ANNEXURE E - 2019/20 TECHNICAL INDICATOR DESCRIPTION

VOTE 6

PROGRAMME ONE: Administration

Sub-Programme: Financial Management (Office of the CFO)

Performance Indicator Description

(1). Indicator title	Number of budget submission and planning documents compiled (EPRE;APPX4;AR;PP;AEPRE & ACF)
Short definition	Number of reports completed during the reporting period.
Purpose/importance	To prepare and compile strategic plan and the budget according
r urposc/importance	to relevant legislation and policies.
Source/collection of	Programme and Responsibility managers
data	r regramme and recoponishing managers
Method of calculation	Number of documents completed and submitted
Data limitations	The quality and the accuracy of documents depend on the
Data mintations	compiler.
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly and yearly
New indicator	No
Desired performance	To ensure that the budget and strategic documents are
Desired performance	prepared in terms of relevant legislation and policies.
Indicator	CFO
responsibility	
Key risk	Incorrect data and failure to report

(2). Indicator title	Number of legislative financial reports produced
(2):	(IYMx12;QPRx4 and AFS)
Short definition	Monitoring and reporting the budget, revenue and expenditure of
	the department.
Purpose/importance	To monitor, keep track and report on departmental budget and
т апросолиционально	revenue and expenditure.
Source/collection of	
data	Programme and Responsibility managers
data	

Method of calculation	Number of financial and accounting reports completed and submitted
Data limitations	The quality and the accuracy of financial information depend on the compiler.
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Monthly/Quarterly/Yearly
New indicator	No
Desired performance	To report financial and accounting information to relevant authorities.
Indicator responsibility	CFO
Key risk	Incorrect data on spending and failure to report

(3). Indicator title	Number of supply chain management compliance reports
	produced
Short definition	Monthly spending reporting
Purpose/importance	To report all orders issued during the month to National
T dipose/importance	Treasury
Source/collection of	Total number of actual orders issued
data	
Method of calculation	Total number of orders issued during the month
Data limitations	Order book: Information is sourced from order book
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Monthly
New indicator	No
Desired performance	To report to National Treasury monthly, facilitate expenditure
Desired performance	monitoring
Indicator	CFO
responsibility	5. 5
Key risk	Incorrect data on spending and failure to report

(4). Indicator title	Number of Asset Counts Performed
Short definition	Physical verification of all departmental assets to ensure an
	accurate asset register

Purpose/importance	Reconcile physical assets with the asset register to ensure
	accuracy
Source/collection of	Asset register obtained from the asset management system and
data	verified against the physical existence of the assets using the
uata	barcode scanner
	Each asset is verified physically by using a barcode scanner and
Method of calculation	reconciled against the asset register obtained from the asset
	management system
	Movements of assets without updating the register.
Data limitations	Non-availability of officials resulting in inability to verify assets
	that they have custody over
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Bi annually
New indicator	No
Desired performance	Maintaining an accurate record of assets held by the department
Indicator	CFO
responsibility	
	Failure to safeguard physical assets.
Key risk	Inaccurate asset register resulting in over/under statement of
	financial records

(5). Indicator title	Percentage of supplier's valid invoices paid within 30 days
Short definition	The number of valid invoices paid within 30 days of receipt by the institution against the total number of invoices received by the institution.
Purpose/importance	To enable suppliers to have sufficient funding to operate their businesses and to comply with PFMA(S30)
Source/collection of data	BAS
Method of calculation	Number of invoices paid within 30 days of receipt by the institution over the total number of invoices received by the institution *100
Data limitations	None
Type of indicator	Quantitative

Calculation type	Non-Cumulative
Reporting cycle	Quarterly
New indicator	New indicator
Desired performance	100% Compliance with S(38) of PFMA
Indicator	CFO
responsibility	
Key risk	Underspending of budget, increase on accruals and payables

Sub-Programme: Human Resource Management

(1). Indicator title	Number of HR seminars to be conducted
	Number of HR Seminars relating to HR Administration (PMDS,
Short definition	Recruitment, Service Benefits and Organisational Efficiency)
	issues.
	Ensures that the Department is kept abreast of all HR
Purpose/importance	Administration issues, new developments from collective
	agreements; changes to National guidelines etc.
Source/collection of	Agendas, attendance registers, copies of presentations etc.
data	rigoridad, attoridarios registers, copies or presentations etc.
Method of calculation	Agendas, attendance registers, copies of presentations etc.
Data limitations	None. Unless attendance registers are lost etc
Type of indicator	Output or delivery
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	2 HR Admin related seminars per quarter
Indicator	Responsibility Manager: Senior Manager: HRM
responsibility	Treepending Manager. Comer Manager. Firth
	Planned seminars are cancelled at the last minute resulting in
Key risk	HR not been able to meet target if too close to end of quarter to
	reschedule another seminar.

(2). Indicator title	Number of HR policies to be reviewed
Short definition	Number of HR Policies that are reviewed to ensure annual
	applicability to changes in Resolutions or legislative mandates
	etc,
	Ensures that Policies are living documents which are aligned to
Purpose/importance	relevant to National and Provincial Legislative mandates.
i urpose/importance	Ensures that Department is kept abreast of all new policy
	developments and amendments relating to HR issues
Source/collection of	Actual policies reviewed or signed by the HoD in the quarter.
data	Actual policies reviewed of signed by the Flob in the quarter.
Method of calculation	Count of actual policies reviewed or approved
Data limitations	None
Type of indicator	Output or delivery
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
	2 policies to be reviewed, and 2 seminars relating to those
Desired performance	reviews etc per quarter which will sufficiently cover policy
besired performance	reviews considering that implementation issues are also work
	shopped quarterly within the Dept
Indicator	Responsibility Manager: Senior Manager: HRM
responsibility	Trespondizmy managem comer managem man
	Seminars are always held, however, attendance is fairly low
Key risk	from Business Units resulting in the desired number of
	attendees not being reached. Planned seminars are cancelled at
	the last minute resulting in HR not been able to meet target if too
	close to end of quarter to reschedule another seminar.

(3). Indicator title	Number of Human Resources Plan developed (HRP)
Short definition	Development of an MTEF HR Plan or reviewed annual HR Plan
	that is aligned to the strategic objectives of the Department, with
	quarterly strategies in place to mitigate identified challenges in
	the Department
Purpose/importance	Ensures that gaps identified in the Department in terms of HR
	issues are well analysed and implications and risks thereof on
	the Organization is mitigated

Source/collection of	PESTEL factor analysis and research from Specialists, Line
data	Managers, Academia, Legislative prescripts, systems such as
	PERSAL etc
Method of calculation	DPSA template utilized with specific guidelines
Data limitations	Timeous input by Line Managers. Incorrect data input onto
	persal
Type of indicator	Output or delivery
Calculation type	Non-Cumulative
Reporting cycle	Once off annually
New indicator	No but reviewed as per OTPs guidance
Desired performance	1 X Plan annually
Indicator	Responsibility Manager: Senior Manager: HRM
responsibility	
Key risk	Unavailability of MEC to sign timeously to reach DPSA

(4). Indicator title	Number of monitoring reports produced to ensure implementation of HRP
Short definition	Monitoring of the planned activities to be delivered as per the
	annual HR Plan
Purpose/importance	Ensures that gaps identified in the HR Plan are in fact closed by
	delivering on the planned strategies to mitigate these gaps. (HR
	Plan).
Source/collection of	Monthly reporting from different stakeholders on HRP initiatives.
data	
Method of calculation	Analysis of reports to determine delivery against timeframe etc
	from HRP.
Data limitations	Units within HR providing incorrect quarterly reports. Delaying
	submitting reports
Type of indicator	Output or delivery
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	1 X quarterly report indicating achievement of all quarterly
	planned deliverables.
Indicator	Responsibility Manager: Senior Manager: HRM
responsibility	

Key risk	None
•	

(5). Indicator title	Number of Annual Work Place Skills Plan developed
Short definition	Development of an annual WSP that identifies priority skills
	development areas for the upcoming year which enables the
	Dept. to deliver on its core deliverables
Purpose/importance	Ensures that the Dept. is spending on its Training Budget. That
	the Dept. has the correct skills set enabling employees to deliver
	successfully on its deliverables. Ensures that the training budget
	is utilized to develop skills that are relevant to the core needs of
	the Dept.
Source/collection of	Personal development Plans completed by Staff within the
data	Department
Method of calculation	Manually completed PDPs on an annual basis
Data limitations	Non submission by some business Units. Completion merely for
	compliance without properly analysing skills deficit within Units
Type of indicator	Output or delivery
Calculation type	Non-Cumulative
Reporting cycle	Once off annually
New indicator	No
Desired performance	1 X Plan annually
Indicator	Responsibility Manager: Senior Manager: HRM
responsibility	
Key risk	Skewed data and analysis due to non-submission of PDP's

(6). Indicator title	Number of monitoring reports to ensure implementation of Work Skills Plan (WSP)
Short definition	Measurement of the planned activities to be delivered as per the Work Place Skills Plan
Purpose/importance	Ensures that training and development of staff is in fact carried out to planned outcomes of the WSP and that the same is in line with the personal development plans of individuals as well as priority training needs within the Dept.
Source/collection of data	Training databases Reporting on the planned activities of the HRD Strategic Framework.

Method of calculation	Count of actual training facilitated on a monthly basis as well as
	actual number of individuals that attended vs monthly targets
	that are set.
Data limitations	Accuracy determined on input onto databases etc. Line sourcing
	their own training without working through HRD which then does
	not depict a true reflection of actual training attended.
Type of indicator	Output or delivery
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	1 X quarterly report indicating achievement of all quarterly
	planned deliverables.
Indicator	Responsibility Manager: Senior Manager: HRM
responsibility	
Key risk	Line is continuously removing staff at the last minute from
	training and workshops etc, resulting in attendance being less
	than planned. Cost cutting measures.

Sub-Programme: Information Technology Management

(1). Indicator title	Number of Initiatives implemented
Short definition	IT initiatives introduced in the department
Purpose/importance	To ensure that IT remains innovative and adds value to the
	department
Source/collection of	Analysis of trends in IT
data	
Method of calculation	Research, analysis and investigation
Data limitations	none
Type of indicator	output
Calculation type	Cumulative
Reporting cycle	Annual
New indicator	No
Desired performance	Policies are amended to be compliant with any new
	requirements

Indicator	Director : Information Technology Management
responsibility	
Key risk	New Initiatives must be well budget for and properly managed

(2). Indicator title	Number of policy reviews completed
Short definition	IT policies are reviewed and updated
Purpose/importance	To ensure that policies are relevant and aligned to new
	requirements
Source/collection of	Analysis of current policies and new regulations, prescripts and
data	best practices as well as audit and risk reports
Method of calculation	Research, analysis and investigation
Data limitations	none
Type of indicator	output
Calculation type	Cumulative
Reporting cycle	quarterly
New indicator	No
Desired performance	Policies are amended to be compliant with any new
Desired performance	requirements
Indicator	Director: Information Technology Management
responsibility	Director . Information reciliology Management
Key risk	Impact of additional work as a result of the Biometric support
	provided which has not been catered for in the job descriptions

(3). Indicator title	Number of compliance reports completed
Short definition	Investigations conducted on whether Treasury users comply with IT policies and procedures
Purpose/importance	To ensure IT control are adhered to so that information and IT infrastructure assets are protected, reliable and available
Source/collection of data	Testing of IT controls through investigations
Method of calculation	Physical testing of IT controls
Data limitations	Testing is done by sampling techniques and all control weaknesses may not be identified
Type of indicator	activities
Calculation type	Cumulative

Reporting cycle	quarterly
New indicator	No
	Compliance reviews are conducted to identify control
Desired performance	weaknesses so that measures could be implemented to improve
	the security of the information assets and infrastructure.
Indicator	Director: Information Technology Management
responsibility	Director: Information reclinology Management
Key risk	Impact of additional work as a result of the Biometric support
Ney lisk	provided which has not been catered for in the job descriptions

(4). Indicator title	Number of information sessions conducted
Short definition	Users are made aware key IT policies and procedures to
Short definition	improve compliance and ensure secure IT network and systems.
Purpose/importance	To improve compliance with policies and procedures
Source/collection of	Policies and procedures
data	
Method of calculation	Not applicable
Data limitations	None
Type of indicator	Activities and impact
Calculation type	Cumulative
Reporting cycle	biannual
New indicator	no
Desired performance	Improved compliance, reduction in number of threats and
Desired performance	vulnerabilities
Indicator	Director : Information Technology Management
responsibility	2. estat :emation roomlology wanagement
Key risk	Poor attendance at information sessions

(5). Indicator title	Percentage IT calls resolved
Short definition	Measures the percentage number of IT problems reported by
	users and resolved.
Purpose/importance	To ensure that IT resources are available to users to minimize
	downtime
Source/collection of	Time of logging and resolving calls are recorded and percentage
data	is calculated

Method of calculation	The total number of resolved calls as a percentage of all
	reported calls
Data limitations	none
Type of indicator	Activities and efficiency
Calculation type	Non-Cumulative
Reporting cycle	quarterly
New indicator	Yes
Desired performance	All calls to be resolved in less than 8 hours
Indicator	Director : Information Technology Management
responsibility	
Key risk	High volume of calls

(6). Indicator title	Percentage network uptime
Short definition	Measures the percentage of time that all servers are operational
Purpose/importance	To ensure continuous availability of servers and systems to users
Source/collection of data	Statistics are obtained from the servers
Method of calculation	Automatic calculation and recording within the servers
Data limitations	None
Type of indicator	output
Calculation type	Non-cumulative
Reporting cycle	quarterly
New indicator	no
Desired performance	99% uptime
Indicator responsibility	Senior Manager: Systems
Key risk	Failure of hard drives

PROGRAMME TWO: Fiscal Resource Management

Sub-Programme: Economic Analysis

(1). Indicator title	Number of Provincial Department Economic Reports produced
Short definition	Economic analysis reports for the province
Purpose/importance	To provide equitable resource allocation in the province
	IHS Markit, Stats SA, World Bank, World Economic Forum (WEF),
Source/collection of	International Monetary Fund (IMF), Organisation for Economic Co-
data	operation and Development (OECD), Bureau of Economic
uala	Research (BER), South African Reserve Bank (SARB), Travel and
	Tourism Council (WTTC), SAT etc.
Method of calculation	Produce one provincial department reports
Data limitations	Accuracy of data cannot be guaranteed
Type of indicator	Economy
Calculation type	Cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Equitable share in the allocation of the province's resource
Desired performance	allocation
Indicator	Director Economic Services
responsibility	Director Economic dervices
Key risk	None

(2). Indicator title	Number of Socioeconomic Review and Outlook Reports (SERO) produced
Short definition	Economic analysis reports for the province
Purpose/importance	To provide equitable resource allocation in the province
Source/collection of data	IHS Markit, Stats SA, World Bank, World Economic Forum (WEF), International Monetary Fund (IMF), Organisation for Economic Co- operation and Development (OECD), Bureau of Economic Research (BER), South African Reserve Bank (SARB), Travel and Tourism Council (WTTC), SAT etc.
Method of calculation	producing 1 socio-economic review and outlook of the province, (SERO)
Data limitations	Accuracy of data cannot be guaranteed

Type of indicator	Economy
Calculation type	Non-Cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Equitable share in the allocation of the province's resource allocation
Indicator responsibility	Director Economic Services
Key risk	None

(3). Indicator title	Number of District Socioeconomic Reports produced
Short definition	Analysis of the socio-economic performance of the province
Purpose/importance	To provide equitable allocation of resource in the province
	IHS Markit, Stats SA, World Bank, World Economic Forum (WEF),
Source/collection of	International Monetary Fund (IMF), Organisation for Economic Co-
data	operation and Development (OECD), Bureau of Economic
uata	Research (BER), South African Reserve Bank (SARB), Travel and
	Tourism Council (WTTC), SAT etc
Method of calculation	Produce 9 district municipality report
Data limitations	Accuracy of data cannot be guaranteed
Type of indicator	Economy
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	Equitable share in the allocation of the province's resource
	allocation
Indicator	Director Economic Services
responsibility	Director Economic Services
Key risk	None

(4). Indicator title	Timeous Economic Analysis input to Estimate of Provincial
	Revenue and Expenditure (EPRE)
Short definition	Quality research for regional policy analysis

	Produce and provide evidence-based research reports that will
Purpose/importance	enable decision-makers to develop informed policy decisions for the
	Province of KwaZulu-Natal.
	IHS Markit, Stats SA, World Bank, World Economic Forum (WEF),
Source/collection of	International Monetary Fund (IMF), Organisation for Economic Co-
	operation and Development (OECD), Bureau of Economic
data	Research (BER), South African Reserve Bank (SARB), Travel and
	Tourism Council (WTTC), SAT etc
Method of calculation	Produce 1 report on Overview of the Provincial Revenue Estimates
Data limitations	Limited Provincial and Municipal Economic Data
Type of indicator	Economy
Calculation type	Non-Cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Provide accurate information to policy makers
Indicator	Director Economic Services
responsibility	Director Economic Gorvices
Key risk	None

(5). Indicator title	Number of quality research for regional policy analysis
Short definition	Quality research for regional policy analysis
Purpose/importance	Provide evidence based research to enable policy makers to take
r arpose/importance	the correct decisions when it comes to policy making in the province
	IHS Markit, Stats SA, World Bank, World Economic Forum (WEF),
Source/collection of	International Monetary Fund (IMF), Organisation for Economic Co-
data	operation and Development (OECD), Bureau of Economic
	Research (BER), South African Reserve Bank (SARB), Travel and
	Tourism Council (WTTC), SAT etc
Method of calculation	Produce four reports on research projects
Data limitations	Limited Provincial and Municipal Economic Data
Type of indicator	Economy
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	Provide accurate information to policy makers

Indicator responsibility	Director Economic Services
Key risk	None

Sub-Programme: Infrastructure Management

	Consolidated assessment report on the User Asset Management
(1). Indicator title	Plans (U-AMPs) submitted by provincial departments
	From the departmental UAMP an assessment report is done to
Short definition	check the credibility and alignment to the national and provincial
	strategic objectives.
	The assessment report will give an overview of the condition of the
Purpose/importance	fixed assets and funding required to build and maintain the existing
	asset base.
Source/collection of	Sector Departments submits User Asset Management Plans
data	Occioi Departmente submite Osci Asset Management i lans
Method of calculation	One consolidated report is compiled from the information submitted
metriod of calculation	by the user departments
Data limitations	The accuracy of the report is dependent on the accuracy submitted
Data IIIIIItations	by the user departments
Type of indicator	output
Calculation type	Non-cumulative
Reporting cycle	Annual
New indicator	No
	The indicator outlines the overview of the fixed assets in the
Desired performance	province- the U-AMPs indicates how the departments plan, budgets
	and maintains their fixed assets
Indicator	Director Infrastructure Management
responsibility	Director infrastructure Management
	Non- submission of the User Asset Management Plans by the
Key risk	individual departments will lead to an inaccurate report and non-
	compliance with DORA and GIAMA requirements

	Consolidated assessment report on the Infrastructure
(2). Indicator title	Programme Management Plan (IPMP) submitted by provincial
	departments
Short definition	Assessment of Sector Department's submitted IPMP information
Onort deminion	quality.
Purpose/importance	To support Sector Departments to improve their infrastructure
r urpose/importance	planning, implementation and management oversight.
Source/collection of	Sector Departments IPMP.
data	Geeter Departments in wir.
Method of calculation	Assessment against IPMP scope requirements and accuracy
Wethou of Calculation	infrastructure data.
Data limitations	Non submission and or inaccurate information quality submitted
Data illilitations	by the sector departments
Type of indicator	output
Calculation type	Non-cumulative
Reporting cycle	Annual
New indicator	Yes
Desired performance	All Sector Departments submit IPMP in time, in scope of the
besired performance	requirements and accurate infrastructure data.
Indicator	Director Infrastructure Management
responsibility	Director initiastructure management
Key risk	Incorrect infrastructure data

(3). Indicator title	Number of reports on support and progress on implementation and institutionalisation of IDMS in KZN
Short definition	Quarterly progress report on the implementation and institutionalisation of IDMS in the province
Purpose/importance	To provide feedback on the implementation of IDMS in the province which aims to improve the efficiency and effectiveness of the delivery of public sector infrastructure through developing and institutionalising best practice systems and tools, and building capacity
Source/collection of data	The Technical Assistants assigned at the participating departments produce monthly progress reports which contributes to the overall provincial IDMS implementation report

Method of calculation	One consolidated report is compiled from the information
	obtained from the monthly reports of the Technical Assistants
Data limitations	The accuracy of the report is dependent on the accuracy
Data miniations	submitted by the Technical Assistants
Type of indicator	output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
	The indicator outlines the progress on how IDMS contributes to
Desired performance	the efficiency and effectiveness of the delivery of public sector
Desired performance	infrastructure through developing and institutionalising best
	practice systems and tools, and building capacity
Indicator	Director IDMO
responsibility	Director IDMS
Key risk	Departments do not have the capacity to implement and
	institutionalise IDMS

(4) Indicator title	Number of progress reports on infrastructure budgets and
	delivery plans using IRM data submitted by provincial
	departments
Short definition	Monthly progress report on the departmental Infrastructure
Onort definition	expenditure and programme implementation progress.
	The infrastructure reporting model (IRMs) reports assists to
Purpose/importance	monitor the progress on the infrastructure expenditure and
	programme implementation progress.
Source/collection of	The participating departments produce monthly IRM reports
data	which are analysed and submitted to National Treasury
Method of calculation	4 consolidated quarterly IRM analysis reports are compiled from
	the information obtained from the monthly IRM reports
Data limitations	The accuracy of the report is dependent on the accuracy
	submitted by the sector departments
Type of indicator	output
Calculation type	Cumulative
Reporting cycle	Monthly
New indicator	No

	The indicator outlines the analysis of the progress of
Desired performance	departmental Infrastructure budgets, expenditure and delivery
	plans
Indicator responsibility	Director Infrastructure Management
	Non- submission of the monthly IRM reports by the
Key risk	departments will lead to an inaccurate reports produced and
	non-compliance with the DoRA requirements

(5). Indicator title	Number of reports on the infrastructure site visits conducted
Short definition	Quarterly report on the infrastructure projects site visit
	conducted
Purpose/importance	To monitor, evaluate and verify actual progress on site against the information reported on the IRMs
Source/collection of	IRM Reports, Site information and site visit findings
data	TRIVI Reports, Site information and site visit infulligs
Method of calculation	Consolidated quarterly infrastructure projects site reports the
Wethou of Calculation	site visits conducted
	The accuracy of the information is dependent on the IRM
Data limitations	reports, the project technical team as well as the actual site
	inspection
Type of indicator	output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
	The ascertain the value for money on the infrastructure projects
Desired performance	as well as to determine the accuracy of the information provided
	in the IRMs
Indicator	Director Infrastructure Management
responsibility	Director infrastructure ivianagement
Key risk	Accessibility to the site and the availability of the technical team

(6). Indicator title	Estimate for Capital Expenditure (ECE) developed and
(o). Indicator title	published annually

Short definition	The ECE presents in detail the infrastructure plans and budgets
	for the Medium Term Expenditure Framework (MTEF) period.
	To present an annual standardised approach in reporting
Purpose/importance	provincial government infrastructure projects by provincial
	departments.
Source/collection of	Sector Departments IPMP, IRM and B5 infrastructure data
data	decici departments in wir , intwaria de immastractare data
Method of calculation	EPRE inputs compiled from Sector Departments IPMP, IRM and
Wethou of Calculation	B5 infrastructure data
Data limitations	No specific limitations
Type of indicator	Output
Calculation type	Non-Cumulative
Reporting cycle	Annually
New indicator	Yes
Desired performance	Higher performance in order to comply with requirements of the
Desired performance	KZN Provincial Treasury annual infrastructure planning Circular.
Indicator	Director Infractructure Management
responsibility	Director Infrastructure Management
Key risk	Credibility of infrastructure data submitted by departments

(7). Indicator title	Number of reports on infrastructure funding mechanisms and
	opportunities to support the provincial fiscal framework produced
Short definition	Quarterly report on the status of the implementation of various
	Alternative Funding models and projects
	To provide feedback on the implementation of Alternative
Purpose/importance	Funding Models in the province which aims to normalize
	traditional and alternative funding models and to create a best
	practice framework (replication framework) for the general and
	acceptable use of alternative funding models?
Source/collection of	Progress Reports, Site meetings, Project Information and Visit
data	findings
Method of calculation	Consolidated quarterly funding reports the progress reports, site
	meetings and visits and project information conducted

	The accuracy of the information is dependent on the progress
Data limitations	reports, the project technical team as well as the actual site
Data illilitations	reports, the project teermical team as well as the actual site
	inspection
Type of indicator	output
Calculation type	Non-Cumulative
Reporting cycle	Quarterly
New indicator	Yes
Desired performance	The funding and financing of public and specifically bulk
	infrastructure in the province,
Indicator	Director Funding
responsibility	Director Funding
Key risk	Legal Provisions, Appetite from officials to implement alternative
	funding models, access to bankable projects

Sub-Programme: Public Finance

Provincial Budget Management

(1). Indicator title	Number of chapters in MTEC reports to be completed
Short definition	Timeous completion of MTEC reports for provincial
	departments.
Purnoco/importance	To allow the MEC for Finance to table the annual budget for the
Purpose/importance	financial year as required by the PFMA.
Source/collection of	Treasury Guideline document including the Budget process
data	timetable and 15 chapters of the MTEC report.
Method of calculation	15 chapters of the MTEC report one day before the MTEC
Data limitations	No specific limitations
Type of indicator	Output
Calculation type	Non-Cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Higher performance in order to comply with legislative
	requirements of the PFMA for the on-time tabling of the EPRE
Indicator	Director: Provincial Budget Management
responsibility	Director. I Tovincial Budget Management

Key risk Credibility of financial data submitted by departments

(2). Indicator title	Timeous tabling Estimates of Provincial Revenue and
	Expenditure (EPRE)
	Compilation of the Treasury Budget Preparation Guideline,
Short definition	followed by MTEC process which culminates in the tabling of the
	EPRE.
Purpose/importance	To allow the MEC for Finance to table the annual budget for the
Purpose/importance	financial year as required by the PFMA.
	Treasury Guideline document including the Budget process
Source/collection of	timetable, 15 chapters of the MTEC report, the EPRE,
data	Adjustments Estimate of Provincial Revenue and Expenditure
	(AEPRE) and the relevant Appropriation Bills.
	Treasury Guideline document including the Budget process
Method of calculation	timetable to be completed by July, 15 chapters of the MTEC
Wethou of Calculation	report one day before the MTEC, the EPRE and AEPRE and the
	relevant Appropriation Bills on time for tabling.
Data limitations	No specific limitations
Type of indicator	Output
Calculation type	Non-Cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Higher performance in order to comply with legislative
besired performance	requirements of the PFMA for the on-time tabling of the EPRE
Indicator	Director: Provincial Budget Management
responsibility	Director. I Tovincial Dudget Management
Key risk	Credibility of financial data submitted by departments

(3). Indicator title	Timeous tabling of Adjusted Estimates of Provincial Revenue
	and Expenditure (AEPRE)
	Compilation of the Treasury Budget Preparation Guideline,
Short definition	followed by MTEC process which culminates in the tabling of the
	AEPRE.
Purpose/importance	To allow the MEC for Finance to table the annual budget for the
	financial year as required by the PFMA.

	Treasury Guideline document including the Budget process
Source/collection of data	timetable, Adjustments Estimate of Provincial Revenue and
	Expenditure (AEPRE) and the relevant Appropriation Bills.
	Treasury Guideline document including the Budget process
Mathed of calculation	timetable to be completed by July, 15 chapters of the MTEC
Method of calculation	report one day before the MTEC, the EPRE and AEPRE and the
	relevant Appropriation Bills on time for tabling.
Data limitations	No specific limitations
Type of indicator	Output
Calculation type	Non-Cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Higher performance in order to comply with legislative
Desired performance	requirements of the PFMA for the on-time tabling of the AEPRE
Indicator	Director: Provincial Budget Management
responsibility	Director: 1 Tovincial Budget Management
Key risk	Credibility of financial data submitted by departments

(4). Indicator title	Number of Section 32 report (Monthly provincial IYM report)
	submitted
Short definition	Number of Section 32 monthly reports during the reporting
	period
Purpose/importance	Completing the monthly provincial Section 32 reports and
ruipose/iiiportance	forwarding inputs to National Treasury.
Source/collection of	Monthly compilation and submission of the provincial Section 32
data	reports to National Treasury
Method of calculation	1 Section 32 report, 22 working days after end of each month
Data limitations	No specific limitations
Type of indicator	Output
Calculation type	Cumulative
Poporting cyclo	Monthly (Reports completed monthly but published quarterly by
Reporting cycle	National Treasury in terms of Section 32 of the PFMA)
New indicator	No
Desired performance	As an early warning system to identify variances, gaps and
Desired performance	corrective action in spending

Indicator	Director: Provincial Budget Management
responsibility	Director: Provincial Budget Management
Key risk	Poor financial management reporting on budget performance in
Reylisk	the province

(5). Indicator title departments Number of quarterly budget performance reports completed	
Number of quarterly budget performance reports completed	
Short definition	
during the reporting period	
Completing the quarterly reports and tabling in Provincial	
Legislature for the purpose of ensuring efficient budget and	
Purpose/importance expenditure management and accurate financial reporting for t	he
provincial departments	
Source/collection of	ial
data Legislature	
Method of calculation 3 quarterly performance reports at the end of each quarter	
Data limitations No specific limitations	
Type of indicator Output	
Calculation type Cumulative	
Reporting cycle Quarterly for Budget Performance reports	
New indicator No	
Desired performance As an early warning system to identify variances, gaps and	
corrective action in spending and revenue collections	
Indicator Director: Provincial Budget Management and Director: Provincial	ial
responsibility Own Revenue	
Key risk Poor financial management reporting on budget performance in	n
the province	

Provincial Own Revenue

(1). Indicator title	Number of revenue quarterly performance reports produced
Short definition	Revenue quarterly reports are revenue monitoring reports on the
	quarterly performance of departments.
Purpose/importance	For the improvement of revenue generated by the province, to
	augment transfers from National Treasury thus optimising
	service delivery.

Source/collection of data	Revenue IYM, 15 chapters of the MTEC report, the EPRE, Adjustments Estimate of Provincial Revenue and Expenditure (AEPRE) and the relevant Appropriation Bills.
Method of calculation	A quarterly report
Data limitations	No specific limitations
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Quarterly
New indicator	No
	Higher performance in order to comply with legislative
Desired performance	requirements of the PFMA, expanding and optimising the
	provincial own revenue base.
Indicator	Director: Provincial Revenue
responsibility	Director. I Tovincial Nevertue
Key risk	Quality of financial information from the respective departments

	Timeous Revenue input into Overview of Provincial Revenue
(2). Indicator title	and Expenditure (OPRE) and Estimates of Provincial Revenue
	and Expenditure (EPRE)
	Revenue input into the compilation of the Treasury Budget
Short definition	Preparation Guideline, followed by MTEC process which
	culminates in the tabling of the EPRE.
	For the improvement of revenue generated by the province, to
Purpose/importance	augment transfers from National Treasury thus optimising
	service delivery.
	Treasury Guideline document including the Budget process
Source/collection of	timetable, 15 chapters of the MTEC report, the EPRE,
data	Adjustments Estimate of Provincial Revenue and Expenditure
	(AEPRE) and the relevant Appropriation Bills.
	Inputs into the Treasury Guideline document, 15 chapters of the
Method of calculation	MTEC report, the EPRE and AEPRE and the relevant
	Appropriation Bills on time for tabling.
Data limitations	No specific limitations
Type of indicator	Output
Calculation type	Non-Cumulative

Reporting cycle	Quarterly and Annually
New indicator	No
	Higher performance in order to comply with legislative
Desired performance	requirements of the PFMA for the on-time tabling of the EPRE,
	expanding and optimising the provincial own revenue base.
Indicator	Director: Provincial Revenue
responsibility	Director. I Tovincial Nevertae
Key risk	Quality of financial information from the respective departments

Specialised Advisory Support Services

(1). Indicator title Short definition	Timeous input into the revision and maintenance of Division Of
	Revenue Act (DORA)
	Number of bi-annual budget performance reports completed
	during the reporting period
	Compile the mid-year and close-out reports of listed public
	entities. Provide input to Provincial Legislature for the purpose of
Purpose/importance	ensuring efficient budget, revenue and expenditure
	management and accurate financial reporting for the provincial
	public entities
	Bi-annual collection of actual revenue and expenditure data and
Source/collection of	non-financial data and projections (mid-year), assessment
data	thereof and compilation and submission of the Treasury reports
	to parent departments and Portfolio Committees
	1 report per entity, one month after the submission of entity
Method of calculation	revenue, expenditure and service delivery reports for mid-year
	and end-of-year
Data limitations	No specific limitations
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Bi-annually for the Budget Performance reports)
New indicator	No
Desired performance	As an early warning system to identify variances, gaps and
Desired performance	corrective action in spending and revenue collections
Indicator	Director: Specialised Advisory Support Services
responsibility	Director. Openialised Advisory Support Services

Key risk	Poor financial management reporting on budget performance in
Ney lisk	the province

(2). Indicator title	Number of reports on institutionalising framework for the
Short definition	monitoring of provincial public entities
	Input into the Annual Division of Revenue Bill and Division of
Short definition	Revenue Amendment Bill
	Consolidate provincial input into the Division of Revenue Bill to
Purpose/importance	be considered by National Treasury, in order to inform decisions
Purpose/importance	made by National Treasury on the division of revenue to
	provinces and municipalities, thus optimising service delivery
	Annual policy brief on the budget from the Fiscal and Financial
Source/collection of	Commission, Annual MTBPS, annual budget review,
data	Appropriation Bills, Technical Committee on Finance and Budget
uata	Council resolutions. Input from stakeholders on the proposed
	division of revenue
Method of calculation	One letter or report by due date, as and when requested
Data limitations	No specific limitations
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly and annually
New indicator	No
	To consolidate responses inclusive of all provincial stakeholders'
Desired performance	input, detailed and substantiated sufficiently to influence
	allocations
Indicator	Director: Specialised Advisory Support Services
responsibility	Director. Specialised Advisory Support Services
Key risk	KZN input not being considered by National Treasury

(3). Indicator title	Number of MTEC reports completed
Short definition	Number of reports completed during the reporting period
Purpose/importance	Provide input to Provincial Legislature for the purpose of
	ensuring efficient budget, revenue and expenditure
	management and accurate financial reporting for the provincial
	public entities

Source/collection of	Assessment, compilation and submission of the Treasury
data	reports to parent departments and Portfolio Committees
Method of calculation	MTEC report completed 1 working day before MTEC as per
	budget process timetable
Data limitations	No specific limitations
Type of indicator	Output
Calculation type	Non-Cumulative
Reporting cycle	Annually
New indicator	No
	To consolidate responses inclusive of all provincial stakeholders'
Desired performance	input, detailed and substantiated sufficiently to influence
	allocations
Indicator	Director: Specialised Advisory Support
responsibility	Director. Openianous Authority Support
Key risk	Credibility of financial data submitted by entities

PROGRAMME THREE: Financial Governance

Sub-Programme: Asset and Liabilities Management

(1). Indicator title	Number of Tax Information Seminar conducted annually
Short definition	Number of Tax Information Seminars relating to PAYE tax
	legislation and tax compliance
	Ensures that Department is kept abreast of all new tax
Purpose/importance	legislation changes which impact on the payroll tax functions at
rui pose/iiiipoitalice	departments and assists in compliance issues relating to
	employer taxation
Source/collection of	Attendance register per Tax Information Session
data	Attendance register per rax information dession
Method of calculation	Count of actual information seminars held
Data limitations	None. Unless attendance registers are lost etc.
Type of indicator	Output or delivery
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No

Desired performance	One Seminar in the 2 nd quarter of each Financial Year once
	SARS have updated the legislation.
Indicator	Responsibility Manager: Director: Asset and Liabilities
responsibility	Management
Key risk	Seminars are always held; however, some departments agree to
	attend but fail to arrive on the specified date.

(2). Indicator title	Number of risk analysis reports per dept. compiled to ensure
	compliance to tax legislation
Short definition	Detailed document identifying risks at departments in terms of
	tax processes and non-compliance
	Identify tax risk and inform departments of correct process to
Purpose/importance	follow to eliminate any further risk / avoid penalties being
	imposed by SARS
Source/collection of	Quarterly report per department detailing identified risks with
data	attached documentation from persal, BAS and SARS data as
uata	supporting documents.
Method of calculation	Count of actual risk analysis reports (14 per quarter)
Data limitations	None. Unless extended downtime of payroll or financial system
Type of indicator	Measuring efficiency of tax functions at departments
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
	14 Risk analysis reports per quarter which identify all risks
Desired performance	relating to payroll tax / inefficient processes which could
Desired performance	negatively impact the departments / result in SARS imposing
	penalties and interest on KZN departments.
Indicator	Responsibility Manager: Director: Assets and Liability
responsibility	Management
	Risk Analysis is provided to departments but the responsibility to
Key risk	act on the document and clear outstanding transactions lies with
	the departments

(3). Indicator title	Number of quarterly assessment reports to depts. on status of
(3). Indicator title	bank related suspense accounts compiled

Short definition	Document indicating current status of banking suspense
	accounts
Purpose/importance	Identify and outstanding transactions on banking suspense
r ui pose/iiiipoitaiice	accounts
Source/collection of	Quarterly report per department from various BAS Reports
data	Quarterly report per department from various BAO Reports
Method of calculation	Count of actual status reports per department
Data limitations	None
Type of indicator	Measuring whether suspense accounts are up to date
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	Identify outstanding transactions and inform departments so that
	they can clear the suspense accounts
Indicator	Responsibility Manager: Senior Manager: Assets and Liability
responsibility	Management
	Suspense Account Reports are provided to departments but the
Key risk	responsibility to act on the document and clear outstanding
	transactions lies with the departments

(4). Indicator title	Number of monthly bank reconciliations per department to be reconciled
Short definition	Cross-check that the banking statement is in line with the BAS Bank reconciliation
Purpose/importance	Ensure that there are no discrepancies in the balancing of the bank reconciliation per department
Source/collection of data	BAS Bank Reconciliation report
Method of calculation	Bank balance on BAS reconciliation will be in line with the balance of the bank statement per month
Data limitations	Rely on data from BAS – e.g. An interface problem would affect the data
Type of indicator	Outcomes
Calculation type	Cumulative
Reporting cycle	Monthly
New indicator	No

Desired performance	Each department's banking reconciliation balances
Indicator	Responsibility Manager: Director: Assets and Liability
responsibility	Management
Key risk	Discrepancies identified must be dealt with by the individual
	department

(5). Indicator title	Number of quarterly reports on withdrawals from municipal bank accounts
Short definition	Report which summaries all non-budget payments for all KZN
	municipalities
Purpose/importance	To keep a record of all withdrawals at KZN municipalities per
ruipose/iiiipoitaiice	quarter
Source/collection of	Individual reports per municipality supplied on a quarterly basis
data	to Treasury
Method of calculation	One report to Director per quarter
Data limitations	Municipalities not submitting their reports timeously
Type of indicator	Identifies the value of non- budget withdrawals per municipality
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	A complete report detailing all withdrawal from all KZN
	municipalities
Indicator	Responsibility Manager: Director: Assets and Liability
responsibility	Management
Key risk	Treasury has to rely on the municipalities to submit their reports

Sub-Programme: Supporting and Interlinked Financial Systems

(1). Indicator title	Mean (Average) time to resolve IT calls on transversal systems
Short definition	Average of difference between time call is logged and closed for
Onort definition	transversal systems support
Purpose/importance	To ensure that transversal systems are available to all provincial
	users to minimize downtime

Source/collection of	Time of logging and resolving calls are recorded and average is
data	calculated
Method of calculation	Average of difference between time call is logged and closed for
	transversal systems support
Data limitations	none
Type of indicator	Activities and efficiency
Calculation type	Non-cumulative
Reporting cycle	quarterly
New indicator	no
Desired performance	All calls to be resolved in less than 24 hours
Indicator	Senior Manager: Systems
responsibility	Some manager Systems
Key risk	Impact of additional work as a result of the Biometric support
	provided which has not been catered for in the job descriptions

Sub-Programme: Provincial Supply Chain Management

(1). Indicator title	Number of SCM training sessions conducted
Short definition	SCM training sessions include the information sessions and workshops conducted during the reporting period
Purpose/importance	Provide specific SCM related training/ information sessions/ workshops in order to broaden the skills base in state institutions and to significantly reduce the incidences of irregular expenditure and fraud.
Source/collection of data	Requests for training/ information sessions/ workshops received from state institutions or identified through assessments or interventions
Method of calculation	Each training/ information sessions/ workshop is counted to measure the achievement of the SCM targets against quarterly objectives

	The accuracy of the training/ information sessions/ workshops
Data limitations	are dependent on SCM prescripts and the knowledge and skills
	base of the SCM unit
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
	The indicator is to monitor the relevance and impact of SCM
Desired performance	training/ information sessions/ workshops according to SCM
	prescripts.
Indicator	Dragramma Managari Cumplu Chain Managamant
responsibility	Programme Manager: Supply Chain Management
	The excessive demand for training needs in the province is
Key risk	undermined by capacity within the SCM unit.
	Staff require additional SCM training from accredited
	institutions to offset the demand for training

(2). Indicator title	Number of SCM compliance assessments conducted
Short definition	Conduct SCM compliance assessments and investigation of complaints during the reporting period
Purpose/importance	Support and monitor the adherence of state institutions according to SCM prescripts by conducting routine and ad hoc assessments and investigating complaints on the implementation of SCM in the province. Informed by the assessments, the unit provides advisory procurement support to provincial departments, municipalities and public entities.
Source/collection of data	Routine assessments are conducted as per the operational plan per cluster. Ad hoc assessments and investigations are also conducted upon request.
Method of calculation	Each assessment is counted to measure the achievement of the SCM targets against quarterly objectives.

Data limitations	The accuracy of the assessment is dependent on the reliability of the SCM records maintained at state institutions
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	The indicator is to monitor the compliance of state institutions according to SCM prescripts.
Indicator responsibility	Programme Manager: Supply Chain Management
Key risk	The non-disclosure of relevant data state institutions may result in inaccurate reporting and statistics

(3). Indicator title	Number of SCM prescripts reviewed
Short definition	Review SCM policies/ circulars/ Practice Notes/ Instruction notes
Purpose/importance	To ensure the revision of SCM policies/ circulars/ Practice Notes/ Instruction notes in accordance with National and Provincial legislation and prescripts
Source/collection of data	The revision of policies/ circulars/ Practice Notes/ Instruction notes takes into accounts the views of provincial stakeholders in line with National and Provincial legislation and prescripts
Method of calculation	Each policy/ circular/ Practice Note/ Instruction note is counted to measure the achievement of the SCM targets against quarterly objectives.
Data limitations	The accuracy of the review is dependent on the reliability of the input provided at the stage of implementation
Type of indicator	Output
Calculation type	Cumulative

Reporting cycle	Quarterly
New indicator	No
	The indicator is to monitor the accuracy and relevance of SCM
Desired performance	prescripts in line with provincial stakeholders and National and
	Provincial legislation and prescripts
Indicator responsibility	Programme Manager: Supply Chain Management
Key risk	The risk associated with out-dated policies will pave the way for poor controls in departments and municipalities and lead to non-adherence of SCM prescripts thus increasing the risk of fraud and irregular expenditure.

(4). Indicator title	Number of Contract Management Reviews
Short definition	Review and analyse contracts
Purpose/importance	To ensure the review of contracts in accordance with National and Provincial legislation and prescripts
Source/collection of	The revision of contracts is based on collection of BAS Reports
data	and contract registers.
Method of calculation	Each review is counted to measure the achievement of the SCM targets against quarterly objectives.
Data limitations	The accuracy of the review is dependent on the reliability of the input provided at the stage of collection of data
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	The indicator is to monitor the accuracy and relevance of the information and contracts register in line with Provincial and National Treasury Regulations.

Indicator responsibility	Programme Manager: Supply Chain Management
	Use of incorrect standard templates;
Key risk	Failure to meet contract terms and conditions;
	3. Supplier non-performance;

Sub-Programme: Public Private Partnership

(1). Indicator title	Number of PPP Seminars/Workshops conducted annually.
Short definition	Number of PPP seminars/workshops conducted during the
	reporting period of the financial year being bi-annually.
Durancelimanertance	Provide specific PPP related seminars/workshops in order to
	broaden the skills base in departments, municipalities and public
Purpose/importance	entities and to significantly reduce the incidences of irregular
	expenditure and fraud and to create PPP awareness.
Source/collection of	Requests for seminars/workshops received from departments,
	municipalities and public entities or identified through
data	assessments or interventions.
Mathad of coloulation	Seminars/workshop is to measure the achievement of PPP
Method of calculation	targets against bi-annually objectives.
Data limitations	Seminars/workshops is dependent on PPP prescripts,
Data limitations	knowledge, skills and awareness of the PPP Unit.
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Bi-annually
New indicator	No
	The indicator is to monitor the relevance and impact of PPP
Desired performance	Seminars/workshops according to PPP prescripts and
	Legislation.
Indicator	Popponoibility Manager
responsibility	Responsibility Manager
	Financial risk: there is no value for money if the turnout has not
Key risk	been reached. Seminars/workshops are planned at least 2
	months in advance and various resources are considered.

(2). Indicator title	Number of reports for Prov. Treasury management and NT PPP
	unit submitted
Short definition	An assessment that takes place during a project or process, that
	conveys details such as what sub-goals have been
	accomplished, what resources have been expended, what
	problems have been encountered. Progress reports are used
	by management to determine whether changes are necessary to
	an ongoing effort.
	To ensure the effective and efficient provisioning of transversal
Purpose/importance	PPP Project Advisory services throughout the Province in terms
	of Legislative Mandates.
	The relevant institution that has registered a PPP projects,
Source/collection of	Business case, institution's strategies and policy documents,
data	PPP Regulations and procedures, service delivery plans,
	annual reports, financial and Budgets Reports.
	Assess value for money stage in the feasibility study to
Method of calculation	establish affordability; value for money and substantial risk
	transfer.
	The accuracy of the feasibility study demonstrating value for
Data limitations	money, affordability, risk transfer depends on the reliability of
	information given and gathered and whether accordance with
	PPP Regulations and legislation.
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Monthly
New indicator	No
	To deliver better value for money for Government infrastructure
Desired performance	projects.
	Facilitating and enhancing quality public service delivery by
	being a catalyst for efficient, effective and value-for-money best
	practice solutions.
Indicator	Responsibility Manager
responsibility	

	Financial risk: if the project is not affordable it will be terminated
Key risk	or put on hold until such time funds are available so that the
	project can be revived.

(3). Indicator title	Number of contract management reports on closed deals
	compiled
	The project closure report confirms that the objectives have
Ob	been met, the deliverables have been met. The closure report
Short definition	helps to document all of the steps needed to close the project
	efficiently.
	To ensure the effective and efficient provisioning of transversal
Purpose/importance	PPP Project Advisory services throughout the Province in terms
	of Legislative Mandates.
	The relevant institution that has registered a PPP projects,
Source/collection of	Business case, institution's strategies and policy documents,
data	PPP Regulations and procedures, service delivery plans,
	annual reports, financial and Budgets Reports.
	Assess value for money stage in the feasibility study to
Method of calculation	establish affordability; value for money and substantial risk
	transfer.
	The accuracy of the feasibility study demonstrating value for
	money, affordability, risk transfer depends on the reliability of
Data limitations	information given and gathered and whether accordance with
	PPP Regulations and legislation.
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Monthly
New indicator	No
	To deliver better value for money for Government infrastructure
	projects.
Desired performance	Facilitating and enhancing quality public service delivery by
	being a catalyst for efficient, effective and value-for-money best
	practice solutions.
Indicator responsibility	Responsibility Manager

	Financial risk: if the project is not affordable it will be terminated
Key risk	or put on hold until such time funds are available so that the
	project can be revived.

Sub-Programme: Accounting Services (Financial Reporting)

(1). Indicator title	Timeous submission of unaudited Consolidated AFS for
	Provincial Departments to the Auditor General for audit
Short definition	To present the consolidated financial performance, financial
	position and cash flows for the Province.
Purpose/importance	To provide a consolidated outlook on the financial status of the
i urpose/importance	Province for future management decisions
Source/collection of	Unaudited Provincial Department's financial statements,
data	consolidated for the Province submitted to AG for audit
Method of calculation	In accordance with Departmental Financial Reporting
Method of Calculation	Framework
Data limitations	Reliance placed on data presented by Departments in annual
Data minitations	financial statements
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Timeous submission of unaudited Consolidated AFS for
besired performance	Provincial Departments to the Auditor General for audit
Indicator Sonior Me	Senior Manager
responsibility	Serior Manager
Key risk	None

(2). Indicator title	Timeous submission of unaudited consolidated AFS for Public
	Entities to the Auditor General for audit
	To present the consolidated financial performance, financial
Short definition	position and cash flows for the listed public entities in the
	Province.

	To provide a consolidated outlook on the financial status of all
Purpose/importance	listed public entities in the Province for future management
	decisions
Source/collection of	Unaudited Public Entities financial statements, consolidated for
data	the Province submitted to AG for audit
Method of calculation	In accordance with GRAP/IAS Standards
Data limitations	Reliance placed on data presented by Public Entities in annual
Data illilitations	financial statements
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Annually
New indicator	No
Decired performance	Timeous submission of unaudited consolidated AFS for the
Desired performance	Auditor General for audit
Indicator	Sonior Monagor
responsibility	Senior Manager
Key risk	None

(3). Indicator title	Timeous submission of unaudited AFS for Revenue Fund to the
	Auditor General for audit
Short definition	To present the financial performance, financial position and cash
Short definition	flows for the Revenue Fund in the Province.
Purpose/importance	To provide a outlook on the financial status of the Revenue
rui pose/iiiipoitaiice	Fund in the Province for future management decisions
Source/collection of	Revenue Fund transactions, linked to supporting documentation
data	Thevertue Fund transactions, linked to supporting documentation
Method of calculation	Department Financial Reporting Framework
Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Timeous submission of unaudited consolidated AFS for
	Revenue Fund to the Auditor General for audit

Indicator responsibility	Senior Manager
Key risk	None

(4). Indicator title	Number of financial management workshops conducted for
	officials for Provincial Departments and Public entities
Short definition	Training and Financial statement preparation assistance
	To provide an update on accounting frameworks for preparation
Purpose/importance	of the AFS as well as improve the quality of the AFS produced
	by Departments and Public Entities
Source/collection of	Attendance register and training material
data	
Method of calculation	N/A
Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Conduct the required training to all Provincial Departments and
besired performance	Public Entities
Indicator	Sonior Managor
responsibility	Senior Manager
Key risk	None

	Number of progress reports on financial management support
(5). Indicator title	initiatives conducted in Provincial Departments and Public
	Entities
Short definition	On-site support to Provincial Departments in addressing
Short definition	financial management matters
	To provide onsite support to Provincial Departments in
Purpose/importance	addressing financial management audit issues, therefore
	improving the financial management audit outcomes
Source/collection of	Quarterly progress reports on provision of financial
data	management support to Departments
Method of calculation	N/A

Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	Onsite financial management support to 3 Provincial Department based on identified needs/requests in financial management matters
Indicator responsibility	Senior Manager
Key risk	None

(6). Indicator title	Annual pre-audit AFS review conducted on all Provincial Departments
Short definition	Review the annual financial statement preparation assistance
Purpose/importance	To review the preparation of the AFS as well as improve the quality of the AFS produced by Provincial Departments
Source/collection of data	Pre-audit review reports for Provincial Departments
Method of calculation	N/A
Data limitations	None
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Review of financial statements for all Provincial Departments on the Modified Cash Standards accounting framework
Indicator responsibility	Senior Manager
Key risk	None

(7). Indicator title	Annual Pre-audit review conducted on Public Entities
(7). Indicator title	Annual 1 to addit review conducted of 1 dolle Entitles

Short definition	Review the annual financial statement preparation assistance
Purpose/importance	To review the preparation of the AFS as well as improve the
	quality of the AFS produced by Public Entities
Source/collection of	Pre-audit review reports for Public Entities
data	
Method of calculation	N/A
Data limitations	None
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Review of financial statements for 7 public entities
Indicator	Senior Manager
responsibility	
Key risk	None

Sub-Programme: Norms and Standards

(1). Indicator title	Number of financial norms and standards documents reviewed
	for institutions
Short definition	Number of policies/instruction notes/standard operating
	procedures (guidelines) developed and/or reviewed.
	Ensuring implementation of prescribed national and provincial
Purpose/importance	norms and standards to enhance financial management and
	ensure uniformity in application.
Source/collection of	Instruction notes/policies/standard operating procedures.
data	Sourcing input from provincial stakeholders.
Method of calculation	Number of instruction notes/policies/standard operating
Method of Calculation	procedures developed and reviewed.
Data limitations	Instruction notes/policies/standard operating procedures not fully
Data illilitations	implemented.
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No

Desired performance	Meeting quarterly targets.
	Improved financial management and control due to proper
	implementation of instruction notes/policies/standard operating
	procedures.
Indicator	Programme/ Responsibility Manager: Norms and Standards
responsibility	nanagan nana danasa sa
Key risk	Non-compliance with legislation and financial norms and
	standards.
	Provisions of policy/instruction notes/standard operating
	procedures not implemented.

(2). Indicator title	Number of institutions assessed for compliance with financial
	norms and standards.
Short definition	Number of departments and public entities assessed and
Short definition	monitored.
	Monitor and evaluate financial performance by assessing
Purpose/importance	compliance with legislative requirements and standardised
	national and provincial norms and standards.
Source/collection of	Surveys/ questionnaires/monitoring tool.
data	odiveys/ questionnaires/monitoring tool.
Method of calculation	Number of departments and public entities assessed.
	Honesty and integrity of officials completing compliance
Data limitations	surveys/questionnaires/monitoring tool, in the absence of
	validated documentary evidence.
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
	Meeting quarterly targets.
Desired performance	Full compliance with legislative prescripts, standardised norms
Desired performance	and standards and instruction notes/policies/standard operating
	procedures.
Indicator	Programme/ Responsibility Manager: Norms and Standards
responsibility	Trogrammo, responsibility manager. Norms and Standards

Key risk	Remedial measures not implemented for identified financial
	management weaknesses/deviations.
	Continued non-compliance with regulatory prescripts and
	financial norms and standards

PROGRAMME FOUR: INTERNAL AUDIT UNIT

Sub-Programme: Assurance Services

(1). Indicator title	Number of approved IA Annual operational plans and a rolling
	three year strategic plan
	The total number of Internal Audit Annual Operational and rolling
Short definition	three year strategic plans developed by Assurance Services and
	approved the Audit & Risk Committee.
	Serves as a strategic planning document and guides the
	activities of the component over a 3 year cycle in terms of audit
	projects that will be conducted. It also provides as a planning
Purpose/importance	schedule for client management as it informs them of when
	assignments will be conducted, the duration of the assignment,
	resources to be utilised, the high level scope as well as the risk
	areas for each assignment.
Source/collection of	Audit Universe document per client mapped against each risk
data	register.
Method of calculation	Total number of plans approved
Data limitations	Updated, reliable Risk Registers from Client Departments
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Annual
New indicator	No
	The indicator is used for planning activities of the component
Desired performance	and performance above the target indicates an increase in the
	demand for internal audit services.
Indicator	Programme manager
responsibility	
Key risk	Inadequate resources in the form of funding and capacity to
ney risk	meet the plan.

The achievement of the indicator is reliant on the availability of
members of the Audit & Risk Committee together with the
Accounting Officers of respective departments.

(2). Indicator title	Number of annual MEC Audit & Risk Committee report on
	clients' areas of risk management, governance and internal
	control compiled
Short definition	Annual Close out report by the Audit & Risk Committee
Onort definition	submitted to the MEC: Finance for tabling at Cabinet.
	Serves as a final close out report that documents the activities of
	the Internal Audit Unit and the Audit & Risk Committee as well
Purpose/importance	as summarizes the internal audit findings, risk management
ruipose/iiiportance	issues and forensic investigations for all institutions audited. The
	report highlights areas of concern identified by the Internal Audit
	Unit to Cabinet
Source/collection of	Internal Audit Reports per project under-taken.
data	internal Addit Reports per project under-taken.
Method of calculation	Total number of reports drafted.
Data limitations	None
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Annual
New indicator	No
Desired performance	The indicator is used for measuring the output of the Audit &
boon ou porrormanoc	Risk Committee
Indicator	Programme manager
responsibility	r rogramme manager
	The achievement of the indicator is reliant on the availability of
Key risk	members of the Audit & Risk Committee together with the MEC:
	Finance.

(3). Indicator title	Number of risk based audit conducted
Short definition	The total number of audit reports issued to clients after the
	execution of internal audit projects.

	Internal Audit reports are issued to client management after
	Internal Addit reports are issued to client management after
Purpose/importance	each assignment and highlights issues of achievements and
	weaknesses in the scope covered by the review.
Source/collection of	Coft again of the Internal Audit Depart issued to many and
data	Soft copy of the Internal Audit Report issued to management.
	Total number of reports issued as planned in the Annual
Method of calculation	Operational Plan.
	Misalignment of planning process between Annual Performance
Data limitations	Plan submission and development of Annual Operational Plans.
	Annual Operational Planning process is dynamic.
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
	The indicator is used for measuring the output of the component
Desired performance	and performance above the target indicates an increase in the
	number of internal audit assignments conducted.
Indicator	December 1997
responsibility	Programme manager
Kovrick	Inadequate resources in the form of funding and capacity to
Key risk	meet the targets set.

(4). Indicator title	Number of meetings held between clients and the Cluster Audit & Risk Committee
Short definition	Number of Audit Committee meetings held between departmental clients and the respective Cluster Audit & Risk Committees.
Purpose/importance	Monitor activities of the Internal Audit Unit with respect to the specific client and to provide guidance and assistance to Accounting Officers in areas of risk management, internal control and governance.
Source/collection of data	Attendance registers of meetings held.
Method of calculation Data limitations	Number of meetings per cluster per department. None

Type of indicator	Activity
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	The indicator is used for measuring the activities of the Audit &
Desired performance	Risk Committee
Indicator	Programme manager
responsibility	
Key risk	The achievement of the indicator is reliant on the availability of
	members of the Audit & Risk Committee together with the
	Accounting Officers of respective departments.

(5). Indicator title	Number of Audit Committee reports issued to Accounting Officer
	No. of reports issued by Internal Audit on behalf of the Audit
Short definition	Committee to Accounting Officers highlighting pertinent
	information from CARC meetings.
	To provide written guidance and observations to Accounting
Purpose/importance	Officers on areas of risk management, internal control and
	governance.
Source/collection of	Soft copies of signed Accounting Officers reports issued by the
data	Audit Committee
Method of calculation	Number of reports issued
Data limitations	None
Type of indicator	Activity
Calculation type	Cumulative
Reporting cycle	Bi-annual
New indicator	Yes
Desired performance	The indicator is used for measuring the output of the Audit &
Booned performance	Risk Committee
Indicator	Programme manager
responsibility	
Key risk	Limited capacity in component thereby limiting number of
Ney risk	productive hours utilised to prepared reports.

(6). Indicator title Number of training and development progra	nmmes attended
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Short definition	Number of training and development programmes implemented
	by the Unit.
	To provide continued growth and development of staff within the
Purpose/importance	component in order to augment internal audit skills and to
Purpose/importance	contribute to the continued professional development of the
	internal auditors.
Source/collection of	Attendance registers of training attended.
data	/ morraanoo regiotero er manning ameriaean
Method of calculation	Number of training workshops, courses, seminars, conferences
Method of calculation	etc. attended.
Data limitations	None
Type of indicator	Activity
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	The indicator measures the investment into human capital and
Desired performance	performance above the target indicates increased investment.
Indicator	Programme manager
responsibility	
	Lack of adequate funding.
Key risk	Limited capacity in component thereby limiting number of
	productive hours.

Sub-Programme: Risk Management

(1). Indicator title	Number of risk assessments conducted for clients.
Short definition	Facilitation of risk assessments and subsequent issuing of Risk
	Reports to provincial departments (clients).
Duringgalimmentance	To ensure that risk assessments are conducted as per the
Purpose/importance	PFMA and Treasury Regulations.
Source/collection of	Risk assessment workshops, prior preparation (review of
data	strategic plans, audit and forensic reports, etc.).
Method of calculation	Numbers to be calculated based on risk register reports
	produced.
Data limitations	None
Type of indicator	Output

Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	To achieve the target as indicated
Indicator	Chief Director: Risk and Advisory Services
responsibility	Simon Emercian ration and rationary continues
Key risk	Risks that should appear in risk register are not identified
noy non	Inadequate risk ratings resulting in inappropriate interventions

(2). Indicator title	Number of risk maturity review reports issued to clients.
Short definition	Review of risk management practices and risk policies of clients to assess compliance to the PFMA and relevant risk management
	frameworks.
Purpose/importance	To ensure that the risk culture in organisations are embedded,
· u. pood,portuoo	hence promoting good governance
Source/collection of	National and Provincial Risk Management Framework and
data	benchmarking exercises, and final acceptable risk policies,
uala	procedures and structures approved by the CARC/PARC.
Method of calculation	Numbers to be calculated based risk maturity reviews performed.
Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	Yes
Desired performance	To achieve the target as indicated
Indicator	Chief Director: Risk and Advisory Services
responsibility	Since Direction And Advisory Convious
Key risk	Inconsistency in performance risk maturity reviews as we have
	different teams dedicated to cluster of departments.

(3). Indicator title	Number of Occupational Health and Safety Review reports
	issued to clients.
Short definition	Review of clients' compliance with the Occupational Health and
	Safety Act and other related OHS best practices.

	To ensure that risks/measures associated with Occupational
Purpose/importance	Health and Safety are identified/understood and process put in
	place to manage them?
Source/collection of	Occupational Health and Safety Act and OHS best practices as
data	would be researched from time to time.
Method of calculation	Numbers to be calculated based on reports produced.
Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	Yes
Desired performance	To achieve the target as indicated
Indicator	Chief Director: Risk and Advisory Services
responsibility	Cinci Director Mark and Market y Corvious
Key risk	Clients not timely and adequately warned on emerging OHS
Ney 113k	risks and compliance challenges.

Short definition	Review of business continuity management practices of clients.
Purpose/importance	To provide departments with advise and recommendations to
	manage their business continuity better.
Source/collection of	Business Continuity Guidelines and Standards.
data	,
Method of calculation	Number of reports produced.
Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	To achieve the target as indicated
Indicator	Chief Director: Risk and Advisory Services
responsibility	Critical Birockett, Misik and Advisory Gervices
Key risk	Inconsistent reviews of business continuity by our teams.

(5). Indicator title	Number of risk forums held for departments, municipalities and
	public entities
Short definition	Provide risk awareness and training to clients – i.e. risk managers
	and risk committees.
Purpose/importance	Create a platform to share risk management best practices and
Purpose/importance	latest developments.
Source/collection of	Attendance registers and agendas for designated forums
data	Attendance registers and agendas for designated forums
Method of calculation	Based on attendance registers, presentations, and emails, etc.
Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	To achieve the target as indicated
Indicator	Chief Director: Risk and Advisory Services
responsibility	Office Director. INSK and Advisory Scryices
Key risk	Non-value adding forums
Ney 113h	

(6). Indicator title	Number of fraud prevention plans review reports issued to departments (clients).
	Organise and facilitate risk management training and awareness
Short definition	on OHS, Fraud Prevention, BCP and other governance-related
	training.
Purpose/importance	To embed and enhance the culture of risk management
Source/collection of	Risk Management Support (Operational) plan.
data	Trisk management Support (Operational) plan.
Method of calculation	Number of training workshops conducted
Data limitations	None
Type of indicator	Input
Calculation type	Cumulative
Reporting cycle	Annually
New indicator	No
Desired performance	Effective and efficient risk management practices

Indicator responsibility	Chief Director: Risk and Advisory Services
Key risk	Inability to increase the level of maturity of risk management

(7). Indicator title	Number of risk/governance –related training/awareness
	provided to departments (clients).
Short definition	Organise and facilitate risk management training and awareness
	on OHS, Fraud Prevention, BCP and other governance-related
	training.
Purpose/importance	To embed and enhance the culture of risk management
Source/collection of	Diela Management Comment (On anational) plan
data	Risk Management Support (Operational) plan.
Method of calculation	
motriou or ouroulation	Number of training workshops conducted
Data limitations	None
Type of indicator	
Type of indicator	Input
Calculation type	Cumulative
Departing avala	
Reporting cycle	Annually
New indicator	No
Desired performance	Effective and efficient risk management practices
Indicator	
responsibility	Chief Director: Risk and Advisory Service
Key risk	
ney risk	Inability to increase the level of maturity of risk management

(8). Indicator title	Number of risk assessments conducted for municipalities.
Short definition	Facilitation of risk assessments and subsequent issuing of Risk
	Reports to provincial departments (clients).
Purpose/importance	To ensure that risk assessments are conducted as per the
	PFMA and Treasury Regulations.

Source/collection of	Risk assessment workshops, prior preparation (review of
data	strategic plans, audit and forensic reports, etc.).
Method of calculation	Numbers to be calculated based on risk register reports
Wethod of Calculation	produced.
Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	To achieve the target as indicated
Indicator	Chief Director: Risk and Advisory Services
responsibility	Cilier Birecter. Prior and Advisory Cervious
Key risk	Risks that should appear in risk register are not identified
Ney lisk	Inadequate risk ratings resulting in inappropriate interventions

Sub-Programme: Forensic Services

(1). Indicator title	Number of Forensic Audits reports issued
Short definition	Forensic audits performed and investigations conducted as per
	client requests and referrals from the Assurance team
Purpose/importance	To ensure that all forensic audits are adequately completed
Source/collection of	Forensic audit referrals and requests
data	1 orensie audit referrais and requests
Method of calculation	Numbers to be calculated based on reports produced.
Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	To achieve the target as indicated
Indicator	Chief Director: Forensic Investigation Services
responsibility	Cinc. Director. 1 dienoie investigation Convices
Key risk	Inadequate forensic audits resulting in continued fraud and
no, non	corruption

(2). Indicator title	Number of updated register of forensic investigations – MEC
	Report
Short definition	Compile and update a register of completed investigations –
	MEC report
Purnoco/importance	Update the register of forensic investigations to ensure that all
Purpose/importance	investigations are included in the register
Source/collection of	New allegations, and completed investigations
data	New allegations, and completed investigations
Method of calculation	Numbers to be calculated based on number of allegations, and
Wethou of Calculation	investigation conducted.
Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	To achieve the target as indicated
Indicator	Chief Director – Forensic Investigation Services
responsibility	Office Director — Forensic Investigation Gervices
Key risk	Inaccurate register resulting in poor decision making

(3). Indicator title	Number of follow ups on completed investigations
Short definition	Follow-up exercises conducted on the implementation of
	recommendations for all finalised investigations within the
	Provincial Departments
Purpose/importance	To ensure that all recommendations have been implemented
Source/collection of	Follow-ups conducted
data	1 onow apo conducted
Method of calculation	The number of letters that have been submitted to the Provincial
Wethou of Calculation	Departments
Data limitations	None
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No

Desired performance	To achieve the target as indicated
Indicator responsibility	Chief Director – Forensic Investigation Services
Key risk	Continued fraud and corruption resulting in fruitless and wasteful expenditure

PROGRAMME FIVE: MUNICIPAL FINANCE MANAGEMENT

Sub-Programme: Municipal Budget

(1). Indicator title	Number of municipal tabled budgets to be evaluated 1& 2
Short definition	Number of tabled budgets evaluated and feedback provided to
Short definition	delegated municipalities within the prescribed time frame
	To evaluate budgets tabled by delegated municipalities and
Purpose/importance	provide feedback indicating whether the budgets are funded and
	in compliance with the requirements of the MFMA
Source/collection of	Tabled budgets submitted by delegated municipalities in terms
data	of the MFMA.
Method of calculation	Simple count = 1 tabled budget assessed per municipality.
Data limitations	Tabled budgets submitted timeously by delegated municipalities.
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Annual
New indicator	Yes
	As an early warning system, to determine the funding position of
Desired performance	the municipal budgets and compliance with applicable MFMA
	requirements
Indicator	Chief Director: Municipal Finance
responsibility	Office Director. Mullicipal i marice
Key risk	Accuracy of data submitted by municipalities

(2). Indicator title	Number of municipal approved budgets to be evaluated 1& 2
Short definition	Number of approved budgets evaluated and feedback provided
	to delegated municipalities within the prescribed time frame.

	To evaluate approved budgets of delegated municipalities and
Purpose/importance	provide feedback indicating whether the budgets are funded and
	in compliance with the requirements of the MFMA
Source/collection of	Approved budgets submitted by delegated municipalities in
data	terms of the MFMA.
Method of calculation	Simple count = 1 approved budget assessed per municipality.
Data limitations	Approved budgets submitted timeously by delegated
Data limitations	municipalities.
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Annual
New indicator	Yes
Desired performance	To determine the funding position of the municipal budgets and
Desired performance	compliance with applicable MFMA requirements
Indicator	Chief Director: Municipal Finance
responsibility	Chief Director: Municipal Finance
Key risk	Accuracy of data submitted by municipalities

(3). Indicator title	Number of budget workshops conducted
	Budget workshops conducted to assist municipalities with the
Short definition	preparation of their budgets as well as reporting requirements in
	terms of the MFMA.
	To update municipalities of the legislative requirements and
Purpose/importance	guide them with the preparation of their budgets as well as the
	reporting requirements in terms of the MFMA.
Source/collection of	Attendance registers signed by officials attending the
data	workshops.
Method of calculation	Simple count (1 attendance register per workshop)
Data limitations	No specific limitation
Type of indicator	Activity
Calculation type	Cumulative
Reporting cycle	Annual
New indicator	Yes

	As a capacity building method to support municipalities in the
Desired performance	preparation of their budgets as well as the related MFMA
	reporting requirements.
Indicator	Chief Director: Municipal Finance
responsibility	Critica Biroctor. Mariicipai i marioc
Key risk	Availability of delegated municipalities to attend workshops.

(4). Indicator title	Number of Section 71(6) reports (Monthly municipal IYM
	reports) within the prescribed time frame 1& 2
Short definition	Section 71(6) monthly reports (Monthly municipal IYM reports)
	completed during the reporting period
	Preparing the monthly Section 71(6) reports and submitting
	them to National Treasury for the purpose of ensuring efficient
Purpose/importance	budget and expenditure management for the delegated
	municipalities in the province (including monitoring and reporting
	on compliance with MFMA and related legislations).
Source/collection of	Section 71 monthly reports submitted by delegated
data	municipalities to the National Treasury Igdatabase.
Method of calculation	Simple count = 1 report per month)
Data limitations	No specific limitation
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Monthly
New indicator	No
Desired performance	As an early warning system, to identify variances and gaps in
Desired performance	spending and revenue generation.
Indicator	Chief Director: Municipal Finance
responsibility	Offici Director. Mullicipal i manee
Key risk	Accuracy of data submitted by municipalities

(5). Indicator title	Number of Section 71(7) Quarterly budget performance reports
	1& 2completed
Short definition	Section 71(7) quarterly reports indicating municipal budget
	performance during the reporting period

Purpose/importance	Preparing the Section 71(7) reports and tabling them at
	Provincial Legislature for the purpose of ensuring efficient
	budget and expenditure management for the delegated
	municipalities in the province (including monitoring and reporting
	on compliance with MFMA and related legislations).
Source/collection of	Section 71 monthly reports submitted by delegated
data	municipalities to the National Treasury Igdatabase.
Method of calculation	Simple count = 1 report per quarter
Data limitations	No specific limitation
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	No
Desired performance	As an early warning system, to identify variances and gaps in
Desired performance	spending and revenue generation.
Indicator	Chief Director: Municipal Finance
responsibility	Offici Director, Mullicipal i marice
Key risk	Accuracy of data submitted by municipalities

(6). Indicator title	Number of Section 72 municipal reports evaluated 1& 2
	Section 72 reports (Mid-Year Budget and Performance
Short definition	Assessment) evaluated and feedback provided to delegated
	municipalities.
	Evaluate Section 72 reports submitted by delegated
Purpose/importance	municipalities and provide feedback (including monitoring and
	reporting on compliance with MFMA and related legislations).
Source/collection of	Section 72 (Mid-Year Budget and Performance Assessment)
data	reports submitted by delegated municipalities.
Method of calculation	Simple count = 1 Section 72 report assessed per municipality.
Data limitations	Timeous submission of Section 72 reports by municipalities.
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Annual
New indicator	Yes
Desired performance	To monitor and advice delegated municipalities on performance.

Indicator responsibility	Chief Director: Municipal Finance
Key risk	Accuracy of data submitted by municipalities

	[N
(7). Indicator title	Number of reports on the compliance with the MFMA reporting
	requirements.
Short definition	Reporting on compliance of delegated municipalities with the
Short definition	applicable MFMA reporting requirements.
Purnoso/importance	To monitor and report on compliance with the applicable MFMA
Purpose/importance	reporting requirements by delegated municipalities.
Source/collection of	Information submitted by delegated municipalities via the NT
data	Igdatabase and directly to KZN Provincial Treasury (e.g.
data	DOC_RET)
Method of calculation	Simple count = number of reports produced.
Data limitations	No specific limitation
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Bi-annually (one report in quarter 2 and one report in quarter 4)
New indicator	Yes
Desired performance	To support municipalities in enhancing compliance with the
besired performance	applicable MFMA reporting requirements.
Indicator	Chief Director: Municipal Finance
responsibility	Oniei Director, Municipal Finance
Key risk	Incomplete or in-accuracy of data.

(8). Indicator title	Number of Municipal Finance Circulars issued.
Short definition	Municipal Finance Circulars issued to provide guidance to all KZN municipalities.
Purpose/importance	Municipal finance circulars issued to support and guide municipalities on Municipal Finance processes.
Source/collection of	MFMA and other applicable legislation, including amendments;
data	National guidelines and Circulars.
Method of calculation	Simple count = number of circulars issued.
Data limitations	No specific limitation
Type of indicator	Output

Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	Yes
Desired performance	To improve Municipal Finance processes and compliance with
Desired performance	applicable MFMA requirements.
Indicator	Chief Director: Municipal Finance
responsibility	Critica Director: Maritopar i marioe
Key risk	Lack of commitment from municipalities to implement the
	provisions of the circulars.

Sub-Programme: Municipal Accounting and Reporting

(1). Indicator title	Number of Annual Financial Statement Reviews performed
Short definition	Annual Financial Statement Reviews
Purpose/importance	To conduct pre-audit assessment reviews on Annual Financial Statements prepared by targeted municipalities, prior to submission to the Auditor-General, to assist in complying with the MFMA and the reporting framework (GRAP).
Source/collection of data	Annual financial statements prepared by municipalities and pre- audit review reports for municipalities assisted.
Method of calculation	Simple count = number of reviews (one report on the Annual Financial Statements reviewed per municipality)
Data limitations	Timeous, accuracy and/or completeness of information provided.
Type of indicator	Output
Calculation type	Non-cumulative
Reporting cycle	Annually
New indicator	Yes
Desired performance	To assist municipalities in complying with the MFMA and the reporting framework (GRAP).
Indicator responsibility	Chief Director: Municipal Finance
Key risk	Lack of commitment from the municipality to implement reforms.

Resource and budget availability will determine the number of
reviews that can be implemented.

	Number of Financial Management Support projects
(2). Indicator title	
	implemented
Short definition	Financial Management Support Projects
	The management Supperior rejected
	To provide onsite support to targeted municipalities in preparing
Purpose/importance	of Annual Financial Statements thereby improving the quality
	thereof and compliance to the reporting framework (GRAP).
	and the second and the second
Source/collection of	Progress/Close-out reports and/or correspondence with key
data	stakeholders.
Method of calculation	Simple count = number of projects (1 progress report/close-out
Welliou of Calculation	report per municipality receiving support)
	report per manicipality receiving support)
	Accuracy and completeness of Trial Balance, General Ledger,
Data limitations	draft Annual Financial Statements and supporting
	documentation provided by the municipality.
	documentation provided by the municipality.
Type of indicator	Output
Calculation type	
Calculation type	Non-cumulative
Reporting cycle	Quarterly
	Quartoriy
New indicator	Yes
Desired performance	To assist municipalities in complying with the MFMA and the
	reporting framework (GRAP).
Indianta v	
Indicator	Chief Director: Municipal Finance
responsibility	Shier Birector. Mulliopart marioe
	Lack of commitment from the municipality to implement
	recommendations provided.
Key risk	recommendations provided.
,	Resource and budget availability will determine the number of
	projects that can be implemented.
	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '

(3). Indicator title	Number of Reports on the monitoring of implementation of mSCOA
Short definition	mSCOA Support
Purpose/importance	To provide onsite support to monitor the effective implementation of the requirements of mSCOA as prescribed by National Treasury.
Source/collection of	Reports on the status of mSCOA implementation at
data	municipalities supported.
Method of calculation	Simple count = number of reports (one quarterly report
	indicating the status of all municipalities supported).
Data limitations	Timeous, accuracy and/or completeness of information provided
	by the municipality.
Type of indicator	Output
Calculation type	Cumulative
Reporting cycle	Quarterly
New indicator	Yes
Desired performance	To monitor the effective implementation of the requirements of
	mSCOA as prescribed by National Treasury.
Indicator	Chief Director: Municipal Finance
responsibility	Chief Director: Municipal Finance
Key risk	Non-adherence to mSCOA requirements.

Sub-Programme: Municipal Support Program

(1). Indicator title	Number of MSP projects implemented at target municipalities
	Steering committee meetings conducted with relevant
Short definition	stakeholders within Provincial Treasury to monitor the support
	provided to delegated municipalities.

Purpose/importance	To co-ordinate and monitor support provided to municipalities by
	relevant units within Provincial Treasury.
Source/collection of	Attendance registers signed by officials attending quarterly
data	steering committee meetings.
Method of calculation	Simple count = 1 attendance register per meeting.
Data limitations	No specific limitation.
Type of indicator	Activity
Calculation type	Non-Cumulative.
Reporting cycle	Quarterly
New indicator	Yes
Desired performance	Effective co-ordination between relevant units within Provincial
	Treasury of the support provided at delegated municipalities.
Indicator	Chief Director: Municipal Finance
responsibility	Critici Birociol. Walliopar i manoc
Key risk	Availability of relevant stakeholders to attend steering committee
	meetings.

(2). Indicator title	Number of municipal support steering committee meetings conducted
Short definition	Steering committee meetings conducted with relevant stakeholders within Provincial Treasury to monitor the support provided to delegated municipalities.
Purpose/importance	To co-ordinate and monitor support provided to municipalities by relevant units within Provincial Treasury.
Source/collection of	Attendance registers signed by officials attending quarterly
data	steering committee meetings.
Method of calculation	Simple count = 1 attendance register per meeting.
Data limitations	No specific limitation.
Type of indicator	Activity
Calculation type	Non-Cumulative.
Reporting cycle	Quarterly
New indicator	Yes
Desired performance	Effective co-ordination between relevant units within Provincial Treasury of the support provided at delegated municipalities.

Indicator responsibility	Chief Director: Municipal Finance
Key risk	Availability of relevant stakeholders to attend steering committee meetings.

(3). Indicator title	Number of CFO Forums conducted
Short definition	CFO Forums conducted within the prescribed reporting period.
Purpose/importance	To provide a platform to all municipal CFO's to discuss finance
	related matters.
Source/collection of	Attendance registers signed by all officials attending the forums.
data	mendance regione eighted by an emeral alternating the forumer
Method of calculation	Simple count = 1 attendance register per meeting.
Data limitations	No specific limitation
Type of indicator	Activity
Calculation type	Cumulative.
Reporting cycle	Quarterly
New indicator	Yes
Desired performance	To provide a platform to all municipal CFO's to discuss finance
	related matters.
Indicator	Chief Director: Municipal Finance
responsibility	Office Director. Mullicipal i marioc
Key risk	Availability of CFO's to attend the forums.

(4). Indicator title	Number of circulars on the grant roll over process
Short definition	Circulars issued to provide guidance on the grant roll over process in accordance with relevant legislation.
Purpose/importance	To provide guidance timeously to delegated municipalities on the grant roll over process.
Source/collection of data	Division of Revenue Act (DoRA), Provincial allocations, unaudited Municipal Annual Financial Statements and Section 71 reports.
Method of calculation	Simple count = number of circulars issued.
Data limitations	Inaccurate and/or incomplete information received.
Type of indicator	Output
Calculation type	Non-Cumulative.

Reporting cycle	Annually
New indicator	Yes
Desired performance	To provide guidance timeously to delegated municipalities on the grant roll over process.
Indicator responsibility	Chief Director: Municipal Finance
Key risk	Non-adherence by municipalities on the implementation of the circular resulting in surrendering of funds to the National Revenue Fund.