#### Department of Transport and Public Works

# Indicator Definition Detail Template: 2014/2015 (Adapted from FMPPI – NT 2007)

Explanation of Headings:

Indicator title	Identifies the title of the strategic goal, objective or programme performance indicator.				
Short definition	Provides a brief explanation of what the indicator is, with enough detail to give a general understanding of the indicator.				
Purpose/importance/PSO linkage	Explains what the indicator is intended to show and why it is important. Provides an indication of the link to one or more of the PSO's.				
Source of data and or data collation	<ul> <li>Describes where the information comes from and how it is collated</li> <li>Portfolio of evidence elements – Primary data and</li> <li>Portfolio of evidence elements - Secondary data.</li> </ul>				
Method of calculation of output	Describes clearly and specifically how the output is calculated.				
Target	Planned output for this Performance Indicator.				
Target Tolerance levels	Risk Tolerance –risks that are not mitigated influencing the failure to achieve the planned output.	Stretch Target – factor(s) that influence the delivery of an output to the extent that a higher number to the planned target will be delivered.			
Data limitations	Identifies any limitation with the indicator data, including factors that might be beyond the department's control. Add, if necessary, elements that pose a risk, as identified below.				
Type of indicator	Identifies whether the indicator is measuring inputs, activities, outputs, outcomes or impact, or some other dimension of performance such as efficiency, economy or equity effectiveness, environment.				
Calculation type	Identifies whether the reported performance	ce is cumulative, or non-cumulative.			
Reporting cycle	Identifies if an indicator is reported quarter	y or annually.			
Indicator Status	Identifies whether the indicator is new, has significantly changed, or continues without change from the previous year (New/Significantly changed/Unchanged)				
Output Unit cost (OPTIONAL)	Cost per unit output x total number of outp Total budget divided by the delivery of pla	outs OR anned number of outputs			
Indicator responsibility	Identifies who is responsible for the reporting on the indicator. Head of Branch – EM				
POE location	OpenText ECM				

# Programme 1: Administration

Indicator title	1.1.1.1 Num	ber of financial standard o	perating proce	edures compiled	
Short definition	Compiled fi	Compiled financial procedures prescribed for repetitive use as a practice.			
Purpose/importance/PSO linkage	Achieving PSO Linkage	Achieving and sustaining excellence in the management of public funds PSO Linkage: PSO12 Building the Best-run Regional Government in the World			
Source of data and or data collation	Authorised Manual. TI recorded u the "Financ	Authorised Standard Operating Procedures are captured in the Financial Manual. The financial standard operating procedures to be compiled are recorded under Method of calculation of output and are drawn from gaps in the "Financial Manual".			
Method of calculation of output	A physical count of the number of standard operating procedures as set out below. 3 X Management Accounting 3 X Financial Accounting 3 X Financial Control 3 X Supply Chain Management : Assets and Logistics 3 X Supply Chain Management: Demand and Acquisition 3 X Supply Chain management: Compliance and Performance				
Target	18 Financial standard operating procedures compiled (i.e. produced in draft form) as set out above.				
Target Tolerance levels	Risk tolerance: 15 Risk identified: The timely compilation of the SOP's are influenced by the outcome of the consultation processes and exogenous factors such as the proposed National Treasury Regulations and new Provincial Treasury Instructions (1), designation of sectors by the Minister of Trade and Industry(2),				
Data limitations	None				
Type of indicator	Output, Effi	ciency			
Calculation type	Non-cumule	ative			
Reporting cycle	Annual				
Indicator Status	Unchanged	ł.			
Output Unit cost (OPTIONAL)	Not applied	<u>k</u>			
Indicator responsibility	Head of Branch	DDG: Financial Management	Cedric Ismay	8 <sup>th</sup> floor, 9 Dorp St, / 0214832018	
POE location	OpenText E	СМ			

Indicator title	1.2.1.1 Number	of ECM workflows develop	bed		
Short definition	A process of aut electronically m	A process of automation within a refined system to bring about efficiency gains by electronically managing the flow of work within the Department.			
Purpose/importance/PSO linkage	Paper based documentation and records are scanned and stored centrally along with electronically generated content, making it possible to manage the department's unstructured information. The benefit of using an electronic system will enhance efficiencies, effectiveness and decision making. PSO Linkage: PSO12 Building the Best-run Regional Government in the World				
Source of data and or data collation	ECM workflow. ECM report for Executive Steering Committee (ESC)				
Method of calculation of output	ECM Forum and ESC tabled needs and requirements in the Branches and arrived at the development of workflows as per the budget allocations. The output is a count of the number of ECM workflows developed.				
Target	1 ECM workflows	δ.			
Target Tolerance levels	Risk tolerance –	None	Stretch target -	None	
Data limitations	None				
Type of indicator	Output, Efficienc	су			
Calculation type	Cumulative				
Reporting cycle	Quarterly				
Indicator Status	Unchanged.				
Output Unit cost (OPTIONAL)	Annual Report Workflow R 266 000				
Indicator responsibility	Head of Branch	DDG: SPC (Acting)	Richard Petersen	1 <sup>st</sup> floor, 9 Dorp St., 021483 3142	
POE location	OpenText ECM	OpenText ECM			

Indicator title	1.3.1.1 Nu within g pe	mber of graduates re eriod of 4 months of co	gistered as	a Candido dutv	ate in relevant discipline
Short definition	Professional Development Training Programme align the exposure/experience/training of Candidates to the training requirements of the relevant professional body by means of Individual training plan to ensure Candidates obtain adequately the required exposure/experience/training in order to attain professional registration				
Purpose/importance/PSO linkage	Professional Development Training Programme enables Candidates to obtain adequate/appropriate the exposure, experience and training at the competency level as determined by the relevant professional body to enable Candidates to attain professional registration within the timeframe as stipulated by the individual training plan PSO 1: Increasing Opportunities for Growth and Jobs PSO 12: Building the Best-run Regional Government in the World				
Source of data and or data collation	Newly appointed graduates by the Department per financial year				
Method of calculation of	Number of graduates registered as candidates by the Department per financial				
Taraet	9				
Target Tolerance levels	Risk tolerance: - Inability of the Department to provide exposure, experience, training, to real 'complex' engineering work and achieving the depth of experience required as determined by the relevant professional body.				
Data limitations	Inaccurate	e job titles on PERSAL sy	stem		
Type of indicator	Output, Ef	fectiveness			
Calculation type	Non-Cumu	Jative			
Reporting cycle	Annual				
Indicator Status	New				
Output Unit cost(OPTIONAL)	R1.2 millior	n per financial year	_		_
Indicator responsibility	Head of Branch	DDG: SPC (acting)	Richard P	etersen	1st floor, 9 Dorp St., 0214833142
POE location	OpenText	ECM			

Indicator title	1.4.1.1 Num	ber of integrated plans	assess	ed	
Short definition	The review of	and update of Municipo	al Integ	grated Transport	Plans (ITP) as
	required by	the National Land Trans	sport A	<u>act 5 of 2009 unc</u>	ler Section 36.
Purpose/importance/PSO linkage	Provincial Strategic Objective 3 (PSO3) of the Western Cape Government (WCG) states that the WCG seeks to increase access to safe and efficient transport. Objective 1 of the PSO3 Strategic Directive of the WCG seeks to maintain and improve frameworks for Integrated Transport coordination in the Province. Integrated Transport Plans as well as an integrated, synchronised, and aligned Provincial Land Transport Framework is central in achieving this goal. PSO Linkage: PSO3 Increasing Access to Safe and Efficient Transport, PSO10 Integrating Service Delivery for Maximum Impact, PSO12 Building the Best-run				
	Regional Government in the World				
Source of data and or data	Integrated	Transport Plans approv	/ed /	PLTF Plans app	roved /Plans of the
collation	Public Partic	cipation and fieldwork o	lata &	Assessment Rep	port.
Method of calculation of output	Target calc Provincial w of integrate	ulated according to th ide framework. The ou d plans assessed.	e nun tput is	nber of Municip calculated by (	alities as well as one counting the number
Target	2 Plans/Rep	orts			
Target Tolerance levels	Risk Tolerand	ce: None		Stretch Target:	None
Data limitations	Factor and	risk include – delay with	munic	cipal council add	option of the ITPs
Type of indicator	Outcome, E	ffectiveness.			
Calculation type	Non-Cumule	ative			
Reporting cycle	Annually				
Indicator Status	Unchanged	•			
Output Unit cost(OPTIONAL)	R500 000.00	each (per municipality)			
Indicator responsibility	Head of Branch	DDG: SPC (acting)	Richard Petersen 1st floor, 9 Dorp 0214833142		1st floor, 9 Dorp St., 0214833142
POE location	OpenText ECM				

#### Programme 2: Public Works Infrastructure

Indicator title	2.1.1.1 CAMP compiled and submitted to Provincial Treasury in accordance with GIAMA.					
Short definition	The indicator re Management relevant Treasu	The indicator requires the custodian to compile an annual Custodian Asset Management Plan in accordance with prescripts of GIAMA and submit to the relevant Treasury.				
Purpose/importance/	To request Trec	asury for funding appropriat	te to c	ustodian priori	ities.	
Source/collection of data	User Asset Management Plans, Immovable Asset Register, Project Management system information, feasibility studies, options analysis. - Custodian Asset Management Plan, - Cover letter accompanying CAMP to Provincial Treasury - Acknowledgement of receipt of CAMP by Provincial Treasury					
Method of calculation	One CAMP pe	r custodian is required to be	e subn	nitted to Treas	ury annually.	
Target	1 CAMP					
Target tolerance levels	Risk Tolerance: Risk identified:	n/a n/a		Stretch Target: n/a Risk identified: n/a		
Data limitations	User Departme	ents not submitting UAMPs, I	ack of	f data integrity	/	
Type of indicator	Output					
Calculation type	Non-cumulativ	e				
Reporting cycle	Annually					
Indicator status	Slightly change	ed, to include GIAMA requi	remen	nts.		
Desired performance	The actual per	formance should be the sa	ime as	the desired p	erformance.	
Output unit costs (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Ad	lams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359	
POE location	OpenText ECN	1				

Indicator title	2.2.1.1 Numbe	er of detailed designs out a	on tender			
Short definition	Identifies the number of capital infrastructure projects with detailed infrastructure designs out on tender intended to facilitate the delivery of building infrastructure to user departments.					
Purpose/importance	To ensure that capital infrastructure projects identified in the Infrastructure Project Implementation Plans are put out on tender to attract qualifying contractors to deliver building infrastructure.					
Source/collection of data	The information comes from the list of infrastructure projects out on fender (more than one project may appear on a single Request to Advertise) as designs and documentation have been completed. - Requests to Advertise - Capex Report					
Method of calculation	Simple count of the number of capital infrastructure projects listed on the Requests to Advertise to identify projects where designs have been put out on tender. Out on tender means that bids are invited for adjudication from qualifying contractors to deliver building infrastructure for adjudication.					
Target	47 projects – Education Facilities – 25, Health Facilities – 9, General Buildings – 13					
Target tolerance levels	(E) Risk Tolerar Risk identified:	nce: n/a n/a	Stretch Target: n/a Risk identified: n/a			
	(H) Risk Tolerance: 8 Risk identified: Delays, performance of		Stretch Targe Risk identified	Stretch Target: n/a Risk identified: n/a		
	(GB) Risk Tolerance: n/a Risk identified: n/a		Stretch Targe Risk identified allocated for delivery.	Stretch Target: 4 Risk identified: Additional funding allocated for infrastructure delivery.		
Data limitations	Changes in te design. Withdr	nder specifications, scope awal of projects.	creep, changes in	construction and		
Type of indicator	Output	· •				
Calculation type	Cumulative					
Reporting cycle	Quarterly					
Indicator Status	Slightly chang	ed. Wording of indicator t	itle.			
Desired performance	Higher perform	nance – More projects rea	dy to go out on ten	ider.		
Output unit costs (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	\$ Adams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359		
POE location : Education	OpenText ECN	Λ				
POE location : Health	OpenText ECN	Λ				
POE location : GB	OpenText ECM					

Indicator title	2.2.1.2 Numbe	er of projects completed v	vithin the agreed tin	ne period		
Short definition	Identifies the number of capital infrastructure projects which have been completed within the agreed contract period set for delivery and agreed contract extensions.					
Purpose/importance	Maintain a record of capital infrastructure projects completed within the agreed contract period. The importance is to ensure that the capital infrastructure projects which have been completed and delivered are within the agreed contract period.					
Source/collection of data	The information comes from a project management system maintained for capital infrastructure projects reflecting the start date and completion date of each project which is confirmed by a practical completion certificate or sectional completion certificate. (More than one project can be listed on a single practical completion certificate or single sectional completion certificate). The information is collected from the responsibility managers/project managers. - Completion Certificates or Sectional Completion Certificates - Capex Report					
Method of calculation	Simple count of capital infrastructure projects completed within the agreed contract period. (Agreed time period includes extensions to the contract)					
Target	67 projects - Education Facilities – 37, Health Facilities – 16, General Buildings – 14					
Target tolerance levels	(E) Risk Tolerar Risk identified:	nce:n/a n/a	Stretch Targe Risk identified	Stretch Target: n/a Risk identified: n/a		
	(H) Risk Tolera Risk identified:	nce: n/a Performance of consultar	Stretch Targe nts Risk identified	Stretch Target: n/a Risk identified: n/a		
	(GB) Risk Tolerance: n/a Risk identified: n/a		Stretch Targe Risk identified allocated for delivery.	Stretch Target: n/a Risk identified: Additional funding allocated for infrastructure delivery.		
Data limitations	Delays within t conditions. vis	the contract period, labou major	r disputes and incle	ement weather		
Type of indicator	Output					
Calculation type	Cumulative					
Reporting cycle	Quarterly					
Indicator status	Revised.					
Output unit costs (OPTIONAL)	Not applied.					
Desired performance	Higher perform	nance – more projects bei od.	ng executed and a	completed agreed		
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359		
POE location : Education	OpenText ECA	Λ				
POE location : Health	OpenText ECA	Λ				
POE location : GB	OpenText ECN	Λ				

Indicator title	2.2.1.3 Numbe	er of projects completed w	vithin agreed budg	et		
Short definition	Identifies the number of capital infrastructure projects which have been completed within the agreed budget allocated for the delivery of projects. (Agreed budget includes budget estimates, adjustments and additional funding)					
Purpose/importance	Maintain a record of capital infrastructure projects completed within the agreed budget. The importance is to identify the number of projects completed within the agreed budget and keep track of overspending (if it has occurred)					
Source of data or collection of data	The information comes from a project management system (with supporting documents) maintained for capital infrastructure projects reflecting the project budget allocation and final expenditure figure. The information is collected from the responsibility managers/project managers. (Agreed budget includes budget estimates and additional funding). Allocated budget excludes professional fees. - Completion Certificates - Capex Report					
Method of calculation	Simple count of the capital infrastructure projects completed within the agreed budget. Agreed budget includes additional funding and budget estimate adjustments. Estimated Project Cost is compared to actual expenditure to determine whether a project has been completed within budget.					
Target	52 projects - Education Facilities – 37, Health Facilities – 9, General Buildings – 6					
Target tolerance levels	(E) Risk Tolerar Risk identified:	nce:n/a n/a	Stretch Targe Risk identified	Stretch Target: n/a Risk identified: n/a		
	(H) Risk Tolera Risk identified: underground	nce: n/a : Price fluctuations, services.	Stretch Targe Risk identified	Stretch Target: n/a Risk identified: n/a		
	(GB) Risk Toler Risk identified:	ance: n/a : n/a	Stretch Targe Risk identified allocated for	Stretch Target: n/a Risk identified: Additional funding allocated for infrastructure delivery.		
Data limitations	Delays within t and price fluc	the contract period, labou tuations/increases.	r disputes, incleme	nt weather conditions		
Type of indicator	Output					
Calculation type	Cumulative					
Reporting cycle	Quarterly					
Indicator status	Unchanged.					
Desired indicator	Higher – more	projects being executed of	and completed wit	hin budget.		
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359		
POE location : Education	OpenText ECN	Λ				
POE location : Health	OpenText ECM					
POE location : GB	OpenText ECN	OpenText ECM				

Indicator title	2.2.1.4 Number	of building projects regis	tered with the Gr	reen Building Council		
	of South Africa	(GBCSA) for a Green star	rating	arad with the Creen		
Short definition	Building Counc	il of South Africa (GBCSA)	for a Green Star	ratina		
Purpose/importance/PSO linkage	To ensure that Building Cound importance is to Green Star ratir	provincial building proj cil of South Africa (GB o construct provincial infr pas as determined by the	jects are registe CSA) for a Gre astructure which Green Council o	ered with the Green een Star rating. The meets the criteria for f South Africa.		
	PSO Linkage: P Efficiency	SO7 Mainstreaming Susta	inability and Op	timising Resource-use		
Source of data or collection of data	Written confirmation from the GBCSA on provincial building projects registered.					
Method of calculation of output	Simple count of the number of provincial building projects registered with the GBCSA and which carry a Green Star rating.					
Target	2 projects - Education Facilities – 1, Health Facilities – 0, General Buildings – 1					
Target tolerance levels	(E) Risk Tolerance: n/a Stretch Risk identified: n/a Risk ider			arget: n/a tified: n/a		
	(H) Risk Tolerand Risk identified: r	ce:0 n/a	Stretch Targ Risk identifie	Stretch Target: 0 Risk identified: n/a		
	(GB) Risk Tolera	nce:n/a	Stretch Targ Risk identifie	Stretch Target: 0 Risk identified: n/a		
Data limitations	Positive certifice	ation of identified building	as by the Green (	Council.		
Type of indicator	Output, Environ	ment, Economy.	<u> </u>			
Calculation type	Cumulative					
Reporting cycle	Annually					
Indicator Status	New indicator. provincial build	The proxy baseline data c ings.	consists of energy	efficiency of the		
Output unit costs (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359		
POE location : Education	OpenText ECM					
POE location : Health	OpenText ECM					
POE location : GB	OpenText ECM					

Indicator title	2.2.1.5 The nu	mber of unplanned maint	enance	projects co	ompleted	
Short definition	Identify the number of unplanned maintenance projects completed on building infrastructure. (Unplanned maintenance projects exclude day-to-day maintenance).					
Purpose/importance	To determine the efficiency and efficacy in responding to the execution of emergency and ad hoc maintenance projects completed, thereby ensuring the improvement to the general conditions of building infrastructure.					
Source /collection of data	The information comes from a project management system maintained for unplanned maintenance projects reflecting the start date of each project which is confirmed by a practical completion certificate. The information is collected from the responsibility works managers/project managers. - Practical Completion Certificates, Capex Report					
Method of calculation	Simple count of the number of unplanned maintenance projects (Emergency maintenance and ad hoc) maintenance projects completed.					
Target	404 projects Education Facilities – 134, Health Facilities – 150, General Buildings – 120					
Target tolerance levels	(E) Risk Tolerance: n/a Risk identified: n/a			Stretch Target: n/a Risk identified: n/a		
	(H) Risk Tolerance: n/a Risk identified: n/a		Stretch Target: n/a Risk identified: n/a			
	(GB) Risk Tolerance: n/a Risk identified: Budgetary constraints on maintenance projects		Stretch Target: n/a Risk identified: Increased funding for maintenance.			
Data limitations	Unavailability	of accurate data				
Type of indicator	Output					
Calculation type	Cumulative					
Reporting cycle	Quarterly					
Indicator status	Unchanged.					
Desired performance	Higher Perforn completed	nance- increased number	unplanı	ned mainte	nance projects	
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adai	ms	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359	
POE location : Education	OpenText ECN	M	•			
POE location : Health	OpenText ECM					
POE location : GB	OpenText ECM					

Indicator title	2.2.1.6 Numb	er of planned maintenanc	e projec	cts awarded	k		
Short definition	Identifies the number of planned maintenance projects awarded to contractors and service providers for execution. Contractors are involved in maintenance, repairs and renovation whereas service providers are involved in the cleaning of erven, clearing erven of overgrown vegetation, demolition of dilapidated structures/buildings, supply, delivery and installation of name boards, installation, etc.						
Purpose/importance	To ensure tha Project Mana	t planned maintenance pr gement Plan are awarded	ojects id I to succ	lentified in t essful bidde	he infrastructure ers.		
Source/collection of data	The informatic successful bid - Letters of aw	on comes from the list of mo ders. The information is col vard to successful bidders, o	aintenar lected fi <u>Capex R</u>	nce project rom Supply Report	s awarded to Chain Management.		
Method of calculation of output	Simple count of number of planned maintenance projects awarded. (More than one maintenance project can be listed on a Letter of Award to a successful bidder)						
Target	The target is based on the number of scheduled maintenance projects completed within agreed budget. 289 projects - Education Facilities – 134, Health Facilities – 75, General Buildings – 80						
Target tolerance levels	(E) Risk Tolera Risk identified	(E) Risk Tolerance: n/a Risk identified: n/a			Stretch Target: n/a Risk identified: n/a		
	(H) Risk Tolera Risk identified	nce: 40 : Community unrest	S F	Stretch Target: n/a Risk identified: n/a			
	(GB) Risk Tolerance: n/aStretch Target: n/aRisk identified: Budgetary constraints, priceRisk identified: Increased ffluctuations, impact of labour disputes, andfor maintenance.			et: n/a ed: Increased funding ance.			
Data limitations	Unavailability	of accurate data.					
Type of indicator	Output						
Calculation type	Cumulative						
Reporting cycle	Quarterly						
Indicator status	Unchanged.						
Desired performance	Higher – more	projects being awarded					
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adar	ns	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359		
POE location : Education	OpenText ECI	N					
POE location : Health	OpenText ECI	M N					
POE location : GB	OpenText ECM						

Indicator title	2.2.1.7 Number of planned maintenance projects completed within the agreed contract period.			
Short definition	Identifies the number of planned maintenance projects which have been completed within the agreed contract period set for delivery and agreed contract extensions.			
Purpose/importance	Maintain a record of planned maintenance projects completed within the agreed contract period (and agreed contract extensions). The importance is to ensure that the planned maintenance projects which have been completed and delivered are within the gareed contract period.			
Source/collection of data	Practical Com	oletion Certificates, Cape	Report	
Method of calculation	Simple count o agreed contra	f the planned maintenand ct period. (including agree	ce projects co ed contract ex	mpleted within the xtensions)
Target	374 projects Education Facilities – 134, Health Facilities – 120, General Buildings – 120			
	(E)Risk Tolerance: n/a Risk identified: n/a (H) Risk Tolerance: n/a		Stretch Target: n/a Risk identified: n/a Stretch Target: n/a	
larget tolerance levels	Risk identified: n/a		Risk identifie	d: n/a
	(GB) Risk Tolerance: n/a		Stretch Targe	et: n/a
	Risk identified: n/a Risk identified: n/a			
Data limitations	Delay within th conditions, vis I	e contract period, labour ( major	disputes and i	nclement weather
Type of indicator	Output			
Calculation type	Cumulative			
Reporting cycle	Quarterly			
Indicator status	Unchanged.			
Desired performance	Higher perform time.	ance – more projects beir	ng executed c	and completed within
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359
POE location : Education	OpenText ECM			
POE location : Health	OpenText ECM			
POE location : GB	OpenText ECM			

Indicator title	2.2.1.8 Numb budget.	2.2.1.8 Number of planned maintenance projects completed within agreed budget.					
Short definition	Identifies the number of planned maintenance projects which have been completed within the agreed budget allocated for delivery of projects. (Agreed budget includes budget estimates, adjustments and additional funding)						
Purpose/importance	Maintain a re agreed budg completed w has occurred	Maintain a record of planned maintenance projects completed within the agreed budget. The importance is to identify the number of projects completed within the agreed budget and keep track of over spending (if it has occurred)					
Source of data or collection of data	- Practical Co - Capex Rep	ompletion Certificates ort					
Method of calculation	Simple count of the planned maintenance projects completed within the agreed budget. (Agreed budget includes budget estimates, adjustments and additional funding)						
Target	374 projects - Education Facilities – 134, Health Facilities – 120, General Buildings – 120						
Target tolerance levels	(E) Risk Tolerc Risk identified	(E) Risk Tolerance: n/a Risk identified: n/a			Stretch Target: n/a Risk identified: n/a		
	(H) Risk Tolero Risk identified	ance: 50 d: Unrest in communities.	Stretc Risk ic	Stretch Target: n/a Risk identified: n/a			
	(GB) Risk Tolerance: n/a Risk identified: Budgetary constraints, price fluctuations, impact of labour disputes, and change in project			Stretch Target: n/a Risk identified: Increased funding for maintenance.			
Data limitations	Delays within conditions ar	the contract period, lab nd price fluctuations/incr	oour dispute eases.	s, inclem	nent weather		
Type of indicator	Output						
Calculation type	Cumulative						
Reporting cycle	Quarterly						
Indicator status	Unchanged.						
Desired performance	Higher – more	e projects being execute	ed and com	pleted v	vithin budget.		
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adams		4 <sup>th</sup> Floor, 9 Dorp St., 0214835359		
POE location : Education	OpenText EC	CM					
POE location : Health	OpenText ECM						
POE location : GB	OpenText ECM						

Indicator title	2.2.1.13 Number of condition assessments conducted on state-owned buildings					
Short definition	Determine sp categories (i. Excellent), w	Determine specific conditions of provincially-owned buildings and their categories (i.e. C1= very poor; C2= Poor; C3= Fair; C4= Good and C5= Excellent), which will trigger maintenance prioritisation				
Purpose/importance	To ensure the enable servic	at all provincially-owned ce delivery and to comp	buildi Iy with	ings are in a fu n GIAMA prese	unctional condition to cripts and OHSA.	
Source /collection of data	- Completed - Summary St	condition assessments re neet	eports	s with GIAMA	C-ratings.	
Method of calculation of output	Simple count owned build	of the number of conditions. (Sate-owned buildir	tion a ngs m	ssessments co eans provinci	onducted on state- ally-owned buildings)	
Target	610 condition Education Fc	n assessments conducted acilities – 360, Health Faci	d ilities -	- 130, General	l Buildings – 120	
Target tolerance levels	(E) Risk Tolerc Risk identified	ance: n/a d: n/a		Stretch Target: n/a Risk identified: n/a		
	(H) Risk Tolerance: 120 Risk identified: Resources/capacity			Stretch Target: n/a Risk identified: n/as		
	(GB) Risk Tolerance: n/a Risk identified: n/a			Stretch Target: n/a Risk identified: n/a		
Data limitations	None					
Type of indicator	Output					
Calculation type	Cumulative					
Reporting cycle	Annually					
Indicator status	Unchanged.					
Desired performance	Actual perfo	rmance to be higher tha	n pla	nned target		
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Ac	dams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359	
POE location : Education	OpenText EC	СM				
POE location : Health	OpenText ECM					
POE location : GB	OpenText ECM					

Indicator title	2.4.1.1 Total nun	nber of jobs created				
Short definition	All jobs created refers to jobs cre	All jobs created by a contractor awarded a contract by the Department and refers to jobs created as a result of construction and maintenance projects.				
Purpose/importance/PSO linkage	Contribution of the construction industry towards creating jobs. PSO Linkage: PSO1 Increasing opportunities for growth and jobs /PSO8 Increasing Social Cohesion					
Source of data or collection of data	Certificates of jobs created submitted by contractors on a monthly basis and an Excel spreadsheet summarising the total number of jobs created. - Contractor Certificates - Summary Sheet					
Method of calculation of output	Simple count of and maintenance	the number of jobs create ce projects.	ed by c	contractors o	n construction	
Target	28 700 jobs created Education Facilities – 18 700, Health Facilities – 5 000, General Buildings – 5 000				Buildings – 5 000	
Target tolerance levels	(E) Risk Tolerance Risk identified: n/	e:n/a ′a		Stretch Target: n/a Risk identified: n/a		
	(H) Risk Tolerance: n/a Risk identified: Delays in project implementation			Stretch Target: n/a Risk identified: n/a		
	(GB) Risk Tolerance: n/a Risk identified: reduced project size/scale			Stretch Target: n/a Risk identified: n/a		
Data limitations	Reconciliation o external sources	f actual outputs subject to	delay	in reporting	of data from	
Type of indicator	Output, Equity.					
Calculation type	Cumulative					
Reporting cycle	Quarterly					
Indicator Status	Unchanged					
Output unit costs (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Ad	ams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359	
POE location : Education	OpenText ECM					
POE location : Health	OpenText ECM					
POE location : GB	OpenText ECM					

Indicator title	2.4.1.2 Total nur	mber of EPWP work oppor	tunities created			
Short definition	All jobs created by a contractor awarded a contract by the Department and refers to EPWP work opportunities created as a result of construction and maintenance projects. EPWP work opportunities are defined in the Ministerial Determination, with the following criteria: daily stipend, unemployed or under- employed, age, working hours, on-the-job training and demographics (women, youth and persons with disabilities)					
Purpose/importance/PSO linkage	Contribution of opportunities. PSO Linkage: PS Increasing Socie	Contribution of the construction industry towards creating EPWP work opportunities. PSO Linkage: PSO1 Increasing opportunities for growth and jobs, PSO8 Increasing Social Cohesion				
Source of data or collection of data	Quarterly EPWP a result of const - Quarterly EPW	Report on the number of truction and maintenance P Report	EPWP work oppo e projects.	ortunities created as		
Method of calculation of	Simple count of	f the number of EPWP wo	rk opportunities o	created as a result of		
output	construction an	id maintenance projects.				
Target	3 436 EPWP work opportunities created Education Egcilities – 1 636, Health Egcilities – 600, General Buildings – 1 200					
Target tolerance levels	(E) Risk Tolerand Risk identified: r	ce:n/a n/a	Stretch Targe Risk identifie	Stretch Target: n/a Risk identified: n/a		
	(H) Risk Tolerance: 500 Risk identified: Delays in project		Stretch Targ Risk identifie	Stretch Target: n/a Risk identified: n/a		
	(GB) Risk Tolera Risk identified: r	nce:n/a n/a	Stretch Targ Risk identifie	Stretch Target: n/a Risk identified: n/a		
Data limitations	Reconciliation of external source	of actual outputs subject t s.	to delay in report	ling of data from		
Type of indicator	Output, Equity.					
Calculation type	Cumulative					
Reporting cycle	Quarterly					
Indicator Status	Unchanged					
Output unit costs (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835359		
POE location : Education	OpenText ECM					
POE location : Health	OpenText ECM					
POE location : GB	OpenText ECM	OpenText ECM				

Indicator title	2.1.1.2 Number of immovable assets recorded in the IAR in accordance with the mandatory requirements of National Treasury					
	To identify the nu	umber of immovable in the	Immovable Asset	Register which meets		
Short definition	the mandatory r	equirements set by Nation	al Treasury. The imr	novable assets refer to		
	an erven or land	parcei.				
Purpose/importance	To achieve a cre	edible accurate Immovabl	e Asset Register to	meet National		
	Treasury manda	tory requirements				
Source /collection of	- Immovable Ass	et Register				
data	- Deeds Office D	ata, Surveyor General, Dia	grams, Valuation r	olls.		
Method of calculation of	Counting of imm	novable assets in the IAR				
output	-					
Target	20% erf data che	20% erf data checked (1 140)				
	Risk Tolerance: n/a Stretch Taraet: n/a					
	Risk identified: O	utcome of reconciliation	Risk identified: Outcome of			
	process with clie	process with client lists. DeedsWeb and reconciliation process with client lists.				
Target tolerance levels	Land Affairs Transfer of identified properties DeedsWeb and Land A			d Land Affairs Transfer		
	disposal and ac	quisition of properties	of identified or	of identified properties, disposal and		
			acquisition of r	acquisition of properties		
Data limitations	Incomplete or in	accurate data unsurveve	d land			
Type of indicator	Output					
Calculation type	Cumulative					
Reporting cycle	Quarterly					
	Revised The me	thed of calculation has ch	anged from perce	ntage in the previous		
Indicator status	Kevised. The method of calculation has changed from percentage in the previous					
Desired performance	A higher level of	or informance implies an in	proved Immerce	la Assat Dagistar		
Desired performance	A nigher level of					
	Head of	Acting DDG: Provincial	S Adams	4 <sup>th</sup> Floor, 9 Dorp St.,		
Indicator responsibility	Branch	Public Works		0214835359		
				1		
POE location	OpenText ECM					

Indicator title	2.2.1.9 % reduction in e owned buildings in the	electricity consumption p CBD.	er square mete	r in provincially-		
Short definition	To achieve a % reduct provincially-owned bui buildings in the CBD ar previous year's electric	To achieve a % reduction in electricity consumption per square meter in 12 provincially-owned buildings located in the Cape Town CBD. Provincially-owned buildings in the CBD are restricted to office accommodation only in relation to the previous year's electricity consumption				
Purpose/importance/PSO linkage	To show the reduction restricted to office acc for office accommode PSO linkage: PSO 7 Ma Efficiency	To show the reduction in electricity consumption of provincially-owned buildings, restricted to office accommodation at 12 identified buildings in the CBD occupied for office accommodation. PSO linkage: PSO 7 Mainstreaming Sustainability and Optimising Resources-use				
Source of data or collection of data	The measurement and municipality for the ide - Electricity Accounts of municipality. - Electricity consumption electricity consumption	The measurement and recording of electricity consumption (kWh) as billed by the municipality for the identified provincially-owned buildings in the CBD. - Electricity Accounts detailing electricity consumption readings as recorded by the municipality. - Electricity consumption readings for the 12 buildings are listed compared to electricity consumption readings of the previous financial year.				
Method of calculation of output	<ul> <li>Leterricity consumption readings of the previous financial year.</li> <li>The simple count of kWh readings for electricity consumption as detailed in the electricity accounts service bills as determined by the municipality compared against the consumption of the previous financial year (expressed as a percentage reduction) for the 12 buildings in Cape Town CBD per m<sup>2</sup>. Provincially-owned buildings in the CBD are restricted to office accommodation only in relation to the previous year's electricity consumption: <ol> <li>Utilitas Building, 1 Dorp St. – 4 042m<sup>2</sup></li> <li>Property Centre, 3 Dorp St. – 1 587m<sup>2</sup></li> <li>4 Leeuwen St. – 1 791m<sup>2</sup></li> <li>Hugenote Building, 46 Queen Victoria St. – 2 180m<sup>2</sup></li> <li>Union House, 12 Queen Victoria St. – 6 529m<sup>2</sup></li> <li>Government Garage, 49 Hope St. – 2 358m<sup>2</sup></li> <li>Complex, 9 Dorp St. – 16 590m<sup>2</sup></li> <li>4 Dorp St. – 11 450m<sup>2</sup></li> <li>68 Orange St. – 1 382m<sup>2</sup></li> <li>Library Service, 25 Alfred St. – 12 186m<sup>2</sup></li> </ol> </li> </ul>					
Target	5% reduction in electric	city consumption (kWh) p	er m <sup>2</sup>			
Target tolerance levels	Risk Tolerance: n/a       Stretch Target: n/a         Risk identified: impact of increased staff       Risk identified: increased         establishments at identified buildings in CBD       Denefits of retro-fitting in					
Data limitations	Inaccurate kWh electri inaccurate estimated i	icity consumption reading readings by municipality,	gs recorded by availability of b	municipality, illing by municipality.		
Type of indicator	Input – Efficiency, Ecor	nomy, Environment				
Calculation type	Non-cumulative					
Reporting cycle	Annually (4 <sup>th</sup> quarter)					
Indicator Status	Unchanged. Proxy dat in the 12 identified buil	ta elements consists of cu Idings.	rrent electricity	consumption data		
Output unit costs (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch A	Acting DDG: Provincial Public Works	S Adams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835597		
POE location	OpenText ECM					

Indicator title	2.2.1.10 % of commercial signed lease agreements in place in respect of leased-out provincial properties.					
Short definition	This refers speci	This refers specifically to the percentage of commercial properties leased out.				
Purpose/importance/PSO linkage	To lease out provincially-owned immovable assets which are in excess of the accommodation needs of the Province to generate income through leasing rather than selling thereof to secure new and perpetual cash stream PSO Linkage: PSO1 Increasing opportunities for growth and jobs					
Source of data or collection of data	Immovable Asset Register, Lease Register, Lease Agreements and Excel spreadsheet listing concluded leases. - Lease Agreements, Lease Register					
Method of calculation of output	Sum of the commercial signed lease agreements in place in respect of leased-out provincial properties. Includes leases which are valid during the period of assessment. (Number of signed commercial leases/number of leased out commercial properties)					
Target	108 (61%) signe	d lease agreements, Con	nmercial – 108			
Target tolerance levels	Risk Tolerance: Risk identified: r	n/a n/a	Stretch Target: n/a Risk identified: n/a			
Data limitations	Dependent on	the accuracy of Lease Re	egister and Immo	vable Asset Register		
Type of indicator	Output, Efficien	су	~	<u> </u>		
Calculation type	Cumulative					
Reporting cycle	Annually					
Indicator Status	Unchanged. Th agreements reg	e proxy baseline data co gistered on the MDA syste	nsists of the numb m.	per of signed lease		
Output unit costs (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adams	4 <sup>th</sup> Floor, 9 Dorp St., 0214836755		
POE location	OpenText ECM					

Indicator title	2.2.1.11 Number of properties acquired as a percentage of the approved infrastructure list.					
Short definition	Acquisition of immovable assets (properties and buildings) in terms of the accommodation requirements identified in the acquisition plans in the U-AMPs of the user departments. Acquisition includes donated and transferred immovable assets.					
Purpose/importance/PSO linkage	To provide suito delivery objecti PSO Linkage: PS	To provide suitable immovable assets to various users required to meet service delivery objectives.				
Source of data or collection of data	Immovable Asset Register, Title Deeds and Letter from the State Attorney confirming that a title deed has been registered. Excel spreadsheet listing new acquisitions. - Title Deeds and Letter from the Transferring Attorneys confirming that transfer has been registered and that a Title Deed will follow, Immovable Asset Register.					
Method of calculation of output	The output is a simple count of immovable assets acquired as a percentage of the number of immovable assets on the Infrastructure List. The target was allocated using the accommodation requirements identified in the approved infrastructure list. (Number of immovable assets acquired (number of immovable assets on the Infrastructure List)					
Target	100% (28) Education Facilities – 75% (21), Health Facilities – 25% (7), General Buildings – 0% (0)					
Target tolerance levels	Risk Tolerance: Risk identified: L or buildings	n/a ack of suitable land and	Stretch Targ / Risk identifie	et: n/a :d: n/a		
Data limitations	Dependent on	the accuracy of the Imm	ovable Asset Reg	ister.		
Type of indicator	Output, Efficien	су				
Calculation type	Cumulative					
Reporting cycle	Annually					
Indicator Status	Unchanged.					
Output unit costs (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835597		
POE location : Education	OpenText ECM					
POE location : Health	OpenText ECM					
POE location : GB	OpenText ECM					

Indicator title	2.3.1.1 Number	r of transactions conclude	d by the Regene	eration Programme		
	The number of transactions comprises PPP's and long-term leases concluded					
Short definition	pertaining to immovable assets, by the Regeneration Programme and PPP					
	unit.					
Purpose/importance/PSO	Stimulation of e	conomic growth and job	creation as well	as accelerated		
linkage	infrastructure de	evelopment.	<b>6</b> 11			
	PSO linkage: PS	OI Increasing opportuniti	es for growth and	d jobs.		
	Immovable Ass	et Register and registratio	n confirmation le	etters from National		
Source of data or collection of	Ireasury.					
data	Registration cor	ntirmation letter for PPPs a	na Lease Agreer	ment (Long-Term		
	Lease)	at Pagistar				
	Simple count of transactions concluded by both the Regeneration					
Method of calculation of	Simple count of Iransactions concluded by boin the Regeneration					
output	This can be substantiated by lease or concessionary agreements					
Taraet	One (1) transac	tion concluded of either	PPP's or a lona-te	erm lease		
Target tolerance levels	Risk Tolerance:	n/a	Stretch Tara	et: n/a		
	Risk identified: [	Delays in construction and	Risk identifie	Risk identified: Fast-tracking of		
	financial closure	e. Lack of political suppor	t projects.	projects		
	and funding co	onstraints.				
Deter lineitetiene	Dependent on	the accuracy of the Imm	ovable Asset Reg	gister and the		
Data limitations	availability of funds for the appointment of Transaction Advisors.					
Type of indicator	Output, Econor	ny, Efficiency				
Calculation type	Cumulative					
Reporting cycle	Annually					
Indicator Status	Unchanged.					
Output unit costs (OPTIONAL)	Not applied.			-		
Indicator responsibility	Head of	Acting DDG: Provincial	S Adams	4 <sup>th</sup> Floor, 9 Dorp St.,		
	Branch	Public Works		0214835597		
POE location	OpenText ECM					

Indicator title	2.2.1.12 Number	of properties receiving fa	cilities managemer	nt services	
Short definition	All services rendered in order to enable a facility to function optimally to meet service delivery objectives. List of all facilities management services (i.e. cleaning, greening, beautification, interior decoration and designs and day to day preventative maintenance of electronic, electrical, and mechanical equipment) rendered by the Public Works line functionaries				
Purpose/importance	Enable the user of beneficiaries.	Enable the user departments to render services efficiently and effectively to beneficiaries.			
Source /collection of data	List of all properti name of building - List of buildings	List of all properties where facilities management services are being rendered by name of building and type of service. - List of buildinas and services rendered. Invoices of services rendered			
Method of calculation of output	Simple count of number of properties that received facilities management services. A property is counted only once irrespective of the number of facilities management services which are being rendered. (Not all properties require the same facilities management services).				
Target	54 properties				
Target tolerance levels	Risk Tolerance: n/aStretch Target: n/aRisk identified: n/aRisk identified: n/a			et: n/a d: n/a	
Data limitations	Lack of resource facilities manage	s (i.e. financial, human, me ement services to all identi	achinery and equip fied properties.	oment) to render	
Type of indicator	Output				
Calculation type	Cumulative				
Reporting cycle	Quarterly				
Indicator status	Unchanged.				
Desired performance	Higher performan management se	nce – increased number o rvices are being rendered	of buildings / facilitie I.	es where facilities	
Indicator responsibility	Head of Branch	Acting DDG: Provincial Public Works	S Adams	4 <sup>th</sup> Floor, 9 Dorp St., 0214835597	
POE location	OpenText ECM				

# Programme 3: Transport Infrastructure

Indicator title	3.1.1.1 Number of road-based Infrastructure Planning projects planned for design						
Short definition	The number of roa feasible, and have	The number of road planning projects embarked upon that are identified as feasible, and have been approved for implementation at the Desian Phase					
Purpose/importance/PSO linkage	To ensure the asset base of roads is maintained. PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs PSO3 Increasing Access to Safe and Efficient Transport, PSO4 Increasing Wellness, PSO6 Developing Integrated and Sustainable Human Settlements, PSO7 Mainstreaming Sustainability and Optimising Resource-use Efficiency, PSO11 Creating Opportunities for Growth and Development in Rural Areas.						
Source of data or collection of data	Planning phase pro File plan of the Roo	Planning phase projects on RPM and Project Meeting Minutes File plan of the Road and Transport Management Branch					
Method of calculation of	A simple count of the number of feasible road-based infrastructure planning						
Taraet	5 projects			Designi nase	•		
Target tolerance levels	Risk Tolerance: 1 Risk identified: Plar approval at Branc	Risk Tolerance: 1 Risk identified: Planning protocols need			Stretch Target: 10 Risk identified: n/a		
Data limitations	None						
Indicator type	Outputs, Efficiency	/					
Calculation type	Cumulative						
Reporting cycle	Annually.						
Indicator status	Unchanged						
Output Unit cost(OPTIONAL)	Not applied.						
Indicator responsibility	Head of Branch	DDG	JGo	och	8 <sup>th</sup> Floor, 9 Dorp St.; 0214835037		
PoE location	OpenText ECM						

Indicator title	3.1.1.2 Number of	pilot projects assesse	ed using HDM-4	
Short definition	The Highway Demand Management System is a multi-criteria software system used for the economic evaluation of projects and program to test their viability for implementation.			
Purpose/importance/PSO linkage	To ensure the asset base of roads be maintained, PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3 Increasing Access to Safe and Efficient Transport, PSO4 Increasing Wellness, PSO6 Developing Integrated and Sustainable Human Settlements, PSO7 Mainstreaming Sustainability and Optimising Resource-use Efficiency and PSO11 Creating Opportunities for Growth and Development in Rural Areas.			
Source of data or collection of data	HDM-4 Assessment Project Files Minutes of meetings			
Method of calculation of output	A simple count of the number of pilot projects assessed where HDM-4 Assessments were used.			
Target	10 pilot projects.			
Target tolerance levels	Risk Tolerance: 3 Risk identified: Trair	ning of users	Stretch target: 15 Risk identified: n/a	
Data limitations	None			
Indicator type	Output, Efficiency			
Calculation type	Cumulative			
Reporting cycle	Annually.			
Indicator status	Unchanged			
Output Unit cost(OPTIONAL)	Not applied.			
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp St.; 0214835037
PoE location	OpenText ECM			

Indicator title	3.1.1.3 Number of lane-km of new surfaced roads constructed				ucted
Short definition	Total number of lar	ne-kn	n of new standa	rd surfaced road	ls constructed. New is
	defined as constru-	ction	where the entire	e road width is c	onstructed outside the
	existing road reserv	/e.			
Purpose/importance/PSO	To improve capac	city a	nd safety of surfo	aced roads.	
linkage	PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3				
	Increasing Access to Safe and Efficient Transport, PSO4 Increasing Wellness,				
	PSO6 Developing Integrated and Sustainable Human Settlements, PSO7				
	Mainstreaming Sustainability and Optimising Resource-use Efficiency, PSO11				
	Creating Opportunities for Growth and Development in Rural Areas.				
Source of data and or data	Signed certificates of Practical Completion or Completion or Performance				
collation	Achievement including details of the works.				
	Rational Portfolio Manager (RPM) Project Reports.				
Method of calculation of	Measure of lane-kil	lome	tres of new surfa	iced roads const	ructed (measure only
	when each kilome	tre ot	t surtacing is tinis	hed and open to	o trattic).
Target	0 lane-km ot surtac	ed ro	oads.		
Target tolerance levels	Risk Tolerance: n/a		Stretch Target:	n/a	
	Risk identified: n/a		Risk identified: I	New roads are g	enerally not being
			planned by pro	ovinces. It should	be noted that zero
			targets are the	rule and not the	exception.
Data limitations	No limitations.				
Indicator type	Output, Efficiency				
Calculation type	Cumulative.				
Reporting cycle	Quarterly.				
Indicator status	Unchanged				
Output Unit cost(OPTIONAL)	Not applied.				
Indicator responsibility	Head of Branch	DD	G	J Gooch	8 <sup>th</sup> Floor, 9 Dorp
					St.; 0214835037
PoE location	OpenText ECM				

Indicator title	3.1.1.4 Number of	kilometres of new gr	avel roads construct	ted
Short definition	Total number of km's of new gravel roads constructed. New is defined as construction where the entire road width is constructed outside the existing road reserve.			
Purpose/importance/PSO linkage	To improve capacity and safety of gravel roads. PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3 Increasing Access to Safe and Efficient Transport, PSO4 Increasing Wellness, PSO6 Developing Integrated and Sustainable Human Settlements, PSO7 Mainstreaming Sustainability and Optimising Resource-use Efficiency, PSO11 Creating Opportunities for Growth and Development in Rural Areas.			
Source of data and or data collation	Signed certificates of Practical Completion or Completion or Performance Achievement including details of the works. Rational Portfolio Manager (RPM) Project Reports.			
Method of calculation of output	Sum of centreline kilometres for each new section of gravel roads constructed. Kilometres measured only when each kilometre of surfacing is finished and open to traffic			
Target	0 km of new grave	I roads constructed.		
Target tolerance levels	Risk Tolerance: n/c Risk identified: n/a	1	Stretch Target: n/c Risk identified: n/a	1
Data limitations	No limitation			
Indicator type	Output, Efficiency			
Calculation type	Cumulative.			
Reporting cycle	Quarterly.			
Indicator status	Unchanged.			
Output Unit cost(OPTIONAL)	Not applied.			
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp St.; 0214835037
PoE location	OpenText ECM			

Indicator title	3.1.1.5 Number of m <sup>2</sup> of surfaced roads upgraded				
Short definition	Total no of m2 of s	urfaced roads upgrad	ded in terms of func	tionality and/or	
	capacity.				
Purpose/importance/PSO	To improve function	onality, capacity and	safety on surfaced	roads through the	
linkage	addition of should	ers, additional lanes,	additional carriage	ways and upgraded	
	pavement layers.				
	PSO linkages PSO1 Increasing Opportunities for Crowth and John PSO2				
	PSO Inkage: PSOT Increasing Opportunities for Growth and Jobs, PSO3				
	Increasing Access to safe and Efficient Transport, PSO4 increasing Weilness,				
	PSO6 Developing Integrated and Sustainable Human Settlements, PSO7				
	Creating Opportunities for Growth and Development in Rural Areas				
Source of data and or data	Signed certificates	Signed certificates of Practical Completion or Completion or Performance			
collation	Achievement inclu	Achievement including details of the works			
	Rational Portfolio Manager (RPM) Project Reports.				
Method of calculation of	Measure of $m^2 = (let m^2)$	ength of road X surfac	ced road width) of s	surfaced road	
output	upgraded. (Inclue	de those areas of road	d that were upgrad	ed and not the road	
	areas that were no	ot upgraded)			
Target	495 000 m <sup>2</sup> of surfa	iced roads.			
Target tolerance levels	Risk Tolerance: n/	a	Stretch Target: n,	/a	
	Risk identified: n/a		Risk identified: n/	a	
Data limitations	Reconciliation of c	actual outputs subjec	t to delay in reportir	ng of data from	
	external sources.				
Indicator type	Output, Efficiency				
Calculation type	Cumulative.				
Reporting cycle	Quarterly.				
Indicator status	Unchanged				
Output Unit cost(OPIIONAL)	Not applied.				
Indicator responsibility	Head of Branch	DDG	JGOOCh	8 <sup>m</sup> Hoor, 9 Dorp	
				51.; 021483503/	
POE location	OpenIext ECM				

Indicator title	3.1.1.6 Number of km of gravel roads upgraded to surfaced roads			
Short definition	Total number of kild	ometres of gravel roa	ds upgraded to sur	rface standard.
Purpose/importance/PSO	To improve capac	city, safety and reduc	e long term mainte	enance costs on high
linkage	traffic volume grav	vel roads.		
	PSO linkage: PSO1	Increasing Opportuni	ties for Growth and	d Jobs,
	PSO3 Increasing Access to Safe and Efficient Transport, PSO4 Increasing			
	Wellness, PSO6 Developing Integrated and sustainable human settlements			
	PSO7 Mainstreaming Sustainability and Optimising Resource-use			
	EfficiencyPSO11 Creating Opportunities for Growth and Development in Rural			
	Areas			
Source of data and or data	Signed certificates	of Practical Complet	ion or Completion	or Performance
collation	Achievement including details of the works.			
	Rational Portfolio Manager (RPM) Project Reports.			
Method of calculation of	Sum of measured of	centre line length in ki	m's. Kilometres me	easured only when
	each kilometre of	surfacing is finished dr	na open to trattic.	
	45 km of gravel roo	ads to be upgraded to	<u>o a surfaced road.</u>	
larget tolerance levels	Risk Tolerance: n/a		Stretch larget: n	/a
	Risk identified: Wea	other related delays,	Risk identified: n,	/a
	Unavailability of bi	tuminous materiais		
Data limitations	Reconciliation of a	ictual outputs subject	to delay in reporti	ng of data from
	external sources.			
Indicator type	Output, Efficiency,	Environment		
Calculation type	Cumulative.			
Reporting cycle	Quarterly.			
Indicator status	Unchanged.			
Output Unit cost(OPTIONAL)	Not applied.			
Indicator responsibility	Head of Branch	DDG	JGooch	8 <sup>th</sup> Hoor, 9 Dorp
				St.; 0214835037
PoE location	OpenText ECM			

Indicator title	3.1.1.7 Number of m2 of non-motorised transport facility constructed				
Short definition	Sidewalks, cycle lo	nes, footbridges co	nstructed (includes	improvements to	
	existing infrastructu	ure).			
Purpose/importance/PSO	To provide NMT in	frastructure.			
linkage	PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3				
	Increasing Access to Safe and Efficient Transport, PSO4 Increasing Wellness,				
	PSO6 Developing Integrated and Sustainable Human Settlements, PSO7				
	Mainstreaming Sus	stainability and Optin	mising Resource-use	e Efficiency, PSO11	
	Creating Opportu	Creating Opportunities for Growth and Development in Rural Areas.			
Source of data and or data	Signed certificates	s of Practical Compl	etion or Completior	n or Performance	
collation	Achievement inclu	Jding details of the v	vorks.		
	Rational Portfolio Manager (RPM) Project Reports.				
Method of calculation of	Sum of square me	ters of non-motorised	d transport facility c	constructed or	
	improved.				
Target	<u>5 000 m<sup>2</sup> of non-m</u>	otorised transport ta	<u>cility constructed or</u>	r improved.	
Target tolerance levels	Risk Tolerance: n/	a	Stretch Target :	Stretch larget : n/a	
	Risk identified: n/a		Risk identified: r	n/a	
Data limitations	Reconciliation of c	actual outputs subjed	ct to delay in report	ring of data from	
	external sources.				
Indicator type	Output, Efficiency,	, Environment			
Calculation type	Cumulative.				
Reporting cycle	Quarterly.				
Indicator status	Unchanged				
Output Unit cost(OPTIONAL)	Not applied.		-		
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp	
				St.; 0214835037	
PoE location	OpenText ECM				

Indicator title	3.1.1.8 Number of bridges constructed, replaced or upgraded				
Short definition	Number of bridges	s constructed constru	ucted/re-		
	constructed/repla	ced/upgraded (exc	luding repair/rehab	).	
Purpose/importance/PSO	To create new/ac	ditional facilities & ir	mprove serviceabilit <sup>,</sup>	y of structures.	
linkage	PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3				
	Increasing Access to Safe and Efficient Transport, PSO4 Increasing Wellness,				
	PSO6 Developing Integrated and Sustainable Human Settlements, PSO7				
	Mainstreaming Sus	stainability and Optir	mising Resource-use	Efficiency, PSO11	
	Creating Opportu	nities tor Growth and	Development in Ru	iral Areas	
Source of data and or data	Signed certificates	Signed certificates of Practical Completion or Completion or Performance			
collation	Achievement inclu	uding details of the v	vorks.		
	Rational Portfolio Manager (RPM) Project Reports.				
Method of calculation of	Simple count of br	Simple count of bridge project deliverables (constructed, replaced or			
output	upgraded). Meas	ure number of struct	ures.		
Target	5 bridge project.		- 1		
Target tolerance levels	Risk Tolerance: n/o	a	Stretch Target: n/a		
	Risk identified: n/a		Risk identitied: n/a		
Data limitations	Reconciliation of c	actual outputs subjec	ct to delay in reporti	ng of data from	
	external sources.				
Indicator type	Output, Efficiency				
Calculation type	Cumulative.				
Reporting cycle	Quarterly				
Indicator status	Unchanged.				
Output Unit cost(OPTIONAL)	Not applied.				
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp	
				St.; 0214835037	
PoE location	OpenText ECM				

Indicator title	3.1.1.9 Number of culverts constructed, replaced or upgraded				
Short definition	Number of culvert	s constructed constr	ructed/re-		
	constructed/repla	ced/upgraded (exc	luding repair/rehab	).	
Purpose/importance/PSO	To create new/ac	dditional facilities & ir	mprove serviceabilit	y of structures	
linkage	PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs				
	PSO3 Increasing Access to Safe and Efficient Transport, PSO4 Increasing				
	Wellness, PSO6 Developing Integrated and Sustainable Human Settlements,				
	PSO7 Mainstreami	ng Sustainability anc	d Optimising Resourc	e-use Efficiency,	
	PSO11 Creating Opportunities for Growth and Development in Rural Areas.				
Source of data and/ or data	Signed certificates of Practical Completion or Completion or Performance				
collation	Achievement inclu	uding details of the v	works.		
	Rational Portfolio Manager (RPM) Project Reports.				
Method of calculation of	Simple count of culvert project deliverables (constructed, replaced or				
output	upgraded) compl	eted. Measure num	ber of structures.		
Target	90 culverts		I		
Target tolerance levels	Risk Tolerance: n/c	r c	Stretch Target: n/a		
	Risk identified: n/a		Risk identified: n/a		
Data limitations	Reconciliation of c	actual outputs subjed	ct to delay in reporti	ng of data from	
	external sources.				
Indicator type	Output, Efficiency,	, Environment			
Calculation type	Cumulative.				
Reporting cycle	Quarterly				
Indicator status	Unchanged.				
Output Unit cost(OPTIONAL)	Not applied.		-		
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp	
				St.; 0214835037	
PoE location	OpenText ECM				

Indicator title	3.2.1.1 Value of PDI subcontractor expenditure (expressed as a percentage			
Short definition	Expenditure on Previously Disadvantaged Individuals subcontractor expenditure on larger contracts (Construction Industry Development Board			
	level 6 to 9).			
Purpose/importance/PSO	To demonstrate the contribution of roads infrastructure projects to PSO1, as			
linkage	well as for the achi	ievement of PSO3.		
	PSO linkage: PSO1	Increasing Opportur	ities for Growth and	d Jobs, PSO3
	Increasing Access	to Safe and Efficient	Transport, PSO8 Pro	moting Social
	Inclusion and Redu	ucing Poverty.		
Source of data or collection	Field records			
of data	Rational Portfolio Manager (RPM) Projects Report.			
Method of calculation of	The Rand value of contracts expenditure on PDI contracts on larger contracts			
output	(CIDB level 6 to 9) (expressed as a percentage of total contract expenditure			
	on the larger contracts). The actual Rand-value can only be published at the			
	end of the financia	al year as the value c	an only be determi	ned then.
Target	5%			-
Target tolerance levels	Risk Tolerance: 3%		Stretch Target: 69	7
	Risk identified: Und	er performance of	Risk identified: n/	a
	main contractors			<u>, , , , , , , , , , , , , , , , , , , </u>
Data limitations	The actual Rand-v	alue can only be put	olished at the end c	of the financial year
	as the value can o	nly be determined tr	ien.	
Indicator type	Output, Economy,	Equify		
Calculation type	Cumulative.			
Reporting cycle	Annually.			
Indicator status	Unchanged			
Output Unit cost(OPTIONAL)	Not applied.	1		
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp
				St.; 0214835037
PoE location	OpenText ECM			

Indicator title	3.2.1.2 Number of Learnerships registered on contracts			
Short definition	Number of people on contract developed.			
Purpose/importance/PSO	To develop unemployed people.			
linkage	PSO linkage: PSO1	Increasing Opportur	nities for Growth and	d Jobs,
	PSO3 Increasing A	ccess to Safe and Eff	icient Transport, PSC	08 Promoting Social
	Inclusion and Redu	Jcing Poverty		
Source of data and/ or data	Site records			
collation	Rational Portfolio N	Nanager (RPM) repor	ts	
Method of calculation of	Simple count of nu	mber of learnerships	registered during th	ne relevant
output	financial year.			
Target	5 Learnership contracts.			
Target tolerance levels	Risk Tolerance: 5 le	SS	Stretch Target: n/	/a
	Risk identified: Una	vailability of suitable	Risk identified: n/	a
	candidates			
Data limitations	No limitations.			
Indicator type	Output, Equity			
Calculation type	Cumulative.			
Reporting cycle	Annually.			
Indicator status	Unchanged.			
Output Unit cost(OPTIONAL)	Not applied.			
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp
				St.; 0214835037
PoE location	OpenText ECM			

Indicator title	3.1.1.10 Number of lane-km of surfaced roads rehabilitated				
Short definition	Total number of la	ne-kilometres of sur	faced roads repai	red and rehabilitated	
	(reconstruction of	road layers).			
Purpose/importance/PSO	To improve condi	tion of surfaced roa	ds to the original c	condition.	
linkage	PSO linkage: PSO1	Increasing Opportu	unities for Growth a	and Jobs,	
	PSO3 Increasing A	ccess to Safe and E	fficient Transport, I	PSO4 Increasing	
	Wellness, PSO6 De	veloping Integrated	and Sustainable	Human Settlements,	
	PSO7 Mainstreaming Sustainability and Optimising Resource-use Efficiency,				
	PSO11 Creating O	PSO11 Creating Opportunities for Growth and Development in Rural Areas			
Source of data and or data	Signed certificates	s of Practical Comp	letion or Completi	on or Performance	
collation	Achievement inclu	Jding details of the	works.		
	Rational Portfolio N	Manager (RPM) Proj	ect Reports.		
Method of calculation of	Measured lane-kild	ometres rehabilitate	ed (note it you med	asure by square	
output	metres this needs t	to be converted to	iane kilometres ae	pending on the road	
	width measurement from the RNIS system). Lane kilometres is the sum of the				
	ane distance. I.e.	, single camageway	dual earriggeway	per direction will have	
	2 Iune kin iureven	y i Cenirelline kini. <i>F</i>	ven 1 centreline l	y lieewdy wiin 2 idnes	
				ST1:	
	This is based on the	e total road width d	livided by 3.4 (star	dard lane width)	
	then rounded to the	ne full number: ea 1	4 metres/3.4=4.1	anes. Thus 4 lane	
	kilometres.				
Target	140 lane-km of sur	faced roads.			
Target tolerance levels	Risk Tolerance: n/c	ĸ	Stretch Target	: n/a	
	Risk identified: n/a		Risk identified:	n/a	
Data limitations	Reconciliation of a	actual outputs subje	ect to delay in repo	orting of data from	
	external sources.				
Indicator type	Output, Efficiency				
Calculation type	Cumulative.				
Reporting cycle	Quarterly.				
Indicator status	Unchanged				
Output Unit cost(OPTIONAL)	Not applied.		1		
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp	
				St.; 0214835037	
PoE location	OpenText ECM				

Indicator title	3.1.1.11 Nur	mber of m <sup>2</sup> surfaced	roads resealed			
Short definition	The application of a bituminous seal including aggregate to a surfaced road in m <sup>2.</sup>					
Purpose/importance/PSO linkage	Preventative maintenance to increase the lifespan of a road before rehabilitation is required. PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs PSO3 Increasing Access to Safe and Efficient Transport, PSO4 Increasing Wellness, PSO6 Developing Integrated and Sustainable Human Settlements, PSO7 Mainstreaming Sustainability and Optimising Resource-use Efficiency, PSO11 Creating Opportunities for Growth and Development in Rural Areas					
Source of data or collection of data	Signed certificates of Practical Completion or Completion or Performance Achievement including details of the works. Rational Portfolio Manager (RPM) Project Reports.					
Method of calculation of output	Measure of $m^2$ = (length of road X surfaced width) of surfaced roads resealed					
Target	1 600 000 square r	netres surface roads i	esealed.			
Target tolerance levels	Risk Tolerance1 15 Risk identified: We unavailability of m underperformance	5 500 m <sup>2</sup> ather related delays, aterials, and e of contractors.	Stretch Target: r Risk identified: n/	n/a ′a		
Data limitations	Reconciliation of o external sources.	actual outputs subjec	t to delay in reporti	ng of data from		
Indicator type	Outcome, Efficien	су				
Calculation type	Cumulative.					
Reporting cycle	Quarterly.					
Indicator status	Unchanged.					
Output Unit cost(OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp St.; 0214835037		
PoE location	OpenText ECM					
Indicator title	3.1.1.12 Number of kilometres of gravel roads re-gravelled					
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Short definition	The kilometres of new gravel wearing course added to a gravel road.					
Purpose/importance/PSO	To improve the capacity, safety and riding quality of gravel roads.					
linkage	PSO linkage: PSO1	PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3				
	Increasing Access	to Safe and Efficient	Transpor	t, PSO4 Inci	reasing Wellness,	
	PSO6 Developing I	ntegrated and Susta	inable Hu	uman Settle	ements, PSO7	
	Mainstreaming Sus	tainability and Optin	hising Res	ource-use	Efficiency, PSO11	
	Creating Opportu	nities for Growth and	Develop	ment in Ru	ral Areas.	
Source of data or collection	Signed certificates	of Practical Comple	etion or C	ompletion	or Performance	
of data	Achievement inclu	uding details of the w	orks.			
	Rational Portfolio N	Rational Portfolio Manager (RPM) Project Reports.				
Method of calculation of	Measure of centreline kilometres of gravel roads re-gravelled (excluding					
output	patch gravelling).					
Target	250 km of gravel ro	bads re-gravelled.		r.		
Target tolerance levels	Risk Tolerance: 140	) km		Stretch Ta	ırget: n/a	
	Risk identified: Wea	ather delays, unavail	ability	Risk identi	fied: n/a	
	of approved borro	ow pits (major risk).				
Data limitations	Capturing of corre	ect & timeous records	s from reg	gional office	es onto Rational	
	Portfolio Manager	(RPM).				
Indicator type	Output, Efficiency					
Calculation type	Cumulative.					
Reporting cycle	Quarterly.					
Indicator status	Unchanged.					
Output Unit cost (OPTIONAL)	Not applied.	1				
Indicator responsibility	Head of Branch	DDG	J Gooc	h	8 <sup>th</sup> Floor, 9 Dorp	
					St.; 0214835037	
PoE location	OpenText ECM					

Indicator title	3.1.1.13 Number of m <sup>2</sup> of blacktop patching (including pothole repairs)				
Short definition	Total number of sq	uare metres of repo	irs that included a	a base repair and	
	surfacing on a surf	aced road. "Pluggir	ng" of potholes ar	e considered to be a	
	temporary action	and is not regarded	as blacktop pate	ching.	
Purpose/importance/PSO	Repair to improve serviceability and safety of surfaced roads.				
linkage	PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs,				
	PSO3 Increasing A	ccess to Safe and Ef	fficient Transport,	PSO4Increasing	
	Wellness, PSO6 Developing Integrated and Sustainable Human Settlements,				
	PSO7 Mainstreaming Sustainability and Optimising Resource-use Efficiency,				
	PSO11 Creating Opportunities for Growth and Development in Rural Areas.				
Source of data and / or data	Authorised work sheets from routine maintenance team and contractors				
collation	and/or certified pe	erformance certificc	ates.		
	Rational Portfolio Manager (RPM) reports.				
Method of calculation of	Measure of square	meters of surfaced	road blacktop po	atching over the	
output	reporting period.	Excludes pothole "p	lugging". Measur	re of m2 = (length x	
	width) of patching				
Target	60 000 m <sup>2</sup> of black	top patching.			
Target tolerance levels	Risk Tolerance: 32	500 m <sup>2</sup>	Stretch Targ	iet: n/a	
	Risk identified: Und	erperformance by	Risk identifie	ed: n/a	
~	regional maintena	nce team			
Data limitations	Aggregating certit	ied records of repai	rs from regional fe	eam onto project	
	management and	l/or maintenance m	anagement syste	em.	
Indicator type	Outcome, Efficience	су.			
Calculation type	Cumulative.				
Reporting cycle	Quarterly.				
Indicator status	Unchanged.				
Output Unit cost(OPTIONAL)	Not applied.				
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp	
				St.; 0214835037	
PoE location	OpenText ECM				

Indicator title	3.1.1.14 Nur	nber of kilometres of	gravel roads blade	d
Short definition	Blading of gravel r	oads by means of a g	grader (re-shaping	of existing wearing
	course layer).			
Purpose/importance/PSO	Improve safety ar	nd serviceability of gro	avel roads.	
linkage	PSO linkage: PSO 1	Increasing Opportu	nities for Growth an	d Jobs,
	PSO3 Increasing Access to Safe and Efficient Transport, PSO4 Increasing			
	Wellness, PSO6 Developing Integrated and Sustainable Human Settlements,			
	PSO7 Mainstreami	ng Sustainability and	Optimising Resourc	e-use Efficiency,
	PSOTT Creating O	pportunities for Grow	th and Developme	nt in Rural Areas.
Source of data or collection	Authorised work sh	ieets from routine ma	intenance teams c	and contractors
of dafa	and/or certified pe	erformance certificat	es.	
	Rational Portfolio N	Manager (RPM) repor	ts.	
Method of calculation of	Simple count of ce	entre line km's (to incl	ude frack and road	a) of blading over
	the reporting perio			
	45 000 km of grave	el roads bladed.		/ 000 l
larget tolerance levels	Risk Tolerance: 38	/00 km	Stretch larget: 4	6 000 km
	RISK Identified: Und	er performance by	RISK Identified: n/	a
Deter liestetiere	regional blading te	eam Each an an an aire a fhana aire		
Data limitations	Aggregating certif	lea records of repairs	from regional tear	n onto project
lundia atar tura a		<i>yor maintenance mc</i>	inagement system.	
	Ourcome, Enicient	cy.		
	Quarteriy.			
	Unchangea.			
Output Unit cost(OPIIONAL)	Not applied.			
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp
				St.; 0214835037
PoE location	OpenText ECM			

Indicator title	3.1.1.15 Number of kilometres of surfaced roads assessed (VCIs			
			- ff	
Short definition	Level for the use in the Poad Assot Management System			
Burnasa (importance /BSO	To group and confirm the output & condition of outfound Poods			
linkage	PSO linkage PSO1	Increasing Opportu	number of somuced R	d lobe PSO3
linkage		to Safe and Efficient	Transport PSO/ Inc	raging Wellness
	PSO6 Developing Integrated and Sustainable Human Settlements, PSO7			
	Mainstreaming Sustainability and Optimising Resource-use Efficiency, PSO11			
	Creating Opportu	nities for Growth and	Development in Ru	ral Areas.
Source of data or collection	RA condition assessment report.			
of data				
Method of calculation of	Sum of centre line	lengths of surfaced	road km's assessed.	
output		-		
Target	6 450 km of Km's o	f surfaced roads on	the asset register as	sessed in
	accordance with	TMH 12		
Target tolerance levels	Risk Tolerance: n/c	1	Stretch Target: n,	/a
	Risk identified: n/a		Risk identified: n/	a
Data limitations	Limited to Provinci	ally proclaimed road	ls. Regular annual ro	bad condition
	inspections require	ed and currently only	take place every ty	wo years.
Indicator type	Output, Effectiven	ess.		
Calculation type	Non-cumulative.			
Reporting cycle	Annually.			
Indicator status	Unchanged			
Output Unit cost(OPTIONAL)	Not applied.	1		-
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp
				St.; 0214835037
PoE location	OpenText ECM			

Indicator title	3.1.1.16 Number of kilometres of gravel roads assessed (VCIs completed as per TMH9):				
Short definition	Conduct visual condition assessments of gravel roads at a network level for the use in the Road Asset Management System.				
Purpose/importance/PSO linkage	To assess and confirm the extent & condition of gravel Roads. PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3 Increasing Access to Safe and Efficient Transport, PSO4 Increasing Wellness, PSO6 Developing Integrated and Sustainable Human Settlements, PSO7 Mainstreaming Sustainability and Optimising Resource-use Efficiency, PSO11 Creating Opportunities for Growth and Development in Rural Areas.				
Source of data and/ or data collation	RA condition assessment report.				
Method of calculation of output	Sum of centre line lengths of gravel road km's assessed				
Target	10 550 km of Km's	of gravel roads on th	e asset register asse	ssed.	
Target tolerance levels	Risk Tolerance: n/c Risk identified: n/a	1	Stretch Target: n/ Risk identified: n/o	a a	
Data limitations	Limited to Provinci inspections require	ally proclaimed roac d and currently only	s. Regular annual ro take place every tw	oad condition vo years.	
Indicator type	Outcome, Effectiv	eness.			
Calculation type	Non-Cumulative.				
Reporting cycle	Annually.				
Indicator status	Unchanged				
Output Unit cost(OPTIONAL)	Not applied.				
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp St.; 0214835037	
PoE location	OpenText ECM				

Indicator title	3.1.1.17 Number of weighbridges calibrated to SABS standard			
Short definition	Number of weighbridges calibrated according to requirements of SANS01343.			
Purpose/importance/PSO	Required for the purposes of overload control law enforcement.			
linkage	PSO linkage: PSO1	Increasing Opportur	nities for Growth and	Jobs, PSO3
	Increasing Access	to Safe and Efficient	Transport, PSO4 Inci	reasing Wellness,
	PSO6 Developing I	ntegrated and Susta	inable Human Settle	ements, PSO7
	Mainstreaming Sus	tainability and Optin	nising Resource-use	Efficiency, PSO11
	Creating Opportunities for Growth and Development in Rural Areas			
Source of data or collection	Calibration certificates			
of data	Weighbridge maintenance and calibration reports			
Method of calculation of	A straight count of weighbridges calibrated			
output				
Target	9 Weighbridges (A	ll weighbridges unde	r the Provincial cont	trol)
Target tolerance levels	Risk Tolerance: 9		Stretch Target: n	/a
	Risk identified: n/a		Risk identified: n/o	a
Data limitations	None.			
Indicator type	Process, Effectiven	ess		
Calculation type	Non-cumulative.			
Reporting cycle	Annually.			
Indicator status	Unchanged			
Output Unit cost(OPTIONAL)	Not applied.			
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp
				St.; 0214835037
PoE location	OpenText ECM			

Indicator title	3.1.1.18 Number of kilometres of road infrastructure assessed				
Short definition	Total number of kr	n of road infrastructur	e assessed through s	afety and IRAP	
	conducted on exis	sting and new roads			
Purpose/importance/PSO	To determine the	To determine the levels of road safety and determine intervention			
linkage	PSO linkage: PSO1	PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs,			
	PSO3 Increasing A	ccess to Safe and Effi	cient Transport, PSO4	4 Increasing	
	Wellness, PSO6 Developing Integrated and Sustainable Human Settlements,				
	PSO7 Mainstreaming Sustainability and Optimising Resource-use Efficiency,				
	PSO11 Creating O	pportunities for Growt	h and Development	in Rural Areas.	
Source of data and/ or	Safety audit repor	ts/Progress Reports fro	m consulting Engine	ers	
data collation					
Method of calculation of	Measure of centre	line km's of road infra	astructure assessed.		
output					
Target	280 kilometres.				
Target tolerance levels	Risk Tolerance: n/c	t de la companya de la	Stretch Target: n/a		
	Risk identified: n/a		Risk identified: n/a		
Data limitations	Limited to the num	nber of kilometres of su	urfaced roads that w	/ill be on-going in	
	the planning and	design stages during t	he financial year.		
Indicator type	Input, Effectivenes	S			
Calculation type	Cumulative.				
Reporting cycle	Annually				
Indicator status	Unchanged				
Output Unit Cost(OPTIONAL)					
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp St.; 0214835037	
PoE location	OpenText ECM		•	•	

Indicator title	3.1.1.19 Number of lane-km surfaced roads resealed					
Short definition	The measure of the	e number of lane-km	of surfaced roads	resealed.		
Purpose/importance/PSO linkage	To increase lifespan of road (before rehabilitation is required). PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs PSO3 Increasing Access to Safe and Efficient TransportPSO4 Increasing WellnessPSO6 Developing Integrated and Sustainable Human Settlements, PSO7 Mainstreaming Sustainability and Optimising Resource-use Efficiency, PSO11 Creating Opportunities for Growth and Development in Rural Areas					
Source of data or collection	Signed certificates	of Practical Comple	tion or Completior	n or Performance		
of data	Achievement inclu	uding details of the w	vorks.			
	Rational Portfolio N	Aanager (RPM) Proje	ct Reports.			
Method of calculation of output	Measure of lane-km of surfaced roads resealed.					
	Lane kilometres is t	the sum of lane dista	nces. I.e. single co	nrriageway road with		
	1 lane per directio	n will have 2 lane km	for every 1 centre	line km. A dual		
	carriageway freev	vay with 2 lanes per o	direction, will have	4 lane km for every		
	i centreline km.					
	This is based on the	e total road width div	vided by 3.4 (stand	ard lane width) the		
	rounded to the full	I number: ea metres	/3.4=4.1 lanes. Thu	is 4 Iane kilometres.		
Target	400 lane-km surfac	ce roads resealed.				
Target tolerance levels	Risk Tolerance: 300	) km	Stretch Target:	n/a		
-	Risk identified: We	ather related delays,	Risk identified: n	/a		
	unavailability of bi	tuminous materials,				
	under performanc	e of contractors				
Data limitations	Reconciliation of c	actual outputs subjec	t to delay in repor	ting of data from		
	external sources.					
Indicator type	Outcome, Efficien	су				
Calculation type	Cumulative.					
Reporting cycle	Quarterly.					
Indicator status	Unchanged.					
Output Unit cost(OPTIONAL)	Not applied.	I	1			
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp		
				St.; 0214835037		
PoE location	OpenText ECM					

Indicator title	3.1.1.20 Number of bridges rehabilitated/repaired				
Short definition	Number of bridges	s rehabilitated/repaire	ed		
Purpose/importance/PSO	To improve service	ability of structures.			
linkage	PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3				
	Increasing Access to Safe and Efficient Transport, PSO4 Increasing Wellness,				
	PSO6 Developing I	Integrated and Sustai	nable Human Settle	ements, PSO7	
	Mainstreaming Sus	stainability and Optim	ising Resource-use	Efficiency, PSO11	
	Creating Opportu	nities for Growth and	Development in Ru	ral Areas	
Source of data and or data	Signed certificates	s of Practical Comple	tion or Completion	or Performance	
collation	Achievement inclu	uding details of the w	orks.		
	Rational Portfolio Manager (RPM) Project Reports.				
Method of calculation of	Simple count of br	idge project delivera	bles (rehabilitated/	repaired)	
output	completed. Meas	sure of the number of	structures.		
Target	10 bridges		•		
Target tolerance levels	Risk Tolerance: 8		Stretch Target: n	/a	
	Risk identified: Unc	ler performance by	Risk identified: n/	identified: n/a	
	contractors				
Data limitations	Reconciliation of c	actual outputs subjec	t to delay in reporti	ng of data from	
	external sources.				
Indicator type	Output, Efficiency				
Calculation type	Cumulative.				
Reporting cycle	Quarterly				
Indicator status	Unchanged.				
Output Unit cost(OPTIONAL)	Not applied.	1			
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp	
				St.; 0214835037	
PoE location	OpenText ECM				

Indicator title	3.1.1.21 Number of culverts rehabilitated / repaired					
Short definition	Number of culvert	Number of culverts rehabilitated/repaired.				
Purpose/importance/PSO	To improve service	ability of structures.				
linkage	PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3					
	Increasing Access to Safe and Efficient Transport, PSO4 Increasing Wellness,					
	PSO6 Developing I	Integrated and Susta	inable Human Settle	ements, PSO7		
	Mainstreaming Sus	stainability and Optim	nising Resource-use	Efficiency, PSO11		
	Creating Opportu	nities for Growth and	Development in Ru	ral Areas		
Source of data and/ or data	Signed certificates	s of Practical Comple	tion or Completion	or Performance		
collation	Achievement inclu	uding details of the w	orks.			
	Rational Portfolio N	Manager (RPM) Proje	ct Reports.			
Method of calculation of	Simple count of th	e number of culverts	rehabilitated/repai	red. Measure		
output	number of structur	es.				
Target	30 culverts					
Target tolerance levels	Risk Tolerance: 20		Stretch Target: n/	'a		
	Risk identified: Unc	ler performance by	Risk identified: n/	a		
	regional concrete	teams.				
Data limitations	Reconciliation of c	actual outputs subjec	t to delay in reporti	ng of data from		
	external sources.					
Indicator type	Output, Efficiency,	, Environment				
Calculation type	Cumulative.					
Reporting cycle	Quarterly					
Indicator status	Unchanged					
Output Unit cost(OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp		
				St.; 0214835037		
PoE location	OpenText ECM					

Indicator title	3.2.1.3 Value of tenders awarded to small contractors (CIDB level 1 to 5) (expressed as a percentage of the total value of the Provincial Road Maintenance Grant)				
Short definition	Value of tenders awarded to small contractors (CIDB level 1 to 5) (expressed as a percentage of the total value of the Provincial Road Maintenance Grant).				
Purpose/importance/PSO linkage	To demonstrate the contribution of roads infrastructure projects to PSO1, as well as for the achievement of PSO3.				
	PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3 Increasing Access to Safe and Efficient Transports PSO8 Promoting Social Inclusion and Reducing Poverty				
Source of data and/ or data collation	Signed certificates of Practical Completion or Completion or Performance Achievement including details of the works. Rational Portfolio Manager (RPM) Project Reports.				
Method of calculation of output	The Rand value of tenders awarded to small contractors (CIDB level 1 to 5) (expressed as a percentage of the total value of the Provincial Road Maintenance Grant). The actual Rand-value can only be published at the end of the financial year as the value can only be determined then				
Target	10%				
Target tolerance levels	Risk Tolerance: 7% Risk identified: Less maintenance exec	routine cuted.	Stretch Target: n Risk identified: n/o	/a a	
Data limitations	The actual Rand-v as the value can o	alue can only be pu nly be determined tl	blished at the end o nen.	of the financial year	
Indicator type	Output, Equity, Eco	onomy			
Calculation type	Cumulative.				
Reporting cycle	Annual				
Indicator status	Unchanged				
Output Unit cost(OPTIONAL)	Not applied.				
Indicator responsibility	Head of Branch	DDG	J Gooch	8 <sup>th</sup> Floor, 9 Dorp St.; 0214835037	
PoE location	OpenText ECM				

## Programme 4: Transport Operations

Indicator title	4.2.1.1 Number of vehicles subsidised					
Short definition	The number of buses/vehicle fitted with tracking devices utilised for a particular month as per contract					
Purpose/importance/PS O linkage	To measure the o PSO linkage: PSO Access to Safe o	To measure the coverage of the subsidy. PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3 Increasing Access to Safe and Efficient Transport				
Source of data or collection of data	Daily base file of number of route Electronic monit	Daily base file of scheduled trips. SMART electronic monitoring system data of number of routes uploaded. Electronic monitoring report / Operator (GABS) report				
Method of calculation of output	Average number of peak vehicle requirement (PVR) per reporting period					
Target	1 1 4 0	1 140				
Target Tolerance levels	Risk tolerance: Risk identified: IRT implementation could reduce the number of routes		Stretch target: Risk identified: n/a			
Data limitations	Primary data sup Secondary data	pplied by Operator d aggregates routes.	oes no	ot directly provide o	a route count.	
Indicator type	Output, Econom	ıy				
Calculation type	Cumulative.					
Reporting cycle	Quarterly.					
Indicator Status	New. Derived fro	om PTOG framework.				
Output Unit cost (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG		Adv. K Reinecke	3rd Floor, 9 Dorp St., 0214835455	
PoE location	OpenText ECM					

Indicator title	4.2.1.2 Number of routes subsidised					
Short definition	Total number of	Total number of approved routes serviced for a particular month as per contract				
Purpose/importance/PS O linkage	To measure the coverage of the subsidy. PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3 Increasing Access to Safe and Efficient Transport.					
Source of data or collection of data	Daily base file of number of route Electronic monit	Daily base file of scheduled trips. SMART electronic monitoring system data of number of routes uploaded. Electronic monitoring report / Operator (GABS) report				
Method of calculation of output	Count of the sub subsidised during	osidised routes on SMART sy greporting period reported	rstem. Aver d.	rage nur	mber of routes	
Target	2 460 routes					
Target Tolerance levels	Risk tolerance: 2 214 Risk identified: IRT implementation could reduce the number of routes.			Stretch target: 2 706 Risk identified: n/a		
Data limitations	Primary data sup Secondary data	plied by Operator does no aggregates routes.	ot directly p	provide c	a route count.	
Indicator type	Output, Econom	ly				
Calculation type	Cumulative.					
Reporting cycle	Quarterly.					
Indicator Status	Unchanged. Der	rived from PTOG framewor	k.			
Output Unit cost (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG	Adv. K Rei	inecke	3rd Floor, 9 Dorp St., 0214835455	
PoE location	OpenText ECM					

Indicator title	4.2.1.3 Number	r of vehicle kilometres subsid	lised			
Short definition	This measures the Public Transport operator.	This measures the number of kilometres subsidised by the Province through the Public Transport Operations Grant and in line with the contract agreed with the operator.				
Purpose/importance/PS O linkage	Maximising the affordable pub PSO linkage: PS Access to Safe	Maximising the amount of kilometres subsidised increases access to more affordable public transport. Nationally assigned function to Provinces. PSO linkage: PSO1 Increasing Opportunities for Growth and Jobs, PSO3 Increasing Access to Safe and Efficient Transport				
Source of data or	Agreement as p	per the Amended Interim Co	ontract o	as well as th	ne Third Addendum	
collection of data	Monthly Subsidy	Claim Payment, Supervisor	ry Monito	oring Repor	t.	
Method of calculation of output	Target calculat The output is co	ed in terms of agreed contra alculated by a count of vehi	act km r icle kilon	ate & base netres subsi	d on PTOG allocation. dised.	
Target	36 949 900 km.					
Target Tolerance levels	Risk Tolerance: Risk identificatio could reduce k	Risk Tolerance: 32 400 000 kmStretch TargRisk identification: Reduction of PTOG allocationRisk identification:could reduce km subsidisedRisk identification:			rget: 40 500 000 km ïed: n/a	
Data limitations	Secondary date	a supplied by Supervisory M	onitoring	g Firm.		
Indicator type	Output, Econor	ny.				
Calculation type	Cumulative.					
Reporting cycle	Quarterly.					
Indicator Status	Unchanged.					
Output Unit cost (OPTIONAL)	R 20.40 per vehicle kilometre.					
Indicator responsibility	Head of Branch	Acting DDG	Adv. K	Reinecke	3rd Floor, 9 Dorp St., 0214835455	
PoE location	OpenText ECM					

Indicator title	4.2.1.4 Kilomet	res operated per vehicle			
Short definition	This measure the number of subsidised vehicle kilometres operated per vehicle as				
	agreed per co	ntract with the operator.			
Purpose/importance/PS	Efficiency mec	asure for year-on-year comp	arison.		
O linkage	PSO linkage: PS	601 Increasing Opportunitie	s for Grow	rth and Jc	obs, PSO3 Increasing
0 linkdge	Access to Safe	and Efficient Transport			
Source of data or	Monitoring repo	ort and			
collection of data	GABS report				
Method of calculation of	Total number o	f kilometres operated divide	ed by the	average i	number of peak
output	vehicle require	ment (PVR) per reporting pe	eriod.		
Target	35 812 kilometre	es operated per vehicle.			
	Risk Tolerance:	28 445 km		Stretch 1	arget: 34 767 km
Target Tolerance levels	Risk identified: Reduction of PTOG allocation could Risk identified: n/a				
	reduce km.				
	Primary data: A	utomated vehicle location	data curr	ently in fir	nal testing phase.
Data limitations	Secondary data: Supervisory Monitoring Firm Report does not tally data per vehicle.				
	AVL system rep	orts still to be designed for t	his indicat	or.	
Indicator type	Output, Efficier	су			
Calculation type	Non-Cumulativ	e.			
Reporting cycle	Quarterly.				
Indicator Status	Unchanged (d	erived from PTOG framewor	<sup>-</sup> k).		
Output Unit cost	DOD 10 partych	ole kilometre			
(OPTIONAL)	KZU.40 per veni	cie-kilometre.			
	Head of	Acting DDG	Adv. K R	einecke	3rd Floor, 9 Dorp St.,
Indicator responsibility	Branch	_			0214835455
PoE location	OpenText ECM				

Indicator title	4.2.1.5 Passengers per vehicle				
Short definition	The average nu per vehicle on a	The average number of cash-based and multi-journey tickets sold, i. e passengers per vehicle on a subsidised route per vehicle.			
Purpose/importance/PS O linkage	Determination PSO linkage: PS Access to Safe	of demand on the route. O1 Increasing Opportunities and Efficient Transport.	for Growth and .	Jobs, PSO3 Increasing	
Source of data or collection of data	Subsidy Claim p Report from GA	payment ABS regarding number of cas	sh and MJT passe	ngers	
Method of calculation of output	Count number passengers is a by the average	Count number of passengers divided by the number vehicles The number of passengers is a combination of cash-based and multi-journey tickets sales divided by the average number of peak vehicle requirements per reporting period			
Target	49 648 passeng	ers per vehicle.			
Target Tolerance levels	Risk Tolerance: Risk identified: S occur.	Risk Tolerance: 42 600 Risk identified: Seasonal fluctuations in ridership could			
Data limitations	Reliability of no	n-subsidised tickets depends	s on operator and	d monitoring firm.	
Indicator type	Outcome, Effici	ency.			
Calculation type	Non-cumulative	Э.			
Reporting cycle	Quarterly.				
Indicator Status	Unchanged (de	erived from PTOG framework	<).		
Output Unit cost (OPTIONAL)	Not applied.				
Indicator responsibility	Head of Branch	Acting DDG	Adv. K Reinecke	<ul> <li>3rd Floor, 9 Dorp St.,</li> <li>0214835455</li> </ul>	
PoE location	OpenText ECM				

Indicator title	4.2.1.6 Passenge	rs per trip operated				
Short definition	This measures the average number of passengers per trip operated on approved					
Short delimition	routes.					
Purposo /importanco /PS	Determination o	Determination of demand on the route.				
Oliphage	PSO linkage: PSC	1 Increasing Opportunities	s for Growth	and Jo	bs	
Olinkuge	PSO3 Increasing	Access to Safe and Efficier	nt Transport.			
Source of data or	Scheduled Base	file and monitoring report	pertaining to	o numb	er of trips operated.	
collection of data	Operator (GABS)	report on number of cash	and MJT po	assenge	ers	
Method of calculation of	Count of tickets of	divided by number of subs	idised trips c	operate	d. The number of	
	passengers is a c	ombination of cash-based	d and multi-j	ourney	tickets divided by the	
	number of trips fo	or the reporting period.				
Target	39 passengers			0		
	Risk Tolerance: 32 Stretch Target: 41				n Target: 41	
Target Tolerance levels	Risk identified: Seasonal fluctuations in ridership could Risk identified: n/a					
	occur.					
Data limitations	Reliability of non-	subsidised tickets depend	s on operate	or and r	monitoring firm.	
Indicator type	Outcome, Efficie	ncy.				
Calculation type	Non-cumulative.					
Reporting cycle	Quarterly.					
Indicator Status	Unchanged (der	ived from PTOG framewor	k).			
Output Unit cost	Not applied.					
(OPTIONAL)						
Indicator responsibility	Head of	Acting DDG	Adv. K Rei	necke	3rd Floor, 9 Dorp St.,	
	Branch				0214835455	
PoE location	OpenText ECM					

Indicator title	4.2.1.7 Staff per vehicle					
Short definition	This measures the	This measures the average staff members employed during a period by the				
	operator in relati	on to the average number	of vehicles utilised			
Purpose/importance/PS	Measurement o	f efficiency of operations.				
	PSO linkage: PSC	)1 Increasing Opportunities	for Growth and Jo	bs		
	PSO3 Increasing	Access to Safe and Efficier	nt Transport			
Source of data or collection of data	Reports from ope	erating company				
Method of calculation of output	Average numbe a reporting peric operator to the r	Average number of staff (bus drivers) divided by the average number of vehicles in a reporting period. This figure is expressed as a ratio of all bus drivers of the operator to the number of peak vehicles requirements in the reporting period.				
Target	1.3		•			
Taraat Talaranga layak	Risk Tolerance: 1.3		Stretch Target: 3			
	Risk identified: n/	′a	Risk identified: n/a			
Data limitations	Staff data made	available by the Operator	consists of bus driv	vers only.		
Indicator type	Output, Efficienc	су.				
Calculation type	Non-cumulative.					
Reporting cycle	Quarterly.					
Indicator Status	Unchanged (der	ived from PTOG framework	<).			
Output Unit cost	Not applied.					
(OPTIONAL)						
Indicator responsibility	Head of	Acting DDG	Adv. K Reinecke	3rd Floor, 9 Dorp St.,		
	Branch			0214835455		
PoE location	OpenText ECM					

Indicator title	4.2.1.8 Number of subsidised passengers					
Short definition	The number of p	The number of passengers using the services of the operator in relation to the				
	number of kilometres subsidised as per contract with the operator.					
	Number of pass	Number of passengers who public transport is made more affordable and				
Purpose/importance/PS	accessible to.					
0 linkage	PSO linkage: PSC	D1 Increasing Opportunities	s for Growth	h and Jo	bs, PSO3 Increasing	
	Access to Safe c	and Efficient Transport				
Source of data or	Multi-journey and	d cash-based tickets sold (	GABS repo	rt).		
collection of data	GABS Subsidy CI	aim (PTOG Operational Sto	atistics)., Sup	pervisory	monitoring report.	
Method of calculation of	Number of subsid	dised trips multiplied by the	e average r	number o	of passengers per trip.	
output						
Target	52 015 000 tickets sold.					
	Risk Tolerance: 4	8 500 000 passengers		Stretch Target: 59 200 000		
Target Tolerance levels	Risk identified: Seasonal fluctuations in ridership			passengers		
	could occur.			Risk identified: n/a		
Data limitations	None.					
Indicator type	Outcome, Econ	omy, Efficiency.				
Calculation type	Non-cumulative					
Reporting cycle	Quarterly.					
Indicator Status	Unchanged (de	rived from PTOG framewor	κ).			
Output Unit cost	Not applied					
(OPTIONAL)	noi applied.					
Indicator responsibility	Head of	Acting DDG	Adv. K Re	inecke	3rd Floor, 9 Dorp St.,	
	Branch				0214835455	
PoE location	OpenText ECM	OpenText ECM				

Indicator title	4.2.1.9 Number of	of unsubsidised passengers				
Short definition	The number of po subsidised as per	The number of passengers exceeding in relation to the number of kilometres subsidised as per contract with the operator				
Purpose/importance/PS O linkage	To understand ro PSO linkage: PSC Access to Safe a	atio of subsidised versus un- 11 Increasing Opportunities nd Efficient Transport	subsidised passeng for Growth and Jo	gers. bs, PSO3 Increasing		
Source of data or collection of data	Multi-journey and GABS Subsidy Clo	d cash-based tickets sold (0 aim (PTOG Operational Sta	GABS report) tistics)., Supervisory	monitoring report.		
Method of calculation of output	Number of subsi	dised trips multiplied by the	e average number	of passengers per trip		
Target	4 584 416					
Target Tolerance levels	Risk Tolerance: 3 Risk identified: Sh in the PTOG amo	800 000 ould there be an increase ount	Stretch Target: Risk identified:	5 200 000		
Data limitations	Reliability depen the Amended generated for re allocation.	ds on operator and monit Interim Contract and th porting purposes. All the p	roring firm. Indicat lerefore no moni bassengers are sub	for is not designed for toring data can be sidised with the PTOG		
Indicator type	Outcome, Econo	omy.				
Outcome	Non-cumulative					
Non-cumulative	Quarterly					
Quarterly	Unchanged (der	ived from PTOG framework	().			
Output Unit cost (OPTIONAL)	Not applied.	Not applied.				
Indicator responsibility	Head of Branch	Acting DDG	Adv. K Reinecke	3rd Floor, 9 Dorp St., 0214835455		
PoE location	OpenText ECM					

Indicator title	4.2.1.10 Number of trips subsidised						
Short definition	The number of tr	The number of trips approved routes in relation to the number of kilometres					
	subsidised as per contract with the operator.						
Purpose/importance/PS	To determine re	To determine reach of subsidy.					
	PSO linkage: PSC	01 Increasing Opportunities	for Growth and Jo	bs, PSO3 Increasing			
	Access to Safe c	and Efficient Transport					
Source of data or	Scheduled base	file and electronic monitor	ing report.				
collection of data	Monthly Subsidy	Claim Payment, Supervisor	y Monitoring Repor	†			
Method of calculation of	Simple count of	trips subsidised.					
output							
Target	1 337 372trips sub	osidised.					
	Risk Tolerance: 1	250 000 trips	Stretch Target:	1 530 000 trips			
Target Tolerance levels	Risk identified: Re	eduction of PTOG	Risk identified: n/a				
	allocation could	reduce trips subsidised.					
Data limitations	None.						
Indicator type	Outcome, Econ	omy.					
Calculation type	Cumulative.						
Reporting cycle	Quarterly.						
Indicator Status	Unchanged (de	rived from PTOG framework	().				
Output Unit cost							
(OPTIONAL)	not appliea.						
Indicator responsibility	Head of	Acting DDG	Adv. K Reinecke	3rd Floor, 9 Dorp St.,			
	Branch			0214835455			
PoE location	OpenText ECM	OpenText ECM					

Indicator title	4.1.1.3 Number of public transport impound facilities promulgated					
Short definition	The promulgation of holding facilities for non-compliant Public Transport vehicles (un-roadworthy vehicles and non-compliance with Operating Licence).					
Purpose/importance/PS O linkage	To promote an PSO linkage: F Increasing Well	To promote and uphold public transport safety standards. PSO linkage: PSO 3 Increasing Access to Safe and Efficient Transport, PSO 4 Increasing Wellness, PSO 5 Increasing Safety				
Source of data or collection of data	Signed MOA ar Government G	nd Funding Agreements with azette, stored on Livelink.	n Municipalities.			
Method of calculation of output	A simple count	A simple count of number of impound facilities promulgated.				
Target	One (1) impour	ndment facility to be promu	lgated.			
Target Tolerance levels	Risk Tolerance: Risk identified: F the financial pe	0 Funding shortfalls could occ eriod.	ur during Risk iden	Target: n/a ntified: n/a		
Data limitations	None.		·			
Indicator type	Output, Efficier	юу.				
Calculation type	Cumulative.					
Reporting cycle	Annually.					
Indicator Status	Unchanged.					
Output Unit cost (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG	Adv. K Reinecke	3rd Floor, 9 Dorp St., 0214835455		
POE location	OpenText ECM					

Indicator title	4.1.1.4 Number	4.1.1.4 Number of interventions in support of rail safety				
Short definition	The institution of	measures (interventions/p	rojects) to improve i	rail safety.		
Purpose/importance/ PSO Linkage	Improve level or PSO linkage: PSC Increasing Welln	Improve level of safety within rail environment. PSO linkage: PSO 3 Increasing Access to Safe and Efficient Transport, PSO 4 Increasing Wellness, PSO 5 Increasing Safety				
Source of data or collection of data	MOA and Fundir Rail safety comm	ng Agreements. nittee minutes and reports.				
Method of calculation of output	Simple count of support of rail sa	approved interventions/pr fety.	ojects funded withir	n the financial year in		
Target	1 intervention	1 intervention				
Target Tolerance levels	Risk Tolerance: 0 Risk identified: Delays during the procurement process		Stretch Target: 2 Risk identified: n/a			
Data limitations	None.		•			
Indicator type	Outcome, Efficie	ency.				
Calculation type	Non-cumulative	•				
Reporting cycle	Annually					
Indicator Status	Unchanged.					
Output Unit cost (OPTIONAL)	Not applied.	Not applied.				
Indicator responsibility	Head of Branch	Acting DDG	Adv. K Reinecke	3rd Floor, 9 Dorp St., 0214835455		
POE location	OpenText ECM					

Indicator title	4.3.1.1 Number of IPTN's developed for non-metro municipalities				
Short definition	This indicator measures the assistance in the development of IPTN Plans for				PTN Plans for
	integrated public transport services in non-metro municipalities.				
Purpose/importance/	To improve mob	pility in rural areas by increasi	ing a	access to pub	olic transport.
PSO linkage	Facilitated and a	co-ordinated rural access th	roug	h the implem	entation of IPTN's.
	PSO linkage: PSC	) 3 Increasing Access to Safe	e and	d Efficient Tra	nsport
Source of data or	IPTN plan				
collection of data	ITP data stored c	n Opentext ECM.			
Method of calculation of	A simple count c	of the number of IPTN plans c	devel	loped.	
output					
Target	2 IPTN plan				
	Risk Tolerance: 0			Stretch Targe	et: n/a
Target Tolerance levels	Risk identified: Extended negotiations with the			Risk identified	d: n/a
	municipality & st	ikeholders.			
Data limitations	None.				
Indicator type	Output, Efficienc	zy, Effectiveness.			
Calculation type	Non-Cumulative				
Reporting cycle	Annually.				
Indiantar Status	Indicator status.	Proxy baseline data consists	s of I1	TP's for the no	on-metro
indicator status	municipalities				
Output Unit cost	Not applied.				
Indianter responsibility	Head of	Acting DDG	Adv	v.K	3rd Floor, 9 Dorp St.,
	Branch	-	Reir	necke	0214835455
POE location	OpenText ECM				

Indicator title	4.4.1.1 Number	4.4.1.1 Number of IPTN's implemented in non-metro municipalities				
Short definition	This relates to the	This relates to the implementation of the George Mobility Project.				
Purpose/importance/PS O linkage	Facilitated and co-ordinated rural access through the implementation of mobility strategies. PSO linkage: PSO 3 Increasing Access to Safe and Efficient Transport, PSO11 Creating Opportunities for Growth and Development in Rural Area					
Source of data or collection of data	IPTN Service Ope Signed operator	erational data. contract(s)				
Method of calculation of output	A count of commenced IPTN services to the public in non-metro municipalities.					
Target	1 IPTN service.	1 IPTN service.				
Target Tolerance levels	Risk Tolerance: 0 Risk identified: Extended negotiations with			Stretch Target: n/a Risk identified: n/a		
Data limitations	None.					
Indicator type	Outcome, Efficie	ency, Effectiveness.				
Calculation type	Non-cumulative.					
Reporting cycle	Annually.					
Indicator Status	New. Proxy base	eline data includes IPTN de	tailec	d designs for th	e George IPTN.	
Output Unit cost (OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	Acting DDG	Adv	r. K Reinecke	3rd Floor, 9 Dorp St., 0214835455	
PoE location	OpenText ECM					

## Programme 5: Transport Regulation

Indicator title	5.1.1.1 Number of	compliance inspe	ections conducte	ed		
Short definition	Indicates the number of compliance inspections conducted at driving licence testing centres (DLTC's), vehicle testing (VTS's) stations and registering authorities (RA's). Compliance inspections refer to audits to determine whether the aforesaid authorities have complied with legislation in the performance of their duties					
Purpose/importance/PSO	Contributes to :					
linkage	<ul> <li>Ensuring that all motor vehicle licences, driving licences and road worthies are issued in compliance with the National Road Traffic Act, 1996 (Act No. 93 of 1996) (NRTA). This leads to Road Safety through safer and legal vehicles and competent drivers.</li> <li>PSO 3 Increasing Access to Safe and Efficient Transport,</li> <li>PSO 10 Integrating Service Delivery for Maximum Impact,</li> <li>PSO 12 Building the Best-run Regional Government in the World.</li> <li>Departmental Strategic Objective- Effectively controlled environment for transport administration and licensing.</li> </ul>					
Source of data and/ or data	Excel Spread sheet-List of compliance inspections conducted					
collation	Reports on compli	ance inspections o	conducted at DL1	[C's, VTS's and RA's		
Method of calculation of	A simple count of r	number of complie	ance inspections	conducted and which		
output	an inspection repo	ort was issued.				
Target	367 licence compl	iance inspections,	audits/			
Target tolerance levels	Risk Tolerance: 250Stretch Target: n/aRisk identified: Inspection staffRisk identified: n/aavailability to conduct inspections.Risk identified: n/a					
Data limitations	Incorrect reports.					
Indicator type	Output,					
Calculation type	Cumulative.					
Reporting cycle	Quarterly.					
Indicator status	Unchanged.					
Output Unit cost(OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	DDG	K Reineke	<sup>4</sup> Floor, Address: 9 Dorp St, 021 4835455		
PoE location	OpenText ECM					

Indicator title	5.1.1.2 Number of Taxi associations held AGM				
Short definition	This indicator refers	to the number of m	inibus taxi c	associatio	ons who have
	successfully conclu	uded annual genera	I meetings	(AGMs) ir	n a manner
	prescribed by the	standard constitution	n promulga	ted in ter	rms of the Western
	Cape Road Transp	ortation Act, amend	dment law.	(Act no 8	3 of 1996).
Purpose/importance/PSO	Contributes to:				
linkage	Effective r	egulation of the min	ibus-taxi inc	dustry.	
	PSO 3 Incre	easing Access to Safe	e and Efficie	ent Transp	port,
	PSO 10 Infe	grating Service Deliv	very for Max	amum Im	pact,
	PSO 12 BUIL	aing the Best-run Reg	gional Gove	ernment	n the world
	A sule unu     Department	tal Strategic Object	ive Effectiv	c irunspc	rolled environment
	for traffic lo	nu sharegic object			
Source of data or collection	List of Actual AGM's meetings held				
of data	<ul> <li>Agenda</li> </ul>		,		
	<ul> <li>Signed and dated attendance register</li> </ul>				
	Minutes of	meetings/Meeting re	eports		
Method of calculation of	Simple count of the number of successful minibus Taxi Associations ACMs				
output				10/17/050	
Target	135 minibus taxi A	GM's held for the fir	nancial yea	r	
Target tolerance levels	Risk Tolerance: 104	AGM's		Stretch	Target: 140 AGM's
	Risk identified: Taxi	violence, Restructur	ing of	Risk ide	ntitied: n/a
	public transport co	buid reduce number	tiono		
	dissociations, Quor	um noi mei, associa	nons		
Data limitations	None				
Indicator type	Output Effectiven	۵٬۲			
Calculation type	None -Cumulative	).			
Reporting cycle	Annually				
Indicator status	Unchanaed.				
Output Unit cost(OPTIONAL)	Not applied.				
Indicator responsibility	Head of Branch	DDG	K Reineke		<sup>4th</sup> Floor, 9 Dorp
. ,					St. 0214835455
PoE location	OpenText ECM				

Indicator title	5.2.1.1 Number of	hours weighbridge	es operat	ed	
Short definition	Refers to the number of hours weighbridges operates. Weighbridge Operations are weighbridge activities where vehicles are stopped and checked for freight or passenger overload control and RTQS inspections at a weighbridge site				
Purpose/importance/PSO linkage	<ul> <li>Contributes to:</li> <li>Reducing the overloading of goods/passenger carrying vehicles and protect the road surface.</li> <li>PSO 3 Increasing Access to Safe and Efficient Transport</li> <li>PSO 5 : Increasing safety</li> <li>Departmental Strategic Objective- Providing an efficient, effective and professional traffic management service to positively influence road user behaviour.</li> </ul>				
Source of data or collection					
of data	Electronic Winue weighbridge reports				
Method of calculation of output	A simple electronic	c/manual count of	f weighbr	ridges op	erational hours.
Target	60 000 hours				
Target tolerance levels	Risk Tolerance:56 600Risk identified:Stretch Target:noneDependent on availability of traffic officers.Risk identified:n/aofficers.Hours loss due to maintenance and calibration of weighbridgesRisk identified:				ət: none d:n/a
Data limitations	There can be elec	tronic data loss, du	ue to syst	em errors	5.
Indicator type	Output, Efficiency,				
Calculation type	Cumulative.				
Reporting cycle	Quarterly.				
Indicator status	New				
Output Unit cost(OPTIONAL)	Not applied.				
Indicator responsibility	Head of Branch	DDG	K Reine	ke	<sup>4th</sup> Floor, Address: 9 Dorp St., 0214835455
PoE location	OpenText ECM				

Indicator title	5.4.1.1 Nur	5.4.1.1 Number of speed operations conducted					
Short definition	Refers to the number of speed operations conducted on public roads at identified locations in the province. Speed operations are roadside activities where vehicles are stopped and drivers prosecuted for excessive speed contrary to the general speed limit on identified roads						
Purpose/importance/PSO linkage	<ul> <li>Contributes to:</li> <li>Enforcement of speed compliance to reduce road fatalities/crashes.</li> <li>PSO 3-Increasing access to safe and efficient transport.</li> <li>PSO 5 Increasing safety</li> <li>Departmental Strategic Objective- Providing an efficient, effective and professional traffic management service to positively influence road user behaviour.</li> </ul>						
Source of data or collection of data	List of speed operations conducted Signed and dated Report TLF 004 a and b forms						
Method of calculation of output	Simple cou	unt of speed operati	ons conducted				
Target	1 835						
Target tolerance levels	Risk tolerar	nce: 1652	Stretch target: 2	2000			
Data limitations	There can	be electronic data	loss, due to system error	rs.			
Indicator type	Output						
Calculation type	Cumulativ	e					
Reporting cycle	Quarterly						
Indicator status	New						
Output Unit cost(OPTIONAL)	Not applie	d					
Indicator responsibility	Head of Branch	DDG	K Reineke	4 <sup>th</sup> Floor, Address: 9 Dorp St., 0214835455			
PoE location	OpenText ECM						

Indicator title	5.4.1.2 Nur	nber of K78 roadblocks he	eld		
Short definition	The indicator refers to the number of K78 road blocks held on public roads according to National Standards A K78 roadblock is roadside activities where vehicles are stopped and checked for roadworthiness and drivers for legal compliance and documentation including illegal operations where road traffic signs are displayed indicating such operational activity				
Purpose/importance/PSO linkage	<ul> <li>Contributes to :</li> <li>Legal compliance of driver and vehicle fitness by contributing to crime prevention.</li> <li>PSO 3 - Increasing access to safe and efficient transport.</li> <li>PSO 5 Increasing safety</li> <li>Departmental Strategic Objective- Providing an efficient, effective and professional traffic management service to positively influence road user behaviour.</li> </ul>				
Source of data or collection of data	Signed and dated Report List of K78 road blocks held TLE 002 a and b forms Vehicle stopped and check forms (TLE 006 a)				
Method of calculation of output	Simple cou	unt of K78 roadblocks held	1.		
Target	1 082				
Target tolerance levels	Risk tolera	nce: 974	Stretch target: 1	179	
Data limitations	Timeous su	ubmission of data sources,	representation of	data	
Indicator type	Output				
Calculation type	Cumulativ	/e			
Reporting cycle	Quarterly				
Indicator status	New				
Output Unit cost(OPTIONAL)	Not applie	d	-		
Indicator responsibility	Head of Branch	DDG	K Reineke	4 <sup>th</sup> Floor, Address: 9 Dorp St., 0214835455	
PoE location	OpenText	ECM			

Indicator title	5.4.1.3 Nun	nber of road side vehi	cle check point opera	tions	
Short definition	The indicator refers to the number of roadside vehicle check point (VCP) operations conducted on Public roads in the Province. Vehicle check point operations [VCP] are roadside activities where vehicles are stopped and checked for roadworthiness and drivers for legal compliance and documentation including illegal operations where no road signs are displayed indicating such covert operations.				
Purpose/importance/PSO linkage	<ul> <li>Contributes to:</li> <li>Changing road –user behaviour</li> <li>PSO 3 - Increasing access to safe and efficient transport .</li> <li>PSO 5 Increasing safety</li> <li>Departmental Strategic Objective- Providing an efficient, effective and professional traffic management service to positively influence road user behaviour.</li> </ul>				
Source of data or collection of data	List of road side vehicle operations conducted Signed and dated Report TLE 002 a and b forms Vehicle stopped and check forms (TLE 006a)				
Method of calculation of output	Simple cou	unt of road side vehicl	e check point operatio	ons conducted.	
Target	3914				
Target tolerance levels	Risk tolerar	nce: 3523	Stretch target: 42	266	
Data limitations	Represento	ation of data			
Indicator type	Output				
Calculation type	Cumulative	e			
Reporting cycle	Quarterly				
Indicator status	New				
Output Unit cost(OPTIONAL)	Not applie	d	1		
Indicator responsibility	Head of Branch	DDG	K Reineke	4th <sup>th</sup> Floor, Address: 9 Dorp St., 0214835455	
PoE location	OpenText ECM				

Indicator title	5.4.2.1 Nur	nber of road safety aware	ness interventions	conducted		
Short definition	The number of road safety awareness interventions conducted for all road user groups and ages. Road safety awareness interventions focus inter alia on skills testing and training for heavy motor vehicle drivers, motor cyclists, cyclists and school/community based programmes					
Purpose/importance/PSO linkage	<ul> <li>Contributes to:</li> <li>Highlight the number of road safety awareness interventions that convey a variety of road safety messages to different target audiences</li> <li>PSO 3 - Increasing access to safe and efficient transport</li> <li>PSO 5 - Increasing safety</li> <li>The Departmental (Chief Directorate: Traffic Management) Strategic Objective- Providing an efficient, effective and professional traffic management service to positively influence road user behaviour</li> </ul>					
Source of data or collection of data	List of road safety awareness interventions conducted as compiled from completed Audit Forms					
Method of calculation of output	Simple cou	unt of road safety awarene	ess interventions co	onducted		
Target	210					
Target tolerance levels	Risk tolerar	nce: 189	Stretch targe	et: 273		
Data limitations	Non accur	rate reporting				
Indicator type	Output					
Calculation type	Cumulativ	e				
Reporting cycle	Quarterly					
Indicator status	New					
Output Unit cost(OPTIONAL)	Not applie	d				
Indicator responsibility	Head of Branch	DDG	K Reinecke	4 <sup>th</sup> Floor, Address: 9 Dorp St., 0214835455		
PoE location	OpenText ECM					

Indicator title	5.4.2.2 Nur	mber of schools involv	red in road safety educ	ation programmes	
Short definition	The number of schools involved in road safety education programmes (this includes schools presently participating and new schools which will be brought on board). The road safety education programme includes/focuses on awareness interventions in schools such as road safety talks, Danny Cat Shows, Scholar Patrols, Walking Bus, road safety debates competitions, Participatory Educational Techniques (PET) competitions, Junior Traffic Training Centres (JTTC), Child in Traffic, Exhibitions Safety in Traffic Education Programme (STEP) and Legner Licence courses.				
Purpose/importance/PSO linkage	<ul> <li>Contributes to:</li> <li>Educating learners in road safety</li> <li>PSO 3 - Increasing access to safe and efficient transport.</li> <li>PSO 5 - Increasing safety</li> <li>The Departmental (Chief Directorate: Traffic Management) Strategic Objective- Providing an efficient, effective and professional traffic management service to positively influence road user behaviour.</li> </ul>				
Source of data or collection of data	List of schools involve in road safety education programmes as compiled from completed Audit Forms				
Method of calculation of output	Simple co	unt of schools involve	d in road safety educat	tion programme	
Target	315				
Target tolerance levels	Risk tolera	nce: 284	Stretch target: 34	43	
Data limitations	Non accu	rate reporting			
Indicator type	Output				
Calculation type	Non-Cum	ulative			
Reporting cycle	Annually				
Indicator status	New				
Output Unit cost(OPTIONAL)	Not applie	ed			
Indicator responsibility	Head of Branch	DDG	K Reinecke	4 <sup>th</sup> Floor, Address: 9 Dorp St., 0214835455	
PoE location	OpenText ECM				

Indicator title	5.4.3.1 Nur	mber of formal tro	affic training courses facilite	ated			
Short definition	Indicate th includes Tr Examiner o	Indicate the number of formal traffic training courses facilitated, which includes Traffic Officer training (TOT), Examiner for Driver Licenses (EDL) and Examiner of Vehicles (EOV).					
Purpose/importance/PSO linkage	<ul> <li>Contributes to:</li> <li>Enhancing the competency level of officers through training interventions offered.</li> <li>PSO 3 - Increasing access to safe and efficient transport.</li> <li>PSO 5 Increasing safety</li> <li>Departmental Strategic Objective- Providing an efficient, effective and professional traffic management service to positively influence road user behaviour.</li> </ul>						
Source of data or collection of data	<ul> <li>Signed and dated Attendance Registers</li> <li>Course Training Manager Reports</li> </ul>						
Method of calculation of output	Simple Co	unt based on dat	e of conclusion of course				
Target	9						
Target tolerance levels	Risk tolera	nce: 8	Stretch target: 1	1			
Data limitations	None						
Indicator type	Output						
Calculation type	Cumulativ	e					
Reporting cycle	Quarterly						
Indicator status	New						
Output Unit cost(OPTIONAL)	Not applie	d					
Indicator responsibility	Head of Branch	DDG	K Reineke	4 <sup>th</sup> Floor, Address: 9 Dorp St. 0214835455			
PoE location	OpenText ECM						

Indicator title	5.4.3.2 Num	nber of reports on qu	Jality monitoring and a	ssessment		
Short definition	Indicates the number of reports developed/compiled on quality monitoring and assessment. The reports on quality monitoring and assessment focus on formal and informal training courses provided based on needs analysis and ad hoc requests					
Purpose/importance/PSO linkage	<ul> <li>Contributes to:</li> <li>The enhancement of professionalism through training interventions and address training needs of traffic officers.</li> <li>PSO 3 - Increasing access to safe and efficient transport.</li> <li>PSO 5 Increasing safety</li> <li>Departmental Strategic Objective- Providing an efficient, effective and professional traffic management service to positively influence road user behaviour.</li> </ul>					
Source of data or collection of data	Reports on quality monitoring and assessments					
Method of calculation of output	Simple cou developed	unt of reports on que /compiled	ality monitoring and ass	essment		
Taraet	4					
Target tolerance levels	Target toler	rance: NIL	Stretch target: N	NIL		
Data limitations	None					
Indicator type	Output					
Calculation type	Cumulative	;				
Reporting cycle	Quarterly					
Indicator status	New					
Output Unit cost(OPTIONAL)	Not applied	b				
Indicator responsibility	Head of Branch	DDG	K Reineke	<sup>4th</sup> Floor, Address: 9 Dorp St. 0214835455		
PoE location	OpenText ECM					

Indicator title	52.2.1 Number of	f public transport v	vehic	les weighed		
Short definition	This indicator refers to the number of public transport vehicles weighed at the nine weighbridges in the Province. The public transport vehicles include light (minibus- taxi, motor vehicles and delivery vehicles) and heavy vehicles (3+ tons and large buses).					
Purpose/importance/PSO	To contributes to;					
linkage	<ul> <li>Increasing the safety of public transport.</li> </ul>					
	PSO 3 Incr	easing Access to S	Safe	and Efficient T	ransport,	
		egrating Service De	eliver	y for Maximur	n Impact	
	PSO 12 BUII     Dongrtmor	aing the Best-tun r	regic	Minimisod r	eni in ine world.	
	<ul> <li>Deputities</li> <li>overload c</li> </ul>	ontrol			da aamage mioogn	
Source of data or collection	Data capt	ured daily at weig	hbrid	lge stations or	the Overload Control	
of data	Program (S	ystem).		0		
	Report from Overload Control System (System).					
Method of calculation of	A simple electronic	c count of the nun	nber	of the public t	transport vehicles	
output	weighed at the nir	ne weighbridges o	of the	province.		
Target	12 000 public trans	port vehicles weig	ghed.			
Target tolerance levels	Risk Tolerance: 80	000		Stretch Targe	et: 13 000	
	Risk identified: Dep	pendent on		Risk identified	d:n/a	
	availability of traffi	c officers. New				
Destas lies ita ti a ca	Indicator, unknow	n quantity.				
Data limitations	Inere can be elec	tronic data loss, a	ue to	system errors		
Indicator type						
Calculation type	Cumulative.					
	Quarterly.					
	New Indicator.					
Output unit cost(OPTIONAL)	Not applied.	DDC			Ath Flager Asialness O	
indicator responsibility	Head of Branch	DDG	KK	епеске	4" FIOOF, Address: 9	
Paglagation					DUID 31. 0214033433	
FUEIDCUIIDN						
Indicator title	5.2.1.2 Number of vehicles weighed					
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Short definition	This indicator refers to the number of vehicles weighed at the nine					
	weighbridges in the province. The vehicles includes t light (minibus-taxi, motor					
	vehicles and delivery vehicles) and heavy vehicles (3+ tons and large buses)					
Purpose/importance/PSO	Contributes to:					
linkage	<ul> <li>Law enforcement to reduce overloading, because overloading</li> </ul>					
	destroys assets and creates road safety hazards.					
	<ul> <li>PSO 3- Increasing Access to Safe and Efficient Transport</li> </ul>				nsport	
	Departmental Strategic Objective- Minimised road damage through     overload control					
Source of data or collection	Data captured daily at weighbridge stations on the Overload Control					
of data	Program (System).					
	Report from Overload Control System.					
Method of calculation of	A simple electronic count of the number of vehicles weighed at the nine					
output	weighed bridges in the province.					
Target	680 000 vehicles weighed.					
Target tolerance levels	Risk Tolerance: 550	000		Stretch Target: 750 000		
	Risk identified: Dependent on Risk identified: n/a		n/a			
	availability of traffi	c officers.				
Data limitations	There can be electronic data loss, due to system and human errors.					
Indicator type	Output,					
Calculation type	Cumulative.					
Reporting cycle	Quarterly.					
Indicator status	Unchanged.					
Output Unit cost(OPTIONAL)	Not applied.					
Indicator responsibility	Head of Branch	DDG	ΚR	eineke	4th Floor, Address: 9	
					Dorp St., 0214835455	
PoE location	OpenText ECM					

Indicator title	5.3.1.1 Number of fatalities				
Short definition	The indicator refers to the number of fatalities which includes people (drivers,				
	passengers and pedestrians) killed in road crash accidents in the Province.				
Purpose/importance/PSO	Contributes to :				
linkage	Statistical purposes, as input into road improvement programmes and				
	traffic law enforcement programmes.				
	PSO3: Increasing Access to Safe and Efficient Transport				
	PSO4: Increasing Wellness     PSO5: Increasing Safety:				
	PSUD: Increasing sarery     Departmental Strategic Objective Improve transport setet:				
	Departmental strategic Objective- improve transport safety				
Source of data or collection	Western Cape Forensic Pathology Services (WCPS) data.				
of data	Fatalities graphs.				
Method of calculation of	Simple count of road crash accident fatalities generated from the accident				
output	database.				
Target	1000 road crash accident fatalities.				
Target tolerance levels	Risk Tolerance: n/a Stretch Target: 950				
	Risk identified: the lack of Integrated System to Risk identified: n/a			dentified: n/a	
	support Enforcement operations based on				
	Intelligence and closer conesions between 505 and				
	SUS. A Central Provincial Integrated Roda Satery				
	and Technology to support Enforcement				
Data limitations	Data loss of the electronic system and assurance of up to date data				
Indicator type	Outcome, Efficiency.				
Calculation type	Non-Cumulative.				
Reporting cycle	Annually.				
Indicator status	Significantly changed, new primary data source from WCPS.				
Output Unit cost(OPTIONAL)	Not applied.				
Indicator responsibility	Head of Branch	DDG	K Reineke		4 <sup>th</sup> Floor, 9 Dorp St., 0214835455
PoE location	OpenText ECM				

## Programme 6: Community Based Programme

Indicator title	6.1.1.1 Number of Beneficiary Empowerment Interventions				
Short definition	The number of interventions planned and implemented for the empowerment of the EPWP beneficiaries.				
Purpose/importance/PS O linkage	To develop, empower and skill EPWP designated group to become employable. (Contributing to PSO 1 and PSO 8.)				
Source of data and or data collation	NYS project plans Contractor Development project plans Coaching & Mentoring project plans Learnership project plans Apprenticeship Project plans Artisan project plans				
Method of calculation	Simple Counting				
Target	4 business plans				
Target Tolerance levels	Risk Tolerance – None Stretch Target -			- None	
Data limitations	None				
Type of indicator	Output indicator				
Calculation type	The reported performance is cumulative				
Reporting cycle	Quarterly				
Indicator status	Yes				
Desired performance	Actual performance should be equal or more than a target				
Output Unit cost (OPTIONAL)	None				
Indicator responsibility	НОВ	DDG	Jacqui Gooch	021 483 3130	
POE location	Contractor Development Business Plan		Open Text ECM		
	Empowerment Impact Assessment Open Text ECM				
	Report Business plan				
	Skills Development Business Plan				
	Construction innovation Business Plan Open text ECM				

Indicator title	6.2.1.1: Number of public bodies reporting on EPWP targets within the Province			
Short definition	To maximise reporting by public bodies involved in the creation of EPWP work opportunities within the Province			
Purpose/importance/PSO linkage	To ensure that the provincial co-ordination and support function is extended to all public bodies. This is intended to ensure that the set provincial EPWP work opportunities targets are achieved. (Contributing to PSO 1, PSO 8, PSO 10 and PSO 11)			
Source of data and or data collation	Extract from MIS/IRS reports indicating EPWP work opportunities reported by public bodies within the Province			
Method of calculation of output	Simple count of public bodies reporting on EPWP targets from source documentation.			
Target	42			
Target Tolerance levels	Risk Tolerance - I	None	Stretch Target	- None
Data limitations	Inaccurate or incomplete reporting by Public Bodies			
Type of indicator	Output			
Calculation type	Non-cumulative			
Reporting cycle	Quarterly			
Indicator status	New			
Desired performance	Actual performance should be equal or more than a target			
Output Unit cost (OPTIONAL)	Not applied			
Indicator responsibility	НОВ	DDG	Jacqui Gooch	021 483 3013
POE location	Open Text ECM			

Indicator title	6.2.1.2: Number of interventions implemented to support public bodies in the creation of targeted number of work opportunities in the province			
Short definition	To ensure that Provincial Coordination provides the necessary support and coordination interventions to public bodies implementing EPWP initiatives			
Purpose/importance/PSO linkage	To provide support to public bodies to meet their set EPWP targets. The following is a list of some of the interventions implemented: One-on-one engagements, Systems training, Data capturing support, Technical support, On-site visits, Data Quality Assurance (DQA) Provincial/Sector/District meetings. (Contributing to PSO 1, PSO 8, PSO 10 and PSO 11)			
Source of data and or data collation	Training manuals, site visit project plan, beneficiary data, training schedule, minutes of meetings/engagements, attendance registers of training/workshops, site visit reports			
Method of calculation of output	Simple count of interventions			
Target	20			
Target Tolerance levels	Risk Tolerance - I	Risk Tolerance - None Stretch Target - None		
Data limitations	None			
Type of indicator	Output			
Calculation type	Cumulative			
Reporting cycle	Quarterly			
Indicator status	New			
Desired performance	Actual performance should be equal or more than a target			
Output Unit cost (OPTIONAL)	Not applied			
Indicator responsibility	HOB	DDG	Jacqui Gooch	021 483 3013
POE location	Open Text ECM			