JOHN TAOLO GAETSEWE DISTRICT MUNICIPALITY



RISK MANAGEMENT FRAMEWORK

ABSTRACT

This Framework was developed to provide both an understanding of risk management as it applies to the John Taolo Gaetsewe District Municipality and to provide guidelines for the establishment and maintenance of a risk management system. Risk Management functions and principles are discussed. The risk management process, roles and responsibilities of stakeholders, a possible methodology and outputs are also outlined.

Compiled by:

GACHAN DER WESTHUIZEN
MANAGER: STRATEGIC PLANNING &
ORGANISATIONAL PERFORMANCE
MANAGEMENT

Reviewed by:

DH MOLAOLE MUNICIPAL MANAGER

> Ms P Q Mogatle Speaker,

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1. INTRODUCTION

The Management of the John Taolo Gaetsewe District Municipality embarked on a journey to entrench risk management in the daily operations of the Municipality. It seems logical to ask why the Municipality should bother with risk management. In order to respond to this question this Framework sets out to (1) understand the nature of risk and the necessity for risk management, (2) conceptualising risk management, and (3) develop a framework or model for risk management in the Municipality and in the process position the Municipality to take advantage of risks — to turn it into an ally rather than an adversary.

2. LEGAL CONTEXT

The Local Government: Municipal Finance Management Act (Act 56 of 2003) (MFMA) assigns the Accounting Officer (Municipal Manager) to be responsible for the management of the financial administration of the Municipality and to this extent to take reasonable steps to ensure (Section 62(1)(c)):

"that the municipality has and maintains effective, efficient and transparent systems —

- (i) of financial and risk management and internal control; and
- (ii) of internal audit operating in accordance with any prescribed norms and standards."

The National Treasury developed a public sector risk management framework that is also applicable to municipalities. It provides principles and guidelines to implement and maintain a risk management system. The Framework also incorporates the requirements of the Batho-Pele principles and King III report in so far as it concerns risk management, SALGA (2017, p.15)



"The extension of general responsibilities in terms of Section 78 of the MFMA to all senior managers and other officials of municipalities implies that responsibility for risk management vests at all levels of management and that it is not limited to only the accounting officer and internal audit," National Treasury (Undated 5, p.1). This is

notwithstanding the fact that the MFMA assigns specific roles and responsibilities to the Municipal Manager and Internal Audit.

Section 165 (2) (a), (b)(iv) of the MFMA requires that, National Treasury (Undated 5, p.2):

"(2) The internal audit unit of a municipality or municipal entity must (a) prepare a risk based audit plan and an His pal audit program for each financial year;

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- (b) advise the accounting officer and report to the audit committee on the implementation on the internal audit plan and matters relating to:
- (iv) risk and risk management."

National Treasury (Undated 5, p.3) quotes from Section 2110 of the Risk Management of the International standards for the Professional Practice of Internal Auditing as follows:

"The internal audit activity should assist the organisation by identifying and evaluating significant exposures to risk and contributing to the improvements of risk management and control systems.

- 2110. A1 The internal audit activity should monitor and evaluate the effectiveness of the organisation's risk management system.
- 2110. A2 The internal audit activity should evaluate risk exposures relating to the organisation's governance, operations, and information systems regarding the:
 - Reliability and integrity of financial and operational information;
 - Effectiveness and efficiency of operations;
 - Safeguarding of assets;
 - Compliance with laws, regulations, and contracts.
- 2110. C1 During consulting engagements, internal auditors should address risk consistent with the engagement's objectives and be alert to the existence of other significant risks.
- 2110. C2 Internal Auditors should incorporate knowledge of risks gained from consulting engagements into the process of identifying and evaluating significant risk exposures of the organisation."

Section 166 (2) of the MFMA assigns the following responsibilities to the Audit, Performance and Risk Committee, National Treasury (Undated 5, p.4):

- "(2) An audit committee is an independent advisory body which must
 - (a) advise the municipal council, the political office-bearers, the accounting officer and the management staff of the municipality, or the board of directors, the accounting officer and management staff of the municipal entity, on matters relating to -
 - (ii) risk management."

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3. UNDERSTANDING RISK AND RISK MANAGEMENT

3.1. Origins of Risk

"Risk is part of every human endeavour. From the moment we get up in the morning, drive or take public transportation to get to school or to work until we get back into our beds (and perhaps even afterwards), we are exposed to risks of different degrees," New York University (NYU)(1) (2018, p.1).

NYU (1) (2018, p.1) argues that risk and survival goes hand in hand and is evident in most of human history. Early humans were exposed to the danger of preying animals and weather in their search for food and shelter and consequently lived short and brutal lives. More established and developed communities were later faced with other risks such as war and disease, which is rampant to this day. Even in prehistoric society there were different approaches to risk. The risk-taking caveman was rewarded with food, whilst the risk-averse one starved to death (2).

The advent of shipping and with it shipping trades created new equations of risk. It further allowed for the segregation of physical and economical risk NYU (1) (2018, p.2). The poor literally bet/risked their lives, whilst the rich bet/risked their wealth. In modern times an example of physical risk is somebody that bungee jumps. It poses significant physical risk with no economic payoff. On the other hand purchasing stocks on the open market has no potential for physical risk, but poses significant economic risk.

Risk is no stranger in the municipal environment. Risk is central to service delivery. Mogatle (2014, p.15) referring to Ross & Bodapati (2006) argues that public sector organisations must manage resources sensibly and in doing so must be accountable. It follows that they are responsible for their own risky behaviour. SALGA (2017, p.16) states that:

- (1) "Institutions are bound by their Constitutional mandates to provide services or products in the interest of the public good.
- (2) No organisation has the luxury of functioning in a risk-free environment and public institutions are especially vulnerable to risks associated with fulfilling their mandates.
- (3) The public sector environment is fraught with unique challenges such as inadequate capacity, excessive bureaucracy and silo mentality, limited resources, competing priorities and infrastructure backlogs to mention a few."

It seems logical to deduce from the above that: "To live is to risk and to risk is to live." Further, the municipal environment by its very nature is fraught with risk and as such calls for risk management.

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3.2. Definition of Risk and Risk Management

3.2.1. Defining Risk

"Risk is defined as the potential for loss in the future," University of Wisconsin (2015, p.1). Mogatle (2014, p.4) in referring to Hood et.al. (2007) states that: "...it goes far beyond financial risks to the diverse internal and external needs of societal uncertainties related to service delivery and the public servants employed by these organisations."

The Australian Government (2010, p.1) indicated that the definition of risk has changed with the 2009 risk standard. "The definition of risk has changed from 'the chance of something happening that will have an impact on objectives' to 'the effect of uncertainty on objectives'."

According to Spikin (2013, p.90) (referring to Hillson, 2006): "The word 'risk' has become a common and widely used part of today's vocabulary, considering personal circumstances (health, pensions, insurance, investments, etc.), society (terrorism, economic performance, food safety, etc.) and also business (corporate governance, strategy, business continuity, etc.). Many of the institutions that humanity has built as well, could be viewed as a way to address uncertainty, including politics, religion, philosophy, technology, laws, ethics and morality."

It is clear from the above that the following elements are related to risk: (1) potential loss or destruction in future, (2) is found everywhere (ubiquitous in nature), and (3) societal uncertainties in relation to service delivery objectives. Risk within the context of a municipality may therefore be defined as "the ever present and dynamic uncertainty related to service delivery objectives and its concomitant potential for loss, injury, damage and destruction in future".

3.2.2. Defining Risk Management and Enterprise Risk Management

Risk Management is a core special management function. Literature differentiates between Risk Management and Enterprise Risk Management. It is therefore defined separately as discussed below:

3.2.2.1. Risk Management

SALGA (2017, p.17) defines risk management as "...valuable management tool which increases an Institution's prospect of success through minimising negative outcomes and optimising opportunities." Rouse (2018) on the other hand defines risk management as "Pisk minagement is the process of

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identifying, assessing and controlling threats to an organization's capital and earnings. These threats, or risks, could stem from a wide variety of sources, including financial uncertainty, legal liabilities, strategic management errors, accidents and natural disasters."

Von Wagenheim et.al. (2010) in Mogatle (2014, p.11) outlines "...risk management as a systematic process of identifying, analysing and responding to risk. It includes maximising the probability and consequences of positive events and minimising the probability and consequences of adverse events to objectives."

3.2.2.2. Enterprise Risk Management (ERM)

ERM is a more holistic approach to risk management. SALGA (2017, p.24) defines ERM as follows:

(1) "ERM is a broad-based application of risk management in all major functions and activities of the Institution, rather than only in selected areas, to isolate the material risks.

(2) ERM represents a response to the dilemma that risks (including opportunities) are dynamic and often highly interdependent and need to be managed through a portfolio approach rather than as separate and static events, to achieve comprehensive and integrated attention.

(3) ERM calls for the Institution to look beyond itself, requiring the consideration of risks on performance regardless of whether risk is internally or externally generated."

Mogatle (2014, p.12) quotes the definition of Alviniussen & Jankensgaard (2009) of ERM. It is "...about taking a holistic, companywide approach to managing ...risk and aggregating information centrally in the organisation regarding various different risk exposures." The essential difference between risk management and ERM is that the latter does not follow a "silo approach" but identify, assess and treat risk in an integrated, aggregate and central manner and not independently from each other.

According to Kreiser (2013, p.1) COSO (2004) defines ERM as "...a process, effected by the entity's board of directors, management, and other personnel, applied in strategy-setting and across the enterprise, designed to identify potential events that may affect the entity, and manage risk to be within the risk appetite, to provide reasonable assurance regarding the achievement of objectives." He simplifies it as follows: "...ERM is a way to effectively manage risk across the MSPQ Mogatile

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organization through the use of a common risk management framework. This framework can vary widely among organizations but typically involves people, rules, and tools. This means individuals with defined responsibilities use established, repeatable processes (rules), and the appropriate level of technology (tools) to mitigate risk." The South African National Treasury similarly defines risk management within the context of ERM as "...a systematic process to identify, evaluate and address risks on a continuous basis before such risks can impact negatively on the institution's service delivery capacity," National Treasury (undated, p. 2) (1).

It is deduced from the above that risk management and enterprise risk management contains the following elements: (1) it is a systematic, continuous and repeatable process, (2) it is a response to and attempt at gaining control over or mitigating the impact of uncertain future events, (3) it is an integrated and holistic approach and process, and (4) it considers and responds to both internal and external factors and how it may impact on organisational performance.

In light of the above it is therefore proposed that a risk management definition for the John Taolo Gaetsewe District Municipality should be a combination of the elements of risk- and enterprise risk management. It is proposed that risk management be defined as follows:

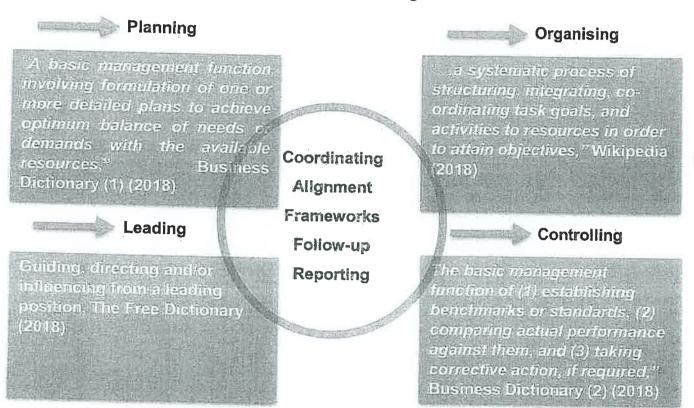
"It is an integrated, flexible repeatable and systematic process and concerted effort to identify, assess/ evaluate and respond to possible and uncertain future events, called risks, from both internal and external sources on the performance of the John Taolo Gaetsewe District Municipality in carrying out its service delivery mandate and in doing so to either gain control over, or to manage the impact of such uncertain future events."

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3.3. Components of Risk Management

If the above definition of risk management is to be considered, the following aspects or components may be identified in the management of risk in the John Taolo Gaetsewe District Municipality:

Figure 1: Components of Risk Management



Risk management is therefore cross cutting in the planning, implementation, controlling and monitoring process and can be viewed as follows: "...(1) identifies the goals or objectives to be achieved, (2) formulates strategies to achieve them, (3) arranges or creates the means required, and (4) implements, directs, and monitors all steps in their proper sequence," Business Dictionary (1) (2018).

3.4. Some Advantages of Risk Management

SALGA (2017, p.17) and Kreiser (2013, p.2) highlights some advantages or outcomes of risk management needed to promote performance:

Ms P Q More a more risk focused culture for the organization; improved focus and perspective on risk;

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- informed decisions underpinned by appropriate rigour and analysis;
- innovation;
- reduced waste;
- prevention of fraud and corruption;
- better value for money through more efficient use of resources;
- standardized risk reporting;
- effective coordination of regulatory and compliance matters; and
- better outputs and outcomes through improved project and programme management.

3.5. Principles of Risk Management

The Australian Government (2010, p.2) identifies and discusses 11 principles of risk management

(1) Creates and protects value

Good risk management contributes to the achievement of an agency's objectives through the continuous review of its processes and systems.

(2) Be an integral part of organisational processes

Risk management needs to be integrated with an agency's governance framework and become a part of its planning processes, at both the operational and strategic level.

(3) Be part of decision making

The process of risk management assists decision makers to make informed choices, identify priorities and select the most appropriate action.

(4) Explicitly address uncertainty

By identifying potential risks, agencies can implement controls and treatments to maximise the chance of gain while minimising the chance of loss.

(5) Be systematic, structured and timely

The process of risk management should be consistent across an agency to ensure efficiency, consistency and the reliability of results.

(6) Based on the best available information

To effectively manage risk it is important to understand and consider all available information relevant to an activity and to be aware that there may be limitations on that information. It is

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then important to understand how all management process.

(7) Be tailored

An agency's risk management framework needs to include its risk consideration its internal and external operating environment.

(8)Take into account human and cultural factors

Risk management needs to recognise the contribution that people and culture have on achieving an agency's

(9)Be transparent and inclusive Engaging stakeholders, both internal and external, throughout the risk management process recognises that communication and consultation is key to identifying, analysing and monitoring

(10) Be dynamic, iterative and responsive to change

The process of managing risk needs to be flexible. The challenging environment we operate in requires agencies to consider the context for managing risk as well as continuing to identify new risks that emerge, and make allowances for those risks that no longer exist.

(11) Facilitate the continual improvement of organisations

Agencies with a mature management culture are those that have invested resources over time and are able to demonstrate the continual achievement of their objectives.

The following key words can be deduced from the above:

- Accountability
- Inherency
- Integral

- Decision-making
- Address uncertainty Systematic

- Structured
- ➡ Timelv
- People driven

- Transparent Repeatable (iterative)
- Tailored

➡ Flexible

Dynamic Information based

Invested resources

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3.6. Functions/Purpose/Objectives/Outcomes of Risk Management

The question is now what should risk management do? In other words what are the functions/purpose or objectives of risk management? The University of Adelaide (undated, p.2) states that: "Organisations manage risk by anticipating, understanding and deciding whether to modify it. Throughout this process they communicate and consult with stakeholders and monitor and review the risk and the controls that are modifying the risk."

The operating environments of organisations may be confronted by a number of challenging influences. These may include natural, political, socio-economic and cultural influences, University of Adelaide (undated, p.4). It is against this backdrop that risk management is seeking to "direct and control risk and ... by value enhancing or value protecting or both."

The outcome or purpose of risk management according to the University of Adelaide (undated, p.7) is to:

Figure 2: Functions of Risk Management

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ENHANCE

Good governance

Brand & reputation of the [Municipality] and of individual managers and decision makers

Communication around risk issues and opportunities

Reliability of decisions and of outcomes

Decision-making

Ability and confidence to take on new opportunities while clearly understanding the risks involved

Through

Sensible handling of problems

Increased stakeholder confidence

Improved Accountability

Measured risk taking

REDUCE

Hasty, rash or poorly considered decisions. Uncertainty around objectives

Inconsistency decision-making

Procrastination due to

Adverse events or negative consequences; i.e. the unanticipated or unplanned

Embarrassment or discredit from poor outcomes

Through

Better informed Decisions

Efficient allocation of resources

Opportunities Maximised

Everyone taking responsibility for risk

What can risk management do to help?

- Assist in demonstrating that decision making is effective by providing formalised and structured evidence and assurance.
- Make it easier to keep track of risks, associated controls & treatments and to monitor progress over time.
- → Improve decision making by applying a common sense approach.
- Assist in formulating more convincing and better substantiated proposals to secure funding and approval of activities or initiatives.
- Assist in allocating time and resources more effectively to address concerns by providing a practical approach to deal with problems or issues.
- Assist in better managing activities where adverse events may arise.
- Assist to be better prepared in future by learning from previous experience and/or mistakes.

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4. TOWARDS A RISK MANAGEMENT METHODOLOGY

The nature and definition of risk management as discussed in Chapter 3 above implies both a process and methodology. In this Chapter the Risk Management Process is described and a possible methodology is proposed for the Municipality.

4.1. Risk Management Process (Steps) or Cycle

The risk management process or cycle according to ENISA (2006, p.7) contains the following: plan, implement, monitor, control, identify and assess. It is an elementary understanding of the risk management process and can be illustrated as follows:

Figure 3: Elementary Risk Management Cycle:



The University of Adelaide (undated, p.12) identify the steps in the risk management process as indicated below. This is based on the International, Risk Management Standard - AS/NZS ISO 31000:2009 Risk Management – Principles and guidelines:

- Step 1: Establish Step 2: Identify the the context
 - risk (Identify/assess)
- Step 3: Analyse the
- Step 4: Evaluate 🐱 Step 5: Treat the risk 🖼 Communicate the risk
- & consult

Monitor & Review

The last two steps are not indicated as separate steps, because they apply to all stages of the process. The above is a more comprehensive and integrated apporach to the risk management process. It can be graphically summarised as follows:

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Differ the score of enquiry/objection ric what twill utdision, project, program, estigning saligning saligning and saligning s Risk Assessment Stop 2: Identify the risk: dentry/assess
How and where it could happen?
What could happen?
Why it could happen?
What is the impact or potential impact? Sommunication and consultation Monitoring and Review Step 3: Artalyse the risk: Annuyse the risks
the tracks purchasing factors and
repotential consequences
y existing or current deprets
the likely boods unpacked as equance to
number skyrating Step 4: Evelpane One risko the mak nazu transpirit er turing Step 5: Treat the risks isting controls are madequate identity uther treatment options Device a treatment plan Seak endorsement & support for treatment Determine the residual risk rating once the risk Communicate & consult: at all stages of the process Monitor & review: continually check Ensure those responsible for managing risk, and those Effectiveness of risk controls and/or treatments with vested interests, understand the basis on which Changes in context or circumstances, and decisions are made, why particular treatment options are Document & report this activity accordingly selected or why risks are accepted/tolerated

Figure 4: Risk Management Process:

Source: University of Adelaide (undated, p.12)

The following paragraphs is a pragmatic application of the risk management process as discussed in the Risk Management Handbook of the University of Adelaide (undated, page 13 onwards). This handbook was chosen as a basis for the ensuing discussion because not only is it based on international standards, but it is also in line with South African Standards and guidelines as discussed in Chapter 2. This is done in order to develop a methodology that will be suitable for the Municipality, as discussed in the ensuing paragraphs.

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4.1.1. Establishing the Context (Strategically and Operationally)

It is of critical importance to properly understand the context within which risk management is taking place. It is to this extent that as much information as possible should be gathered about and relevevant to the Municipality, even though it may not be utilised immediately. Internal and external influences/factors should be considered. This may include documents such as the Integrated Development Plan (IDP), Medium Term Revenue and Expenditure Framework (MTREF), Service Delivery and Budget Implementation Plan (SDBIP), Sector and other Strategic Plans, Audit Reports and Audit Management Letters and Legislation. Corporate memory and experience may also be of great value in assessing and treating risk. It is therefore equally important to identify stakeholders.

Risk assessment should be aligned to the strategic objectives and key performance indicators of the Municipality as contained in the IDP. This will assist to assess and treat strategic risk. However, the operational context should also be considered to ensure that risk assessment is based on a complete picture. Analysis tools such as SWOT, PESTLIE, Force Field, etcetera may proof to be valuable in understanding the municipal context and should be utilised in the planning stages of the organisational objectives.

4.1.2. Risk Assessment

The main elements of the risk assessment phase are identification, analysis and evaluation:

4.1.2.1. Risk Identification

"Risk identification involves utarifying sources of tisk areas of impact events and their causes and consequences."

During this step in the risk assessment phase possible uncertain future events (risks) are identified and with it the possible causes (root causes), areas of impact and possible consequences on the performance of the Municipality. Alignment to the strategic objectives of the Municipality is therefore critically important. Factors that may create, enhance, prevent, degrade, accelerate or delay the achievement of municipal objectives should be described here.

Typical questions that may assist here include inter alia:

- ✓ What could happen?
- ✓ How could it happen?
- Where could it happen? Ms P Q Mogatle
- ✓ Why might it happen?

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- ✓ What might be the impact?
- ✓ Who does or can influence achievement of objectives?
- How much is within the control or influence of the Municipality?

Issues related to not pursuing an opportunity should also be identified. In other words the risk of doing nothing and missing an opportunity.

4.1.2.2. Risk Analysis



Do we have controls and how effective are they?

How likely is it to happen?

What is the level of impact that it will have if it happens?

A detailed understanding of the risk should be developed once a risk with its context, causes, contributing factors and possible consequences is identified. First is to identify the controls that are in place to mitigate the risk and secondly to determine its percived effectiveness. Controls may be strong or weak and may also be measurable and repeatable.

Once the controls and control effectiveness has been identified, the likelihood of the risk occuring needs to

be determined. The likelihood of a risk occuring is described as either rare, unlikely, likely, or almost certain to occur.

Assessment of consequences, just like determining the likelihood of a risk occuring, is mostly subjective. However, both play an important role in the rating the level of risk and proceeding to the evaluation of the risk and the eventual treatment of it. The consequences of a risk may be described as "insignificant, minor, moderate, major or extreme."

Finally, the risk level needs to be rated. A risk matrix used to assess likelihood and consequence levels will then proceed to determine whether the risk rating is *low*, *medium*, *high or extreme*. (Note: The risk matrix that may be used is discussed at the end of the risk assessment process).

4.1.2.3. Risk Evaluation

Decisions about future actions should be based on the understanding that was developed of the risk (context, identification, analysis). The Municipality should firstly decide whether the risk is acceptable or unacceptable. Decisions in this regard may include:

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- "not to undertake or proceed with the event, activity, project or initiative
- actively treat the risk
- prioritising the actions needed, if the risk is complex and treatment is required
- accepting the risk"

Risk attitude

Free Municipality's appropriate obsess and eventually pursue, retain; take or turn away from sisk

Risk appetite

The amount and type of risk that the Municipality is willing to pursue in relat

Risk tolerance

The Wimicipality's readiness to bear the risk after risk treatment in order to achieve its objectives.

Deciding if the risk is acceptable or unacceptable will depend on the risk attitude, risk appetite and risk tolerance of the Municipality. Risk tolerance refers to the willingness to bear the risk after treatment in order to reach objectives.

It should be noted that risk attitude, appetite and tolerance may vary over time and across the Municipality.

Circumstances that may cause the Municipality to evaluate the risk as

acceptable may include:

- There is no treatment option available
- Treatment costs are prohibitve. The cost to treat the risk outweighs the importance of the risk. This is especially relevant for lower ranked risks.
- The level of risk is low and does not warrant using resources to treat it.
- The opportunities involved significantly outweigh the threats.

A risk is acceptable or tolerable when it is decided not to treat it. However, this does not mean the risk is insignificant or that it should not be monitored.

The following risk matrix may be used to assess risk and is adapted from the University of Adelaide (2016) Risk Matrix:

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Figure 5: Risk Assessment Matrix

Score	Description of Ilkelihood	RISK RATING - MANAGEMENT ACTION REQUIRED
A Almost Certain	Highly likely to happen, possibly frequently	 Extraine risk = Immediate attention & response needed, requires a risk assessinger & manager on plan preprinted by relevant benot managers.
B Likely	Will probably happen, but not a persistent issue	High risk = risk to be given appropriate attention & demonstrably managed;
C Possible	May happen occasionally	Medium risk = assess the risk; determine whether current controls are adequate or if further action or treatment is needed; monitor & review regularly.
D Unlikely	Not expected to happen, but is a possibility	Low risk = manage by routine procedures; report to Heads of Department, monitor & review as necessary
E Rare	Very unlikely this will ever happen	

	RISK MA	ATRIX			Web the second
CONSEQUENCE	1 Insignificant	2 Minor	3 Moderate	4 Major	5 Extreme
A - Almost Certain (frequent)	M	M			
B - Likely (probable)	32,123	M	THE P	e e	
C - Possible (occasional)	Balansala	M	M		0.1
D - Unlikely (uncommon)			M	M	517
E - Rare (Remote)			SERVE SERVE	CO. 41	M

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Table 1: Risk Matrix: Area Of Impact - Description of Consequences

Score	Generic Impact Description	Basic Services and Infrastructure Development	Good Governance and Public Participation	Local Economic Development	Municipal Financial Viability	Institutional Transformation
5 Extreme	Event or circumstance with				and managerinem	and Development
	potentially	48.25				
	disastrons impact					
	on business or					
	significant					
	material adverse					
	area					
4	Critical event or				TO THE PARTY OF TH	and the second s
Major	circumstance that					
	can be endured					
	with proper					
V	management				710	
Se	Significant event		A The Control of the	And the second s	A CANADA MANAGA	
Moderate	or circumstance	meter form				
)	that can be					
C	managed under					
)	circumstances					
2	Event with	Transferred Control of the Control o	- The state of the		STATE OF THE PROPERTY OF THE P	
Meor	consequences					
9	that can be readily					
а	absorbed but					
t	reduires	2011				
ÌE	management					
2	effort to minimise					
-	Some loss but not				is the production of the second of the secon	The state of the s
Insignificant	material; existing					
	controls and					
	procedures		Application and	(1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	The second secon	

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Score	Generic Impact Description should cope with	Basic Services and Infrastructure Development	Good Governance and Public Participation	Local Economic Development	Municipal Financial Viability and Management	Institutional Transformation and Development
	event or circumstance					

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4.1.3. Treat the Risk

The Municipality should ensure that effective strategies are in place to minimise the frequency and severy of the risk concerned. In other words actions should be put in place that is aimed at controlling the risk. Upon completion of the risk assessment process, treatment options should be identified. If none is available the risk should be tolerated. If treatment appropriate options are available it should be recorded as part of the risk treatment plan, University of Adelaide (undated, p.17).

Treatment that is not based on the root cause is likely to be both ineffective and to promote a false belief that the risk is controlled, University of Adelaide (undated, p.17). Deciding on and desiging a desirable treatment option will dependent on the goal of the treatment. The goal my be to:

- reduce the likelihood or possibility of the risk occuring.
- reduce the consequence or impact of the risk.
- share the risk.



Treatment Options: Change likelihood Change consequences Once the goal of the treatment is determined treatment options can be decided on and may include:

- Avoid the risk by not starting or continuing an activity
- Take or increase risk in order to pursue an opportunity
- Remove the risk source
- Change the likelihood
- Change the consequence
- Share the risk e.g. through Insurance, contracts, financing
- Retain the risk by informed decision

Treatment (controls) should be evaluated to determine if they:

- Will have the desired effect.
- → Will trigger other risks.
- Are beneficial and cost effective.

Risk treatment should be documented in a treatment plan. The plan should provide detail on reponsibilities for action, timeframes, budget and other resource implications, performance measures and review The latter should monitor progress against critical process. implementation milestones.

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The residual risk level should be assessed once the risk has been treated. Residual risk refers to the remaining risk after treatment, University of Adelaide (undated, p.18).

4.1.4. Monitor and Review

Monitoring and review is a planned part of the risk management process. Management should put processes in places to review and report on risks regularly, University of Adelaide (undated, p.19). A reporting regime needs to be put put in place in order to provide assurance that treatment is effective and helps to control the risk.

The roles and responsibilities of stakeholders are discussed elsewhere in the document. It should be noted that the Internal Audit Unit of the Municipality provides for review of systems, policies and process assurance and compliance. A risk-based approach is applied to the audit programme. The Municipality is annually audited externally by the Auditor General of South Africa. Management and staff may be required to respond to risk management activities involved with audits.

Formal risk reporting is an important part of being able to demonstrate

the effectiveness of the risk management program, University of Adelaide (undated, p.20). Formal risk reporting takes place by means of the Municipal Risk Register on a monthly basis to Management and on a quarterly basis to the Audit, Performance and Risk Committee of Council. The Risk Register provides a risk profile, which is a description of a set of risks at a given time.

records provide the foundation for improvement in methods and fools, as well as in the overall process," University of Adelaide (undated, p.20)

The Risk Register is a documented record of identified risks, their significance rating and how they are treated. It is important that emerging risks also be recorded, assessed and treated.

4.1.5. Communicate and Consult

It is essential to ensure that those that are responsible for implementing risk management and those with vested interest understand the basis on which decisions are made and reasons for selecting particular treatment options. Effective communication and consultation is therefore imperative, University of Adelaide (undated, p.22). A collaborative co-creation team approach will promote the risk

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management process and people are likely to take better ownership of the process.

Communication and consultation options may include such as:

- Meetings and minutes of meetings.
- Risk Register updates and reports.
- Staff awareness and training sessions.

4.2. Roles and Responsibilities

Risk management is simply put everybody's business. Specific roles and responsibilities are however assigned to various roleplayers in the Municipality.



What risk am I managing? Council plays a major role in defining its expectations in terms integrity and ethical values, by appointing the Accounting Officer. Council confirms this through its oversight activities. It plays a role in setting strategy, formulating high-level objectives and broad based resource allocation. It does so by reserving authority on certain key decisions. It provides oversight with regard to risk management by:

- Being aware of and concurring with the Municipality's risk appetite.
- Reviewing the Municipality's risk portfolio against the risk appetite.
- Understanding the priority risks, SALGA (undated, p.3).

Council should take an interest in risk management to the extent that it has comfort that functioning risk management systems are in place to protect the Municipality against significant risks, SALGA (2017, p.37). Council's responsibilities should include:

- Ensuring that municipal strategies are aligned to the government mandate.
- Ensuring that Management provides assurance that strategic choices are based on a rigorous assessment of risk.
- Obtaining assurance that risks inherent to municipal strategies are identified, assessed and are being properly managed.
- Assisting the Accounting Officer to deal with risk beyond the direct control and influence of the Administration, such as fiscal, inter-governmental and other risks.
- Insisting on the achievement of objectives, effective performance managing and achievement of objectives, effective

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- Approve the risk management policy, strategy and implementation plan.
- Approve the fraud prevention policy, strategy and implementation plan.

4.2.2. Audit, Performance and Risk Committee

The Audit, Peformance and Risk Committee as an independent committee of Council is responsible for oversight over the Municipality's control, governance and risk management. The Committee's responsibilities should be formally defined in its charter, SALGA (2017, p.41). If the Municipality has no separate Risk Management Committee the responsibilities normally associated with the Risk Management Committee should be assumed by the Audit, Performance and Risk Committee (APRC).

- Provide an independent and objective view on the effectiveness of risk management.
- Reviewing and recommending diclosures on matters of risk in the annual financial statements and annual report.
- Providing regular feedback to the AO on the adequacy and effectiveness of risk management and to make recommendations for improvement.
- Ensuring that internal and external audit plans are aligned to the risk profile of the Municipality.
- Addressing:
 - o Financial reporting risks, including the risk of fraud.
 - Internal financial controls.
 - IT risks as it relates to financial reporting.
- Evaluate effectivess of Internal Audit in its responsibilities for risk management.

4.2.3. Accouting Officer

The Accounting Officer (AO) is accountable for the Municipality's overall governance of risk and is also the ultimate Chief Risk Officer. Responsibilities of the AO should include:

- Setting the tone and being seen to to be supporting the Municipality's aspirations for effective management of risks.
- Delegating reponsibilities to Management and internal committees such as the Risk Management Committee, Budget Steering Committee, IT Steering Committee and Training Committee.
- Holding Management accountable for for designing, implementing, monitoring and integrating risk management into their daily activities.

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- Holding internal committees responsible for performance in terms of their responsibilities for risk management.
- Provide leadership and guidance on various aspects of risk management.
- Ensuring the control environment supports effective functioning of risk management.
- Ensuring that the appropriate policies, strategies and implementation plans are in place.
- Signing off on the Municipality's risk appetite and risk tolerance.
- Devoting personal attention to overseeing of significant risks.
- Leveraging the Audit, Performance and Risk Committee, Internal Audit, Auditor General and Risk Management Committee foer assurance on the effectiveness of risk management.
- Ensuring appropriate action to ensure that recommendations from assurance providers are implemented.
- Providing assurance to relevant stakeholders that risks are properly identified, assessed and mitigated especially key risks.

4.2.4. Risk Management Committee (RMC)

The RMC is appointed by the Accounting Officer in order to assist him/her to discharge his/her responsibilities for risk management. Membership of the Committee is compromised of both mananagement and external members with the necessary blend of skills, competencies and attributes. Critical considerations are: an intimate understanding of the Municipality's mandate and operations; the ability to act independently and objectively in the interest of the Municipality; and a thorough knowledge of the risk management principles and their application, SALGA (2017, p.43). The responsibilities of the Committee should be formalised in a charter, approved by the Accounting Officer. The chairperson should be an independent external person.

The responsibilities of the RMC should be to:

- Review and recommend for approval of the Accounting Officer, the:
 - > Risk management policy.
 - Risk management strategy.
 - > Risk management implementation plan.
 - > Municipality's risk appetite ensuring that limits are:
 - ✓ supported by a rigorous analysis and expert judgement.
 - expressed in the same values as the key performance indicators to which they apply;
 - ✓ set for all material risks individually, as well as in aggregate for particular categorisations of risk.

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- ✓ consistent with the materiality and significance framework.
- > The Municipality's risk tolerance, ensuring that limits are supported rigorous analysis and expert judgement of:
 - ✓ The Municipality's ability to withstand significant shocks; and
 - ✓ The Municipality's ability to recover financially and operationally from significant shocks.
- ➤ The Municipality's risk identification and assessment methodologies, after satisfying itself of their effectiveness in timeously and accurately identifying and assessing the Municipality's risks.
- Evaluate the extent and effectiveness of integration of risk management within the Municipality.
- Assess implementation of the risk management policy and stratgey (including plan);
- Evaluate the effectiveness of the mitigating strategies implemented to address the material risks of the Municipality.
- Review the material findings and recommendations by assurance providers on the ystem of risk management and monitor the implementation of such recommendations.
- develop its own key performance indicators for approval by the Accounting Officer.
- Interact with the Audit, Performance and Risk Committee to share information relating to the material risks of the Municipality.
- Provide timely and useful reports to the Accounting Officer on the state of Risk Management, together with accompanying recommendations to address any defeciencies identified by the Committee.

4.2.5. Chief Risk Officer (CRO)

The CRO is tasked with the overall efficiency of the risk management function. This is inclusive of the embedding of risk management practices and fostering a risk aware culture within the institution. The CRO effectively assumes the role of institutional advocate for risk management and brings specialist expertise to assist in integrating risk management throughout the institution, National Treausy (undated, p.4) (2).

High level responsibilities to achieve this include:

Working with senior management to develop the overall enterprise risk management vision, risk management strategy, risk paragement policy, as well as risk appetite and tolerance levels for approval by the Accounting Officer;

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- Communicating the risk management policy, risk management strategy and risk management implementation plan to all stakeholders in the institution;
- Setting up of the risk management structure and risk management reporting lines within the institution;
- Continuously driving the risk management process towards best practice;
- Developing a common risk assessment methodology that is aligned with the institution's objectives at strategic, tactical and operational levels for approval by the Accounting Authority / Officer.
- Coordinating risk assessments within the institution / department / division / business unit on a regular basis.
- Sensitising management timeously of the need to perform risk assessments for all major changes, capital expenditure, projects, institutional restructuring and similar events, and assist to ensure that the attendant processes, particularly reporting, are completed efficiently and timeously.
- Assisting management in developing and implementing risk responses for each identified material risk;
- Participating in the development of the combined assurance plan for the institution, together with internal audit and management;
- Ensuring effective information systems exist to facilitate overall risk management improvement within the institution;
- Continuously transferring risk management principles and practices, through training interventions, to all stakeholders within the institution:
- Advising management in the development of financing structures;
- Performing a PEST(EL) analysis to identify emerging risks facing the institution for further action and intervention;
- Collating and consolidating the results of the various assessments within the institution;
- Analysing the results of the assessment process to identify trends, within the risk and control profile, and develop the necessary high level control interventions to manage these trends;
- Compiling the necessary reports to the Risk Management Committee;
- Providing input into the development and subsequent review of the fraud prevention strategy, business continuity plans, occupational health, safety and environmental policies and practices and disaster management plans.

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4.2.6. Management

In discharging their high level responsibilities relating to risk management, Management, National Trasury (undated, p.5) (3):

- Acknowledges the "ownership" of risks within their functional areas and all responsibilities associated with managing such risks:
- Cascades risk management into their functional responsibilities;
- Empowers officials to perform adequately in terms of risk management responsibilities through proper communication of responsibilities, comprehensive orientation and ongoing opportunities for skills development;
- Holds officials accountable for their specific risk management responsibilities;
- Maintains the functional risk profile within the institution's risk tolerance and appetite;
- Provides reports on the functional risk management consistent with the institution's reporting protocols (including appearing before committees);
- Aligns the functional and institutional risk management methodologies and processes;
- Implements the directives of the Accounting Officer concerning risk management;
- Maintains a harmonious working relationship with the CRO and supports the CRO in matters concerning the functions of risk management;
- Maintains a harmonious working relationship with the Risk Champion and supports the Risk Champion in matters concerning the functions risk management;
- Keeps key functional risks at the forefront of the management agenda and devote personal attention in overseeing the management of these risks.

4.2.7. Other Personnel

Responsibilities of other personnel should include, National Treasury (undated, p.6) (4):

Familiarity with the overall risk management vision, risk management strategy, fraud risk management policy and risk management policy;

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- Acting within the risk appetite and tolerance levels set by the business unit:
- Adhering to the code of conduct for the institution;
- Maintaining the functioning of the control environment, information and communication as well as the monitoring systems within their delegated responsibility;
- Providing information and cooperation with other role players;
- Participation in risk identification and risk assessment within their business unit; and
- Implementation of risk responses to address the identified risks.

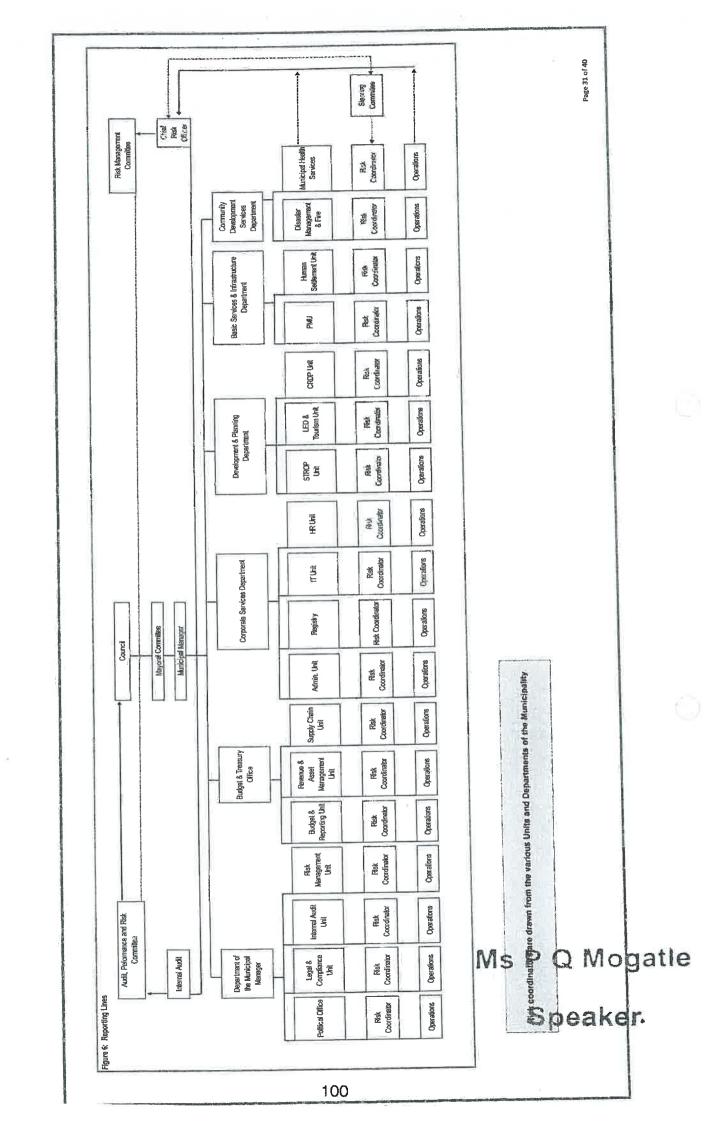
4.2.8. Reporting Lines

The Municipal Manager should delegate roles and responsibilities in a manner that will ensure effective coordination and synergy of risk management activities, SALGA (2017, p.21). The work of the various business units, working groups and committees should be structured and coordinated in such a way that it provides a complete perspective of the Municipality's risk exposures and opportunities.

Reporting lines could be as is depicted in the figure below:

Figure 6: Reporting Lines

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4.3. Outputs

The risk management process should process at a framework of documents

4.3.1. Risk Management Policy

The Municipality should operate with termerms of its risk management policy, SALGA (2017, p.20). The RisMana agement Policy should at

- Communicate how the Munipalitality's risk management philosophy is expected to sup pathe I. Municipality in achieving
- Commit the Municipality to implement arend maintain an effective, efficient and transparent risk mangemes ent system;
- Define risk and risk managemel with thin the context of the
- Stipulate the objectives of risk mangement in the Municipality;
- Outline the risk management approch; aand
- ldentify the key role players and the resp ponsibilities.

The risk management policy should outling the Municipality's commitment to protecting the Municipality again ast adverse outcomes, which may impact negatively on service delivery. the Municipality's commitment to legal and regulatory compliance, It should also confirm

The risk management policy communicates the Municipality's stance with regard to risk management. It is informed by the Municipality's risk profile, appetite for risk, loss tolerance levels, regulatory compliance expectations, safety and health demands, sustain ability management, corporate governance requirements etc. The risk management policy may state the accountability for risk management, as well as responsibilities for risk management at various levels within the Municipality. The risk management policy is drafted in consultation with key stakeholders and should be communicated to ⊚II officials, National Treasury (Undated, p.2) (6).

4.3.2. Fraud Risk Management Policy

The Municipal Manager should ensure that a Fraud Risk Management Policy is in place and property somewhat a fraud property Municipality. It is important to set the right tone for the prevention and

Speaker.

management of fraud in the Municipality, National Treasury (Undated, p.1) (7).

The policy should include "...a statement that declares the institution's commitment to effective fraud risk management. It should explain that all key fraud risks identified are to be managed appropriately. The fraud risk management policy will outline the institution's commitment to the reduction and possible eradication of incidences of fraud and misconduct. It will also confirm a commitment to legal and regulatory compliance."

The fraud and misconduct risk policy or strategy will encompass the identification of exposures to fraud and misconduct in the everyday operations of the institution and the effective reduction or eradication of those identified exposures by the adoption of an awareness and education campaign applicable to all stakeholders," National Treasury (Undated, p.1) (7).

"The contents of a fraud risk management policy and strategy document should emphasise the institution's zero tolerance for any forms of fraud. The fraud risk management policy should be the introduction to the institution's fraud and misconduct strategy, National Treasury (Undated, p.2) (7).

A combination of the Risk Management Policy and the Fraud Risk Management Policy may be considered.

4.3.3. Risk Management Implementation Plan or Strategy

An approved Risk Management Strategy or Implementation Plan should guide the implementation of the Risk Management Policy and Fraud Risk Management Policy, or combination of the two, SALGA (2017, p.21). The Strategy or Plan should include:

- A plan of action to improve the Municipality's risk management maturity;
- A focus on the prevention and management of fraud and corruption;
- The Municipality's risk management architecture and reporting lines;
- A description of the risk management modality (way of managing risk);
- User guidelines; and
- Details of review and assurance of the risk management process.
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The primary objective of risk management strategy or implementation plan is to facilitate the execution of risk management.

4.3.4. Audit, Performance and Risk Committee Charter

The Audit, Performance and Risk Committee (APRC), operating as a committee of Council, National Treasury (2012, p.3):

- Performs the responsibilities assigned to it by the MFMA (sections 165 and 166); and
- The corporate governance responsibilities delegated to it under its charter by Council.

The Charter is the written terms of reference which outlines the mandate of the APRC. It becomes the policy of the APRC which then informs the contracts of the respective members of the APRC.

The Charter should be used to guide the activities of the APRC on an ongoing basis. It should set out the objectives, roles and responsibilities, composition, structure and membership requirements, relationships with other stakeholders, authority for the committee to conduct enquiries and access municipality and municipal entity's records and personnel, outlines procedures for meetings, addresses the confidentiality and independence of committee members, and provides for ethical conduct and reporting, National Treasury (2012, p.3).

It should be used as the basis for, National Treasury (2012, p.3):

- Preparing the audit committee's annual work plan;
- Setting the agenda for meetings;
- Requesting skills and expertise;
- Making recommendations to the Accounting Officer and Municipal Council;
- Assessing the APRC performance by its members, municipal council, management, Auditor-General and internal auditors; and
- Contributions and participation at meetings.

The Charter should be reviewed on an annual basis to ensure that it MS PQ More reviewed on an annual basis to ensure that it guidelines.

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4.3.5. Internal Audit Charter

The Internal Audit mandate is outlined in the Internal Audit Charter. It serves as the statement of purpose, authority and responsibility. It must be in writing and at least address the following, National Treasury (2012, p.16):

- The internal audit's purpose, authority and responsibilities;
- The standards to be complied with;
- The position of the internal audit within the organisation;
- A description of assurance and nature of consulting services;
- The period of review of the charter;
- The appointment and the dismissal of the chief audit executive; and
- Access to information, properties and personnel

The Charter should be reviewed annually to ensure that it is line with the appropriate legislation, circulars and guidelines, as well as the APRC Charter. The Internal Audit Charter should be signed off by the Municipal Manager and approved.

4.3.6. Risk Management Committee Charter

The Risk Management Committee (RMC) is established by the Accounting Officer to assist him/her in fulfilling his/her risk management and control responsibilities in accordance with legislation and governance principles.

The activities of the RMC is guided by its charter. The RMC charter should at least address the following:

- The responsibilities of the RMC to assist the Accounting Officer to discharge his/her accountability for risk management by reviewing the effectiveness of the Municipality's:
 - ✓ Risk management systems;
 - ✓ Risk management practices and procedures;
 - ✓ Providing Recommendations for improvement; and
 - Reviewing risk assessment and implementation reports from Management.

Composition of the Committee;

Ms P Q Mogatie of the Committee;

Speaker

- Roles and responsibilities of the Committee which may include:
 - Review the risk management policy and strategy and recommend for approval by the Accounting Officer;
 - Review the risk appetite and tolerance and recommend for approval by the Accounting Officer;
 - Review the institution's risk identification and assessment methodologies to obtain reasonable assurance of the completeness and accuracy of the risk register;
 - ✓ Evaluate the effectiveness of mitigating strategies to address the material risks of the Institution:
 - ✓ Report to the Accounting Officer any material changes to the risk profile of the Institution;
 - ✓ Review the fraud prevention policy and recommend for approval by the Accounting Officer;
 - Evaluate the effectiveness of the implementation of the fraud prevention policy;
 - Review any material findings and recommendations by assurance providers on the system of risk management and monitor that appropriate action is instituted to address the identified weaknesses;
 - ✓ Develop goals, objectives and key performance indicators for the Committee for approval by the Accounting Officer;
 - Develop goals, objectives and key performance indicators to measure the effectiveness of the risk management activity;
 - Set out the nature, role, responsibility and authority of the risk management function within the Institution for approval by the Accounting Officer, and oversee the performance of the risk management function;
 - ✓ Provide proper and timely reports to the Accounting Officer on the state of risk management, together with aspects requiring improvement accompanied by the Committee's recommendations to address such issues.
- Meetings and quorums;
- Administrative duties and support;
- Performance evaluation of the RMC and
- Review of the Charter.

5. HUMAN RESOURCE CAPACITY

It is critical that risk management is provided with adequate human resource capacity. The requisite number of people with the right skills is fundamental to the implementation of the risk management strategy, SALGA (2017, p.22). It is therefore important that:

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- Internal processes is established to sensitise all employees of the relevance of risk management to the achievement of their performance goals;
- Everyone involved in risk management should be equipped to optimally execute their responsibilities for risk management through training and support.
- The Chief Risk Officer and supporting staff should possess the required skills, competencies and attitudes to execute the functions discussed earlier in this document.

6. TOOLS AND TECHNOLOGY

Consideration should be given to the use of automated tools for the capturing, organising, storing and interrogating of data. It should also be considered for communicating and tracking of information, SALGA (2017, p.22). Tools and technology can promote efficiency in the risk management process by simplifying complex processes and accelerating tasks that are normally time consuming. It is however not a substitute for the human intellect and effort required in the risk management process.

7. FUNDING RISK MANAGEMENT ACTIVITIES

Investments in risk management and control ought to be considered on a cost benefit basis, SALGA (2017, p23). The continuous implementation, maintenance and improvement of the state of risk management and control requires funding. The necessary funding should therefore be budgeted for the Risk Management Unit and controlled by the Municipal Manager.

It should be the responsibility of the respective heads of departments to provide for the cost of developing, implementing and improving controls. They should provide for such costs in their operational or capital budgets as the case may be, SALGA (2017, p23).

8. APPLICABILITY OF RISK MANAGEMENT CHARTER

The Risk Management Charter is applicable to and forms the basis for all the deliverables in terms of this Charter. It should also inform risk awareness initiatives.

9. CONCLUDING REMARKS

This Charter inter alia attempted to provide an understanding of and/or proposal for:

Risk and the origins of risk;

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- Risk and enterprise risk management and its application to the Municipality;
- Functions and principles of risk management;
- Risk management process;
- Key stakeholders in the risk management process and their roles and responsibilities;
- Risk Management Methodology; and
- Key outputs or deliverables;

It should therefore be used as the basis and guidelines for deliverables, functions and performing risk management related responsibilities.

10. REFERENCES

Australian Government. 2010. AS/NZS ISO 31000:2009. Risk Management – Principles and Guidelines. Fact Sheet 01.

Business Dictionary (1). 2018. Planning.

http://www.businessdictionary.com/definition/planning.html (viewed on 14 September 2018).

Business Dictionary (2). 2018.

http://www.businessdictionary.com/definition/controlling.html. (Viewed on 14 September 2018).

ENISA. 2006. Risk Management: Implementation principles and Inventories for Risk Management/Risk Assessment methods and tools. European Network and Information Security Agency.

Kreisler, J. 2013. Reducing Risk. Five Benefits of Enterprise Risk Management. https://www.claconnect.com/resources/articles/five-benefits-of-enterprise-risk-management. (Viewed on 14 September 2018).

Lexis Nexis. 2014. Local Government: Municipal Finance Management Act No 56 of 2003. Paarl Media.

Mokgatle, B. 2014. Enterprise Risk Management within public sector institutions for improving compliance: A case study into a public sector institution. Gordon Institute of Business Science, University of Pretoria.

National Treasury. Undated (1). Public Sector Risk Management Framework. Guidebook: What is risk management?

National Treasury. Undated (2). Public Sector Risk Management Framework. Guidelines for the Chief Risk Officer.

National Treasury. Undated (3). Public Sector Risk Management Framework. Guidelines for Management.

National Treasury. Undated (4). Public Sector Risk Management Framework. Guidelines for Other Personnel.

National Treasury. Undated (5). Public Sector Risk Management Framework. Legislation - Municipalities.

National Treasury. Undated (6). Public Sector Risk Management Framework. Guidebook: Risk management policy.

National Treasury. Undated (7). Public Sector Risk Management Framework. Guidebook: Fraud Risk Management Policy.

National Treasury. Undated (8). Risk Management Committee Charter.

National Treasury. 2012. MFMA Circular No. 65. Internal Audit and Audit Committee

New York University (1). 2018. Chapter 1. What Is Risk? http://people.stern.nyu.edu/adamodar/pdfiles/valrisk/ch1.pdf (viewed on 12 September 2018).

New York University. 2018. Chapter 12. Risk Management- First Principles, http://people.stern.nyu.edu/adamodar/pdfiles/valrisk/ch12.pdf (viewed on 12 September 2018).

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Rouse, M. 2018. Definition – Risk Management, https://searchcompliance.techtarget.com/definition/risk-management (viewed on 12 September 2018).

South African Local Government Association (SALGA). 2017. Risk Management Framework.

South African Local Government Association (SALGA). Undated. Best Practice for Municipalities on the Enterprise Risk Management Roles and Responsibilities. Spikin, IC. 2013. Risk Management theory: the integrated perspective and its application in the public sector. Universiteit Twente. Holanda. Estado, Gobierno, Gestión Pública. ISSN 0717-6759

The Free Dictionary. 2018. Leading. https://www.thefreedictionary.com/leading. (Viewed on 14 September 2018).

University of Adelaide. Undated. Risk Management Handbook. Legal and Risk Branch.

University of Adelaide. 2016. University Risk Matrix

University of Wisconsin. 2015. Introduction to UW System Risk Management. Orientation material for University of Wisconsin System campus employees with new responsibilities in risk management. (ORM Intro to RM 20150224)

Wikipedia. 2018. Organizing (management). https://en.wikipedia.org/wiki/Organizing (management). (Viewed on 14 September 2018.)

JOHN TAOLO GAETSEWE DISTRICT MUNICIPALITY



RISK MANAGEMENT
STRATEGY/
IMPLEMENTATION PLAN
2018

ABSTRACT

This plan contains actions and activities to guide the execution of risk management in the John Taolo Gaetsewe District Municipality.

Compiled by:

GA VAN DER WESTHUIZEN
MANAGER: STRATEGIC PLANNING &
ORGANISATIONAL PERFORMANCE
MANAGEMENT

Reviewed by:

DH MOLAOLE MUNICIPAL MANAGER

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1. PURPOSE OF DOCUMENT

The purpose of this strategy or implementation plan is to outline the actions and activities that will be pursued during the Financial Year.

2. OBJECTIVE

The primary objective of the Risk Management Strategy/Implementation is to facilitate or guide the execution of risk management in the John Taolo Gaetsewe District Municipality. It was prepared to give effect to the Risk Management Framework, including the Risk Management Charter and Risk Management Policy. It sets out all the risk management activities planned for the Financial Year.

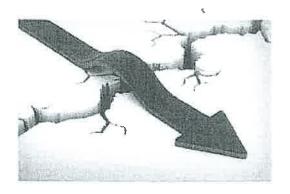
To guide risk imamagement execution

3. APPROACH

The following was inter alia considered during the compilation of this Strategy/Implementation Plan:

- Perceived risk management maturity level;
- Risk Management Charter;
- Risk and Fraud Risk Management Policy;
- National Treasury Public Sector Risk Management Framework;
- Available Resources; and
- Urgency, quick wins and sustainability.





4. DETAILED RISK MANAGEMENT STRATEGY/IMPLEMENTATION PLAN

PROGRESS TO DATE		 Risk Coordinators to be identified in all departments to carry out the e-learning programme. 	-	All posts in the risk Management Unit vacant.
FRAME 31 May		30 September	30 June	When appointments are made
		Municipal Manager and Senior Management	Municipal Manager (MM) and Senior Management (SM)	Municipal Manager and CRO
STIONS OUTPUTS RESPONSIBLE PERSON PERSON RISK ORIENTATION, AWARENESS AND RESPONSIBILITIES	and kisk icy kisk kisk kisk	Skilled officials that are risk intelligent	 Role players generally aware of risk management. Risk management incorporated into the daily operations of 	the Municipality. Risk Management Unit capacitated to condinate the implementation of
DETAILED ACTIONS (Risk Management Committee (RMC) to review the policies and recommend to Council for approval. RMC to review Risk Management Charter and Strategy/Implementation Plan. RMC to review Fraud Prevention	V Key officials to be identified to complete the Risk Management e-	learning programme Capacitate all role players throughout the Municipality through training/awareness	Capacitate and capacitate new appointments to the Risk Management Unit.
PLANNED ACTION	Review and/or compile the following documents: Risk Management Charter Risk and Fraud Risk Management Policy Management Strategy/Implementation Plan Fraud Prevention Plan	Completion of National Treasury Risk Management e-learning programme	Provision of Risk Management Chaining to other role players (raising two other role players (raising two others)	Operation of new appointments in the Risk Management Unit

John Taolo Gaetsewe District Municipality: Risk Management Strategy/Implementation Plan

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PLANNED ACTION	DE	DETAILED ACTIONS	ื	OUTPUTS	RESPONSIBLE PERSON	TIME	PROC	PROGRESS TO DATE
	NAV NOON			risk management in the Municipality. Risk Management incorporated into the daily operations.				
Risk Management Responsibilities and duties assigned	> >	RMC Members appointed RMC Charter developed	> >	RMC appointed and functional. RMC Charter approved.	✓ MM✓ Coordinator: CROand RMC	31 May	> > > = = = = = = = = = = = = = = = = =	RMC to be revived and external member to be appointed. RMC Charter to be developed.
	>	Risk Management Unit (RMU) Mem- bers appointed	7	CRO and RMU members appointed.	MM & Director: Corporate Services	31 May	Δ. >	É
	\	Risk Champions assigned	> >	Risk Management Champions designated for each unit. Risk Steering Committee	MM & SM Coordinator: CRO	31 May	<i>></i>	Managers s t inted/desig
Risk Management provided for in planning and performance management	>	Risk Management to be Included in IDP and SDBIP	S	Risk Management provided for in IDP and SDBIP	RMC with support from CRO	31 May	> E 0 7 8	sions in IDI be reviev nded.
	>	Performance Contracts of the MM and SM to include risk management responsibilities	>	Risk Management responsibilities in included performance contracts of MM & SM	WIM & SM with support from IPMS Officer	30 June	> = 0	Risk Management responsibilities to be included in performance contracts of MM & SM.
Q Mogat beaker	`	RMC key performance indicators to be developed by the RMC against which value added can be		Approved RMC indicators RMC annual key performance indicator assessment report	FIMC with support from CRO	30 June	<i>></i>	Key performance indicators for RMC to be developed.

Ms P Q Mogatle Speaker.

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PLANNED ACTION	DE	DETAILED ACTIONS	OUTP	PUTS	RESPONSIBLE PERSON	TIME	2	PROGRESS TO DATE	***************************************
	<u> </u>	assessed, for approval by MM. RMC to undertake annual self-assessment in terms of key performance indicators							
			RISK	RISK ASSESSMENT AND RESPONSE	D RESPONSE				
Conduct strategic and operational risk assessment	\	Determine risk context and gather information	-	Draft Risk Register	✓ Coordinator: CRO	30 April	`	Risk Register to developed for 2018/19	pe
Ms	>	Facilitate risk assessment sessions	>	Draft Risk Register	✓ Coordinator: CRO	31 May	>	Risk Register to developed for 2018/19	pe
P Q Spe	`	Analyse information and develop risk assessment report/s	\	Draft Risk Register	✓ Coordinator: CRO	. 31 May			a a
Mogat	>	Risk Incident Register developed and maintained	> >	Historical risk incident library maintained. Register updated	Coordinator: CRO	Ongoing	> >		of of
le	``	Identify new and emerging risks	`	Risk Register updated	Coordinator: CRO	Ongoing	<i>> ></i>	Risk Register to be updated. Risk Champions to report new and emerging risks to CRO	port s to
Develop risk response strategies	> > >	Develop action plans Assign responsible parties Assign timeframes	>	Risk Register updated	MM & SM with support from CRO.	t 31 May		Risk Register to developed for 2019/20	pe
Approval of Risk Register	\	Submit risk register to RMC for review	imen - em	Reviewed Risk Register	Coordinator: CRO	31 May		Draft 2019/20 Risk Register to be submitted to RMC.	ister

PLANNED ACTION	DETAILED ACTIONS	OUTPUTS	RESPONSIBLE PERSON	TIME FRAME	PROGRESS TO DATE
	Register to Internal Audit and Audit, Performance and Risk Committee (APRC) for review	Reviewed Risk Register	Coordinator: CRO		 Draft 2019/20 Risk Register to be submitted to Internal Audit and APRC.
	 Submit Risk Register to Council for approval 	k < Approved Risk		31 May	 Draft 2019/20 Risk Register to be submitted to Council.
Develop Internal Audit Plans	Interr to l al	ial Y Reviewed Internal be Audit Plan nd to	Coordinator: Chief Audit Executive	30 June	✓ Draft 2019/20 Internal Audit Plan/s to be developed.
Ms	 Risk based Internal Audit Plan to be submitted to APRC for approval. 	Appr Audi	Coordinator: Chief Audit Executive	30 June	V Draft 2019/20 Internal Audit Plan/s to be developed.
		RISK MONITORING	RING		
P Q Mogat Speaker	wanagement management progress reports to be compiled and submitted to the respective departmental heads for each unit in the	Mon prog	Risk Champions & Unit Heads	Monthly	reports by all units
Monitoring and measuring of risk management progress	Management to actively manage actions and report on action plans to CRO	to / Quarterly Risk ige Management out Progress Reports to	MM & SM	15 October	✓ 2018/19 Q1 Progress Reports to be submitted.

John Taolo Gaetsewe District Municipality: Risk Management Strategy/Implementation Plan

	DETAILED ACTIONS	OUTPUTS	RESPONSIBLE DEDSON	TIME	PROGRESS TO DATE
>		Draft municipal Q1 Risk Management Progress Report	CRO	30 October	2018/19 Q1 consolidated progress report to be submitted.
1>	review by RMC RMC quarterly meeting	Consolidated Risk Management Progress Report	RMC supported by CRO	30 November	KMC to review report and make recommendations to MM.
7	APRC to review Q1 Risk Management	 Reviewed Q1 Risk Management Progress Report 	D .	30 November	APRC to review report and make recommendations to Management
>	Q2 Monthly risk management progress reports to be compiled and submitted to the respective departmental heads for each unit in the	Monthly risk management progress reports	Risk Champions & Unit Heads	Monthly	by all units
<u> </u>	Municipality Management to actively manage actively and report on action plans to	V Quarterly Risk Management Progress Reports for Q2	MM & SM	15 January	OZ to be st
, alastroid	CRO CRO to compile consolidated municipal Q2 Risk Management Progress Report for review by RMC	✓ Draft municipal Q2 Risk Management Progress Report	CRO	31 January	2018/19 Q2 consolidated progress report to be submitted.

Ms P Q Mogatle
Speaker

John Taolo Gaetsewe District Municipality: Risk Management Stra' Implementation Plan

Ms P Q Mogatle
Speaker

John Taolo Gaetsewe District Municipality: Risk Management Strategy/Implementation Plan

	2 >	V Internal Audit and	-	OUTPUTS * Reviewed Q3 Risk	ported	る。	TIME FRAME 31 May	PROGRESS TO DATE / APRC to review report and
		APRC to review Q3 Risk Management Progress Report	m =	Management Progress Report	Internal Audit		1	-
	>	Q4 Monthly risk management progress reports to be compiled and submitted to the respective departmental heads for each unit in the Municipality	× 000 00	Monthly risk management progress reports	Risk Champions & Unit Monthly Heads	Mc Mc	nthly	Monthly reports to be compiled by all units.
	> -	mana d rep olans	of est	Quarterly Risk Management Progress Reports for Q4	MM & SM	15	15 July	✓ 2018/19 Q4 Progress Reports to be submitted.
	>	CRO to compile consolidated municipal Q4 Risk Management Progress Report for review by RMC	0 X Y	Draft municipal Q4 Risk Management Progress Report	CRO		30 July	 2018/19 Q4 consolidated progress report to be submitted.
	>	RMC quarterly meeting	> >		RMC supported by CRO		31 August	RMC to review report and make recommendations to MM.
1	>	Internal Audit and APRC to review Q4 Risk Management Process Report	D 4 E	Reviewed Q4 Risk Management Progress Report	APRC supported k Internal Audit	by 30	30 September	
Perform annual quality assurance review of risk management	>	Same ()	2 × 5	Internal Audit Risk Management	Internal Audit	 	31 July	Annual Review for 2018/19 to be performed.

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PLANNED ACTION	۵	DETAILED ACTIONS	0	OUTPUTS	RESPONSIBLE PERSON	TIME	PROGRESS TO DATE	DATE
		provide assurance on its effectiveness	il			and the second state of th		
	>	APRC to advise on the effectiveness of risk management	7	APRC risk management progress and effectiveness review	APRC supported by Chief Audit Executive	31 August	Annual Review to be performed.	Annual Review for 2018/19 to be performed.
RMC self-assessment performed	1	RMC to assess its performance against the key performance	>	RMC key performance self-indicator self-	RMC supported by CRO	31 August	/ RMC to be performance developed.	RMC to be revived and key performance indictors to be developed.
	7	indicators that it set for itself. Submit self-assessment to MM		assessment			✓ RMC self-: 2018/19 to b	RMC self-assessment for 2018/19 to be performed.
Annual Report Risk Management comment developed	>	Risk Management input and comment to the annual report to be developed.	>	Risk Management Comment in Annual Report	СКО	31 July	 Risk Manage to be develo 	Risk Management Comment to be developed for 2018/19
	>	Annual Report Risk Management comment reviewed by RMC	>	Reviewed Risk Management comment	RMC supported by CRO	31 August	RMC to review comment.	eview 2018/19

John Taolo Gaetsewe District Municipality: Risk Management Strategy/Implementation Plan

ANNEXURE A: RISK INCIDENT REGISTER TEMPLATE

(Note: Template to be coordinated by Chief Risk Officer)

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Incident No.



John Taolo Gaetsewe District Municipality

ANNEXURE B: RISK INCIDENT REPORTING TEMPLATE

This template must be used to report risk incidents to the Chief Risk Officer, such as but not limited to:

Fraud and corruption Buildi		The course	I was a second of the second o
Incide	ents	IT related (e.g. network breaches, damage or loss of ICT equipment/ infrastructure, suspected breach of policies, virus or Trojan infections, breakdowns in services)	Damage to or loss of property
Disaster Disea	ase outbreaks	Financial losses	Interruption of or failures in the execution of performance
legislation and policies		Claims and disputes against the Municipality of meant to be all inclusive/compre	Civil Protest

Details of Person Reporting Incident						
Pay Number:						
Full Name:	and the fact of the second sec					
Position:	Transport					
Email:						
Unit:						
Department						

Details of Incident		
Date of Incident:		National St. Mary
Time of Incident:		
Location of Incident		
Is Incident Still in Progress?	Yes	No
Incident Description:		
Consequences/Impact of Incident:		
Action Taken:	er e	
Suggested Corrective Action		Ms P Q Mogatle

Speaker

SIGNATURE OF REPORTER

Date:

Name of Unit Risk Champion:	
SIGNATURE OF RISK CHAMPION	
Date:	
Name of Unit Manager:	
SIGNATURE OF UNIT MANAGER DATE:	
Name of Head of Department:	
SIGNATURE OF HEAD OF DEPARTMENT DATE:	
COMMENTS BY CHIEF RISK OFFICER:	
	*
SIGNATURE: CHIEF RISK OFFICER	DATE
	Ms P Q Mogatle
	Speaker,

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JOHN TAOLO GAETSEWE DISTRICT MUNICIPALITY

RISK MANAGEMENT COMMITTEE



RISK MANAGEMENT

COMMITTEE

CHARTER

ABSTRACT

The Risk Management Committee Charter guides the Risk Management Committee in performing its duties.

Compiled by:

GA VAN DER WESTHUIZEN
MANAGER: STRATEGIC PLANNING &
ORGANISATIONAL PERFORMANCE
MANAGEMENT

Approved by:

DH MOLAOLE MUNICIPAL MANAGER

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1. PURPOSE

To assist the Risk Management Committee (RMC) in fulfilling its responsibilities to review risk related documentation such as the Risk and Fraud Risk Management Policy, Risk Register and Risk Strategy/Implementation Plan and to advise Management on risk management.

2. AUTHORITY

The RMC is appointed by the Accounting Officer in order to assist him/her to discharge his/her responsibilities for risk management. The RMC shall have the authority to perform functions, and to obtain any information and advice, from within or outside the municipality, in order to perform its functions. Appropriate resources will be made available to the Audit, Risk and Performance Committee to perform its functions.

The RMC is empowered, but not limited to:

- ✓ Make recommendations to the Accounting Officer on all risk management related matters;
- ✓ Seek any information it requires from all employees;
- ✓ Communicate with the Accounting Officer and Management of the Municipality;
- ✓ Have access to municipal records containing information that is needed to perform its duties or exercise its powers;
- Request any relevant person to attend any of its meetings, and, if necessary, to provide information requested by the committee; and
- ✓ Review any risk management related documentation submitted to it.

3. LEGAL CONTEXT

The Local Government: Municipal Finance Management Act (Act 56 of 2003) (MFMA) assigns the Accounting Officer (Municipal Manager) to be responsible for the management of the financial administration of the Municipality and to this extent to take reasonable steps to ensure (Section 62(1)(c)):

"that the municipality has and maintains effective, efficient and transparent systems –

(i) of financial and risk management and internal control."

The Risk Management Framework of the John Taolo Gaetsewe District Municipality (2018, p.35) provides for a charter to guide the activities of the RMC.

Other legislation, frameworks and policies that have bearing on a languagement in general and the activities of the RMC include:

Speaker

- ✓ Local Government Municipal Systems Act No. 32 of 2000 as amended;
- ✓ Local Government Municipal Structure Act No.117 of 1998 as amended;
- ✓ King IV report;
- ✓ John Taolo Gaetsewe District Municipality Risk Management Framework;
- ✓ Risk and Fraud Risk Management Policy.

Legislation, policies, rules and guidelines relevant to the activities of the various line functions may also be of relevance to the RMC when reviewing the risk register. Examples in this regard include *inter alia*, but are not limited to those applicable to:

- ✓ Municipal Health Services;
- ✓ Disaster and Fire Management;
- ✓ Occupational Health and Safety;
- ✓ Employment Equity;
- ✓ Skills Development;
- ✓ Financial-, Supply Chain, Revenue and Asset Management;
- ✓ Planning and Performance Management;
- ✓ Pension Fund Rules:
- ✓ Medical Aid Scheme Rules;
- ✓ Bargaining Council Collective Agreements; and
- ✓ Municipal Powers and Functions, etcetera;

4. APPOINTMENT OF MEMBERS

The Municipal Manager appoints members of the RMC in terms of Section 62(1)(c) of the MFMA, the Risk Management Framework, as well as the Risk and Fraud Risk Management Policy. The Chairperson of the RMC may be an independent person and is appointed at the discretion of the Municipal Manager.

Councillors are not allowed to be members of the RMC. External members should enter into a contract with the Municipality in line with this Charter. RMC responsibilities should be included in the annual performance agreements of internal members.

5. TERM OF OFFICE

Members of the RMC will be appointed for a minimum of three years and a maximum of five years. The Chairperson should be appointed for a minimum period of three years to ensure that he/she brings stability to the RMC and contributes most effectively.

The Accounting Officer supported by the Chief Risk Officer must maintain records of contracts entered into with external members of the RMC. An external member should give two calendar months' notice of termination of switce and the provided an opportunity to attend an exit meeting.

Speaker Page 3 of 7

6. MEMBERSHIP AND COMPOSITION

An external, independent person with the requisite skills and knowledge will be appointed by the Accounting Officer as chairperson of the RMC. An ordinary member of the Audit, Performance and Risk Committee (APRC) may be considered by the Accounting Officer for appointment as chairperson. This should be done in consultation with the Chairperson of the APRC.

Heads of Departments will be automatic members of the RMC. Additional members, if required, will be appointed by and at the discretion of the Accounting Officer. All members shall be required to co-sign the Charter.

7. MEETINGS AND QUORUMS

The RMC will meet at least four times during the Financial Year. All members will be required to avail themselves for the RMC meetings. The Chairperson plus any three members will form a quorum.

The Risk Management Unit will provide secretariat and support services to the RMC. Agendas and reports will be provided to members seven working days prior to the meeting concerned. Minutes will distributed within seven working days after the meeting.

8. REMUNERATION

External members not holding office in the public sector shall be remunerated for services to the RMC based on meetings attended. Members that are employees of the Municipality shall not be entitled to remuneration.

External members shall be remunerated per meeting attended, as follows:

Chairperson - R6 138.00 per meeting

Member – R3 724.50 per meeting

Preparation fee - R1 000.00 per meeting only.

The reimbursement of all members for travel expenditure will be in accordance with the subsistence and travelling policy of Council of John Taolo Gaetsewe District Municipality. The Municipal Manager, in consultation with the Chief Financial Officer, is required to approve the reimbursement of all expenditure related to members of the committee based on the above mentioned rates.

ivis P Q Mogatle

Speaker.

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9. ANNUAL PERFORMANCE ASSESSMENT

The RMC will assess its own performance on an annual basis against its key performance indicators. The RMC will submit its assessment report to the Accounting Officer for approval.

10. KEY PERFORMANCE INDICATORS

The RMC key performance indicators (KPI) are as follows:

IDP OBJECTIVE	IDP KPI	RMC KPI	OUTPUTS	FREQUENCY
To manage risks to the Municipality	Number of annual strategic risk assessments completed for all municipalities by 30 June	Draft Strategic Risk Register Reviewed by 10 June.	and the second s	✓ Annually
To manage risks to the Municipality	Number of operational risk registers annually compiled for all departments in all municipalities by 30 June	Draft Operational Risk Register Reviewed by 10 June.	✓ Reviewed operational risk register	✓ Annually
To manage risks to the Municipality	Number of quarterly strategic risk register updates completed by 31 March	3 Quarterly risk register updates (risk reports) reviewed by 30 April.	Reviewed quarterly risk progress reports	✓ Quarterly
To manage risks to the Municipality	-	Draft Reviewed Risk and Fraud Risk Management Policies annually reviewed by 31 March	Reviewed Risk and Fraud Risk Management Policies	✓ Annually
To manage risks to the Municipality To manage risks to		RMC Charter reviewed by 31 May.	Reviewed RMC Charter	✓ Triennially
the Municipality	_	RMC Key Performance Indicators Developed	✓ RMC Key Performance Indicators	✓ Triennially
To manage risks to the Municipality		RMC self-assessment annually performed	✓ Annual self- assessment report	✓ Annually
To manage risks to the Municipality		Risk Management Strategy/Implementation Plan annually reviewed by 31 May.	Reviewed Risk Management Strategy/Impl ementation Plan annually reviewed	✓ Annually
To manage risks to he Municipality		Risk Management Strategy/Implementation Plan progress reports reviewed	Reviewed Risk Management Strategy/Impl ementation Plan progress reports	✓ Quarterly

IDP OBJECTIVE	IDP KPI	RMC KPI	OUTPUTS	FREQUENCY
To manage risks to		Risk incident register reviewed.	✓ Reviewed Risk Incident Register	✓ Quarterly
the Municipality To manage risks to		4 quarterly RMC meetings held	✓ Minutes of RMC meetings	✓ Quarterly
he Municipality	-	Annual Report risk management comment reviewed by 15 August	Reviewed Annual Report risk management comment	✓ Annually

11. RESPONSIBILITIES OF RMC

The RMC is responsible to assist the Accounting Officer to discharge his/her accountability for risk management by reviewing the effectiveness of the Municipality's:

- ✓ Risk management systems;
- ✓ Risk management practices and procedures;
- ✓ Providing Recommendations for improvement;
- ✓ Reviewing risk assessment and implementation reports from Management;
- ✓ Reviewing the risk management policy and strategy and recommend for
- ✓ Reviewing the risk appetite and tolerance and recommend for approval by the Accounting Officer;
- Reviewing the Municipality risk identification and assessment methodologies to obtain reasonable assurance of the completeness and accuracy of the risk
- ✓ Evaluating the effectiveness of mitigating strategies to address the material risks of the Municipality;
- ✓ Reporting to the Accounting Officer any material changes to the risk profile of the Municipality:
- Reviewing the fraud prevention policy and recommend for approval;
- ✓ Evaluating the effectiveness of the implementation of the fraud prevention policy;
- Reviewing any material findings and recommendations by assurance providers on the system of risk management and monitor that appropriate action is instituted to address the identified weaknesses;
- ✓ Develop goals, objectives and key performance indicators for the Committee for approval by the Accounting Officer;
- ✓ Develop goals, objectives and key performance indicators to measure the effectiveness of the risk management activity;
- ✓ Setting out the nature, role, responsibility and authority of the risk management function within the Municipality for approval by the Accounting Officer;
- ✓ Overseeing the performance of the risk management function;

Ms P Q Mogatle

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Providing proper and timely reports to the Accounting Officer on the state of risk management, together with aspects requiring improvement accompanied by the Committee's recommendations to address such issues.

12. REVIEWING OF THE CHARTER

The Charter will be reviewed as and when circumstances dictate, but at least every three years.

13. REFERENCES

John Taolo Gaetsewe District Municipality. 2018. Risk Management Framework. Lexis Nexis. 2014. Local Government: Municipal Finance Management Act No 56 of 2003. Paarl Media.

CHAIRPERSON DATE:

G. MOROANE CHIEF FINANCIAL OFFICER

E. TSHABAEMANG
DIRECTOR: CORPORATE
SERVICES
DATE:

T.H. MATLHARE
DIRECTOR: COMMUNITY
DEVELOPMENT SERVICES
DATE:

M. MOLUSI DIRECTOR: BASIC SERVICES AND INFRASTRUCTURE DATE:

K. TEISE DIRECTOR: DEVELOPMENT AND PLANNING DATE:

