaming sustainability and optimising resource-use efficiency Mainstreaming sustainability	All	All	Municipal Manager	100%	Approved RBAP	Carry Over	Percentage	100			100
86 N	funicipal Manager	108	Executive and council	effective and efficient local government system	Public Participation	To review municipal governance processes as per the RBAP	Good governance	Not Available	the implementation of the Risk Based Audit Plan (RBAP)	Number of reports	and optimising resource-use efficiency	All	All	Municipal Manager	4	Minutes of Audit Committee	Accumulative	Number	4	1	1	1 1
87 N	funicipal Manager	126	Executive and council	effective and efficient local government system	Public Participation	To manage the municipality to effectively deliver services	Good governance		Develop an action plan to address the top 10 municipal risks	Number of plans	n/a	All	All	Municipal Manager	New performance indicator for 2012/13	Approved Plan	Accumulative	Number	1			1
88 N	funicipal Manager		Executive and council	effective and efficient local government system	Public Participation	To manage the municipality to effectively deliver services To manage and implement social	Good governance	Not Available	awareness initiatives	Number of initiatives	n/a	All	<u>;</u>	Municipal Manager	i	Official Communication	Accumulative	Number	1			1
89 Si	ervice Integration	125	Community and social services Community and social	Improve health and life expectancy An effective, competitive and responsive economic	Basic Service Delivery Basic Service Delivery	To manage and implement social development programmes To provide, maintain and develop cemeteries for all	Development		no acegy by end June	Strategy completed Number of projects	Increasing wellness Integrating service delivery for	All 5.1.2.3		Director: Service Integration Director: Service		Council minutes during which policy was approved Progress reports and expenditure	Accumulative	Number	1 2			1 1
91 5	ervice Integration	212	services Sport and recreation	infrastructure network A development-orientated public service and inclusive		communities To ensure continuance of proper sport facilities to accommodate	environment Social and Community development				maximum impact Mainstreaming sustainability and optimising resource-use	1		Integration Director: Service Integration		Progress reports and expenditure	Accumulative	Number	2			1 1
92 S	ervice Integration	223	Sport and recreation	citizenship A development-orientated public service and inclusive	Basic Service Delivery	community needs Ensure the safety of the community at sport facilities	Social and Community development	Not Available	Develop a sport and recreation safety plan	Plan developed	efficiency Mainstreaming sustainability and optimising resource-use	All	All	Director: Service Integration	New performance indicator for 2012/13	Council resolution of the plan	Accumulative	Number	1	1		
93 6	ervice Integration	224	Sport and recreation	citizenship A development-orientated public service and inclusive	Rasic Service Delivery	To maintain and upgrade	}i		Installation of separate water supply	% Completed	efficiency Mainstreaming sustainability and optimising resource-use	5		Director: Service	New performance	Progress report and financial	Carry Over	Percentage	100			100
			Sport and recreation	citizenship A development-orientated		swimming pool facilities Ensure the safety of the	development		Robertson North	Plan developed	efficiency Mainstreaming sustainability		<u>.</u>	Integration Director: Service	indicator for 2012/13 New performance							130
94 S	ervice Integration	225	Sport and recreation	public service and inclusive citizenship	Basic Service Delivery	community at swimming pool facilities	development	Not Available	Develop a swimming pool security and safety plan	Plan developed	and optimising resource-use efficiency	All	All	Director: Service Integration	indicator for 2012/13	Council resolution of the plan	Accumulative	Number	1	1		

gnite Directorate [[R] IMAP Ref	GFS Classification	National Outcome [R]	National KPA [R]	PREDETERMINED OBJECTIVE	STRATEGIC Objective [R]	Municipal KPA [R]	крі [R]	Unit of Measurement	Provincial Strategic Outcomes	Ward	Area [R]	Program Driver [R]	Baseline	POE	KPI Calculation Type (R)	KPI Target Type [R]	nnual Target	Q1	Q2	Q3 Q4
95 Service Integration	226	Sport and recreation		Basic Service Delivery	To maintain and upgrade	Social and Community	Not Available	Upgrade the community hall facilities	Number Of projects	Mainstreaming sustainability and optimising resource-use	All	All	Director: Service		Progress report and financial	Accumulative	Number	6		2	2 2
	}		citizenship A development-orientated		community hall facilities Ensure the safety of the	La caración de		Develop a community hall safety		efficiency Mainstreaming sustainability			Integration Director: Service	Nkqubela New performance	statements			·	ļļ		
96 Service Integration	237	Sport and recreation	public service and inclusive citizenship	Basic Service Delivery	community at community halls facilities To plan, provide, develop and	development	Not Available	evacuation plan	% Completed	and optimising resource-use efficiency	All	All	Integration	indicator for 2012/13	Council resolution of the plan	Accumulative	Number	1	<u> </u>		1
97 Service Integration	255	Sport and recreation	public service and inclusive	Basic Service Delivery	maintain facilities for all	Social and Community	Not Available	Montagu and Robertson nature reserves	Number of committees	and optimising resource-use	All		Director: Service	New performance indicator for 2012/13	Atlantas of marriage	Accumulative	Number	1			1
			citizenship		communities To provide access to affordable			by end March		efficiency		·····	Integration				-		÷		
98 Service Integration	2	Housing	Sustainable human settlements and improved quality of	Basic Service Delivery	and low cost housing opportunities to all citizens	Sustainable integrated human settlement	Not Available	Transfer of rental/ RDP housing stock	Number of units transferred	Developing integrated and sustainable human settlements	All	All	Director: Service Integration	360 houses transferred during	Report from the Deeds Office and/or attorneys confirmation	Accumulative	Number	150	20	30	30 30
		j	household life	<u>.</u>	within the municipal area	}	<u>;</u>	<u>.</u>	<u>;</u>	<u>;</u>		j		2011/12	<u>.</u>	<u> </u>	ļļ.				
99 Service Integration			Sustainable human settlements and improved quality of	Paris Carden Pallane	To provide access to affordable and low cost housing	Sustainable integrated	Alex Assilable	Submit applications for the selling of pre	Non-beneficial and a second	Developing integrated and	All	All	Director: Service	New performance	Report from the Department of			100	20	20 :	30 30
55 Service Integration	3	rousing	household life	basic service belivery	opportunities to all citizens within the municipal area	human settlement	NOT Available	1994 rental housing stock	Number of applications submitted	sustainable human settlements	All	All	Integration	indicator for 2012/13	Human Settlement	Accumulative	redifficer	100	20	20 :	50 50
			Sustainable human settlements	<u> </u>	To provide access to affordable	}		<u> </u>	!			·····			·•						
100 Service Integration	4	Housing	and improved quality of household life	Basic Service Delivery	and low cost housing opportunities to all citizens	Sustainable integrated human settlement	Not Available	Installation of services for new housing sites	Number of serviced sites	Developing integrated and sustainable human settlements	9,10	All	Director: Service Integration	16 sites serviced during 2011/12	Certificate of the engineer	Accumulative	Number	92	1	1	92
	}	<u> </u>		ļ	within the municipal area	}	ļ	ļ	<u> </u>			ļ					ļļ.		ļ <u>i</u>		
101 Service Integration	5	Housing	Sustainable human settlements and improved quality of	Basic Service Delivery	To provide access to affordable and low cost housing opportunities to all citizens	Sustainable integrated	Not Available	Rectification of RDP houses	Number of houses rectified	Developing integrated and	All	All	Director: Service	New performance indicator for 2012/13	Implementation agent's report	Accumulative	Number	30	1		30
-			household life		within the municipal area	numan settlement				sustainable numan settlements		:	integration	indicator for 2012/13					1		
	{		Sustainable human settlements		To provide access to affordable and low cost housing	Contributed interested				Developing integrated and			Director: Service								
102 Service Integration	6	Housing	and improved quality of household life	Basic Service Delivery	opportunities to all citizens within the municipal area	human settlement	Not Available	Building of housing unit top structures	Number of top structures build	sustainable human settlements	8,9,10	All	Integration	220	Implementation agent's report	Accumulative	Number	108		1	108
	}				To manage urbanisation in a	{		Approval of building plans within 30 days				<u> </u>					 -	••••••	····		
103 Service Integration	12	Planning and developmen	Sustainable human settlements and improved quality of household life	Basic Service Delivery	considered manner and to maintain a balance between	Sustainable integrated human settlement	Not Available	for buildings less than 500m2 and 60 days for buildings larger than 500m2 after all	% Approved	Developing integrated and sustainable human settlements	All	All	Director: Service Integration	90%	Building plan and building plan register and monthly report	Stand-Alone	Percentage	90	90	90	90 90
		<u>.</u>	household life	<u>.</u>	conservation and development.	}	<u> </u>	information required is correctly submitted	<u> </u>			ļ		<u> </u>	!	<u> </u>	ļļ.		1		
104 Service Integration	13	Planning and developmen	Sustainable human settlements and improved quality of	Davis Carrier Dallaces	To manage urbanisation in a considered manner and to	Sustainable integrated	Not Assillable	Processing of land use applications within 120 days after receipt of all outstanding	W of another transcript of	Developing integrated and	All	All	Director: Service	100%	Land use register, monthly report	Stand-Alone		100	100	100	100 100
204 Service megration		raming and developmen	household life	Durie Service Dentery	maintain a balance between conservation and development.	human settlement		and relevant information and documents	To or applications evaluated	sustainable human settlements	~		Integration	100%	and application received	Dana Alone	rescentage	100	100	100	30 100
			Sustainable human settlements		To manage urbanisation in a	}													:		
105 Service Integration	14	Planning and developmen		Basic Service Delivery	considered manner and to maintain a balance between	Sustainable integrated human settlement	Not Available	Review of the Spatial Development Framework	% completed	Developing integrated and sustainable human settlements	All	All	Director: Service Integration	Draft SDF submitted to Province	Correspondence with PAWC	Carry Over	Percentage	50	1		50
					conservation and development.	}		ļ	 	 		ļ	;	; 	.	ļ			<u></u>		
106 Service Integration	15	Planning and developmen	Sustainable human settlements and improved quality of	Basic Service Delivery	To manage urbanisation in a considered manner and to maintain a balance between	Sustainable integrated	Not Available	Review of zoning scheme regulations	% completed	Developing integrated and sustainable human settlements	All	All	Director: Service	Draft submitted to	Correspondence with PAWC	Carry Over	Percentage	100	1		100
-			household life		conservation and development.	numan settiement				sustainable numan settlements		•	integration	PAWC					:		
			Sustainable human settlements		To provide access to affordable and low cost housing	Sustainable integrated		Research and compile report with results	Y	Developing integrated and			Director: Service	New performance							
107 Service Integration	16	Planning and developmen	and improved quality of household life	Basic Service Delivery	opportunities to all citizens within the municipal area	human settlement	Not Available	and recommendations for the development of Housing pipeline	Report completed	sustainable human settlements	All		Integration	indicator for 2012/13	Council resolution	Carry Over	Number	1	: :		1
108 Strategy & Social		Community and social	Improve the quality of basic	<u> </u>	To manage and implement socia	Social and Community		\$	÷				Director: Strategy &	New performance	ļ		-	•••••	····		
Development	253	services	education	Basic Service Delivery	development programmes To promote economic	Development		Develop a youth strategy by end December	Strategy developed	Increasing social cohesion	All	j	Social Development	indicator for 2012/13	.;	Accumulative	Number	1	ļ	1	
109 Strategy & Social Development	110	Executive and council	Decent employment through inclusive economic growth	Local Economic Development	development within the	Growth and economic development	Not Available	Development of a comprehensive LED strategy	Strategy completed	Creating opportunities for growth and jobs	All	All	Director: Strategy & Social Development	Current Strategy	Minutes of council meetings during which was approved	Carry Over	Percentage	100	:	100	
110 Strategy & Social	111	Executive and council		Local Economic	municipal area To promote economic development within the	Growth and economic	Not Available	Establishment of a Langeberg Economic	Agency established	Creating opportunities for	All	All	Director: Strategy &	New performance	Minutes of Establishment	Carry Over	Percentage	100			100
Development			inclusive economic growth	Development	municipal area To promote economic	development		Development Agency		growth and jobs		<u>.</u>	Social Development	indicator for 2012/13	meeting				ļ i		
Strategy & Social Development	112	Executive and council	Decent employment through inclusive economic growth	Local Economic Development	development within the municipal area	Growth and economic development	Not Available	Promote entrepreneurial skills	Number of SMME's trained/ mentored	Creating opportunities for growth and jobs	All	All	Director: Strategy & Social Development	20	Attendance registers of workshops	Accumulative	Number	20	5	5	5 5
112 Strategy & Social Development	113	Executive and council	Decent employment through	Local Economic	municipal area To promote economic development within the	Growth and economic	Not Available	Development of a business incubation programme	Agreement with Shanduk and complete business plan to secure	Creating opportunities for growth and jobs	All	All	Director: Strategy & Social Development	New performance indicator for 2012/13	Attendance registers of	Carry Over	Percentage	100			100
~	}		inclusive economic growth	Development Local Economic	municipal area To promote economic	Growth and economic	•	·····	funding Number of artists trained/			•••••			innimum	ļ	 				
113 Strategy & Social Development	114	Executive and council	Decent employment through inclusive economic growth	Development	development within the municipal area To promote economic	development		Arts and culture development	mentored	Creating opportunities for growth and jobs	All	All	Director: Strategy & Social Development	40	Attendance registers of workshop	Accumulative	Number	50		25	25
Strategy & Social Development	115	Executive and council	inclusive economic growth	Local Economic Development	development within the	Growth and economic development	Not Available	works programme	Number of temporary job opportunities created	Creating opportunities for growth and jobs	All		Director: Strategy & Social Development	133	Monthly EPWP statistic submitted	Accumulative	Number	200	50	50 !	50 50
115 Strategy & Social	116	Executive and council	Decent employment through	Local Economic	municipal area To promote economic development within the	Growth and economic		Implementation of community works	Number of programmes	Creating opportunities for	All		Director: Strategy &	New performance	Progress reports	Accumulation	Number	12	÷÷		12
Development	2	Executive and country	inclusive economic growth		municipal area	development		programmes	Number of programmes	growth and jobs		All	Social Development	indicator for 2012/13		- unitidative	Namber	12			
Strategy & Social Development	117	Executive and council	Decent employment through inclusive economic growth	Local Economic Development	To manage special projects including rural development	Growth and economic development	Not Available	Annual review and update of MOU with the Local Tourism agencies	Number of MOU's	Creating opportunities for growth and jobs	All	All	Director: Strategy & Social Development	:	Signed MOU's	Accumulative	Number	2		2	
117 Strategy & Social	119	Executive and council	Decent employment through	Local Economic	To manage special projects	Growth and economic	Not Available	Development of a Tourism Strategy	Strategy completed	Creating opportunities for	All		Director: Strategy &	New performance	Minutes of council meetings	Carry Over	Percentage	100	ï	100	
Development		÷	inclusive economic growth Vibrant equitable and	Development	including rural development	wevelopment		, ,		growth and jobs			: 	;	during which was approved		ļ		ļ <u>i</u>		
118 Strategy & Social Development	121	Executive and council	sustainable rural communities and food security	Local Economic Development	To manage special projects including rural development	Growth and economic development	Not Available	Empowering of farming communities through skills development initiatives	Number of farm workers trained	Creating opportunities for growth and jobs	All	All	Director: Strategy & Social Development	New performance indicator for 2012/13	Attendance registers of workshops	Accumulative	Number	50	10	15	15 10
	{				-	}			!			·		1	-	<u> </u>			!!		
119 Strategy & Social Development	122	Executive and council	sustainable rural communities and food security	Local Economic Development	To manage special projects including rural development	Growth and economic development	Not Available	Implementation of rural development programmes	Number of programmes	Creating opportunities for growth and jobs	All	All	Director: Strategy & Social Development	New performance indicator for 2012/13	Progress reports	Accumulative	Number	8	2	3	3 2
120 Strategy & Social	123	Community and social		Baric Service Delivery	To manage and implement social	Social and Community		Development of a youth development	<u> </u>		All	All	Director: Strategy &	New performance	Minutes of council meetings	 		100	÷÷		
Development	123	services	expectancy	pasic Service Delivery	development programmes	Development		strategy	Strategy completed	Increasing wellness	All	All	Social Development	indicator for 2012/13	during which was approved	Carry Over	rercentage	100		į	100
121 Strategy & Social	128	Executive and council	A responsive and accountable, effective and efficient local	Good Governance and Public Participation	To manage the municipality to effectively deliver services	Good governance		Implement an individual performance management system up to supervisor	Implementation up to Assistant manager level	n/a	All	All	Director: Strategy & Social Development	New performance indicator for 2012/13	Approved performance plans	Carry Over	Number	100	1		100
Development	}		government system	w calpation	errectively deliver services	{		Nevel	manager ievei			ļ			ļ	ļ	-		:		
Strategy & Social Development	129	Executive and council	A responsive and accountable, effective and efficient local	Good Governance and Public Participation	To manage the municipality to effectively deliver services	Good governance	Not Available	municipality to identify early warning	Number of performance reports submitted to council	n/a	All	All	Director: Strategy & Social Development	4	Council minutes	Accumulative	Number	4	1	1	1 1
			government system					signs and implement corrective measures	1			·				ļ					
123 Strategy & Social Development	205	Executive and council	A responsive and accountable, effective and efficient local	Good Governance and Public Participation	To improve communication of all relevant stakeholders internal and external	Good Governance	Not Available		Number of programs implemented	Building the best-run regional government in the world	All	All	Director: Strategy & Social Development	New performance indicator for 2012/13	Official Communication	Accumulative	Number	3	:	1	2
			A responsive and accountable.		and external To identify and address the	}		}		{		ļ							.		
124 Strategy & Social Development	206	Executive and council	offerther and offerent land	Good Governance and Public Participation	To identify and address the internal communication needs or the municipality	Good Governance	Not Available	Development of an internal communication system - intranet	Intranet developed and launched	Building the best-run regional government in the world	All	All	Director: Strategy & Social Development	New performance indicator for 2012/13	Functional intranet	Carry Over	Percentage	100			100
	}	}		}	-;	{		 	:			ļ					}			·	
125 Strategy & Social Development	207	Executive and council		Good Governance and Public Participation	To establish an immediate and direct communication channel	Good Governance	Not Available	Create a database of contact details of citizens	Database developed	Building the best-run regional government in the world	All	All	Director: Strategy & Social Development	New performance indicator for 2012/13	Database	Carry Over	Number	100	1		100
	3	j	I	J				<u>i </u>	1			j	:	L		1	ii.				

Ignite	Directorate [R]	IMAP Ref	GFS Classification	National Outcome [R]	National KPA [R]	PREDETERMINED OBJECTIVE	STRATEGIC Objective [R]	Municipal KPA [R]	KPI [R]	Unit of Measurement	Provincial Strategic Outcomes		Area [R]	Program Driver [R]	Baseline	POE	KPI Calculation Type [R]	KPI Target Type [R]	Annual Target	Q1 Q2	Q3 Q4
12	Strategy & Social Development	209	Executive and council	A responsive and accountable, effective and efficient local government system	Good Governance and Public Participation	Improve the communication and participation between community and municipality		Not Available	Develop a public participation policy	Policy completed	Building the best-run regional government in the world	All				Minutes of council meetings during which was approved	Carry Over	Number	100		100
12	Strategy & Social Development	211	Executive and council	A responsive and accountable,	Good Governance and	To involve the community into the planning and management of programmes and projects that affect them in partnership with the municipality				Number of forums	Integrating service delivery for maximum impact	All	All	Director: Strategy & Social Development		Minutes of Establishment meeting	Carry Over	Percentage	100	100	

Sub-Dire	ectorate [R]	GFS Classification [R]	Project name [R]	Funding source [R]	Planned Start Date [R]	Planned Completion Date [R]	Ward [R]
Municipal Manager	Municipal Manager	Executive and council	Vehicles	CRR	2012/07/01	2013/06/30	Inst
Municipal Manager	Municipal Manager	Executive and council	Equipment	CRR	2012/07/01	2013/06/30	Inst
Strategy & Social Development	Special Projects	Executive and council	NDPG Grant (Neighbourhood Development Participation Grant)	NDPG	2012/07/01	2013/06/30	All
Corporate Services	Property Administration	Corporate services	Alterations / Upgrading Offices	CRR	2012/07/01	2013/06/30	Inst
Corporate Services	Property Administration	Corporate services	Office Equipment	CRR	2012/07/01	2013/06/30	Inst
Financial Services	Budget Office	Budget and treasury	Centralising Municipal Stores	CRR	2012/07/01	2013/06/30	Inst
Strategy & Social	Information	office Corporate services	General ICT needs	CRR	2012/07/01	2013/06/30	Inst
Development Strategy & Social	Technology Information	<u> </u>	Disaster Recovery Site	CRR	2012/07/01	2013/06/30	Inst
Development Strategy & Social	Technology Information	Corporate services	It Platform Migration	CRR	2012/07/01	2013/06/30	Inst
Development	Technology Housing	Housing	Installation of Services	CRR	2012/07/01	2013/06/30	All
Service Integration	Administration	Waste water		CRR			5
Engineering Services	Water & Sanitation	management Waste water	Upgrading of Syphon at McGregor Sewerage		2012/07/01	2013/06/30	
Engineering Services	Water & Sanitation	management	Upgrading Waste Water Works Phase 3	MIG/CRR	2012/07/01	2013/06/30	1,2,3
Engineering Services	Water & Sanitation	management	Upgrading Waste Water Works	MIG/CRR	2012/07/01	2013/06/30	6,7
Engineering Services	Water & Sanitation Roads, Transport &	Waste water management	Upgrading Of Sewer Rising Main Nkqubela	CRR	2012/07/01	2013/06/30	2
Engineering Services	Stormwater	Road transport	Resealing of Roads	CRR	2012/07/01	2013/06/30	All
Engineering Services	Roads, Transport & Stormwater	Road transport	Infrastructure - Upgrading of Stormwater Network Montagu	CRR	2012/07/01	2013/06/30	6.7
Engineering Services	Roads, Transport & Stormwater	Road transport	Upgrading of Storm Water in Robertson	CRR	2012/07/01	2013/06/30	1
Engineering Services		Water	Upgrading Water Treatment Works Ashton	CRR	2012/07/01	2013/06/30	9,10
Engineering Services	Water & Sanitation	Water	New Storage Dam at Gumgrove Dam - Robertson	CRR	2012/07/01	2013/06/30	1,2,3
Engineering Services	Water & Sanitation	Water	Roof for Reservoir Bonnievale	CRR	2012/07/01	2013/06/30	4,8
Engineering Services	Water & Sanitation	Water	Upgrading of Syphon, Robertson Phase 2	CRR	2012/07/01	2013/06/30	2
Engineering Services	Water & Sanitation	Water	Fencing Reservoirs McGregor	CRR	2012/07/01	2013/06/30	5
Engineering Services	Water & Sanitation	Water	Bulk Water Provision McGregor	MIG/CRR	2012/07/01	2013/06/30	5
Engineering Services	Water & Sanitation	Water	Replacements / Repairs: Network	MIG/CRR	2012/07/01	2013/06/30	All
Engineering Services	Water & Sanitation	Water	Replacement of Existing Switchgear Water Purification Plant in Robertson	CRR	2012/07/01	2013/06/30	3
Engineering Services	Water & Sanitation	Water	Replacement of Existing Switchgear Main Raw Water Pump Station in Robertson	CRR	2012/07/01	2013/06/30	2
Engineering Services	Water & Sanitation	Water	Mid Block System Robertson	MIG/CRR	2012/07/01	2013/06/30	1
Engineering Services	Water & Sanitation	Water	Montagu Water works	MIG/CRR	2012/07/01	2013/06/30	7
Engineering Services	Electrical Engineering	Electricity	Electrification Low Cost Housing: Dept of Energy	Department of	2012/07/01	2013/06/30	All
Engineering Services	Electrical Engineering	Electricity	Electrical Services for New Plot Developments	Energy/CRR CRR	2012/07/01	2013/06/30	2
Engineering Services	Electrical Engineering	Electricity	Robertson Industrial Relocation of Electrical Connections for New	CRR	2012/07/01	2013/06/30	All
Engineering Services	Electrical Engineering		Housing Project Upgrading of Street lights	CRR	2012/07/01	2013/06/30	2
Engineering Services	Electrical Engineering	<u> </u>	Street Lighting Housing Projects	CRR	2012/07/01	2013/06/30	2
Engineering Services	Electrical Engineering		Street Lights Muskadel Avenue Montagu	CRR	2012/07/01	2013/06/30	6
Engineering Services	Electrical Engineering	÷	Street lights Road to Informal Settlement	CRR	2012/07/01	2013/06/30	4
Engineering Services	Electrical Engineering	ļ	New Street Lights Kruinsingel : Bonnievale	CRR	2012/07/01	2013/06/30	8
Engineering Services		Electricity	High Mast Mthuthise (Open space between	CRR	2012/07/01	2013/06/30	2
Engineering Services	Electrical Engineering	!	Wolhuter and Mthuthise Streets) High Mast Lights c/o Ekuphumleni & Emlanjeni	CRR	2012/07/01	2013/06/30	2
	· -		Street High Mast Lights Nerina Street at the back of				
Engineering Services	Electrical Engineering	ļ	Panorama	CRR	2012/07/01	2013/06/30	3
Engineering Services	Electrical Engineering	{	High Mast Lights Droëheuwel - 3 maste	CRR	2012/07/01	2013/06/30	3
Engineering Services	Electrical Engineering	Electricity	Replace Prepaid Meters	CRR	2012/07/01	2013/06/30	All

July 2012 .	August 2012	September 2012	October 2012	November 2012	December 2012	January 2013	February 2013	March 2013	April 2013	May 2013	June 2013	Total	2012	/2013
83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 500	83 500	1 000 000	1 000 000	
100 000	100 000	100 000	100 000	100 000	100 000	100 000	100 000	100 000	100 000	100 000	100 000	1 200 000	1 200 000	
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83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 500	83 500	1 000 000	1 000 000	
25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	300 000	300 000	
12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	150 000	150 000	
66 600	66 600	66 600	66 600	66 600	66 600	66 600	66 600	66 600	66 600	67 000	67 000	800 000	800 000	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
66 600	66 600	66 600	66 600	66 600	66 600	66 600	66 600	66 600	66 600	67 000	67 000	800 000	800 000	
333 300	333 300	333 300	333 300	333 300	333 300	333 300	333 300	333 300	333 300	333 500	333 500	4 000 000	4 000 000	
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854 000	854 000	854 000	854 000	854 000	854 000	854 000	854 000	854 000	854 000	854 500	854 500	10 249 000	1 258 650	8 990 350
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
33 300	33 300	33 300	33 300	33 300	33 300	33 300	33 300	33 300	33 300	33 500	33 500	400 000	400 000	
250 000	250 000	250 000	250 000	250 000	250 000	250 000	250 000	250 000	250 000	250 000	250 000	3 000 000	3 000 000	
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306 600	306 600	306 600	306 600	306 600	306 600	306 600	306 600	306 600	306 600	307 000	307 000	3 680 000	3 680 000	
58 300	58 300	58 300	58 300	58 300	58 300	58 300	58 300	58 300	58 300	58 500	58 500	700 000	700 000	
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206 100	206 100	206 100	206 100	206 100	206 100	206 100	206 100	206 100	206 100	206 390	206 390	2 473 780	303 800	2 169 980
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20 800	20 800	20 800	20 800	20 800	20 800	20 800	20 800	20 800	20 800	21 000	21 000	250 000	250 000	
41 600	41 600	41 600	41 600	41 600	41 600	41 600	41 600	41 600	41 600	42 000	42 000	500 000	500 000	
143 050	143 050	143 050	143 050	143 050	143 050	143 050	143 050	143 050	143 050	143 050	143 050	1 716 600	210 810	1 505 790
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66 667	66 667	66 667	66 667	66 667	66 667	66 667	66 667	66 667	66 667	66 670	66 670	800 010	361 410	438 600
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16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	17 000	17 000	200 000	200 000	
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15 000	15 000	15 000	15 000	15 000	15 000	15 000	15 000	15 000	15 000	15 000	15 000	180 000	180 000	
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20 800	20 800	20 800	20 800	20 800	20 800	20 800	20 800	20 800	20 800	21 000	21 000	250 000	250 000	

Sub-Directorate [R]	GFS Classification [R]	Project name [R]	Funding source [R]	Planned Start Date [R]	Planned Completion	Ward [R]	July 2012 A	ugust 2012 :	September 2012	October 2012 N	November 2012(December 2012	lanuary 2013 Fe	ebruary 2013 N	March 2013 A	pril 2013	May 2013 .	June 2013	Total	2012	2/2013
Engineering Services Electrical Engineering	Electricity	Install 11 kV Switchgear - Bruwer and Olien	CRR	2012/07/01	2013/06/30	9	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	11 000	11 000	130 000	130 000	
Engineering Services Electrical Engineering		Street Upgrade 11 kV Line Goree	CRR	2012/07/01	2013/06/30	10			-	i.		-		-	i -	-				 	
Engineering Services Electrical Engineering		Upgrade & Extend 11kv network to North-West & Waterworks Ashton	CRR	2012/07/01	2013/06/30	9 & 10	-	-	-	-	-	-	-	-	-	-	-	-	-		
Engineering Services Electrical Engineering	Electricity	Install 11 kV Capasitors	CRR	2012/07/01	2013/06/30	4 & 8	-	-	-		-	i	-	-	i -	-	-		-	-	
Engineering Services Electrical Engineering	Electricity	Upgrade 11 kV Line to Angora	CRR	2012/07/01	2013/06/30	8		-	-		-	-	-	-		-	-	-	-	 	
Engineering Services Electrical Engineering		Upgrade 11 kV Line to Stormsvlei and Kapteindrift	CRR	2012/07/01	2013/06/30	8	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	150 000	150 000	
Engineering Services Electrical Engineering		Upgrade 11 kV Line from Nordale, Gieb de Kok	CRR	2012/07/01	2013/06/30	8		-	-		-	-		-		-	-	-	-		
Engineering Services Electrical Engineering	Electricity	and Informal area Upgrade 11 kV Line to Waterworks Bonnievale	CRR	2012/07/01	2013/06/30	4 & 8	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 350	8 350	100 000	100 000	
Engineering Services Electrical Engineering	Electricity	Upgrade 11 kV Line Church Street	CRR	2012/07/01	2013/06/30	5	5 000	5 000	5 000	5 000	5 000	5 000	5 000	5 000	5 000	5 000	5 000	5 000	60 000	60 000	
Engineering Services Electrical Engineering	Electricity	Install 11 kV Cabel between Du Toit en Parring	CRR	2012/07/01	2013/06/30	7			-	-		-	-			-		-	-	-	
Engineering Services Electrical Engineering	Electricity	Substations Upgrade 11 kV line to Poortjieskloof	CRR	2012/07/01	2013/06/30	7	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	17 000	17 000	200 000	200 000	
Engineering Services Electrical Engineering	Electricity	Upgrade 11 kV feeder lines from Eskom	CRR	2012/07/01	2013/06/30	6 & 7	-	-	-	-	-	-	-			-		-	-	-	
Engineering Services Electrical Engineering	Flectricity	Substation to Montagu Main Substation Upgrader 11 kV cabel feeder from White Street	CRR	2012/07/01	2013/06/30	1	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	11 000	11 000	130 000	130 000	
		substation to Van Zyl Street Hospital substation					10 000	10 800	10 800	10 000	10 000	10 000	10 000	10 000	10 000	10 000	11 000	11 000	130 000	130 000	
Engineering Services Electrical Engineering	·· [Upgrade Ashton 11 kV Line	CRR	2012/07/01	2013/06/30	2	-	-	-	-	-	-	-		-	-	-	-			
Engineering Services Electrical Engineering	Electricity	Upgrade Eilandia 11 kV Line	CRR	2012/07/01	2013/06/30	5		-	-		-	-	-		-			-		ļ	
Engineering Services Electrical Engineering	Electricity	Upgrade Klaasvoogds 11 kV Line	CRR	2012/07/01	2013/06/30	2	19 100	19 100	19 100	19 100	19 100	19 100	19 100	19 100	19 100	19 100	19 500	19 500	230 000	230 000	
Engineering Services Electrical Engineering	Electricity	Upgrade Mc Gregor / Boesmansrivier 11 kV Line	CRR	2012/07/01	2013/06/30	5	-	- !	-	-		-	-		-	-	-		-		
Engineering Services Electrical Engineering	Electricity	Install Voltage Regulator Koningsrivier	CRR	2012/07/01	2013/06/30	5	-	-	-	-		-	-		-	-	-	-	-	ļ	
Engineering Services Electrical Engineering		Install new 11kV supply to Elandia	CRR	2012/07/01	2013/06/30	4	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 500	83 500	1 000 000	1 000 000	
Engineering Services Electrical Engineering	, ,	Upgrading Low-Voltage Networks - Ashton	CRR	2012/07/01	2013/06/30	9,10		-	-	-		-	-		-	-	- }	-	-		
Engineering Services Electrical Engineering	Electricity	Upgrading Low-Voltage Networks - Bonnievale	CRR	2012/07/01	2013/06/30	4,8	-	-	-	-		-	-		-	-		-	-		
Engineering Services Electrical Engineering	Electricity	Upgrading Low-Voltage Networks - McGregor	CRR	2012/07/01	2013/06/30	5		-	-	-	-	-	-	-	-	-	-	-	-		
Engineering Services Electrical Engineering		Upgrading Low-Voltage Networks - Montagu	CRR	2012/07/01	2013/06/30	6,7	6 250	6 250	6 250	6 250	6 250	6 250	6 250	6 250	6 250	6 250	6 250	6 250	75 000	75 000	
Engineering Services Electrical Engineering	Electricity	Upgrading Low-Tension Reticulation Lines Montagu	CRR	2012/07/01	2013/06/30	6	6 250	6 250	6 250	6 250	6 250	6 250	6 250	6 250	6 250	6 250	6 250	6 250	75 000	75 000	
Engineering Services Electrical Engineering		Upgrading Low-Voltage Networks Loop Street - Robertson	CRR	2012/07/01	2013/06/30	1	7 080	7 080	7 080	7 080	7 080	7 080	7 080	7 080	7 080	7 080	7 100	7 100	85 000	85 000	
Engineering Services Electrical Engineering		Upgrading Low-Voltage Networks Pollack Street- Robertson	CRR	2012/07/01	2013/06/30	1	-	-	-		- ;	-	-	-		-	-	-	-		
Engineering Services Electrical Engineering	Electricity	Upgrade Muskadel substation	CRR	2012/07/01	2013/06/30	10	-	-	-	<u>.</u>		- j	- [-	- <u> </u>	-	-		-		
Engineering Services Electrical Engineering	Electricity	Telemetry System for Electrical Substations	CRR	2012/07/01	2013/06/30	4,6,7,8,9,10	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	300 000	300 000	
Engineering Services Electrical Engineering	Electricity	Upgrading of Koelkamer Substation Montagu	CRR	2012/07/01	2013/06/30	6&7	-	-	-	-		-	-		-	-		-	-	; ;	
Engineering Services Electrical Engineering		Install 11 kV Primary feeder and substation Robertson North and Extension 9	CRR	2012/07/01	2013/06/30	2,3	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 300	83 500	83 500	1 000 000	1 000 000	
Engineering Services Electrical Engineering		Replace 11 kV Oil Insulated Switchgear Ashton	CRR	2012/07/01	2013/06/30	All	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	11 000	11 000	130 000	130 000	
Engineering Services Electrical Engineering		Replace 11 kV Auto- Reclosers Bonnievale	CRR	2012/07/01	2013/06/30	9 & 10	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	10 800	11 000	11 000	130 000	130 000	
Engineering Services Electrical Engineering	Electricity	Replace 11 kV Oil Switchgear Bonnievale	CRR	2012/07/01	2013/06/30	4 & 8	-	-	-	-		- }	-	- !	-	-	-	-	-		
Engineering Services Electrical Engineering		Replace 66 kV Switchgear (Main, Goudmyn, Le Chasseur)	CRR	2012/07/01	2013/06/30	6 & 7	20 800	20 800	20 800	20 800	20 800	20 800	20 800	20 800	20 800	20 800	21 000	21 000	250 000	250 000	
Engineering Services Electrical Engineering		Replace 11 kV Oil Insulated Switchgear Robertson	CRR	2012/07/01	2013/06/30	1, 2, 3, 4, 5	-	-]	-]	-		-]	-[-	-]	-	-	-	-		
Engineering Services Electrical Engineering	Electricity	Replace Safety and Testing Equipment	CRR	2012/07/01	2013/06/30	Inst	14 100	14 100	14 100	14 100	14 100	14 100	14 100	14 100	14 100	14 100	14 500	14 500	170 000	170 000	
Engineering Services Electrical Engineering		Energy Efficient Projects	CRR	2012/07/01	2013/06/30	All	-	-	-	-	-	-	-	-	-	-	-	-	-		
Engineering Services Electrical Engineering	Electricity	New Connections	CRR	2012/07/01	2013/06/30	All	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	600 000	600 000	
Engineering Services Electrical Engineering	Electricity	Replacements / Repairs: Network	CRR	2012/07/01	2013/06/30	All	108 300	108 300	108 300	108 300	108 300	108 300	108 300	108 300	108 300	108 300			1 300 000		
Engineering Services Electrical Engineering		Replacements / Repairs: Street Lights	CRR	2012/07/01	2013/06/30	All	11 600	11 600	11 600	11 600	11 600	11 600	11 600	11 600	11 600	11 600			140 000		
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				Funding source	Planned Start	Planned				_	_	_	_				-	-			
Sub-Dire	ctorate [R]	GFS Classification [R]	Project name [R]	[R]	Date [R]	Completion Date [R]	Ward [R]	July 2012 A	August 2012 S	eptember 2012	October 2012 N	November 2012	December 2012 Ja	inuary 2013 F	ebruary 2013	March 2013	April 2013	May 2013	June 2013	Total	2012/2013
Engineering Services	Electrical Engineering	Electricity	Nerina Street Flood Lights	CRR	2012/07/01	2013/06/30	3	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 350	8 350	100 000	100 000
	Electrical Engineering		Street Lighting Johan de Jong Avenue	CRR	2012/07/01	2013/06/30	2	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330		8 330	8 350	8 350	100 000	
Engineering Services	Electrical Engineering	Electricity	Upgrading of Streetlights	CRR	2012/07/01	2013/06/30	All	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 350	8 350	100 000	100 000
Engineering Services	Electrical Engineering	Electricity	Install 11kv Line From Goudmyn Substation to Goudmyn 11kv Line	CRR	2012/07/01	2013/06/30	2,10	6 600	6 600	6 600	6 600	6 600	6 600	6 600	6 600	6 600	6 600	7 000	7 000	80 000	80 000
Engineering Services	Electrical Engineering	Electricity	Install 11kv Switchgear in Brinks Substation	CRR	2012/07/01	2013/06/30	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Engineering Services	Electrical Engineering	Electricity	Replace 11kv Switchgear Ashton Substation	CRR	2012/07/01	2013/06/30	9	-	-	-	-	-	-	-	-	-	-	-	-	-	
Engineering Services	Solid Waste	Waste management	Transfer Stations Robertson	MIG/CRR	2012/07/01	2013/06/30	1,2,3	54 100	54 100	54 100	54 100	54 100	54 100	54 100	54 100	54 100	54 100	54 505	54 505	650 010	79 830 570 180
Engineering Services	Solid Waste	Waste management	Development of Transfer Stations Montagu	MIG/CRR	2012/07/01	2013/06/30	7,8	273 800	273 800	273 800	273 800	273 800	273 800	273 800	273 800	273 800	273 800	274 320	274 320	3 286 640	403 630 2 883 010
Engineering Services	Solid Waste	Waste management	Acquisition of Wheelie Bins	CRR	2012/07/01	2013/06/30	1,3	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	50 000	600 000	600 000
Engineering Services	Solid Waste	Waste management	Purchase of Tractor and Scraper	CRR	2012/07/01	2013/06/30	All	62 500	62 500	62 500	62 500	62 500	62 500	62 500	62 500	62 500	62 500	62 500	62 500	750 000	750 000
Engineering Services	Solid Waste	Waste management	Fencing Bonnievale Existing Landfill Site	CRR	2012/07/01	2013/06/30	8	-	- [-	-	-	-	-	-	-	-	-	-	-	
Engineering Services	Solid Waste	Waste management	Low Lifter and 30 Cubic Metre Skips	CRR	2012/07/01	2013/06/30	All	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	25 000	300 000	300 000
Engineering Services	Solid Waste	Waste management	Landfill Site	MIG/CRR	2012/07/01	2013/06/30	All	-	-	-	-	-	-	-	-	-	-	-	-	-	
Service Integration	Cemetries	Community and social services	Building of Toilets in Mcgregor	CRR	2012/07/01	2013/06/30	5	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 350	8 350	100 000	100 000
Service Integration	Cemetries	Community and social services	Irrigation System in Robertson	CRR	2012/07/01	2013/06/30	1,2,3	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	17 000	17 000	200 000	200 000
Service Integration	Parks & Reserves	Environmental protection	Fencing in Ward 2	CRR	2012/07/01	2013/06/30	2	4 600	4 600	4 600	4 600	4 600	4 600	4 600	4 600	4 600	4 600	5 000	5 000	56 000	56 000
Engineering Services	Fire & Disaster Management	Public safety	Acquisition of Fire Fighting Vehicle	CRR	2012/07/01	2013/06/30	All	-	-	-	-	-	-	-	-	-	-	-	-	-	
Engineering Services	Fire & Disaster Management	Public safety	Construction of Fire Facility - Robertson	CRR	2012/07/01	2013/06/30	1,2,3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Corporate Services	Traffic Services	Public safety	Taxi/Bus/Farm Vehicle Drop Off Point Terminals	CRR	2012/07/01	2013/06/30	All	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Corporate Services	Traffic Services	Public safety	Steel Fencing For Traffic Offices At Robertson And Ashton	CRR	2012/07/01	2013/06/30	1,9	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 330	8 350	8 350	100 000	100 000
Corporate Services	Traffic Services	Public safety	Closed Circuit Cameras For Traffic Services Admin Offices Robertson And Ashton	CRR	2012/07/01	2013/06/30	1,9	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	12 500	150 000	150 000
Strategy & Social Development	Youth Development	Community and social services		CRR	2012/07/01	2013/06/30	1	-		-	-	-	-	-	- :	-	-	-	-	-	
Development Corporate Services	Libraries	Community and social services	Building of Library in Nqubela	Provincial Grant/CRR	2012/07/01	2013/06/30	2	166 600	166 600	166 600	166 600	166 600	166 600	166 600	166 600	166 600	166 600	167 000	167 000	2 000 000	245 620 1 754 380
Corporate Services	Community Halls	Community and social services	Upgrading of Community Hall Robertson	CRR	2012/07/01	2013/06/30	6	-	-		-	-		-	-	-	-	-	-	-	-
Corporate Services	Community Halls		Upgrading of Community Halls - Chris Van Zyl	CRR	2012/07/01	2013/06/30	8	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	16 600	17 000	17 000	200 000	200 000
Corporate Services	Community Halls	Community and social services	Rewire Electricity Community Hall - Robertson	CRR	2012/07/01	2013/06/30	5	5 000	5 000	5 000	5 000	5 000	5 000	5 000	5 000	5 000	5 000	5 000	5 000	60 000	60 000
Corporate Services	Community Halls	Community and social	Purchasing Tables & Chairs - Montagu	CRR	2012/07/01	2013/06/30	7	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	2 375	2 375	23 750	23 750
Corporate Services	Community Halls	services Community and social	Purchasing Tables & Chairs - Ashton	CRR	2012/07/01	2013/06/30	9	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	2 375	2 375	23 750	23 750
Corporate Services	Community Halls	services Community and social	Purchasing Tables & Chairs - Bonnievale	CRR	2012/07/01	2013/06/30	4,8	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	2 375	2 375	23 750	23 750
Corporate Services	Community Halls	services Community and social	Purchasing Tables & Chairs - Robertson	CRR	2012/07/01	2013/06/30	1	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	1 900	2 375	2 375	23 750	23 750
Service Integration	Swimming Pools	services Sport and recreation	Installation Of Separate water supply Robertson		2012/07/01	2013/06/30	5	-	-			_					_		_		-
Service Integration	Swimming Pools	Sport and recreation	North Establising Rugby Field Bonnievale (Erf 174)	MIG/CRR	2012/07/01	2013/06/30	All	1 600	1 600	1 600	1 600	1 600	1 600	1 600	1 600	1 600	1 600	2 000	2 000		20 000
Service Integration Service Integration	Sports Fields Sports Fields	Sport and recreation Sport and recreation	Upgrading of Cricket Ground (van Zyl Street) Construction of new Pavillion - McGregor	CRR CRR	2012/07/01 2012/07/01	2013/06/30 2013/06/30	1 5	31 600 25 000	32 000 25 000	32 000 25 000	380 000 300 000	380 000 300 000									
Service Integration	Sports Fields	Sport and recreation	Replace Existing Jukskei Putte and Rebuild it - Callie de Wet	CRR	2012/07/01	2013/06/30	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Service Integration	Sports Fields	Sport and recreation	Install Underground Irrigation System on Entire Field - Callie de Wet	CRR	2012/07/01	2013/06/30	1	2 500	2 500	2 500	2 500	2 500	2 500	2 500	2 500	2 500	2 500	2 500	2 500	30 000	30 000
Service Integration	Sports Fields	Sport and recreation	Construction of new Pavillion - Montagu King Edward	CRR	2012/07/01	2013/06/30	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Service Integration	Sports Fields	Sport and recreation	Install Underground Irrigation System on Entire Field - Van Zyl Street Sportsground	CRR	2012/07/01	2013/06/30	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Service Integration	Sports Fields	Sport and recreation	Install Underground Irrigation System on Entire Field/Replace grass - Nkqubela	CRR	2012/07/01	2013/06/30	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
i	<i>2</i>		a																		

		Line Item (R)	GFS Classification [R]				August																														TOTAL	
Municipal Manager	Municipal Manager	Municipal governance and	Executive and council	46 807	2 875 544	46 807	2 875 544	46 807	2 875 544	220 000	46 807	2 875 544	220 000	46 807	2 875 544	220 000	46 807	2 875 544	220 000	46 807	2 875 544 220	000	46 807	2 875 544 221	1000 46 80	7 28755	14 220 000	46 807	2 875 544	220 000	46 807	2 875 544	220 000	46 807	2 875 544 220 0	561 68	10 34 506	530 2 200 000
Financial Services	Director: Financial Service	Municipal governance and	Budget and treasury office	5 755 751	1711034	5 755 751	1 711 034	5 755 751	1711034	15 000	5 755 751	1 711 034	15 000	5 755 751	1711034	15 000	5 755 751	1 711 034	15 000	5 755 751	1711034 15	000 5	755 751	1711034 1	000 5 755 7	1 17110	15 000	5 755 751	1711034	15 000	5 755 751	1711034	15 000 5	755 751	1711034 150	0 69 069 0	10 20 532	410 150 000
Corporate Services	Director: Corporate	Municipal governance and administration	Corporate services	38 836	1 524 164	38 836	1 524 164	38 836	1 524 164	290 000	38 836	1 524 164	290 000	38 836	1 524 164	290 000	38 836	1 524 164	290 000	38 836	1 524 164 290	000	38 836	1 524 164 290	000 38 83	6 15241	54 290 000	38 836	1 524 164	290 000	38 836	1 524 164	290 000	38 836	1 524 164 290 0	466 03	18 289	970 2 900 000
Corporate Services	Director: Corporate	Community and public safety	Community and social services	629 591		629 591	1 296 110	629 591	1 296 110	353 500	629 591	1 296 110	353 500	629 591	1 296 110	353 500	629 591	1 296 110	353 500	629 591	1 296 110 353	500	629 591	1 296 110 35	500 629 58	1 1 296 1	10 353 500	629 591	1 296 110	353 500	629 591	1 296 110	353 500	629 591	1 296 110 353 5	7 555 01	15 553	320 3 535 000
Corporate Services	Director: Corporate	Community and public safety	Public safety	492 533		492 533	1 249 756	492 533	1 249 756	25 000	492 533	1 249 756	25 000	492 533	1 249 756	25 000	492 533	1 249 756	25 000	492 533	1 249 756 25	000	492 533	1 249 756 25	000 492 5	3 12497	55 25 000	492 533	1 249 756	25 000	492 533	1 249 756	25 000	492 533	1 249 756 25 0	0 5 910 31	14 997	070 250 000
Service Integration	Director: Service	Community and public safety	Housing	1 283 613		1 283 613	1 691 325	1 283 613	1 691 325	400 000	1 283 613	1 691 325	400 000	1 283 613	1691325	400 000	1 283 613	1 691 325	400 000	283 613	1691325 400	0000 1	283 613	1691325 400	1 283 6	3 16913	25 400 000	1 283 613	1 691 325	400 000	1 283 613	1 691 325	400 000 1	283 613	1691325 4000	15 403 30	60 20 295	900 4 000 000
Service Integration	Director: Service	Economic and environmental	Planning and development	180 448	467 830	 180 445	467 E30	180 448	467 830		180 448	467 830	-	180 448	467 830	-	180 448	467 830	-	180 448	467 830	- 1	180 448	467 830	- 180 44	8 4678	. 0	180 445	467 830	-	180 448	467 830		180 445	467 830	2 165 37	70 5613	960 -
Service Integration	Director: Service	Economic and environmental	Road transport	17 568	1 213 661	 17568	1 213 661	17 568	1 213 661	300 000	17 568	1 213 661	300 000	17 568	1 213 661	100 000	17 568	1 213 661	300 000	17 568	1 213 661 300	000	17568	1 213 661 300	1000 1750	8 12136	300 000	17 568	1 213 661	300 000	17 568	1 213 661	300 000	17 568	1 213 661 300 0	210 82		930 3 000 000
Service Integration	Director: Service	Economic and environmental	Environmental protection	18 073	1 043 019	18 073	1 043 029	18 073	1 043 019	5 600	18 073	1 043 019	5 600	18 073	1 043 019	5 600	18 073	1 043 019	5 600	18 073	1 043 019 5	600	18 073	1 043 019 5	600 18 00	3 1043 0	9 5 600	18 073	1 043 019	5 600	18 073	1 043 019	5 600	18 073	1043029 56	0 216 88	90 12 516	230 56 000
Engineering Services	Director: Engineering	Trading services	Electricity	20 989 182	17 653 713	20 989 182	17 653 713	20 989 182	17 653 713	806 501	20 989 182	17 653 713	806 501 2	0 989 182	17 653 713	806 501	10 989 182	17 653 713	806 501	989 182	17 653 713 806	501 20	989 182 1	7653713 80	501 20 989 1	2 176537	13 806 501	20 989 182	17 653 713	805 501	20 989 182	17 653 713	806 501 20	989 182	17 653 713 806 5	251 870 1	80 211 844	560 8 065 010
Engineering Services	Director: Engineering	Trading services	Water	3 423 423	2 429 945	3 423 423	2 429 945	3 423 423	2 429 945	932 038	3 423 423	2 429 945	932 038	3 423 423	2 429 945	932 035	3 423 423	2 429 945	932 038	1423 423	2 429 945 932	038 3	423 423	2 429 945 93	038 3 423 4	3 2 429 5	15 932 038	3 423 423	2 429 945	932 038	3 423 423	2 429 945	932 038 3	423 423	2 429 945 932 0	410510	77 29 159	340 9 320 380
Engineering Services	Oirector: Engineering	Trading services	Waste water management	2 708 457	914 813	2 708 457	914 813	2 708 457	914 813	1 064 900	2 708 457	914 813	064 900	2 708 457	914 813 1	064 900	2 708 457	914 813	1 064 900	708 457		900 2	708 457	914 813 1 06	900 2 708 4	7 9148	1 1 054 900	2 708 457	914 813	1 064 900	2 708 457	914 813	1 054 900 2	708 457	914 813 1 064 9	32 501 40	80 10 977	750 10 649 000
		Trading services	Waste management	1 820 555	1 509 395		1 509 395	1 820 555	1 509 195		1 820 555			1 820 555			1 820 555				1 509 395 558			1 509 395 558											1509395 5586	5 21 846 64		740 5 586 650
-	act vices	TOTAL	1	37 404 836	35 580 309	 37 404 836	35 580 309	37 404 836	35 580 309	4 971 204	37 404 836	35 580 309	971 204 3	7 404 836	35 580 309 4	971 204 3	7 404 836	35 580 309	4 971 204 3	7 404 836	35 580 309 4 973	204 37	404 836 3	IS 580 309 4 97	204 37 404 8	6 35 580 3	9 4 971 204	37 404 836	35 580 309	4 971 204	37 404 836	35 580 309	4 971 204 37	404 836	35 580 309 4 971 2	448 858 02	10 426 963	710 49 712 040

Revenue by Source for the 2012/13 financial year

Line Item (200 chars)	July	August	September	October	November	December	January	February	March	April	May	June	TOTAL
Property rates	30 424 740												30 424 740
Property rates - penalties & collection charges	21 667	21 667	21 667	21 667	21 667	21 667	21 667	21 667	21 667	21 667	21 667	21 667	260 000
Service charges - electricity revenue	20 274 751	20 274 751	20 274 751	20 274 751	20 274 751	20 274 751	20 274 751	20 274 751	20 274 751	20 274 751	20 274 751	20 274 751	243 297 010
Service charges - water revenue	2 773 106	2 773 106	2 773 106	2 773 106	2 773 106	2 773 106	2 773 106	2 773 106	2 773 106	2 773 106	2 773 106	2 773 106	33 277 270
Service charges - sanitation revenue	904 955	904 955	904 955	904 955	904 955	904 955	904 955	904 955	904 955	904 955	904 955	904 955	10 859 460
Service charges - refuse revenue	757 673	757 673	757 673	757 673	757 673	757 673	757 673	757 673	757 673	757 673	757 673	757 673	9 092 080
Service charges - other	-	-	-	-	-	-	-	-	-	-	-	-	-
Rental of facilities and equipment	136 473	136 473	136 473	136 473	136 473	136 473	136 473	136 473	136 473	136 473	136 473	136 473	1 637 680
Interest earned - external investments	523 267	523 267	523 267	523 267	523 267	523 267	523 267	523 267	523 267	523 267	523 267	523 267	6 279 200
Interest earned - outstanding debtors	135 000	135 000	135 000	135 000	135 000	135 000	135 000	135 000	135 000	135 000	135 000	135 000	1 620 000
Dividends received	-	-	-	-	-	-	-	-	-	-	-	-	-
Fines	273 346	273 346	273 346	273 346	273 346	273 346	273 346	273 346	273 346	273 346	273 346	273 346	3 280 150
Licences and permits	111 633	111 633	111 633	111 633	111 633	111 633	111 633	111 633	111 633	111 633	111 633	111 633	1 339 590
Agency services	99 000	99 000	99 000	99 000	99 000	99 000	99 000	99 000	99 000	99 000	99 000	99 000	1 188 000
Transfers recognised - operational	6 152 500	6 152 500	6 152 500	6 152 500	6 152 500	6 152 500	6 152 500	6 152 500	6 152 500	6 152 500	6 152 500	6 152 500	73 830 000
Other revenue	966 404	966 404	966 404	966 404	966 404	966 404	966 404	966 404	966 404	966 404	966 404	966 404	11 596 850
Gains on disposal of PPE	-	-	-	-	-	-	-	-	-	-	-	-	-
Transfers recognised - capital	1 739 667	1 739 667	1 739 667	1 739 667	1 739 667	1 739 667	1 739 667	1 739 667	1 739 667	1 739 667	1 739 667	1 739 667	20 876 000
TOTAL	R 65 294 181	R 34 869 441	R 34 869 441	R 34 869 441 I	R 34 869 441 I	R 34 869 441	R 34 869 441 R	34 869 441	448 858 030				