

BINDURA UNIVERSITY SCIENCE OF EDUCATION
FACULTY OF COMMERCE



**A PERFORMANCE MEASUREMENT FRAMEWORK OF THE LOCAL
GOVERNMENT IN A VOLATILE ECONOMY. A CASE STUDY OF MUREWA RURAL
DISTRICT COUNCIL**

BY

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**A RESEARCH PROJECT SUBMITTED AS PART OF THE REQUIREMENT FOR THE
COMPLETION OF A BACHELOR OF ACCOUNTANCY HONOURS DEGREE.**

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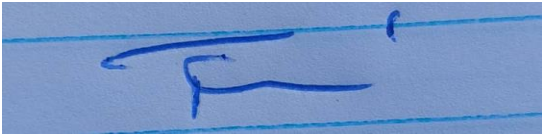
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I hereby affirm that I have carefully reviewed and endorse the submission of a research project titled “A performance measurement framework of the local government in a volatile economy. A case study of Murewa Rural District Council.” This project was presented to the esteemed Bindura University of Science Education as part of the necessary criteria for the completion of a Bachelor of Accountancy Honours Degree.

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DEDICATIONS

I extend my heartfelt dedication to there markable women in my life, whose influential roles have profoundly shaped who I am today. Firstly, to my mother, whose enduring love and support have consistently inspired me. Next, I express gratitude to my wife, whose steadfast belief in me has been a driving force behind my achievements. Additionally, I want to acknowledge my loving and supportive guardian, whose unwavering presence has been a source of strength throughout my journey. Finally, I am thankful to my brothers, sisters, and friends for their enduring support, encouragement, and willingness to lend a helping hand when needed. This study is dedicated to all of you, for your unwavering support and faith in me.

Abstract

In Zimbabwe, rural local authorities are essential to the country's growth by providing essential services to their communities. However, they have faced criticism for not meeting service demands adequately. To address this, Zimbabwean local authorities have adopted performance measurement systems to improve service delivery and ensure transparent use of public resources. Despite this, there is limited understanding of their effectiveness, especially in rural areas. To fill this gap, a qualitative study was conducted, focusing on the Murewa Rural District Council. The study involved fifteen participants and aimed to evaluate performance measurement systems. It revealed that the absence of a strategic plan impeded operations, including the effectiveness of the performance measurement system. Additionally, unclear service delivery and performance measurement objectives made it challenging to establish meaningful correlations between them. Even though there were contractual obligations for performance in place, there was little indication of ongoing assessments or the use of data provided by the system for other human resource procedures. Remarkably, the organization examined the system of measurement of performance separately, failing to integrate it with crucial processes such as reward management, leading to minimal impact on overall performance. To improve implementation, developing a comprehensive strategic plan, conducting regular evaluations, and integrating the system with other human resource processes are crucial. The organization must reconsider its approach to performance measurement, focusing on broader integration with human resource measurement processes.

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CHAPTER 1

INTRODUCTION

Background of the study

In Zimbabwe, district councils, or local rural authorities, are the subordinate branches of state authority that were instituted by law. Formed by the regulations outlined in the Rural District Councils Act (Chapter 29), these councils function as comparatively independent bodies subject to national government rules and instructions. Even if they have some autonomy, they eventually have to abide by the current system of governance. Inside their respective purview, they supplement the main administration's development initiatives. The success of local government development initiatives hinges greatly on the performance of local authorities.

With the passage of the Rural District Councils Act in 1995, rural local authorities assumed their present configuration [Chapter 29:13]. The Act effectively eliminated the racialized rural local governance systems that were left over from colonialism. The former district councils, which served the well-being of the black population, were merged with the previous local councils, which primarily served the needs of the colonial farmers. The local rural authorities were established as a result of this merger (<http://www.mlqurd.gov.zw/about-the-ministry>). Reached on December 23, 2023.

New duties arose from merging; the rural local authorities are no longer only "road development councils," as was formerly the term used to characterize their primary duty. In addition to maintaining roads, rural district councils are in duty of providing social amenities like recreational, educational, and medical services. In addition, they play a pivotal role of protecting the environment, management of community development, and planning (Olowu 2009). The Former

The Rural District Councils Act outlines a comprehensive agenda, assigning sixty-four functions to rural local authorities, a selection of which is provided here (Chapter 29:13).

Rural district councils allow rural communities to participate at the local level in decisions that impact them. Participation in council elections allows for democratic representation at the local level. It also involves ongoing communication with the council to ensure that the goals and desires of the community are reflected in its plans and work schedules. Therefore, local authorities can be more responsible to the societies as they represent the people than the federal government by being closer to them (Olowu, 2009).

According to Olowu (2009), local governments are crucial to the “improvement of essential facilities crucial for the economic and political advancement of the nation.” (retrieved March 23, 2014). They fulfill a crucial function in a nation's attempts to progress politically and socioeconomically. As a result, their performance is crucial. Considering that 61.4% of Zimbabweans reside in rural areas, this is especially true (Zimstat National Census Report, 2022).

Nonetheless, insignificant delivery of services has been seen as falling short of people's demands and opportunities have been leveled at local authorities generally. Local governments in rural areas have a reputation for being ineffective organizations with scant or no performance history. Ratepayers regularly complain or voice their disapproval of rural local authorities for not delivering the services they are obligated to deliver. The government ministries such as Public Works, Local Government, and National Housing, are the branch of the fundamental government, which has also voiced its concern with local authorities' general lack of adequate performance of delivery service mission (The Herald, December 29, 2022).

Overall observation suggests that there is some validity to this criticism. The degree of services that ratepayers have expected from rural local administrations has not always been met. Numerous roads have been in a condition of disrepair for an extended length of time, while schools and council clinics have been left without proper provisions for extended periods. Against the backdrop, the local authorities have kept collecting revenue from the general residents. The number of local councils have also talked a lot about the tactical strategies they have established to enhance the quality of services. Conversely, there hasn't been much unique service delivery functioning in most of the communities.

To boost employee performance and, in turn, improve the delivery of services, rural local authorities have put into operation various forms of performance-controlling systems in recent years. The local authorities themselves may have started this, or it may have been the consequence of orders from the Ministry of National Housing, Public Works, and Local Government. One could consider local government performance measurement to be an extension of central government performance measurement. Early in National Housing in the 1990s, the performance measurement system was implemented at the federal level (Musingafi et al., 2014:94–107). However, poor service delivery has persisted and been made worse recently by the worsening state of the national economy.

The Operational Environment

The operational environment of rural local authorities can facilitate the appropriate placement of the operations. The councils' attitudes and performance are best understood in the context of their operating environment since they are influenced by it like any other institution.

1.1 .1 Political Factors

Zimbabwe's local authorities' system plays a substantial role in the political processes of the country. Councils are established by the political process of ballot votes, in which political parties support the majority of the candidates. Because political parties use the local authorities' actions to achieve their agendas, this exposes the local authorities to political pressure. Local government boards are frequently used by political parties as chessboards to maneuver for benefit. The local authorities have not been immune to the divisive political climate that has pervaded Zimbabwe in recent times. Council members' performance has occasionally been compromised by being torn between conflicting political interests.

The federal government also exercises authority and supervision over local administrations through the Ministry of Local Government. The Ministries have significant authority to oversee and manage the operations of rural local government under the provisions of the Rural District

Councils Act [Chapter 29:13]. "The federal government seeks to support the ethics of delegation by reassigning responsibilities and obligations to local government while holding decision-making power and authority," writes Mukoyi (2021).

The environment that rural councils must function in is shaped by these political forces, which can have both positive and negative effects.

1.1.2 Economic Factors

The economic climate that prevails in Zimbabwe has an impact on rural district councils as well. In recent years, the country has faced extreme volatility in the form of hyperinflation, which led to the rejection of transitioning from local currency to adopting a foreign currency system in 2009 such as the American dollar and Rands. While this provided some economic stability, that was not a remedy for the economic problems in Zimbabwe, which will still exist even more than six years later one of which is the liquidity critical situation that has muted trade and industrial activities (Mambondiani, 2013).

In the current economic climate, ratepayers expect rural district councils to provide the services that their constituents demand. These ratepayers also face financial challenges that have an impact on rural local councils and manifest as reduced income inflows for the regional district councils. Despite these challenges, residents (ratepayers) still anticipate the rural local councils to fulfill their obligations. In these situations, measurement of performance may take on even greater significance. Local authorities are expected to utilize whatever limited available resources—which are always insufficient everywhere, they can assemble effectively and efficiently.

1.1.5 Social Factors

The work of rural local authorities is greatly impacted by demographic trends. In certain districts, the land reform program has resulted in a large influx of people moving into former white commercial areas; however, these areas lacked sufficient social amenities to support a larger population. As a result, the local authorities were left to provide social amenities like clean water sources, schools, and clinics. Additionally, the population is becoming younger, with those under

the age of fifteen percent now making up forty-two percent of the total (Census 2022 National Report, 14).

Since 93.7 percent of the country's population is literate (Census 2022 National Report, 67), the rural residents (ratepayers) are becoming extra vocal, logical, and knowledgeable about their constitutional rights. As a result, local governments must do more to maintain their credibility with the public and meet the ratepayers' growing demands.

1.1.3 Technological Factors

The last twenty years have seen a tremendous advancement in technology, with various types of organizations adopting new technologies, particularly modern technologies for information communication, to improve and expedite both inter and intra-organizational activities. The Zimbabwe public sector has remained slow to implement the use of new technologies; some rural local councils have found success in using technologies for information communication to improve their service delivery techniques.

The condition of their equipment is a significant element that affects how well rural local authorities can provide services. Many still use antiquated road repair tools, which have expensive running expenses. If this service component is to be improved, the issue lies in the need to secure funding for the acquisition of modernized road maintenance equipment. In 2013, the government took its first step towards reform by launching the Road Authorities Recapitalization Programme (The Chronicle, June 22, 2013). This initiative marked the beginning of efforts to revamp and strengthen the country's road authorities, paving the way for future developments in the sector.

1.1.6 Legal Factors

In rural areas, local authority bodies were established via the regulations outlined in the Rural District Councils Act (Chapter 29.13), a legislation passed by Parliament. As statutory bodies, their powers and authority are derived from this parliamentary legislation, which provides the legal framework for their operation and governance. It was anticipated that the recent Zimbabwe

Constitution would establish rural local councils as constitutional entities. While the recently adopted Constitution has provisions of local authorities, these sections essentially restate the current mandate Zimbabwe's Constitution (Section 275(2)(a)) mandates that 'an Act of Parliament shall lay down provisions for the formation of local government.' Stated differently, the Constitution does not create new laws or modify the current structure; rather, it leaves the establishment and governance of local bodies to parliamentary action.

Therefore, an authorized guideline that rural local government must follow is established by legislation. The council has a great deal of autonomy because of the Rural District Councils Act [Chapter 29:13]. On the other hand, a similar regulation grants the Rural Local Government broad authority to meddle in council matters. The minister has the authority to reprimand council members, favor or condemn certain council determinations, favor or condemn higher management activities, and generally provide directions to the council in the course of their oversight and supervisory duty (Madhekeni et al, 2012).

1.2 Problem Statement

In Zimbabwe, rural local authorities are not providing their rate-paying citizens with the services that they are required to provide. This is demonstrated by the lack of funding for important developmental projects that benefit ratepayers, the upkeep of high-quality health and educational facilities, and the upkeep of roads and other vital infrastructure (Maketo, 2020). Poorly thought out and/or executed performance measurement systems might be one of the major causes of subpar performance. This study looks at how much the Zimbabwean rural councils' usage of performance measurement systems is helping them to achieve their goals for providing services.

1.3 Research Objectives

This research endeavors to ascertain the extent to which Murewa Rural District Council's performance measurement systems have helped the local authority achieve its goals for service delivery. The research has the following specific goals:

a) To determine the Murewa Rural District Council's service delivery goals.

- b. To specify what goals Murewa Rural District Council hopes to accomplish with the system(s) it utilises for performance measurement.
- c. To determine if rural district councils' performance measurement system goals and their service delivery goals are related or not.
- d. To determine the elements linked to rural local authorities' performance measurement system implementation success or failure
- e. To suggest the most effective way for rural district councils to practice their performance measurement techniques to achieve their service distribution goals.

1.4 Research Question

This study seeks to tackle the following primary research question: To what extent do Zimbabwean rural local government performance measurement techniques help them succeed in their goals for service delivery? More precisely, the study aims to respond to the following queries.

- a. What service delivery objectives does the Murewa Rural District Council have?
- b. What are the intended outcomes that the performance measurement systems of Murewa Rural District Council are designed to achieve?
- c. How closely are the goals of the rural councils' performance measurement systems and their service delivery objectives related?
- d. What elements influence whether rural councils' efforts to implement performance measurement systems are successful or unsuccessful?
- e. How can rural councils achieve their goals for service delivery by making the most use of their performance measurement systems?

1.5 Research Proposition

A deficiency of adequately designed and executed performance measurement systems is suggested as one of the reasons why rural local authorities are unable to fulfil their service delivery goals.

1.6 Justification of the Study

There is a sizable research vacuum in Zimbabwe's rural local government performance measurement, despite the crucial role local authorities play in the country's growth. Although performance assessment has been the subject of much research in the corporate world, surprisingly little of it has been done within the framework of rural local government in Zimbabwe, making this a crucial topic for study and discovery. A scant study on Zimbabwean local authorities, (Zinyama, 2015) looked at how much performance reviews were being used to achieve their goals. His theory was that the performance appraisal was not being used for the purposes for which it was intended—promotion, annual rise, probation, and performance evaluation. In addition to concentrating on an urban local authority, Zinyama seemed to be uninterested in connecting the performance appraisal's administrative goals to the local authority's larger strategic goals. This work aims to close that gap, at least somewhat. It will take inspiration from performance measurement system concepts published in general measurement files and other international journals on public sector performance measurement, and it will evaluate how well these concepts have been implemented in Zimbabwe's rural local authorities.

In their article about the US, Nytes et al. (2010:vii) note that "state, local, and provincial governments have never faced more pressure to deliver results that the public cares about, frequently under extremely tight budgetary limits. Societies have little trust in government at all stages presents a challenge for managers and officials in the public sector. Perhaps Zimbabwe can also benefit from these remarks. Local authorities are anticipated to play a pivotal role in the implementation of the Zimbabwe Agenda for Sustainable Social Transformation (Zim Asset) policy plan, hence the government's emphasis on their importance. The following are advantages that the study will bring about:

a. The researcher works for the municipal government. Thus, the study will offer a framework for resolving a real-world issue linked to the workplace.

b. This study could be helpful to all rural local councils that are falling short of their service distribution goals because it offers recommendations on how to better connect their performance measurement systems to those goals. In order to help councils, achieve their service distribution goals, the study would enable a pattern shift and create a new section in which they would view formal performance measurement systems as essential tools for improving staff performance.

c. The study will provide recommendations on how the federal government might collaborate with and support rural local authorities to improve their performance, which would benefit the federal government as well.

d. This study will significantly contribute to the effort to close a research gap regarding the systems of rural local authorities.

1.8 Study's Coverage

With a case study methodology centered on Murewa Rural District Council., this paper primarily examines Zimbabwe's rural local government. Through an analysis of this specific council, the research seeks to provide a thorough grasp of the advantages, disadvantages, and opportunities for improvement of Zimbabwe's rural local governments' performance measuring methods and procedures. It's possible that its conclusions won't apply to other kinds of local governments or organizations. It is only possible to make generalizations about other rural local administrations while taking into account their particular conditions.

1.9 Organization of the Study

The present chapter targets to establish the overall tone for the study and is the first of five chapters that make up the study. The literature on performance measurement is reviewed in Chapter 2, which ends with a systematic context regarding the research. The research methodology's approach is examined in Chapter 3, providing insights into the investigation and analysis procedures. The study's findings are shown and Chapter 4 delves into the discussion, Chapter 4 provides a

thorough review and analysis of the study, while Chapter 5 summarizes the conclusions drawn from the data and offers recommendations for additional research or activities.

1.10 Summary

This section has demonstrated the vital role rural local authorities play in assisting the government's development initiatives. Therefore, their performance is crucial. The dynamic context in which rural local authorities operate is defined by certain, social, economic, political, technological, and legal aspects. These establish the framework for the local government operations and the backdrop for understanding their performance measurement techniques. The research aims to determine the extent to which performance measurement techniques are utilized by rural local governments to help them accomplish their goals for service delivery. It uses the case research method to accomplish this. The performance measurement literature is examined in the following chapter, emphasizing the public sector in the exploration of performance assessment methodologies.

CHAPTER 2

LITERATURE REVIEW

2.1 Introduction

The majority of the body of research on performance evaluation has predominantly concentrated on the private sector, where concepts and methodologies have been honed and refined for application in profit-driven enterprises. However, these ideas and techniques have just recently been applied to the public sector, and there is still disagreement over whether they are appropriate in this setting (McAdam et al., 2005; Radnor et al., 2004). There is a debate regarding the suitability of private-sector approaches for public-sector implementation. Some claim that public organizations' specific objectives, structures, and accountability mechanisms necessitate the adoption of distinct performance-measuring techniques. (Adcroft et al 2005) have observed the transfer of concepts and standards between different public sectors. The rationale behind the implementation of performance measurement systems, along with their scope and focus, has been outlined by (Brown, 2005), as cited in (Fryer et al, 2009:480).

Musingafi et al. (2013) noted substantial endeavors to establish a performance measurement system within Zimbabwe's public sector during the 1990s. The recognition that performance improvement was necessary and that the public sector was underperforming prompted the call for implementing performance measurement within the sector. There was a public expectation for governmental entities to fulfill their mandates and operate effectively. According to Nytes et al. (2010), there is increasing demand on state, local, and provincial governments to provide outcomes that are consistent with public values—often in the face of severe budgetary restrictions. The challenge is compounded by the necessity of catering to a wide range of public wants and preferences, efficiently allocating scarce resources, and guaranteeing accountability and openness in government. Government managers and officials also grapple with the challenge of addressing the public's general distrust in government at all levels.

The motivation behind rolling out performance measurement systems at the local level and national government levels is driven by the possibility that the challenges and pressures identified may also be relevant to the circumstances in Zimbabwe. This suggests a recognition of the broader applicability of the need for improved performance and public trust in government across different contexts, including Zimbabwe.

2.2 Definition of Terms Definition

2.2.1 Performance

There has been much discussion in the literature about what performance means, leading to differing opinions on what performance is. However, one thing that has become evident from this discussion is that performance needs to be clearly defined for it to be measured; in other words, "If you lack a definition of performance, you won't be able to measure or oversee it effectively." (Sorano, 2023) underscores the essential concept that a clear understanding of performance is fundamental to its effective measurement and management. This highlights the importance of establishing precise definitions and parameters for performance before attempting to gauge or oversee it.

Based on Mwita's perspective (2000), a comprehensive definition of performance encompasses behaviors or processes, outputs, and outcomes. This inclusive view acknowledges the critical components essential to any performance measurement system. Work-related behaviors or procedures are the methods through which results are produced and often become the focal point of performance-enhancing training and development initiatives. Sonnentag et al. (2002) further elaborates that outcomes represent the impact of products or services on their users, while outputs denote the actual goods or services that the organization aims to produce.

2.2.2 Performance Measurement

Verbeeten (2008) defined performance measurement as follows: defining clear objectives, delegating tasks, and monitoring results using metrics and assessment. This summary is based on the opinions of other writers.

According to Armstrong (2009:9), performance measurement can be viewed as a method for comprehending and overseeing performance within a defined framework of planned objectives, standards, and competency criteria aimed at improving outcomes for individuals, teams, and organizations. Additionally, as per (Briscoe et al, 2008), as cited in Armstrong (2009), it serves as the process by which companies establish their goals for their job, identify training needs, assign and assess work, give performance feedback, set performance targets, and award winners.

The passage provides an inclusive understanding of performance measurement within the public sector. It underscores the significance of continuous, methodical processes emphasizing accountability, organizational learning, and evidence-based decision-making to drive improved outcomes. Performance measurement is depicted as transformative, integrating into all management and policy-making practices to deliver enhanced results for the public.

Additionally, Mackie (2008) presents the concept as encompassing activities such as planning, implementation, review, evaluation, and reporting to gauge the effectiveness of policies, programs, and projects. Together, these perspectives frame a performance measurement system as one designed to align an organization's personnel with essential goals, communicate performance expectations to employees, and evaluate their performance against predetermined standards.

Furthermore, the system should also seek to enhance employees' knowledge and abilities to facilitate goal achievement and elevate the organization's overall performance.

The guiding principles of performance measurement, as indicated by the aforementioned definitions, include a special emphasis on goal-setting, performance standards-setting, and fostering understanding between managers and employees. Additionally, they underscore the importance of staff development and training as integral components of a performance measurement system. These elements collectively contribute to shaping an effective system for performance measurement.

2.3 Objectives and Importance of Performance Measurement

A performance assessment system's primary goal is to promote excellence and progress throughout the entire company, from team members to the organization as a whole, which will increase output, effectiveness, and success. It aims to enable staff to continuously improve and exceed their goals, forming the basis for staff development (Armstrong 2009).

Molof (2012) also emphasizes that the goal of performance measurement is to cultivate a culture of high performance through the establishment of a supportive environment.

Moreover, Lee (2005), as cited in Armstrong (2009), outlines three principal objectives of performance measurement: to address subpar performance, sustain high performance, and enhance performance. Additionally, Lee highlights the importance of information and data exchange through performance measurement systems, facilitating comprehensive analysis, discussion, comprehension, and consensus on the nature and quality of performance.

Integrating and establishing personal, group, and organizational goals in a meaningful manner presents a significant challenge. Radnor and McGuire (2004) underscore that the data derived from the performance measurement systems should be valuable and relevant for enhancing performance. Radnor et al. (2005) state that managers frequently disregard the results of performance measuring systems because of information overload, even when the data is pertinent and of high quality. This problem happens when managers are overloaded with information, which causes them to feel overwhelmed and makes it difficult for them to prioritize and act upon the insights that the performance assessment system has produced. This highlights the critical need for strategies to effectively utilize and prioritize the data generated by implementing performance measurement systems to facilitate significant enhancements in organizational performance.

The significance of performance measurement in the public sector is a subject of great interest and importance. Organizations in the public sector are accountable for accomplishing goals and making effective use of available resources. By giving clear and reliable information on organizational performance, performance measurement is seen as a means of increasing transparency and accountability to stakeholders, including the public and government (Radnor and McGuire 2004; Mackie 2008). This encourages responsible management and good governance by allowing stakeholders to evaluate how well resources are being used and whether intended results

are being realized. Furthermore, it helps these organizations establish internal controls to monitor goal achievement and take corrective action when necessary. (Ammons, 2013) also emphasizes that public sector organizations utilize performance measurement as a tool to attain both strategic and operational objectives.

By providing services that are both effective and efficient, performance assessment systems assist enterprises in demonstrating their worth to their local communities. As per Audit Scotland (2012), these methods facilitate the demonstration of an organization's productivity and conscientious resource management. Moreover, performance measurement systems, as mentioned by Barnow and Smith (2004), solve the principal-agent pair dilemma by empowering stakeholders (the "principal") to establish precise goals, guaranteeing that companies (the "agent") are striving for the correct objectives.

A clear definition of objectives within performance measurement is crucial for organizations. It enables them to align their efforts and resources toward common goals, resulting in enhanced focus and coherence in their performance measurement strategies. This clarity also lays the groundwork for assessing the effectiveness of the performance measurement system and addressing any conflicting objectives that require reconciliation. Furthermore, clearly defined objectives aid in effectively communicating expectations to employees, fostering accountability, and cultivating a shared sense of purpose within the organization (Pulakos, 2004). Ultimately, this alignment can lead to improved overall performance and productivity.

2.4 Principles and Characteristics of Performance Measurement

The excerpt suggests that performance measurement practices should be tailored to align with the evolving needs of each organization, potentially resulting in a diverse range of practices. Although performance measurement systems can be customized to meet the needs of individual organizations, research indicates that they are based on a shared set of fundamental principles and traits (Mohrman and Mohrman, 1995, as cited in Armstrong, 2009). This implies that although

customization is possible, there are fundamental traits that characterize successful performance measurement systems, offering a framework for development and implementation.

The initial phase of performance measurement involves organizational planning, wherein team members are directed by precise goals and objectives. Next, evaluation and improvement are made possible by comparing actual performance to expected performance using predetermined indicators. Many authors, such as (Armstrong, 2009) and (Mwita, 2000), and (Ammons, et al, 2013), support this strategy by emphasizing the significance of an organized framework for performance monitoring to achieve organizational goals.

Organizational planning is the first step in the performance measurement process, team members are directed and guided by specific goals and objectives. Next, evaluation and improvement are made possible by comparing actual performance to expected performance using predetermined indicators. Many authors, such as (Armstrong, 2009), (Mwita, 2000), and (Ammons, 2013), support this strategy by emphasizing the significance of an organized framework for performance monitoring to achieve organizational goals.

Mutual respect and trust underpin a collaborative partnership between managers and employees, which is essential for effective performance monitoring. In contrast to top-down control, Armstrong (2009) emphasizes the value of shared ownership and voluntary engagement. All parties involved are empowered to take ownership of the project using this collaborative approach, which is essential for its success. According to research (Radnor, 2004), one of the main causes of performance assessment failures is a lack of ownership and participation, underscoring the necessity of inclusive and participatory methods.

Planning, growth, and improvement are given top priority in performance measurement, which is a forward-thinking process. Rather than only assessing prior accomplishments, it places an emphasis on continuous development and improvement. According to Armstrong (2009), this strategy places a heavy emphasis on lifelong learning and development, utilizing feedback and reinforcement to improve each person's performance and promote development. Performance measurement fosters a culture of continual growth and excellence by focusing on future development and improvement.

2.5 Additional aspects of evaluating performance within the public sector

Evaluation systems utilized in governmental sectors to assess performance need extra elements specific to their particular situation. The literature emphasizes how crucial it is to involve elected officials in planning and priority setting, such as councilors in local authorities. Ammons and Roenigk (2013) highlight performance reporting and data-driven decision making as additional critical components. Since elected officials represent the people, they have an obligation to be involved in decisions that impact their citizens, which makes their involvement in performance evaluation crucial. This guarantees responsibility, openness, and efficient use of resources, which eventually helps the communities they serve.

The literature, especially in the public sector, stresses how crucial it is to delegate responsibility within performance assessment systems. Ammons and Roenigk (2013) emphasize the necessity of giving local departments or authorities the authority to make decisions on their own, transferring decision-making authority from central authorities to them. With this technique, choices are made nearer to the point of execution, resulting in more flexible and effective management. It involves giving local authorities the freedom to choose and run their own systems independently of centralized oversight in the framework of performance measurement. Because local authorities are better suited to handle their own difficulties and goals, this devolution of authority encourages effective and responsive governance.

The intricate nature of managing public organizations involves reconciling conflicting demands from diverse stakeholders. According to McAdam et al. (2005), it is crucial to address stakeholders' conflicting demands to achieve perceived success in service delivery. Public organizations often utilize multiple performance measurement systems simultaneously in an effort to accommodate these competing demands, but this can lead to reducing the value of performance measurement to mundane paperwork, as outlined by Radnor and McGuire (2004). Additionally, McAdam, Hazlett, and Casey (2005) argue that a singular performance measurement system may be insufficient to cover the entire organization, advocating for the development of separate approaches for different stakeholder groups, which can then be integrated to address issues of harmony and contradictions. Consequently, any performance measurement system utilized by a public organization should be

designed to address the interests of multiple stakeholders without becoming overly cumbersome in its design and operation.

2.6 Effectiveness of Performance Measurement Systems

Systems for measuring performance are only as good as their ability to match the stated goals, objectives, and strategy of the organization. Setting goals and conducting regular performance evaluations, backed by procedures for rewards and recognition, are essential components of a successful performance assessment system. According to Pulakos (2019), an efficient performance measurement system should also include a well-defined procedure for conducting evaluation activities, with roles and deadlines that are specific to managers and staff. It's also critical to attend to the developmental needs of employees, as Pulakos (2004) and (Oberoi et al, 2014), have emphasized. According to (Oberoi et al, 2014), the system should also promote cooperation, collaboration, and communication.

Understanding the pivotal role of a robust performance measurement system in defining job roles and Pulakos (2004) emphasizes the importance of clarifying expectations, as well as improving both individual and group productivity. Along with assessing work performance, this technique of performance evaluation also provides coaching and helpful criticism to promote the professional development of employees. This guarantees that the goals, strategy, and basic values of the company are followed by employees. Pulakos (2004) also emphasizes that the approach encourages open communication between managers and employees and informs important choices about human capital, such as employee awards. Through this approach, the alignment of the organization's overarching goals with a culture of continual improvement and employee development.

2.7 Underpinning Theory

The goal theory is one of the three theories mentioned by Buchner (2007) and emphasized by (Locke et al 2002). It stresses the four methods by which goals are linked to performance results. Goals said in planning first of all by drawing attention to priority. Second, they motivate people by

outlining expected results, which incentivizes work. Thirdly, they push people to use their abilities and expertise to increase their chances of success. Finally, people are more likely to use all of their knowledge and abilities when the task is more difficult. According to Armstrong (2009), this theory guides performance measurement by supporting the establishment and adoption of goals that serve as benchmarks for managing and evaluating performance. To contribute to the organizations overall success, individual employees must create and agree upon objectives for work that they must work towards, according to various performance assessment models. Therefore, it is only when objectives for performance have been established and accepted that performance assessments, suggestions, and reviews have any significance.

Another theory that Buchner (2007) and Armstrong (2009) highlighted is the control theory, which emphasizes the role the feedback process plays in modifying behavior. People learn about the discrepancy between their present behavior and the standards that are necessary when they receive feedback on their performance. Control measures that try to match actual results to expected requirements are based on this understanding. All performance measurement systems must include feedback as well as oversight so that workers may understand how their work compares to requirements and what needs to be done to make improvements.

According to Bandura (1986) and Armstrong (2009), the social cognitive theory highlights the idea that the performance of individuals is fundamentally influenced by their level of self-efficacy. According to this hypothesis, people's performance is determined by their self-perception of their abilities and limitations. In the field of oversight of performance, it is imperative to foster and reinforce workers' self-confidence to improve their work performance.

Performance measurement draws upon motivation theory, a concept highlighted in the ideas mentioned earlier. Motivation theory stresses the importance of offering incentives to encourage individuals to enhance their performance and strive to surpass established standards. As noted by Atkinson and Shaw (2006), motivation theory significantly influences, designing and implementing performance measurement systems.

2.8 Performance Measurement Models in the Public Sector

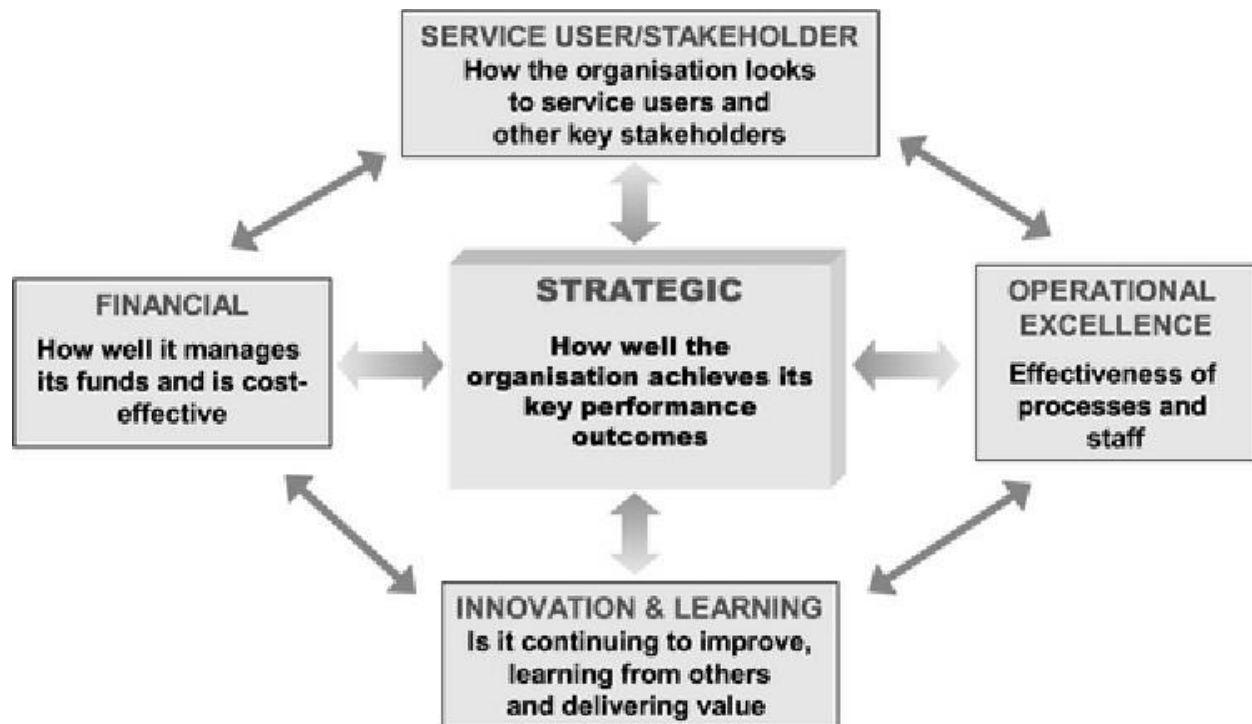
With theories of performance measurement, the literature outlines different methods intended for both broad application and targeted usage in the public sector. One important finding is that, as

noted by Radnor and McGuire (2004), models that prove what works effectively in the private sector may not seamlessly transition to the public sector. It has been acknowledged that to account for the distinct qualities of public sector organizations, it is essential to modify current private sector models or develop new ones as well. In the debate that follows, several models utilized in the public domain will be investigated.

2.8.1 Balanced Scorecard System

The public sector has adopted the balanced scorecard, which was initially developed and put into use in the commercial sector, in response to mounting calls for transparency and accountability. Government organizations have adopted the idea of a balanced scorecard as a tool to improve transparency and accountability in performance, according to (Northcourt et al 2012), and Chan (2004). Businesses can implement their plans and objectives by using this framework, which provides a comprehensive viewpoint on performance across various objectives and participants (Northcourt et al 2012). As Chan (2004) highlights, in contrast to conventional financial performance indicators, the balanced scorecard incorporates non-financial performance criteria including learning and growth, internal business processes, and customer satisfaction.

The public sector scorecard, illustrated in Figure 1 on the subsequent page, was created by modifying the balanced scorecard framework specifically for application within public sector organizations.



Public Sector Scorecard, Figure 1. Max Moullin and colleagues, 2007..

The scorecard for the public sector has five different dimensions. The element of strategy consists of the main results of performance that represent the goals and intentions of the service being provided. It helps the business monitor its performance concerning key performance indicators and primary objectives. Moreover, stakeholders and service users are explicitly mentioned (Moullin et al, 2007 and McAdam et al, 2005).

This viewpoint focuses on the approach taken by an organization to provide services to its stakeholders and customers. It emphasizes the need to include customers and other stakeholders in service provision activities and obtain their feedback on the services rendered, according to (Moullin et al, 2007 and McAdam et al, 2005).

The pursuit of operational excellence entails enhancing the efficiency of personnel and procedures within the organization. The assessment of employee satisfaction is part of it. To make sense of

organizational procedures, make necessary adjustments, and eliminate any that are deemed unnecessary, it is imperative to evaluate them (Moullin et al and McAdam et al, 2005).

The primary emphasis of the financial perspective is on the effective and efficient utilization of an organization's financial resources. It has to do with how successfully the company controls expenses and handles its finances (Moullin et al and McAdam et al 2005).

McAdam and colleagues (2005) assert that learning and innovation form the fifth dimension, evaluates an organization's capacity to learn new things and improve its performance.

An empirical study on the implementation of the balanced scorecard in the public sector has revealed a modest level of acceptance despite the tool's ability to boost performance. Inadequate managerial assistance and a lack of connections to the system of compensation are two documented problems with implementation. To adapt the balanced scorecard for use in public sector organizations, it is necessary to take into account the distinctions between both industries, including placing more emphasis on the customer or client than on the financial aspect, similar to what is seen in the private sector (Northcourt et al 2012, Chan 2004, Murby et al 2005).

2.8.2 Five Factor Model

The mission statement is one of five aspects included in the performance measurement five-factor framework. In the public sector, the mission statement should articulate the organization's fundamental principles and capture the community's needs for the services offered (Mwita 2000). Similar to the balanced scorecard, this approach places a strong emphasis on an organization's goals and objectives, which forms the basis for all other performance measurement system components.

The model's second component, which deals with tactics and plans, highlights how crucial it is to create plans that clearly state the organization's strategy. This entails defining the goals of the company and putting in place enabling measures like training and employee retention plans (Mwita 2000).

The next step is strategy development, which entails creating quantifiable targets and performance agreements as well as goals for operations, significant duties and obligations (Mwita 2000).

Performing-based incentive systems are then built on top of performance acknowledgment, that constitutes an appraisal of performance based on predefined metrics with the goal of encouraging continued performance efforts. This phase also entails determining the need for development and training, which results in the formulation of performance improvement strategies (Mwita 2000).



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performance attempts. This phase also entails determining the need for development and training, which results in the formulation of methods for enhancing performance (Mwita 2000).

One important component that supports the first four phases of the performance measurement model is the measurement accounting information system, responsible for collecting and analyzing data. It reinforces the performance measurement system and provides information for any necessary remedial measures. It functions as a form of feedback and feedback process. Furthermore, it is crucial in guiding enhancements to the system if the business engages in future planning, as suggested by Mwita (2000).

2.8.3 Results Based Measurement

An example of strategic management is the results-based measurement (RBM) method, a strategy that has gained traction in the public sector. It centers all activities on achieving specific goals (UNDP 2011). The first phase in RBM is preparation, which entails setting the organization's goals and outcomes framework, among other things. The implementation starts when a set of results is agreed upon to be pursued. The process to be implemented is then continuously monitored to make sure the desired outcomes are attained. In addition to offering invaluable lessons for the future, monitoring and assessment provides essential data for making decisions (UNGP 2010).

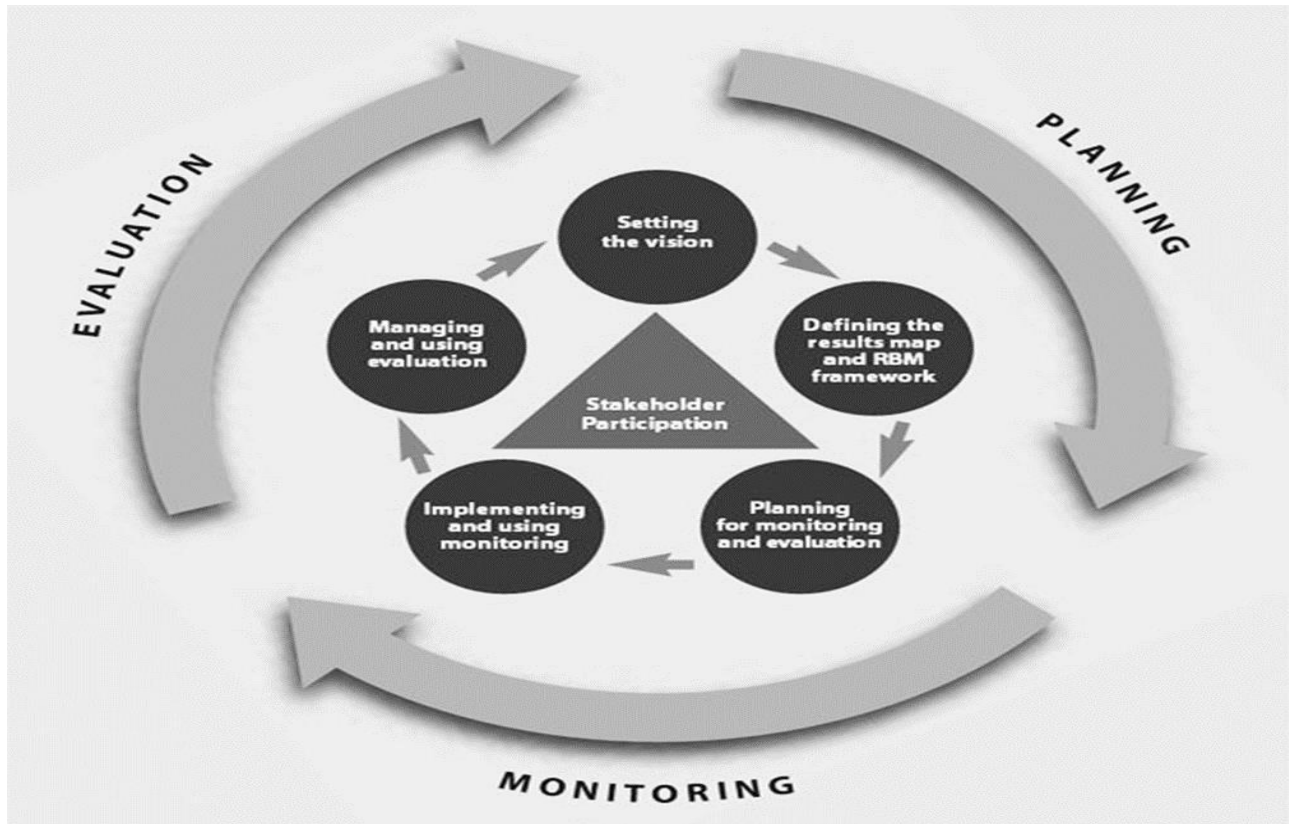


Figure 3: Life-Cycle Approach for RBM. UNDP 2010 as a source

2.9 Conceptual Framework/Theoretical Framework

2.9.1 Formulating Strategy with Stakeholder Involvement

A framework of concepts for a public sector performance measurement framework can be created using the findings of the review of the literature. It is predicated on the idea that it is essential for citizens to be involved in the creation and modification of local government initiatives. The foundation of all later systems for performance measurement is strategic planning. Thus, it's critical to record the expectations and hopes of the populace at this point. The public's expectations and the council's objectives can just be coincidence without citizen involvement. Even if there may be a wide range of competing public requirements and objectives, it is still beneficial to include the public in issues that impact them because this can affect how they see the council's work. In the

event that performance measurement is understood to be "the method used for controlling the implementation of the strategy of an organization and the way plan transforms to results," then the planning process must involve input from those for whom the plans are created and carried out for the procedure to be successful.

There are various reasons why staff participation in developing strategies and performance measurement is crucial. Initially, it enables staff members to express responsibility for the plan and connect with the execution process. The commitment of employees to the objectives of the company may rise as a result of this. On the other hand, employee hostility and even system sabotage can occur when measurement enforces policies and procedures without consulting the workforce. As a result, employee buy-in, motivation, and the success of the organization's performance measurement framework as a whole depend on their involvement in these activities.

2.9.2 Departmental Strategic and Operational Plans

The creation of departmental approaches and work strategies, which act as the initial step in putting the organizational plan into practice, is the next component in the model. Departmental plans and operational objectives must be derived from the overall strategy. Employee involvement at this level is still crucial because it can inspire employees, give them a sense of pride in the department's plans and strategies, and foster an environment that will allow the plans and strategies to be implemented successfully. This highlights how crucial employee participation is to the performance measurement framework at all levels.

2.9.3 Individual Staff Work Plan

The first step in the procedure for performance measurement is to create customized schedules of work for each employee. Departmental work plans are divided into particular duties and responsibilities that each employee is expected to do within this period. To do this, metrics, requirements for employment, performance goals, and timelines must be discussed and agreed upon. It also means figuring out what the employee expects from their work and making an effort

to match that with what is needed for the job. Resources are also allotted in order to facilitate efficient operation.

2.9.4 Monitoring

Performance needs to be closely monitored during the process of implementation. This entails obtaining and evaluating performance data in order to make judgments regarding how to enhance it. It is the duty of measurement to mentor staff members and offer the assistance they require. Where deficiencies are found, additional development and training are offered. Throughout the cycle of performance measurement, monitoring is a constant operation.

2.9.5 Performance Evaluation

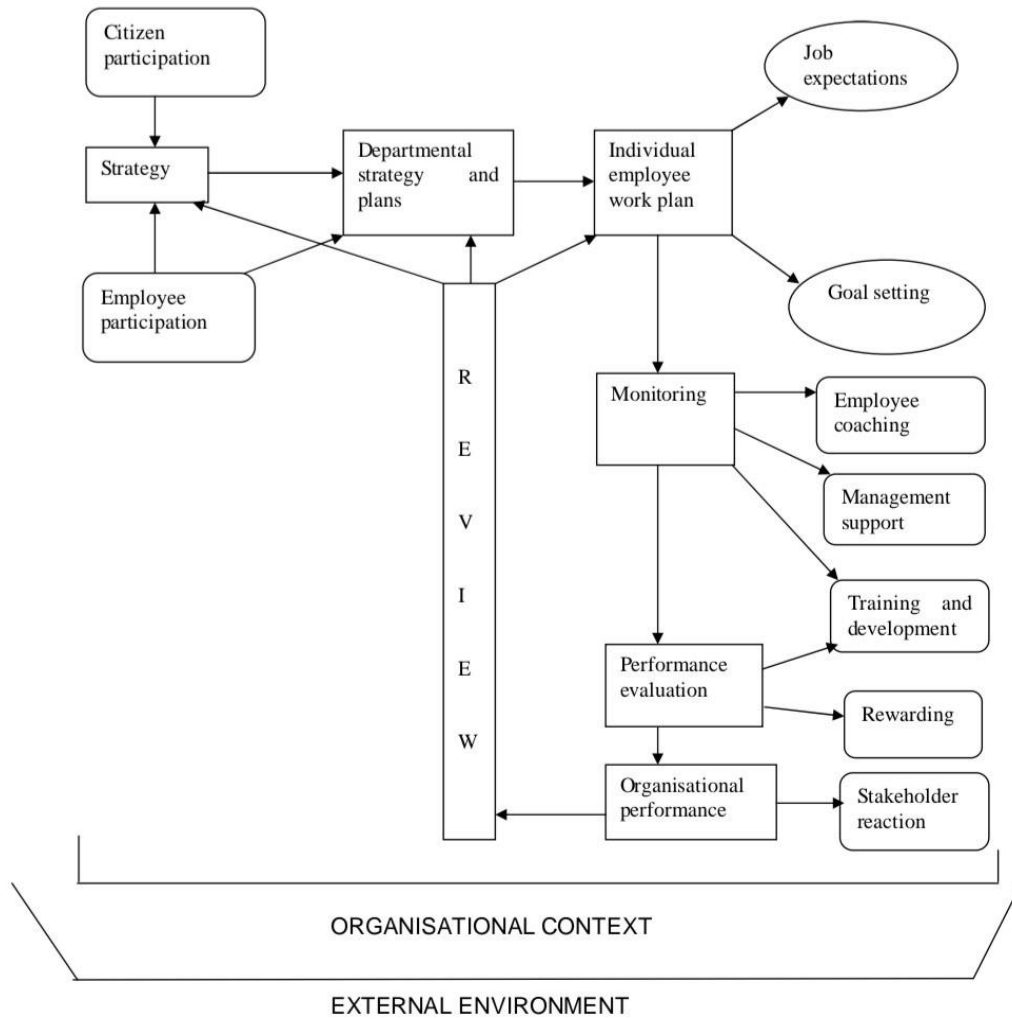
Frequent assessments of performance are necessary to determine how successfully staff members are fulfilling established goals and expectations. It is the foundation upon which many judgments are made. While subpar work need to be penalized, good work should be praised. Motivating employees can be achieved by tying performance to the reward system. It is imperative to convey that subpar work is unacceptable and will have repercussions. Enhancing the performance of staff members, educational requirements are also determined, and programmes are created and put into place accordingly.

Taking into account how the provision of services initiatives affects the citizens was a crucial component of the assessment approach. Delivering services requires more than just personnel hitting targets for performance; it also needs for it to have the desired effect on the people receiving the services. Public organizations fulfill their responsibilities by being accountable to their stakeholders (UNDG, 2010:26).

2.9.6 Assessment of the Performance Measurement System

Periodic assessments of the system used to gauge performance as a whole are necessary. To guarantee smooth integration across all of the components of the system, these assessments must

to cover every facet of the overall structure. Frequent reviews support the maintenance of the performance measuring system's efficacy and help to pinpoint areas for improvements.



Performance Measurement Framework (Figure 4). Reproduced from Armstrong (2009) and the Government of Mauritius (<http://civilservice.gov.mu>).

2.9.7 Organisational Performance

Enhancing organizational performance must be the primary goal of performance measurement. Since performance as an individual has a major impact on the performance of an organization, synergistic consequences are anticipated. To make sure that organizational performance is in line with standards, frequent evaluations of performance are crucial. Given the strong correlation between stakeholder perception of the service and service delivery success, it is particularly critical

to gauge responses from stakeholders or comments concerning organizational performance. To make continuous improvements and match their services to the requirements and expectations of the public, local governments need a way to find out how the public feels about the range of services they provide.

2.9.8 Organizational Environment

A key component of any system for performance measurement is indeed the context of the organization. It includes elements such as working habits, technological advances, organizational scale, employee relations atmosphere, the culture of the organization, and the individuals that make up the business. Every organization has a different setting for introducing and implementing performance measurement systems because of this combination of factors. In the words of Nyles et al. (2010:2) "Because each governing body has its distinctive features and historical events, strategies that have worked effectively because implementing a performance measurement strategy in a traditionally managed company may seem advantageous, but its real impact is often limited in practice. Moreover, what proves effective for one organization may not be suitable for another." Resolving organizational culture is necessary to make significant progress in performance assessment.

2.9.9 External Environment

If organizations want to remain relevant, they must adapt their IT infrastructure to the ever-changing and dynamic relationships they have with their external environments (Armstrong, 2009). The previously mentioned conceptual structure was applied to the research project and changed to make it more comprehensive and to incorporate features specific to public organizations, particularly this research centers on rural local councils. Every component of the model was used to evaluate the case organization's performance measurement system and the degree to which the local authority's performance measurement procedures matched with the model's requirements evaluated whether the system was successful or unsuccessful.

2.10 Summary

An in-depth examination of research literature regarding the implementation of performance assessment in the public sector has revealed several key themes. Initially, the concept of performance measurement originated in the private sector before being adapted for use in the public sector. The primary objective was to improve the transparency, accountability, and effectiveness of public sector entities. The fundamental elements of the idea have not changed; despite being modified to better fit the realities of the public sector context. With differing degrees of success, several models have been put into practice. It has been decided to evaluate the performance measurement implementation within the public sector, especially in local governments, using a conceptual framework. The study's approach to methodology is explained and supported in the following chapter.

CHAPTER 3

RESEARCH METHODOLOGY

3.1 Introduction

This section offers an overview of the study's methodology. It begins by restating the problem, study objectives, questions, and recommendations. After that, the research philosophy is covered, and then the approach, strategy, design, and techniques are covered. Both the ethical issues and their handling are discussed. Finally, it discusses data gathering, analysis, and measures to guarantee the trustworthiness and validity of the study.

To evaluate the success of Zimbabwean rural local authorities' performance measurement systems in achieving the objectives related to their service delivery, the study used a case study methodology. This method was selected because it can comprehensively investigate problems from several angles, resulting in a more profound comprehension of the research context.

3.2 Methodological Approach

3.2.1 Recapitulation

The study was motivated by the documented challenges faced by Zimbabwe's rural local authorities in meeting the expectations of ratepayers and other stakeholders. Despite implementing various performance measurement models, their performance remains subpar. Poorly planned or implemented performance measurement systems** could be a significant contributing factor. Therefore, this study aims to assess how effectively Zimbabwe's rural councils utilize performance measurement systems to achieve their service delivery objectives. It's worth noting that the existing literature lacks comprehensive coverage about the state of rural local government in Zimbabwe. In fact, not many studies have explicitly examined how performance measurement fits in with the

operational or strategic objectives of local governments, despite the abundance of research on the topic's relevance in the public sector. This gap in the literature warrants further investigation to better understand how performance measurement systems can effectively contribute to achieving desired outcomes at the local level.

This study's main objective was to assess how performance assessment techniques affected the accomplishments of the Murewa Rural District Council, the governing body in charge of managing rural areas. The main goal was to determine how much the council's ability to accomplish its service delivery goals has been aided by the use of these platforms.

The primary inquiry of this study was: How could performance evaluation instruments help Zimbabwean rural local authorities meet their service delivery goals? The paper makes the case that the primary issue is the absence of well-conceived and efficiently executed performance monitoring systems cause of rural local authorities' incapacity to fulfill their service delivery obligations. The principal contention of the text is that the use of well-structured performance measurement systems can enable rural local authorities to efficiently accomplish their service delivery goals.

3.2.2 Philosophy of Research

The study embraced an interpretivist philosophy, aligning with qualitative methodology. Within this paradigm, it's acknowledged that social processes are intricate and cannot be fully grasped through predetermined principles alone. Instead, individuals attribute meanings to commonplace social roles, shaping their understanding. Moreover, they interpret others' social roles based on these meanings (Saunders et al., 2019). The researcher faces a significant challenge in endeavoring to perceive the world as seen through the unique perspective of the study participants, necessitating an understanding of their viewpoint and experiencing the world through their eyes. Business situations, in addition to being complex, are influenced by specific events and the convergence of people at certain times (Saunders et al., 2019). Qualitative research entails evaluating attitudes, opinions, and other subjective data. The subjective assessment of attitudes, beliefs, and behavior is integral to qualitative research, with the researcher's perceptions and insights playing a crucial

role. Consequently, qualitative research results are often presented in a manner that isn't conducive to quantitative analysis or a non-quantitative format (Kothari, 2019). The positivist philosophy holds that only objectively verifiable and observable facts, often known as the observable social reality, should be the subject of research, in opposition to the interpretivist or qualitative approach. Creating generalizations that resemble laws and can be used in analogous situations is the aim of this kind of research. The importance of conducting research without bias and about values is underlined (Saunders et al., 2019).

Quantitative and qualitative research methodologies diverge in several aspects, including their analytical objectives and the specific topics they strive to investigate. These methodologies exhibit contrasting approaches in their pursuit of knowledge. Moreover, there are differences between them in the tools used to gather the nature of data, the generated data type, and the extent of flexibility incorporated into the research plan (Mack et al., 2017).

As stated by (Snape et al. 2003) the objective of qualitative research is to understand the significance that individuals attribute to occurrences in their social context by taking a naturalistic and interpretive approach. By employing a small-scale sample and employing participatory data-gathering techniques such as interviews, qualitative research methodology offers a deeper comprehension of the intricate dynamics within the social world. It allows for a more nuanced understanding of the complexities and nuances that shape human experiences and interactions. This research methodology facilitates the investigation of novel problems and ideas, leading to a more sophisticated comprehension.

Since the application of performance measurement entails individual interpretations that are prone to subjectivity, qualitative research makes a good fit for this notion. Individuals' responses and subjective perceptions of their social environments ultimately influence how performance measurement functions. It is crucial to remember, nevertheless, that a quantitative approach might be beneficial in some situations. It's crucial to remember that in this investigation, a quantitative technique may still be beneficial. Where appropriate, positivist ideas have been included to strengthen and supplement the research's predominant qualitative analysis.

3.2.3 Method of Research

The main approach of the study relied on the inductive method, which involves the systematic collection and analysis of data to identify emerging themes and patterns. This approach allowed for the exploration and discovery of new insights and themes that were organically emerging from the data. This method moves from detailed observations to more generalizations, enabling the analysis and explanation of the events being studied. It is crucial to remember, nevertheless, that the study was constructed using a theoretical framework that was described in Chapter 2 and provided direction for the investigation. From this theoretical framework, the study moved on to investigate problems that came up during the data-gathering phase, which resulted in adjustments and improvements to the theoretical framework. A deeper comprehension of the research topic was made possible by this iterative approach, which was maintained.

3.2.4 Research Strategies

This study is structured as a thorough case study, with a particular emphasis on Zimbabwe's Murewa Rural District Council as a model rural local government. A case study refers to a research method involving the empirical examination of a particular contemporary event within its genuine real-world setting. This approach relies on multiple sources of information to attain a thorough comprehension of the case being investigated (Robson, 2002), as cited in Saunders et al 2009). When employed as a research strategy, the case study approach offers several advantages and benefits. It enables a thorough comprehension of the methods involved and the context of the research. Issues can be investigated more thoroughly by concentrating on a specific organization, offering answers to the "what," "why," and "how" questions (Saunders et al 2009). The study's conclusions may nevertheless apply to some rural local authorities even though they cannot be applied to all of them. It is worth mentioning that the aforementioned rural local authorities were instituted after the enactment of the Rural District Councils Act [Chapter 29:13]. These authorities are vested with similar powers and responsibilities in terms of service provision. Moreover, they share comparable organizational structures, further highlighting their commonalities.

The researcher's employment with the organizations served as the primary factor in choosing it for this case study. The researcher consequently took on the position of practitioner-researcher. This

strategy provides several benefits, but it also has drawbacks of its own. One benefit is that the researcher was previously familiar with the topics under investigation and might improve work procedures in light of the study's conclusions. There was no need to spend time getting acquainted with the organizational context, unlike an outsider. Furthermore, there was no need for protracted talks because access to data sources was easily obtained (Saunders et al 2009). This strategy does, however, bring up ethical considerations, especially regarding the researcher's objectivity when addressing topics and people that they are closely associated with in their work. Recognizing the preconceived notions and assumptions that have grown with time in their organizational function may prevent them from exploring some topics that could have added value to the research (ibid.). Ensuring the integrity and validity of research findings requires researchers to be cognizant of their potential biases and to actively pursue neutrality throughout the investigation. Overcoming reticent communication, especially with less experienced staff members, was a major obstacle (Saunders et al, 2009). The participants received a detailed explanation of the research's goal to lessen the impact of these difficulties. They were told that the research served academic objectives in addition to trying to enhance work-related practices. Participants were invited to actively interact and give their views by highlighting the study's dual value. This strategy made it possible to foster an atmosphere of cooperation and transparency that allowed for a more thorough investigation of the research topic.

3.2.5 Research Choice

In-depth interviews were the primary research method employed in this study aligns with the qualitative nature of the research. This approach was thought to be the most appropriate for obtaining pertinent information that would enable an in-depth examination of the current problems, resulting in a full comprehension of the study question. Archival research was also employed as a supplementary strategy to reinforce the understanding obtained from the interviews. The topics brought up in the interviews were clarified by information gleaned from archival sources, and vice versa. According to Saunders et al (2009), utilizing an archival technique facilitates the investigation of research inquiries that center on historical events and their temporal variations. It offered insightful information, particularly in situations where the issues raised. It offered insightful information, particularly when the issues brought up during the interviews seemed at odds with

what was documented in the files. Therefore, the best way to describe the research technique is as a qualitative approach employing multiple methods.

3.2.6 Temporal Perspectives

This study utilized a longitudinal research design, encompassing the time frame from 2020 to 2024. A mixed-methods approach was utilized, combining historical research with semi-structured interviews conducted with long-serving staff members who have been employed by the organizations since 2010 or earlier. The adoption of a longitudinal approach was motivated by the research aim to document and analyze the trends and patterns in the operation of performance measurement systems and their subsequent influence on service delivery outcomes over a period of time. This method made it easier to do a more thorough examination and made it possible to spot trends and changes over time. It gave more insight into the topic than a cross-sectional perspective, which concentrates on one particular moment in time, could have given. Through a multi-year examination of these components' changes, a more sophisticated and knowledgeable analysis.

3.2.7 Research Approaches and Strategies

3.2.7.1 Subjects involved in the research

Murewa Rural District Council employed forty people during the study period, divided into eleven grade levels, with grade eleven representing the highest level. A purposive sampling method without probability sampling approach, also known as judgmental sampling, was employed to select study participants. This approach permits the researcher to intentionally choose cases that offer substantial information and have the highest potential to illuminate the research question and achieve the study's objectives. By leveraging expert judgment and knowledge of the research context, this approach enables the selection of participants who can provide the most insightful and relevant data, thereby improving the validity and reliability of the findings. Purposive sampling is a strategic approach that enables researchers to select participants who possess in-depth knowledge of the research topic, are willing to share their experiences, and represent diverse

perspectives. This method is particularly useful when dealing with limited samples, as in case studies, as it allows researchers to deliberately select cases that offer rich and meaningful information. By doing so, researchers can attain a thorough comprehension of the research topic. However, it is crucial to note that samples obtained through purposive sampling are not statistically representative of the entire population (Saunders et al., 2009). This sampling technique prioritizes depth and insight over breadth and generalizability, providing a detailed understanding of the phenomenon under investigation. However, it makes it possible to collect comprehensive and insightful data from those who are most qualified to provide value to the study: participants.

Fifty council employees were chosen with great care to be included in the study. The CEO, four department heads, two section leaders, three secretarial staff members, two tractor drivers, and two general hands were among this heterogeneous bunch. These people's inclusion from a range of positions and levels inside the company made it possible to thoroughly examine several viewpoints and experiences.

The CEO was purposefully selected for contribution in this study due to their strategic position and pivotal role within the organization. As the highest-ranking executive, the CEO possesses a unique perspective and insight into the company's overall vision, goals, and operations, making them an information-rich case for in-depth analysis. This targeted selection enabled the researcher to tap into the CEO's expertise and gain a more profound comprehension of the phenomenon being studied. As the council's head, they might offer a thorough overview of the organization's overall performance measurement system as well as valuable insights into the strategic direction of the company. Their participation guaranteed that the research would fully grasp the organization's strategic goals and acquire a more profound comprehension of the performance measurement system from an upper measurement standpoint.

The inclusion of heads of department in the study was deliberate, as it enabled the researcher to garner valuable insights into the perceptions and experiences of senior managers responsible for implementing the performance measurement system at the departmental level. By incorporating their perspectives, the study aimed to elucidate how the organization's overall strategy was disseminated and translated into departmental strategies and operational plans, thereby shedding light on the intricacies of strategic alignment and performance measurement within the

organization. This strategic sampling allowed for an nuanced understanding of the mechanisms and processes that facilitate the cascading of organizational goals into actionable plans at the departmental level. It was crucial to examine how these plans aligned with the expectations of stakeholders and ratepayers, as they play a vital role in delivering the desired services.

Additionally, the selection of sectional heads was intended to track the refinement of the organizational strategy as it trickled down to actual activities. By including sectional heads, the study aimed to evaluate the understanding of the performance measurement system across various levels within the organization, right down to the lowest level. This evaluation was crucial in ascertaining whether a robust line of sight could be established, connecting the organization's overall strategic objectives to the operational-level goals and actions. In other words, it aimed to determine if a clear and unbroken chain of cause-and-effect relationships existed between the highest-level strategic intentions and the lowest-level performance metrics, thereby ensuring a coherent and aligned performance measurement system. By examining this link, the assessment sought to verify whether the organization's strategy was effectively cascaded down to the operational level, enabling a cohesive and focused effort toward achieving its goals.

Furthermore, the involvement of individuals from various levels allowed for the examination and explanation of any differences in perspectives between these levels. By understanding these differences, the study could shed light on potential challenges and discrepancies that may exist in the implementation and understanding of the performance measurement system.

3.2.7.2 Procedures for Collecting Data

For this study, the data collection process involved document analysis or archival research, a method advocated by Corbetta (2003) as a means of extracting valuable insights into the phenomenon under investigation. This approach involves analyzing existing documents that were created for purposes unrelated to the research, thereby providing an objective and non-reactive source of data. As these documents exist independently of the researcher, they remain unaffected

by any potential biases or influences that may arise from researcher-respondent interactions. By leveraging document study, this research was able to tap into a rich source of pre-existing data, which offered a unique perspective on the research question and enhanced the overall validity of the findings.

One notable advantage of document study is its capacity to explore the past. By examining historical documents, the study gains access to valuable insights that may not be readily available through other research methods. This capability to delve into the past facilitates a thorough grasp of the subject matter, enabling researchers to contextualize the present and identify any patterns or changes over time. Overall, document study serves as a reliable and objective means of data collection, ensuring that the information obtained remains unadulterated and providing a valuable avenue for investigating the research objectives.

To obtain a thorough comprehension of the organization's strategic goals and the execution of performance measurement, archival research was conducted as the study's initial phase. This involved a comprehensive scrutiny of various organizational documents, including documentation of performance monitoring, yearly budgets, operational and strategic plans, and similar materials. These documents provided a wealth of information on the organization's goals, objectives, strategies, and performance measurement practices, offering a detailed understanding of the organization's internal dynamics and operational processes. By analyzing these documents, the researcher was able to acquire a nuanced understanding of the organization's practices related to planning, budgeting, and performance measurement, and how these elements intersect and impact one another. By delving into these secondary sources, valuable insights were obtained regarding the organization's past endeavors in performance measurement.

During the archival research, several tentative relationships and patterns began to emerge, providing valuable preliminary findings. These findings were then utilized to enhance the interview guide, ensuring that the subsequent interviews would delve deeper into the issues that surfaced from the archival research. By incorporating the perspectives of the study participants, the research aimed to gather their views and insights regarding the outcomes of past performance measurement processes. The archival research served as a crucial foundation for the study, allowing for a comprehensive exploration of the organization's performance measurement

practices and their alignment with the strategic objectives. It provided valuable insights and informed the subsequent stages of the research, facilitating a more holistic and in-depth understanding of the topic at hand.

3.2.7.2.2 Detailed and semi-structured interviews

Engaging in qualitative interviews constitute a robust methodological approach for exploring the complexities of social phenomena, as they enable researchers to delve into the subjective experiences, perceptions, and interpretations of individuals (Mack et al., 2005). By engaging in in-depth, open-ended conversations, researchers can uncover rich, contextualized insights into how participants navigate, make sense of, and construct meaning within their social worlds. This qualitative approach allows for a nuanced understanding of the intricate dynamics, processes, and meanings that underlie social phenomena, providing a depth and richness of data that is difficult to obtain through other research methods. By developing a carefully curated set of questions, the researcher can guide the inquiry into specific issues related to the research question. However, the beauty of qualitative interviews lies in their flexibility, as the interviewer has the freedom to explore new issues that may arise during the interview process.

Unlike structured interviews, the order and inclusion of questions in a qualitative interview can be adjusted based on the flow of each individual interview. This flexibility enables the interviewer to customize the discussion according to the specific circumstances and responses of each participant (Saunders et al, 2009).

By employing semi-structured, in-depth interviews, researchers can employ a flexible and adaptive approach to data collection, allowing for a more profound exploration of participants' experiences, beliefs, and values. By deviating from rigid, structured questionnaires and instead employing open-ended, conversational prompts, researchers can foster a more dynamic and responsive interview environment, enabling participants to share rich, contextualized insights into their subjective interpretations and meanings associated with specific phenomena. This approach enables researchers to access a more nuanced and multifaceted understanding of the complex, contextualized realities under investigation. The primary aim of qualitative interviews is to reveal

nanced and elaborate insights from participants, ensuring that their unique insights and interpretations are captured. By encouraging open and candid discussions, qualitative interviews provide a platform for interviewees to share their personal experiences, thoughts, and emotions, offering valuable insights that cannot be obtained through other research methods.

To collect data from designated internal sources, a qualitative research approach was employed, comprising a blend of thorough and semi-structured interviews. This methodological approach enabled the collection of rich, detailed insights from participants, while also allowing for flexibility and adaptability in the interview process. The in-depth interviews provided an opportunity for extensive exploration of participants' experiences, perspectives, and beliefs, while the semi-structured format allowed for a balance between openness and guidance, ensuring that relevant topics were addressed while also permitting participants to share their thoughts and insights in a natural and unrestricted manner. This approach proved to be highly effective as it allowed the researcher to provide clarification on any unclear questions and seek further elaboration on the responses provided by the interviewees. Additionally, any emerging issues that required deeper exploration could be pursued to gain a more comprehensive understanding.

During the interviews, an interview guide was utilized as a flexible yet structured tool. This ensured that the interview process maintained a level of consistency while allowing for adaptability based on the unique dynamics of each interview. Employing an interview guide aided in gathering data that could be compared effectively and aided in the identification of emerging themes.

To ensure accuracy and minimize the risk of missing any valuable data, the interviews were audio-recorded. This recording method allowed for a comprehensive capture of all the information shared during the interviews, enabling thorough analysis at a later stage. Written notes were also taken simultaneously to supplement the audio recordings, providing additional details and context. The combination of audio recordings and written notes served as a comprehensive data collection strategy, ensuring that no valuable insights or nuances were overlooked. This meticulous approach

allowed for a comprehensive examination of the gathered data facilitated the discovery of significant findings and recurring patterns.

3.2.8 Analysis of the Data

Each interview was meticulously recorded using audio technology to ensure precise documentation, and comprehensive notes were taken during the interview process to supplement the recordings. Following the interviews, verbatim transcriptions were generated, capturing the exact responses of the participants. These transcriptions constituted the primary data source for analysis. To organize and analyze the data, a systematic approach was employed, involving the summarization and categorization of responses using the interview guide as a framework. A guide was pre-established, aligned with the research questions and objectives, to ensure a targeted and purposeful analysis. The categorization process enabled a thorough and methodical examination of the data, ensuring that all pertinent information was captured and incorporated into the analysis. This meticulous approach to data measurement and analysis facilitated a rich and nuanced understanding of the phenomena under investigation.

Moreover, the archival research data were combined with interview data under pertinent categories. This amalgamation facilitated a thorough analysis, allowing for the recognition of trends and patterns. Subsequently, the categorized data were compared with the conceptual framework outlined in Chapter 2, facilitating a comparative exploration of empirical findings vis-à-vis theoretical constructs. This iterative process facilitated the identification of meaningful relationships and patterns between various components of performance measurement practices within the case organization, allowing for a more nuanced understanding of how these elements intersect and influence one another. By integrating the empirical data with the conceptual framework, a more comprehensive and contextualized understanding of performance measurement practices was achieved, revealing insights into the complex dynamics and mechanisms that underpin these practices within the organization. Through this comparative analysis, insights began to emerge, allowing for deductions regarding the efficacy or inefficacy of the performance evaluation system. By conducting a meticulous analysis that combined data from interviews and archival research, this research aimed to unravel the complexities of the case

organization's performance measurement practices. The systematic examination of the data shed light on the interconnections and potential explanations for the observed outcomes, contributing to a deeper understanding of the subject matter.

3.3 Ethical Considerations

(Saunders et al, 2009) highlight the pervasive nature of ethical concerns throughout the research process, emphasizing the researcher's moral duty to uphold the rights and dignity of all involved. Similarly, Nachmias and Nachmias (2008) stress the importance of addressing ethical considerations to ensure data integrity and protect participants from harm.

For this study, explicit approval was acquired from the chief executive officer, accompanied by clear communication regarding the research objectives and methodologies. Efforts were made to minimize disruptions to participants' schedules, and their right to decline participation was respected. Participants were informed of their autonomy and provided explicit consent for data collection, with assurances of confidentiality and anonymity. These ethical measures aimed to build trust, mitigate risks, and uphold participant well-being and confidentiality. Following ethical guidelines ensured a respectful environment and the collection of reliable data.

3.4 Reliability and Validity

Reliability and validity make up foundational principles in research, as they significantly impact the credibility and trustworthiness of the data. Their importance is particularly pronounced when considering the generalizability of findings, as the ability to extrapolate research outcomes to other contexts or broader theoretical frameworks hinges on the rigor and quality of the evidence (Ritchie et al, 2003). Specifically, reliability concerns the consistency and reliability of data collection, while validity relates to the accuracy and truthfulness of findings. Together, they are essential for maintaining research quality, enabling researchers to draw meaningful conclusions and make informed decisions. the applicability of their results to other settings and populations'. By giving precedence to reliability and validity, researchers can bolster the strength and applicability of their results, thereby aiding in the progression of knowledge and theories within their discipline.

Reliability pertains to the consistency and steadiness of data, illustrating how reliably identical outcomes can be achieved when the study is replicated under comparable circumstances. A study that is deemed reliable yields consistent results, thereby bolstering trust in the precision and reliability of the data collected.

Validity, on the other hand, pertains to the degree to which a research study precisely measures or represents the phenomenon under investigation. It addresses the question of whether the study measures what it claims to measure. A valid study ensures that the data collected are relevant, meaningful, and truly representative of the variables being studied.

Both reliability and validity are crucial considerations in research, as they contribute to the overall quality and credibility of the findings. Ensuring the reliability of the data enables researchers to have confidence in the consistency and reliability of their results. Similarly, establishing the validity of the research ensures that the study accurately captures the essence of the phenomenon being examined, facilitating meaningful generalizations and theoretical implications. In essence, reliability and validity are fundamental aspects of research methodology that allow researchers to assess the strength of their data. By addressing these concepts, researchers can improve the trustworthiness, transferability, and applicability of their findings, strengthening the value and impact of their research in broader contexts.

3.4.1 Reliability

Reliability is a crucial aspect of research, encompassing the consistency and dependability of the researcher employed data collection techniques and analytical methodologies. It entails evaluating the degree to which the measures used would yield congruent results on multiple occasions, the extent to which other researchers would arrive at the same conclusions, and transparency in interpreting the raw data (Saunders et al., 2009). The primary emphasis is on the reliability of research findings, determining whether identical or similar results could potentially be obtained if another study utilizing the same methods were conducted (Ritchie et al., 2003). In essence, reliability assessment seeks to establish whether the research findings are a reliable reflection of the phenomenon under investigation or merely a product of chance or methodological flaws. By

ensuring reliability, researchers can augment the trustworthiness and credibility of their findings, facilitating the advancement of knowledge and theory in their field.

The issue of reliability in qualitative research has sparked considerable debate among scholars. Some experts (Hughes et al., 1997; Lincoln et al., 1985; Holstein et al., 1997, as cited in (Ritchie et al., 2003) argue that replicating findings in qualitative research is challenging due to the inherently dynamic and context-dependent nature of the research setting. They posit that qualitative studies capture a snapshot of reality at a specific point in time, rendering exact replication of findings difficult, if not impossible (Ritchie et al., 2003). This perspective suggests that qualitative research is particularly sensitive to the complexities and nuances of the research context, which can limit the generalizability and replicability of findings. As a result, researchers must carefully consider the implications of context and time on their research design, methodology, and interpretation of results.

3.4.2 Validation

Validity is a fundamental concept in research, denoting the degree to which research findings genuinely reflect the phenomena they claim to represent. It encompasses the accuracy, precision, and truthfulness of the research (Saunders et al., 2009). Validity is a multifaceted construct, comprising two primary dimensions: internal validity and external validity. Internal validity concerns the extent to which the researcher is investigating the intended research question or phenomenon, free from systematic error or bias. External validity, on the other hand, pertains to the generalizability of the research findings, specifically the extent to which they can be applied to other groups within the population, different contexts, or various settings (Ritchie et al., 2003). By ensuring validity, researchers can establish the credibility and trustworthiness of their findings, enhancing the overall quality and impact of their research.

In the present study, validity was strengthened through the employment of a multi-method approach, which enabled a comprehensive examination of the research problem from diverse angles. Semi-structured interviews were undertaken to gather comprehensive qualitative data from participants, enriching the dataset, which was subsequently triangulated with secondary records to

enhance the accuracy and reliability of the findings. This methodological triangulation allowed for cross-validation of the data, increasing confidence in the results and mitigating potential biases or limitations inherent in a single-method approach. By integrating multiple perspectives and data sources, the study achieved a more nuanced and robust understanding of the research phenomenon, thereby enhancing the validity and trustworthiness of the findings. The interview guide was crafted to align closely with the research inquiries and objectives, ensuring coherence and relevance. Participants' responses were meticulously recorded, transcribed, and subjected to thorough analysis.

While acknowledging the uniqueness of the research context, which may limit the possibility of exact replication, the study aimed to increase validity by transparently documenting and justifying the decisions, methods, and procedures utilized throughout the research process. By providing a clear rationale for the chosen approaches, the study aimed to enhance the credibility and validity of its findings.

3.5.1 Limitations

This research utilized a case study approach, facilitating a thorough and nuanced investigation into the research subject. While this approach provides rich, contextualized insights, it is essential to acknowledge its limitations. The findings generated from this study are specific to the case organization, Murewa Rural District Council, and are not directly generalizable to other organizations, regardless of their similarity or dissimilarity. Implementing these findings in other rural local authorities or organizations without thoughtful adaptation could be premature and potentially misleading. Therefore, it is crucial to recognize the contextual specificity of the findings and exercise caution when seeking to transfer or adapt them to other organizational settings. By doing so, researchers and practitioners can ensure that the insights generated from this study are adapted and contextualized in a way that respects the unique characteristics and contextual factors of other entities.

3.5.2 Summary

The chapter has comprehensively examined and provided a rationale for the philosophical approach employed in this study. It has also justified the various decisions and processes undertaken throughout the research. In line to capture and understand individuals' perspectives and attitudes related to the research topic, a predominantly interpretive approach was chosen as it offered a more suitable framework. The chapter further elucidated the different data collection methods that were employed, providing sound justifications for their selection. Additionally, the process of data analysis was thoroughly explained.

Ethical considerations were given due attention within the context of the current study, ensuring that ethical guidelines and principles were upheld throughout the research process. This chapter has delved into the essential aspects of validity and reliability, elucidating the methodological steps undertaken to enhance the credibility and trustworthiness of the study's findings. Having established the research methodology and measures to ensure validity and reliability, the upcoming section will introduce and extensively examine the findings obtained from the detailed case analysis. This will involve a detailed analysis of the findings, illuminating the significant insights and implications that emerge from the research. By presenting and interpreting the results clearly and systematically, the next chapter will contribute to the overall coherence and logical flow of the study, ultimately enhancing the understanding of the research phenomenon and its practical applications.

CHAPTER 4

FINDINGS AND DISCUSSION OF THE RESEARCH

4.1 Introduction

This study aimed to assess how well Zimbabwe's rural local authorities employed performance assessment systems to meet their goals for providing services. A case study methodology and a qualitative approach with an interpretive viewpoint were utilized for an in-depth investigation of this subject. This chapter presents and discusses the results of the research, providing insights into the effectiveness of these businesses' performance assessment systems and their impact on service delivery.

The research was carried out through a blend of in-depth interviews and archival research, also referred to as documentary research. The data was analyzed using descriptive analysis, reliability and validity tests, and Pearson's correlation analysis. The Statistical Package for the Social Sciences (SPSS) was utilized to perform the reliability tests and correlation analysis. The interview questions were deliberately formulated and structured around four key thematic areas, closely aligned with the inquiry's aims and objectives.

By structuring the interview questions around these four key areas, the study aimed to gather rich, qualitative data that would provide nuanced insights into the research phenomenon and address the research questions and objectives comprehensively and systematically.

The results are explained in detail and examined to the four major categories. A clear connection is also made between the findings and the conceptual framework shown in Figure 4. A greater comprehension of the research findings and their theoretical foundations is made possible by this combination. The study's conclusions are also methodically contrasted and compared with the body of literature already written about performance assessment in the public sector, which provides insightful information and significantly adds to the body of knowledge already available in this area. This study aims to enhance our understanding of performance assessment in the public

sector, identify areas for further exploration, and offer guidance for evidence-based practice and policy decisions through a critical and reflective analysis of existing literature.

4.2 Sample Description

As part of this study's data collection, in-depth interviews were conducted with fifty employees of the Murewa Rural District Council, selected purposefully for the sample. The sample was meticulously chosen to encompass members of the performance assessment team and representatives from all eleven employee grades within the company. This varied sample included individuals holding various positions such as the Chief Executive Officer, Department Heads, Section Heads, Clerks, Senior Clerks, Tractor Drivers, Security Guards, and General Hands. This strategic sampling approach enabled the capture of a broad spectrum of perspectives and experiences, from senior leadership to frontline staff, thereby enhancing the richness and validity of the data. By intentionally selecting participants from various hierarchical levels and job categories, the study aimed to develop a thorough comprehension of the research phenomenon and mitigate potential biases.

The sample comprised fifty employees from Murewa Rural District Council, selected to ensure representation from all eleven levels of employee classification within the organization, with particular attention to members of the performance measurement team. This diverse sample encompassed a range of positions, including the Chief Executive Officer, Department Heads, Section Heads, Clerks, and Senior Clerks, and housing department which include tractor drivers, security guards, and general hands. This strategic sampling approach enabled the capture of a broad spectrum of perspectives and experiences, from senior leadership to frontline staff, thereby enhancing the richness and validity of the data. The age range of the participants varied from 27 to 60 years old. Their tenure with the organization spanned from one year to 25 years, indicating a wide range of experience and perspectives. Additionally, the educational backgrounds of the participants varied, ranging from primary-level education to post-graduate degrees. It is noteworthy that all participants were married. By including employees from various grades and positions, as well as ensuring a balanced representation of gender and diverse backgrounds, the

study aimed to capture a comprehensive range of insights and perspectives related to the effectiveness of the performance measurement systems in the organization.

4.3 Findings of the Research

To ensure a structured and focused approach during the interviews, an interview guide was developed. This guide was carefully crafted to align with the predefined themes that directly correlated with the research inquiries and aims of the investigation. Within each theme, a variety of questions were posed to elicit valuable insights and perspectives from the participants.

Furthermore, in cases where there seemed to be discrepancies between the oral evidence provided during the interviews and the archival research evidence, additional clarifications and explanations were sought. This approach aimed to ensure consistency and accuracy in the data collected, allowing for a comprehensive analysis of the research findings. By integrating both oral and archival evidence, the study employed a triangulation methodology to corroborate and enrich the data, thus providing a comprehensive and multifaceted understanding of the effectiveness of performance measurement systems utilized by rural local administrations. This approach enabled the cross-validation of information from diverse sources, fostering a more nuanced and reliable analysis of the research phenomenon. The combination of oral testimonies from key informants and archival records facilitated a detailed examination of the performance measurement systems, revealing both the strengths and weaknesses of these systems and informing strategies for improvement.

4.3.1 Questionnaire response rate

A total of fifty questionnaires were issued out to respective departments of Murewa Rural District Council. The researcher had further grouped the employees into their respective departments so as to come up with collated and summaries major findings.

4.3.1.1 : Response Rate

Description	Noofrespondents	Percentageofdistribution
Questionnaireissued	50	100%
Questionnairereturned	45	90%
Questionnairenotreturned	5	10%

Source:authorcalculations

From the fifty questionnaires distributed to respective departments of Murewa Rural District Council, forty-five were returned to giving a return rate of 90%. From the five questionnaires deemed notrespondedandthehighresponseratewasachievedthroughfollowupstoresponders.

4.3.1.2 Demographicdetailsofresponders

Figure4.1:Age

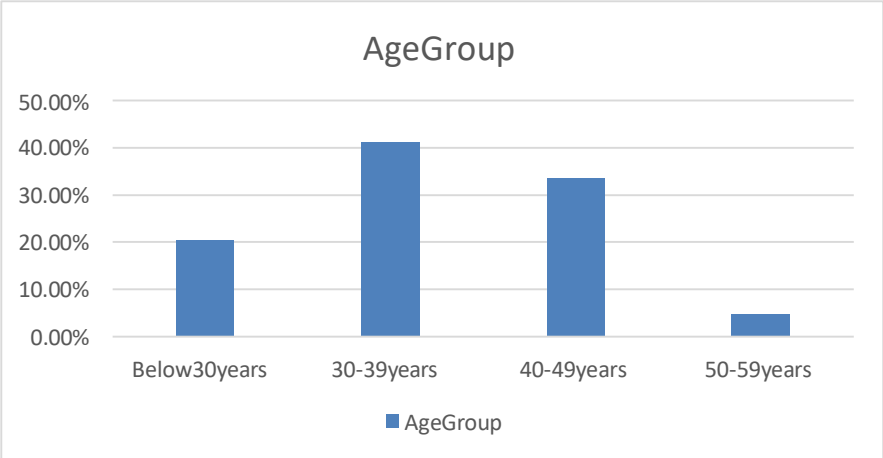


Figure4.2:LevelofEducation

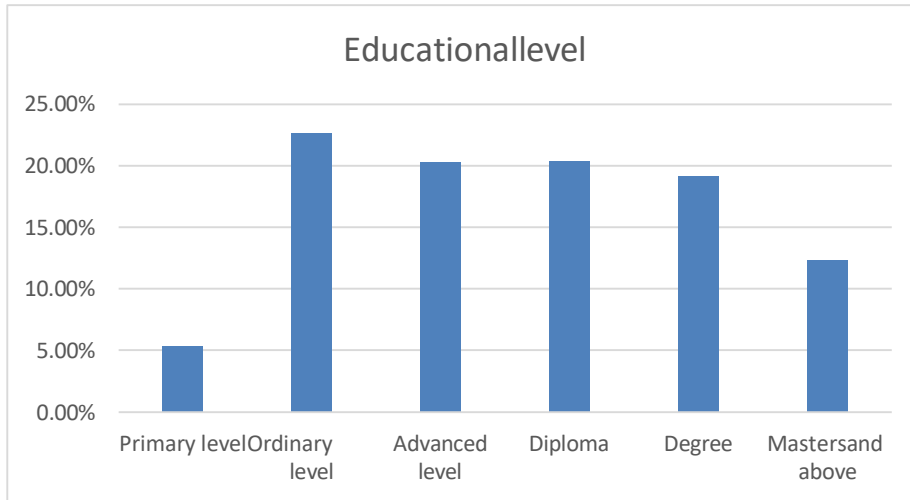


Figure4.3Race

Table4.3.1Demographicinformationonrespondent'srace

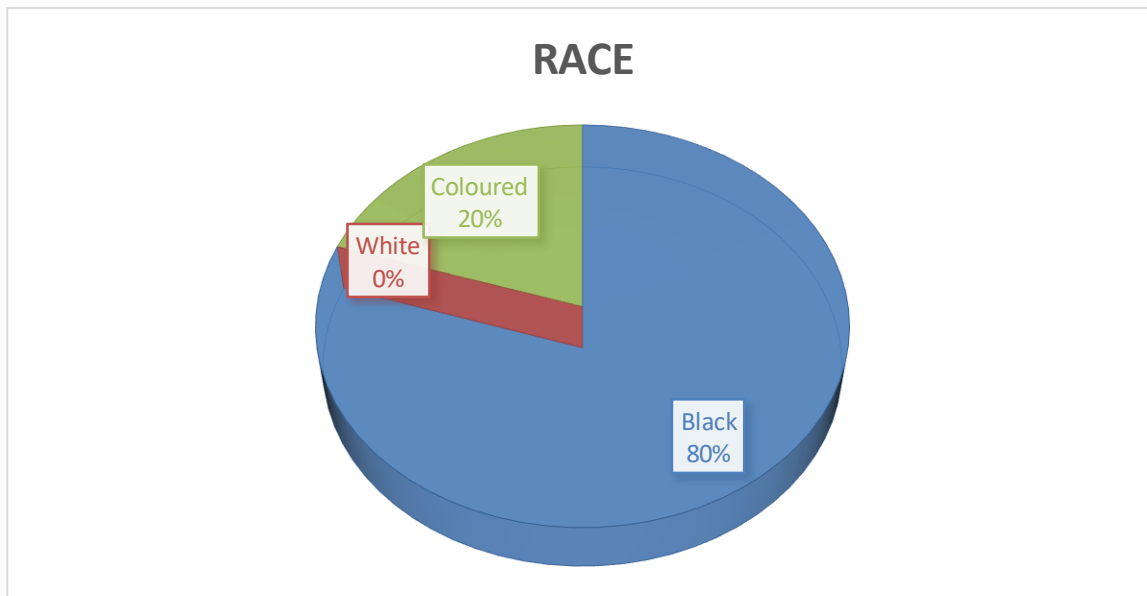


Figure 4.3 above illustrates that the majority of the population in Murewa Rural District Council is black 80%, while coloured population makes up 20%. There is no white population represented in the chart.

4.1 Employment Experience

Table 4.2.3 Demographic information on respondent's employment experience.



4.5 Reliability test of demographic data collected

Table 4.5.0 Reliability Statistics 1

Reliability Statistics	
Cronbach's Alpha	No of Items
.949	13

Authors SPSS Calculations 2024

A Cronbach's alpha of .949 implies a high level of internal consistency among the items in the assessment or questionnaire. This coefficient signifies the degree to which all the items in the measure are assessing the same underlying construct or concept. Essentially, it suggests that the items are consistently measuring what they aim to measure. With a value nearing 1, it indicates strong correlation among the items, which is typically favorable for a reliable measure.

With 13 items in your assessment, the Cronbach's alpha of .949 indicates a robust internal consistency among these items. It suggests that the assessment is likely reliable and consistent in measuring whatever construct or concept it is designed to assess. The high level of internal consistency enhances confidence in the accuracy and validity of the assessment results (DeVellis, 2017).

4.6 Descriptive Statistics

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation	Skewness	Std. Error	Kurtosis	Std. Error
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Error	Statistic	Std. Error
Is_performance_measurement_system_formal	45	1	2	1.11	.318	2.561	.354	4.769	.695
Techniques_used_for_assessing_performance	45	1	2	1.71	.458	-.964	.354	-1.123	.695
Methods_of_performance_appraisal_form_a_part_of_your_system	45	1	6	2.33	1.907	1.040	.354	-.566	.695
How_clear_and_well_defined_are_the_service_delivery_goals	45	1	3	1.93	.720	.100	.354	-1.003	.695
Is_delivery_service_objectives_align_with_the_community_needs	45	1	3	1.67	.826	.704	.354	-1.161	.695
Is_training_progress_towards_its_service_delivery_objectives	45	1	5	2.49	1.100	.726	.354	.014	.695

Is_feedback_and_use_data_improve_service_delivery	45	1	5	2.33	1.279	.901	.354	-.116	.695
Is_performance_measurement_systems_transparent_and_accountable	45	1	5	2.67	1.168	.518	.354	-.881	.695
Is_service_delivery_quality_reflected_by_performance_measurement	45	1	4	2.11	.832	.529	.354	-.003	.695
ValidN(listwise)	45								

The provided data presents descriptive statistics for various aspects related to performance measurement systems and service delivery. Each statistic pertains to a specific variable, such as whether the performance measurement system is formal, the techniques used for assessing performance, and whether performance appraisal methods are integrated into the system..

For instance, the "Is performance measurement system formal" variable has a sample size (N) of 45, with responses ranging from 1 to 2. The mean value is 1.11, indicating that, on average, the system is slightly more inclined towards being formal (as 1 typically denotes "yes" or "formal" in binary response scales). The standard deviation of 0.318 suggests a moderate degree of variability in responses around this mean (Field, 2013).

Similarly, the variable "Techniques used for assessing performance" exhibits a standard deviation of 0.458 and a mean of 1.71. The distribution of responses seems to have a slight left skew, as evidenced by the skewness score of -0.964, indicating a tendency for more responses to cluster towards lower values. The variable "Performance evaluation techniques are incorporated into our system." ranges from 1 to 6, indicating a wider range of responses. The mean value of 2.33 suggests that, on average, there are some methods of performance appraisal incorporated into the

system. However, the relatively high standard deviation of 1.907 indicates considerable variability in the extent to which methods are integrated.

Descriptive statistics such as skewness and kurtosis provide insights into the distribution and shape of the data. Positive skewness values suggest a right-skewed distribution, while negative values indicate a left-skewed distribution. Kurtosis measures the peakedness or flatness of a distribution; positive values denote peaked distributions, while negative values signify flatter distributions.

In summary, these descriptive statistics provide a thorough outline of the attributes and distribution of responses across diverse performance-related variables, illuminating the essence of performance measurement systems and service delivery within the specified context.

4.7 Pearson's Correlation: Service Delivery Objectives of Murewa Rural District Council

Correlations

		Is_perfor mance_m easurement_syste m_formal	Is_training _progress _towards_ its_servic e_delivery _objective s	Is_feedba ck_and_u se_data_i mprove_s ervice_del ivery	Is_perfor mance_m easurement_syste m_transpa rent_and_ accountab le	Is_service _delivery_ quality_ref lected_by _performa nce_meas urement
Is_performance_m easurement_syste m_formal	Pearson Correlation	1	.686**	.745**	.592**	.640**
	Sig.(2-tailed)		<.001	<.001	<.001	<.001
	N	45	45	45	45	45
Is_training_progre ss_towards_its_se rvice_delivery_obj ectives	Pearson Correlation	.686**	1	.931**	.944**	.908**
	Sig.(2-tailed)	<.001		<.001	<.001	<.001
	N	45	45	45	45	45
Is_feedback_and_ use_data_improve _service_delivery	Pearson Correlation	.745**	.931**	1	.898**	.904**
	Sig.(2-tailed)	<.001	<.001		<.001	<.001
	N	45	45	45	45	45
Is_performance_m easurement_syste ms_transparent_a nd_accountable	Pearson Correlation	.592**	.944**	.898**	1	.881**
	Sig.(2-tailed)	<.001	<.001	<.001		<.001
	N	45	45	45	45	45

Is_service_deliver	Pearson	.640**	.908**	.904**	.881**	1
y_quality_reflected	Correlation					
_by_performance_	Sig.(2-tailed)	<.001	<.001	<.001	<.001	
measurement	N	45	45	45	45	45

**Correlation is significant at the 0.01 level (2-tailed).

The correlation table provided examines the relationships between different aspects of performance measurement systems and service delivery. Each correlation coefficient indicates the strength and direction of the relationship between two variables, spanning from -1 to 1.

For instance, the correlation between "Is performance measurement system formal" and "Is training progress towards its service delivery objectives" is strong ($r = 0.686$, $p < 0.001$). This suggests a favorable correlation between the formality of the performance measurement system and the progress made toward service delivery objectives.

Similarly, there is a high correlation between "Is feedback and used data improves service delivery" and "Is training progress towards its service delivery objectives" ($r = 0.931$, $p < 0.001$). This indicates a strong positive relationship between utilizing feedback data to enhance service delivery and the progress made toward service delivery objectives (Field, (2013).

Furthermore, all associations presented in the table are statistically significant at the 0.01 level, suggesting that these relationships are not merely coincidental.

Overall, the correlation table highlights the interconnectedness of various aspects within performance measurement systems and service delivery, providing valuable insights into their mutual influences and associations.

4.7.1 Pearson's Correlations: The goals of the performance measurements system or systems that Murewa Rural District Council has put in place

		Approximate_of_total_staff_employed	Techniques_used_for_assessing_performance	Methods_of_performance_appraisal_form_a_part_of_your_system	How_clear_and_well_defined_are_the_service_delivery_goals	Is_delivery_service_objective_align_with_the_community_needs
Approximate_of_total_staff_employed	Pearson Correlation	.a	.a	.a	.a	.a
	Sig.(2-tailed)	
	N	45	45	45	45	45
Techniques_used_for_assessing_performance	Pearson Correlation	.a	1	.451**	.836**	.520**
	Sig.(2-tailed)	.		.002	<.001	<.001
	N	45	45	45	45	45
Methods_of_performance_appraisal_form_a_part_of_your_system	Pearson Correlation	.a	.451**	1	.745**	.938**
	Sig.(2-tailed)	.	.002		<.001	<.001
	N	45	45	45	45	45
How_clear_and_well_defined_are_the_service_delivery_goals	Pearson Correlation	.a	.836**	.745**	1	.765**
	Sig.(2-tailed)	.	<.001	<.001		<.001
	N	45	45	45	45	45

Is_delivery_service_objectives_aligned_with_the_community_needs	Pearson Correlation	a	.520**	.938**	.765**	1
	Sig.(2-tailed)	.	<.001	<.001	<.001	
	N	45	45	45	45	45

**Correlation is significant at the 0.01 level (2-tailed).

a. Cannot be computed because at least one of the variables is constant.

In a statistical study, the presented data shows correlations between different variables. A statistical technique for determining the direction and intensity of a relationship between two or more

Each variable in the analysis signifies a unique facet of organizational performance and service delivery. The correlation coefficients demonstrate the extent of the relationships between these variables. A correlation coefficient nearing +1 signifies a significant positive relationship, while a coefficient nearing -1 indicates a substantial negative relationship. A coefficient nearing 0 suggests minimal to no linear relationship between the variables.

For instance, the correlation between "Techniques Used for Assessing Performance" and "How Clear and Well-Defined Are the Service Delivery Goals" is 0.836, suggesting a robust positive correlation between the two variables. This suggests that as the techniques for performance assessment become more diverse or sophisticated, the clarity of service delivery goals tends to increase.

The significance levels (p-values) are also presented to ascertain the statistical significance of the observed correlations. In this instance, all correlations reported are significant at the 0.01 level, indicating that the observed relationships are unlikely to have occurred by random chance.

Interpreting these statistical findings can help organizations understand the underlying dynamics between different aspects of their operations. By identifying strong correlations, organizations can focus their efforts on areas that are most likely to impact overall performance and service delivery.

effectiveness(Wallnau, etel,2014)..Additionally,statisticalanalysisenablesorganizationstomake data-driven decisions and implement targeted interventions to improve performance outcomes.

4.2 The objectives of the Murewa Rural District Council for service delivery

The primary conclusion of the study was that a majority of the council employees under scrutiny demonstrated awareness of the organization's service delivery goals. This result implies that the council has been successful in informing staff members about its service delivery goals, and that staff members from different departments and seniority levels are aware of the council's main priorities and goals. For performance assessment methods to be effectively implemented, it's imperative that staff are informed about them, as it allows them to coordinate their efforts and activities with the council's overall goals. Interestingly, this knowledge seemed to have been derived from their everyday observations and experiences rather than through any formal or deliberate communication from management.

One participant (P8TD) revealed a telling insight, stating, "Although I have never received explicit information about the council's service delivery objectives, I have developed an understanding of them through my observations of our daily operations." This comment suggests that while the participant may not have received formal communication about the council's objectives, they have nonetheless acquired a tacit understanding of the council's priorities through their experiential knowledge and exposure to the organization's practices. This finding highlights the importance of both formal and informal knowledge-sharing mechanisms in shaping employees' understanding of organizational objectives.

A significant consensus emerged among both managerial and non-managerial participants regarding what they perceived to be key components of service delivery by the council. The convergence of staff responses (P1SM, P2JM, P3SM, P4SM, P5SM, P8TD, P6GH) concerning the council's service delivery objectives was a noteworthy discovery. Common themes revolved around the maintenance of roads, the establishment of healthcare facilities, and the development of educational infrastructure. This alignment indicates a shared awareness of the organization's

priorities among staff members and reflects a clear consensus regarding the areas on which the council concentrates its service delivery efforts. This conclusion emphasizes the significance of these particular areas in the council's overall service delivery strategy and offers insightful information about the council's service delivery ambitions.

When asked about the objectives the council aims to achieve through its service delivery activities, a range of responses were obtained. Participants in management (such as P3SM) expressed themselves in a way that highlighted the effects and results they hoped to have on the lives of their constituents. "Our goal is to make a positive difference in the lives of the people we serve, and our service delivery objectives are centered on this overarching aim," said participant P3SM, exemplifying this viewpoint. By framing the participant's responses in this way, it becomes clear that they are not just listing jobs or activities but also considering the ultimate goal and anticipated outcomes of their labor. This outcome-oriented approach shows a dedication to providing services that enhance community well-being and enhance the quality of life for residents. "Our goal is to bring about positive change and improve the well-being of the community through our service delivery initiatives."

Our overarching objective is centered on enhancing the quality of life for the residents within our district. Every endeavor we undertake is geared towards achieving this goal. As a local government, we have been bestowed with the authority to make substantial contributions to the overall development of our country across various domains, including the social, political, and economic realms. We recognize the importance of contributing to national development in its entirety, ensuring that our actions have a positive and lasting impact on the well-being of our community.

Other managerial participants, such as P1SM, P2JM, P5SM, and P7JM, echoed similar sentiments. On the other hand, non-management participants often conveyed their viewpoints in relation to specific activity objectives or the outcomes of the council's endeavors. For instance, P10TD mentioned that the council aims to ensure the maintenance of roads, as well as the provision of adequate resources for clinics and schools are easily accessible, but P14CL said that the council offers health and educational services to the public.

The varying functions and positions of the members inside the company can be the reason for these diverse opinions. Given their roles, managerial staff members are mostly interested in how the council's efforts will affect the community they work in. In contrast, non-managerial employees tend to focus on the activities they carry out and the resulting outcomes, since they are actively engaged in the service delivery process, their performance is assessed according to these results.

It is important to note, though, that the council's goals for service delivery are not currently outlined in a formal written statement. Oral testimony, especially from managerial participants, reinforced this, as did the absence of any written declaration discovered during archival inquiry.

The case organization does engage in public consultation on an annual basis, particularly during the budget preparation process. Managers and council members participate in public consultation meetings (P1SM, P3SM, P5SM, P6GH). Lower-level staff members, however, are not involved in this procedure. Participant P3SM emphasized the importance of the consultation process for involving the public in the council's service delivery plans, highlighting that it allows the community to have a voice in the council's activities. However, participant P5SM viewed the consultation process more as a formality needed to legitimize the budgeting process.

Due to our strong conviction that it is crucial to provide the public with a say in decisions that directly affect their lives, we as a council have wholeheartedly adopted the participatory budgeting principles. As part of the process of preparing our budget, we arrange consultation sessions with our ratepayers annually. These meetings serve as a platform for the public to actively participate in shaping council plans, expressing their expectations, and sharing their valuable perspectives on council activities. This inclusive approach has been at the core of our practices for the past five years, fostering a sense of ownership and collaboration between the council and the community we serve.

The majority of management employees expressed agreement with this viewpoint, recognizing the crucial role played by the consultation process in giving the public a platform to voice their opinions and influence council activities. However, it is important to note that there were some who perceived the process as a mere ritual, fulfilling the requirements set by central government. Participant P5SM shared their perspective, stating:

I get the impression that the council's plans are not really impacted by the consultation process. We tend to carry out the same routines year after year with little variation. While there are many things that individuals would want to see the council undertake, there are restrictions and limitations that keep us from granting their wishes. Sometimes, people expect the council to take action that are beyond our authority or mandate. From my perspective, the entire consultation process seems to be more about fulfilling ministerial requirements, as the Ministry of Local Government expects us to submit the consultation minutes. Rather than truly interacting with the public, it appears that the main goal of this procedure is to expedite the adoption of our budget.

4.3.2 The aims of the Murewa Rural District Council's performance measurement systems

The survey participants demonstrated a high level of familiarity with the council's performance management system, correctly identifying it as the Results-Based Measurement (RBM) system. Moreover, they exhibited knowledge of the previous performance measurement system employed by the council, referring to it by various names such as key result areas (KRAs), management by goals, and performance appraisal. These different labels highlight key components of the council's pre-RBM performance appraisal system. By acknowledging and comprehending these constituents, we can attain understanding into the fundamental aspects of the performance measurement system and its functioning. This comprehension is crucial for assessing the efficiency of the system and pinpointing areas necessitating enhancement.

The decision-making process for the choice and implementation of the performance measurement system in the example organization was, according to all participants, either very limited or nonexistent. This was the sentiment expressed succinctly by participant P3SM:

Indeed, when examining the situation, it becomes evident that councils have limited influence in determining the performance measurement system they utilize. Currently, the Ministry of Local Government mandates councils to adopt the Results-Based Measurement (RBM) system. Consequently, our management team's principal duty is to oversee the effective implementation of this system, considering our unique circumstances. Our focus lies in ensuring that the RBM system is effectively established and operational within our organization.

The available literature emphasizes the importance of considering the organizational context, particularly the organizational culture when introducing and implementing performance measurement systems (Armstrong, 2009). Contrary to the expected best practice, the local government sector in Zimbabwe appears to deviate from providing comprehensive training on performance measurement systems. Among the management participants (n=6), responses regarding training and confidence in implementing the system were mixed. While there was agreement that some training had been provided, opinions diverged on its quality and effectiveness. Participant P1SM expressed dissatisfaction with the training, citing that it was conducted by individuals without sufficient expertise in the performance measurement system, resulting in a lack of confidence in its use. Participant P5SM concurred, emphasizing the need for enhanced training. These findings suggest that the training provided may not have adequately equipped employees with the necessary competencies and expertise required for the successful implementation of the performance measurement system, potentially hindering its successful adoption and utilization.

I received training on the performance appraisal system when I first joined the council, which helped me progressively gain greater confidence and skill in using it. But when the

Results-Based -Measurement (RBM) approach was implemented, problems emerged. With promises that training will be given later, we were tasked with implementing RBM without receiving any prior training. Regretfully, no guidance has taken place in over six months, therefore we are on our own when navigating RBM without the right direction. The challenges we confront as managers are made worse by the dejection that this lack of training has caused in individuals charged with using the system.

In contrast, some other management participants expressed confidence in their ability to effectively use the performance measurement system. Participant P4SM shared their experience, stating,

Participant P1SM confirmed, "Indeed, internal training was conducted. Through this training, I've acquired a comprehensive grasp of the council's performance measurement system, boosting my confidence in its effective operation." Similarly, participant P2JM mentioned attending a managerial training session on the Results-Based Measurement (RBM) system, which provided them with the necessary knowledge and confidence to utilize the system effectively. These statements suggest that the council's internal training has effectively enhanced employees' comprehension and confidence in using the performance measurement system.

On the flip side, non-management participants (n=9) stated that they relied on their supervisors' informal guidance instead of formal training. The experience was represented by participant P6GH, who said, "I haven't had any official instruction. My department head merely gave me instructions on how to create my work schedules. I'm not sure if that qualifies as instruction." Despite this, these participants indicated that they were confident in their ability to utilize the PMS, which they attributed to the compliments they had gotten on their job performance. This implies that even in the absence of formal training, their perception of their proficiency with the system may have been influenced by the unofficial advice and criticism they got from supervisors.

Regarding the previous performance appraisal system, all respondents indicated their comfort in using it, as they had been accustomed to its use for several years before its replacement by the Results-Based Measurement (RBM) system. However, it became evident that effective

implementation of any performance measurement system necessitates comprehensive and timely training. It is best understood as a change management procedure that helps staff members move from the outdated to the updated system. It appeared that some workers were still using the performance review system, which they were accustomed to using before RBM was implemented.

Although most participants thought the performance measurement system was working well, they did identify certain areas that needed improvement. The necessity of ensuring frequent performance reviews and connecting the system to a rewards program were two noteworthy concerns raised. Although all participants acknowledged the functionality of the system, eight emphasized the necessity of complementing it with a reward structure that distinguishes between high and low performers. Participant P3SM encapsulates the feeling:

Since RBM deployment is a relatively new development, allow me to move the attention to the performance appraisal system that we used up to the previous year. Despite a few hiccups, the performance appraisal system generally functioned well for us. By successfully focusing employees' attention on their tasks, it ensured a sense of focus and accountability. But there was one area in which it failed: identifying and rewarding exceptional performers. The idea that performance matters and that subpar performance may have appropriate consequences was not effectively conveyed to the audience. This omission could have discouraged top achievers while offering no support to those who were having difficulty. You can be confident that we are actively addressing and trying to resolve this issue.

An examination of the performance measurement files reveals a glaring absence of regular performance monitoring and evaluation. This finding is corroborated by the sentiments of many, five participants identified this as a significant weakness in the council's performance measurement procedures. As acknowledged by participant P5SM, "We may not have consistently the implementation or management of the system was not optimal, highlighting an area for improvement." This indicates that, to enhance the effectiveness of the performance measurement system, employees generally acknowledge the necessity for stricter and more consistent performance monitoring and evaluation.

The research framework effectively underscores the significance of monitoring and evaluation, crucial elements within any performance management system. Organizations can evaluate the efficiency of their performance measurement system in accomplishing both performance and strategic goals by means of methodical monitoring and assessment. These activities also make it easier to identify areas that require training and development. When these needs are met, employee performance improves, which in turn improves organizational performance. By fostering a culture of continuous monitoring and evaluation, organizations can cultivate accountability, learning, and improvement. This will help them optimize their performance management systems and increase success. Without a robust monitoring and evaluation process, it becomes challenging to devise meaningful training and development interventions. Moreover, the absence of an integrated reward system in the case of an organization can be attributed to the deficiency of a comprehensive monitoring and evaluation system within the performance measurement cycle.

The majority of participants (12 individuals) exhibited comprehension of how their roles were incorporated into the performance management system, acknowledging its function as a tool for directing and overseeing their work tasks. However, a minority of participants (n=3) expressed a divergent view, suggesting a disconnect between their daily tasks and the performance management system. These individuals noted that their work plans and the components developed within the system seemed to have limited relevance to their day-to-day operations, suggesting a disconnect between the system's objectives and their real-world work experiences. This discrepancy highlights potential issues with the system's implementation or effectiveness in engaging employees' work activities. They further noted that once the work plans were filed away, they were rarely revisited, and many of their work activities were not reflected in these plans. Participant P6GH's response encapsulates this viewpoint.

I fail to see how the two are related. I do my work; the performance management system doesn't seem to produce anything. The creation of work plans marks the conclusion of certain situations. All year long, nobody asks you about them. You get the impression that they are completely unimportant. I am aware of my responsibilities, and after I have written my work plans, I don't even go back and review them.

The additional information from an archival research study. It appears that the lack of regular performance evaluation and revision of work plans is supported by empirical evidence. This study exposes a critical flaw in the performance management process: while work plans are typically established at the start of the year, they frequently lack evaluation and updating. An important conclusion is that the performance management system's goals were neither explicitly stated nor communicated to the workforce. This omission suggests that staff members are unclear about the purpose and objectives of the system, which could cause confusion, misalignment, and inefficiency in reaching the intended results. The system's capacity to boost employee performance and organizational success is compromised by the lack of explicit goals and frequent evaluation. Participants in the study had to rely on their observations and interpretations to determine the objectives, which may lead to discrepancies in understanding.

Participant P2JM identified enhancing service delivery, enhancing accountability, and reducing public complaints as potential objectives of the performance management system. Participant P5SM likely provided their interpretation of the objectives, but the information you provided cuts off before their statement. Based on these findings, it is clear that there is a gap in communication and understanding between the organization and its employees regarding the objectives of the performance measurement system. This lack of clarity and communication can contribute to the perceived disconnect and insignificance that you expressed in the initial statement.

By addressing these issues, organizations can create a performance management system that is more meaningful, transparent, and supportive of employee growth and organizational objectives.

The performance management system serves as a tool to enhance our ability to manage employee performance effectively. It enables us to identify any performance issues and take appropriate action to mitigate or eliminate them, ultimately aiming to enhance workers' productivity. Additionally, it seeks to support employee development by allowing them to pick up new abilities that enhance their output.

As stated by P6GHP participant:

I get the impression that the council is attempting to force people to work harder and more diligently. I learn this by watching what transpires. I've never been informed of what the council hopes to accomplish the means of the system for managing performance.

In summary, the key finding of the study underscores a critical inadequacy within the organization's performance management system: the absence of clearly defined and communicated goals for staff members. As such, there was a lack of uniformity and clarity because participants had to rely on their own understanding of and experiences with performance management systems to deduce the objectives. This omission has important ramifications, chief among them being an increased probability that workers may understand the objectives in different and possibly contradictory ways. Thus, the efficacy of the performance management system may be compromised by confusion, misalignment, and inefficiencies in reaching intended results. This divergence in understanding can lead to confusion and hinder the system's effectiveness. Secondly, the absence of clearly defined objectives makes it challenging to conduct a meaningful review of the system. A thorough evaluation can only be conducted when there are clearly defined objectives against which the system's performance can be measured.

4.3.3 Exploring the relationship between performance measurement objectives and service delivery objectives.

The absence of clearly outlined goals for both service delivery and the performance management system created challenges in establishing a direct correlation between them. Participants tried to explain this relationship from their points of view, but because there was no formal organizational backing for their opinions, there was no documentary evidence to back them up. P5SM and P13SC, in particular, provided insights that were deemed more credible than those of the other participants. Unfortunately, participant P5SM's precise statement—which would have shed important light on the interrelation between the performance measurement system and service delivery remains

undisclosed. However, the study's conclusion emphasizes how crucial it is to clearly define goals to help people comprehend how performance measurement and service delivery interact.

It is important to note that without the complete statement made by Participant P5SM, it is difficult to provide a comprehensive response. However, the viewpoints of P5SM and P13SC members are given more weight when it comes to clarifying the connection between service delivery and the performance management system. Because of their knowledge, experience, or closeness to the service delivery procedures and performance management system, their opinions are considered more reliable and authoritative. This realization emphasizes how crucial it is to get feedback from knowledgeable stakeholders to comprehend intricate organizational dynamics on a deeper level. Organizations can achieve progress and success by gaining a more nuanced understanding of their service delivery mechanisms and performance management systems by utilizing the knowledge and experiences of persons such as P5SM and P13SC.

The organizations should clearly convey these goals to staff members and formally outline the goals of both service delivery and the performance measurement system in order to better comprehend the relationship between the two. This will facilitate better-informed talks on the subject and give as a foundation for assessing how well the performance measurement system has improved service delivery.

Because of the ambiguity and incompleteness explanation of the aims, that is quite challenging to accomplish. As I previously mentioned, I have had to make assumptions or guesswork regarding a few things, including The objectives of the performance measurement system. It's reasonable to assume that our perspectives align on this matter.

P13SC, a participant, said:

The performance measurement system's goals are unknown to me. I was never told how these worked. I have also not been given an explanation of the service delivery

goals. I simply extrapolate from the actions we take what I believe the council is attempting to accomplish.

The correlation between service delivery and the performance measurement system, participants in the study provided a range of responses. Participant P4SM posited a direct connection between the two, asserting that the service delivery system informs the goals of the council's performance measurement system. However, they also suggested that improving service delivery and performance are mutually exclusive pursuits. In contrast, Participant P2JM perceived a shared objective between the performance measurement system and the council's service delivery goals, namely enhancing community well-being. This divergence in views highlights the complexity and nuance of the relationship between performance measurement and service delivery, underscoring the need for further exploration and clarity to achieve effective alignment and outcomes.

While these responses reflect individual attempts to make sense of the situation, they do not necessarily represent an officially defined position. The employees' independent attempts to understand the connection between the performance measurement system and service delivery are highlighted by the participants' answers, which also show their unique understandings and interpretations. Employees clearly have important insights and ideas that the company may use to improve its service delivery methods and performance measurement system, even though their opinions may differ. The company may promote a more inclusive and successful approach to performance measurement and service delivery by utilizing the knowledge and experience of its employees, which could result in better results and success.

From the standpoint of performance measurement, it is essential that all stakeholders have a clear and formal definition of the system's components. By creating a common understanding of expectations, aims, and objectives through formal communication, everyone is able to work together toward the same ends. Organizations can enhance overall performance and achieve desired outcomes by concentrating resources on tasks that are considered crucial and strategically important by clearly expressing the requirements and components of the performance measurement system. To prevent misunderstandings, misalignment, and inefficiencies as well as to foster an environment of openness, responsibility, and ongoing development, effective communication is crucial.

Regarding the benefits of the performance measurement system, there were mixed views among participants. Due to the system's ability to provide an efficient measurement tool, some management participants (n=3) thought it was beneficial to the business. On the other hand, those who said they had not profited from the system took a subjective stance while answering the question. Because no individual employee had benefited from the performance measurement system, the general consensus among these participants was that there were no benefits. Participant P5SM used the following words to convey this feeling: [Unfortunately, the material provided does not include the particular statement made by Participant P5SM.]

Overall, the study highlights the importance of officially defining and communicating the elements of the performance measurement system to establish clarity and shared understanding. It also emphasizes the need to address employees' perceptions regarding the benefits of the system and ensure that rewards and recognition align with performance outcomes. Participant P5SM claims that the performance measurement system has helped the council in a number of ways. It has specifically improved performance measurement procedures and made it easier to clearly define duties and responsibilities. Beyond these benefits, the council doesn't seem to be getting much more out of the system, which suggests that it has little bearing on the performance and outcomes of the organization. This viewpoint emphasizes that in order to optimize the performance measurement system's efficacy and organizational value, additional assessment and possible improvement are required.

The lack of observable benefits for managers and staff is one of the main issues raised. Employees will find the performance measurement system tedious and motivating if there is no associated rewards programme. The participant suggests that resource constraints have limited the system to being merely a measurement tool, with employees not experiencing any direct benefits.

Participant P5SM also underlined the constraint of not being able to provide opportunities for training and development to address performance weaknesses inside the organisation. Due to the inability to access resources and targeted interventions for addressing specific skill gaps or performance issues, this constraint undermines the performance measurement system's efficacy in

facilitating employees' performance enhancement. In order to offer a more comprehensive thorough and encouraging approach to improving employee performance and overall organisational success, this emphasises the necessity for organisations to integrate performance management with employee development activities.

Moreover, there's insufficient proof to demonstrate that the system is effectively improving employee performance as intended.

Overall, Participant P5SM's perspective indicates that while the performance measurement system may have some benefits in defining work and managing performance, there are limitations and concerns regarding its effectiveness, lack of rewards, resource constraints, and the absence of demonstrable impact on employee performance improvement.

Participant P12GH shares a similar perspective, emphasizing that there are no benefits for employees within the performance measurement system. They mention that neither they nor anyone else has received any performance bonuses for their work. A major deficiency in the execution of the performance measurement system within the case organization is the absence of a reward system. Due to this omission, people are not encouraged to aim for excellence or enhance their performance, which weakens the system's ability to inspire workers and reinforce desired behaviors. A significant drawback is the absence of a reward system, diminishing the effectiveness of the performance management system in enhancing productivity, employee engagement, and overall organizational achievement.

A reward system is thought to be essential to a performance measurement system's success, according to the conceptual framework employed in this study. For employees to be motivated to achieve the predetermined goals, they need to perceive the benefits of the system. One major issue with the performance management system's implementation is that it does not have a reward mechanism.

Participants pinpointed two main strategies to amplify the advantages of the performance measurement system. The recommendation to introduce a reward system alongside the performance assessment framework was the most commonly mentioned advice, noted by 12 respondents. This recommendation emphasized the importance of differentiating between high and

low performers, as this distinction is crucial for the system's effective functioning. Participant P9C underscored the significance of incentives, noting that offering performance bonuses to staff would motivate them to improve their performance. Similarly, Participant P4SM highlighted the absence of incentives tied to the performance measurement

Two management participants (P3SM, P5SM) highlighted the significance of utilizing data generated by the performance measurement system. These participants expressed concern about the organization's lack of use of the data to inform development and training programmes, among other measurement activities. Participant P3SM expressed: [Unfortunately, the material provided does not include the particular statement made by Participant P3SM.]

Participants recommended incorporating a rewards system to motivate staff members and enhance performance, thereby boosting the effectiveness of the performance assessment system. Moreover, they identified the need to harness the wealth of data generated by the system, utilizing it to inform strategic decision-making and optimize other measurement processes. By implementing these suggestions, the organization can unlock the full potential of its performance measurement system, leading to increased efficiency, productivity, and success.

I acknowledge that we haven't effectively managed our performance management system to date. There are several areas for improvement in our administration of the system. However, with proper measurement, the system can generate a wealth of data that can be leveraged to inform and enhance our training and development initiatives, ultimately leading to improved performance and growth. We haven't used the performance measurement system much to manage our reward programs because of resource limitations. We believe that the performance measurement system may be more beneficial in these and other important areas.

Participant P5SM expressed similar opinions:

The success of a performance measurement system hinges on its implementation. Regrettably, our performance in this area has been subpar. As mentioned earlier, it's imperative that we acknowledge and incentivize exceptional performance to ensure ongoing enhancements. Additionally, leveraging the data produced by the performance measurement system enables us to extract valuable insights, fostering productivity improvements and bolstering organizational performance. This data serves as a foundation for strategic decision-making, pinpointing areas ripe for enhancement and guiding efforts to bolster efficiency and efficacy. Consequently, we can foster a more high-performing organization. The study examined the correlation between performance measurement goals and service delivery objectives within the organization under investigation. It revealed a key finding: both sets of objectives lacked clear definition and effective communication to employees. Consequently, there was an absence of formal alignment between them. Any connections observed were predominantly driven by individual efforts rather than a structured approach. This finding carries substantial implications for performance measurement, as it complicates the task of ensuring that the organization's service delivery goals are adequately supported and aligned with the performance measurement system. Such shortcomings have the potential to impede overall performance and the attainment of objectives.

To enhance the performance measurement system's alignment with the council's service delivery objectives, it is crucial to develop and effectively communicate a formal statement. This statement should explicitly delineate and align the service delivery objectives with the performance measurement objectives. Acting as a guiding framework, this formal statement ensures a direct and transparent connection between the two sets of objectives. It empowers the council to efficiently fulfill its service delivery mandate.

This formal statement would serve to clarify the relationship and expectations between the performance measurement system and the broader organizational goals related to service delivery.

By communicating these objectives to all employees, it ensures a shared understanding and can help in aligning individual efforts with the organizational objectives.

In summary, the study underscores the importance of explicitly defining and effectively communicating both service delivery objectives and performance measurement objectives, ensuring a clear and shared understanding among all stakeholders. Establishing a formal definition and effective communication channels are vital for aligning two sets of objectives, facilitating Murewa Rural District Council's ineffectively meeting their service delivery goals and optimizing the impact of their performance measurement system. This alignment is essential to establish a transparent connection between the two and to accurately gauge the performance measurement system's role in fulfilling the organization's service delivery objectives.

4.3.4 Assessing the success or failure of the Murewa Rural District Council's implementation of the performance measurement system

Participants' responses regarding the factors supporting the performance measurement system were aligned with their previous comments, which highlighted the system's ineffectiveness and lack of benefits. This consistency suggests a clear disconnect between the system's intended purpose and its actual impact, further emphasizing the need for improvement and alignment with organizational objectives. Participants who expressed dissatisfaction with the system also had little positive feedback to provide.

Participant P5SM mentioned that although the necessary documentation was completed at the beginning of the year to initiate the performance assessment process, she couldn't identify any additional benefits. This implies a shortage of supportive elements. Likewise, Participant P12GH conveyed a feeling of stagnation, mentioning that little advancement had occurred over the years to improve the performance measurement system, with actions seeming repetitive and resulting in minimal enhancement. These responses suggest a deficiency in meaningful support for the system's effectiveness.

These responses indicate that participants haven't encountered significant factors that actively enhance the effectiveness or benefits of the performance measurement system. Their comments reflect a sense of dissatisfaction and a perception that the system has not evolved or provided meaningful support over time.

The responses from participants reveal a pervasive sentiment of disappointment and frustration, with a clear consensus that the performance measurement system has failed to deliver any meaningful benefits. This widespread dissatisfaction suggests a significant disconnect between the system's intended purpose and its actual impact, highlighting the need for a comprehensive overhaul to address the systemic issues and ensure the system meets its intended goals. Their lack of positive feedback and perception of stagnant processes suggest a need for improvement and a reevaluation of the factors that can support the system effectively.

The prompt creation of performance agreements was cited by those who thought that the performance measurement system had good practices. Only those involved in measurement had such beliefs. They expressed feelings like:

Every year at the start of the year, we have made an effort to make sure that the performance agreements are created when they are required. To ensure that the service delivery actions are recorded, they primarily use funds from the budget. We try to make sure that each position's primary outcome areas support the accomplishment of our service delivery initiatives (P3SM).

The participants believed that the performance measurement system's effectiveness was hampered by a variety of elements and procedures. A couple of participants (P2JM, P5SM) proposed that the performance measurement system's ineffectiveness could be attributed to its absence of a strategic plan.

Four participants (P1SM, P2JM, P4SM, and P10SM) believed that the performance measurement system's potential was constrained by a lack of resources. In particular, it was believed that financial resources were essential to the effectiveness of the performance measurement system. If

the work programs were to be completed successfully, funding was required.

Most participants (9 in total) attribute the failure of the performance measurement system to the absence of a reward mechanism. Employees were believed to be more motivated to work at their highest level if there was a reward system that separated out good from poor performance; on the other hand, its absence was thought to negatively impact the exceptional performers.

Five participants pointed out that the performance measurement system's implementation was hindered by several unresolved issues, with the lack of regular performance evaluations being a major obstacle to its success. This implies that performance assessments were either neglected or not conducted in a rigorous and consistent manner, undermining the system's effectiveness and potentially leading to unchecked performance issues and missed opportunities for growth and development.

Furthermore, a management participant raised concerns about the insufficient baseline data, which hindered the creation of meaningful performance indicators. This lack of robust baseline data made it challenging to establish effective metrics, ultimately limiting the system's ability to accurately measure performance and inform data-driven decisions. This participant emphasized the need for the council to enhance its capacity to collect the necessary baseline data, indicating that without reliable data, the performance measurement system cannot effectively measure and track performance.

In summary, the key implementation issues plaguing the performance measurement system were two-fold: firstly, the failure to conduct regular performance evaluations, and secondly, the lack of adequate baseline data hinders the creation of meaningful performance indicators. These deficiencies severely undermined the system's effectiveness, hindering its ability to drive performance improvement and informed decision-making. These factors hinder the system's ability to accurately assess and improve performance within the organization. Participant P3SM's statement likely encompasses the various factors discussed, emphasizing the importance of tackling these issues as essential for ensuring the success of the performance measurement system.

We have acknowledged that our performance management system has been compromised by our failures and shortcomings in certain areas. Specifically, we have fallen short in completing our workplans, particularly when it comes to conducting evaluations. As evident from the records, we have not fulfilled our evaluation obligations, which has significantly impaired the effectiveness of our performance measurement system. This implies that we might not have been taking any lessons from the system, or we might not have learned anything at all from the process as a whole. Additionally, it's possible that we're promoting the idea that creating documentation that nobody will ever read is the main goal of the performance measurement system. Moreover, a definitive connection between the results of the performance measurement system and the reward system has not been established. At present, there is no correlation between the two, and employees do not receive performance bonuses or other forms of recognition tied to their performance outcomes. As I mentioned earlier, we lack reliable baseline data to inform our performance measurement system, and as a result, our metrics and indicators are often based on educated guesses rather than accurate data. This limitation hinders our ability to make informed decisions and effectively evaluate performance.

To enhance the performance measurement system, it was recommended that all aspects of the system be given attention. Participants emphasized the criticality of conducting performance evaluations for the system's success. Participant P3SM stated that completing the performance evaluation process was crucial, ensuring ongoing evaluation and the generation of formal performance reports at the end of each cycle. This viewpoint was supported by participant P4SM, who emphasized the importance of timely and continuous performance reviews, along with resource provision.

An overwhelming majority of participants (9 out of the total) emphasized the crucial need for implementing a system for incentivizing and complementing and reinforcing the performance measurement system. They strongly believed that introducing a rewards system would have a positive impact by acknowledging and incentivizing high-performing individuals, while also motivating underperformers to improve their performance. This sentiment highlights the importance of recognition and rewards in driving performance excellence and fostering a culture of accountability. Participant P9CL expressed the view that improving the performance measurement

system could be achieved simply by rewarding good performers, which would encourage their continued hard work and motivate poor performers to improve.

Three participants also suggested implementing training and development programs to improve performance. They recognized that the current approach lacked a systematic analysis of performance issues for the purpose of developing effective training interventions.

In summary, suggestions for enhancing the performance measurement system. included comprehensive attention to all system aspects, conducting performance evaluations, implementing a reward system to recognize and motivate employees, and establishing training and development programs to address performance issues. By implementing these suggestions, the organization can enhance the effectiveness of its performance measurement system and drive performance improvement.

Most of these recommendations were summed up by participant P3SMA as follows.

Improving the performance measurement system involves several key steps applicable to any existing system. One crucial aspect is ensuring the completion of the entire performance measurement cycle, with a focus on concluding performance evaluations. Establishing evaluation as an ongoing process, leading to a comprehensive performance report, facilitates thorough progress assessment for informed decision-making and growth.

Recognizing and rewarding good performance while addressing poor performance is essential. Linking training and development initiatives to the performance measurement system enhances performance by identifying training needs through the process and designing programs accordingly.

It's also vital to view organizational systems as interconnected and integrated. Taking a holistic approach to performance measurement can yield more effective outcomes.

Implementing these enhancements can elevate the performance measurement system and foster overall performance improvement. The central finding of this section indicates that while certain performance measurement practices are currently implemented, they only offer partial support to the system. There is a prevailing sentiment that the system is not operating to its fullest potential. This underscores considerable room for improvement, and by addressing these areas, the overall effectiveness of the performance measurement system can be significantly bolstered, resulting in greater success and the realization of organizational objectives.

4.4 Conclusion

Chapter 4 summarizes the study's findings, emphasizing the absence of clearly defined service delivery and performance measurement objectives within the case organization. Although a functional performance measurement system is in place, opportunities for improvement in its implementation are identified. Chapter 5 will provide actionable recommendations to address these gaps and improve the system's effectiveness.

CHAPTER 5

CONCLUSIONS AND RECOMMENDATIONS

5.1 Introduction

The main goal of the research was to evaluate how effective performance measurement systems are in Zimbabwean rural local authorities, focusing on their impact on service delivery goals. Using a case study approach, the study aimed to explore important issues. Despite facing criticism for not meeting ratepayers' expectations, rural local authorities in Zimbabwe have embraced performance measurement to enhance service delivery. While existing literature discusses global adoption and use of performance measurement systems, this study specifically looked at the local context. It aimed to answer key questions such as the service delivery objectives of the Murewa Rural District Council, the objectives of their performance management systems, and the alignment between these objectives. The study also investigated factors influencing the success or failure of performance measurement system implementation in rural councils. The final chapter provides recommendations based on the research findings, aiming to support the Murewa Rural District Council and other rural local authorities in Zimbabwe in developing and implementing effective performance measurement systems to improve their ability to achieve service delivery objectives. Furthermore, this chapter identifies areas for further research arising from the study.

5.2 Conclusions

The conclusions presented in this chapter are a direct response to the objectives outlined in Chapter 1, with each conclusion addressing a specific research question aligned with its corresponding objective. The study's findings are distilled into clear and concise conclusions, addressing the research questions and meeting the study objectives.

5.2.1 Objectives for Delivering Services

The primary objective of this study was to identify and highlight the service delivery objectives of the Murewa Rural District Council. However, it was found that the organization does not have formally outlined service delivery objectives, instead relying on implicit assumptions about the responsibilities of rural councils. This absence of clear objectives has led employees to form their own assumptions, potentially resulting in divergent understandings of the organization's goals. This lack of clarity may lead to difficulties in aligning efforts towards a shared purpose, particularly in rural local authorities where diverse and sometimes conflicting interests need to be balanced. In the absence of clearly defined service delivery objectives, effectively managing these interests becomes challenging, which could result in a public perception of failure in service delivery.

5.2.2 The objectives of the performance measurement systems implemented by the Murewa Rural District Council.

Performance measurement systems are intentionally crafted and deployed to accomplish distinct goals. According to Verbeeten (2008:428), successful performance measurement entails establishing explicit objectives, assigning decision-making authority, and evaluating performance. However, the case organization faced a deficiency in clearly defining objectives for its performance measurement system, resulting in difficulties in communicating the system's intent to employees responsible for its execution. Moreover, the absence of clear objectives renders it difficult to assess the system's success or identify areas for improvement. Without defined objectives, the performance measurement system lacks direction and focus, creating the perception that it is inconsequential. This oversight undermines the system's effective implementation and hinders its potential to drive performance improvement.

5.2.3 The correlation between the service delivery objectives and the objectives of performance measurement systems.

In the local authority context, ensuring a clear alignment between service delivery objectives and the performance measurement system is paramount. This seamless integration is fundamental for effective service provision. Performance measurement practices were introduced in the public sector to enhance service delivery, with performance measurement systems serving as tools to achieve strategic and operational goals (Ammons and Roenigk, 2013). These systems enable public sector organizations to demonstrate their commitment to delivering efficient and effective services while optimizing resource utilization (Audit Scotland, 2012). However, achieving this requires the harmonious integration of the performance measurement system with other organizational systems. Unfortunately, the case organization lacked formally defined objectives for both service delivery and performance measurement, making it challenging to identify linkages between the two subsystems. This oversight undermines the performance measurement system's success in supporting the organization's service delivery objectives. Additionally, employees must share a common understanding of the connection between these subsystems to work toward a shared purpose.

5.2.4 Factors Influencing the Successful Implementation of Performance Measurement Systems in Rural Local Authorities

The performance measurement system in the case organization is operational but requires enhancements. While employees recognize its potential to improve organizational performance, they feel that they do not derive significant benefits from it. A notable weakness is the absence of a strategic plan, which undermines the system's effectiveness. A strategic plan is essential for guiding departmental and individual work plans, providing clear direction and purpose. Without it, employees may struggle to understand how their daily tasks contribute to the organization's overarching goals.

Furthermore, the performance measurement system is not fully implemented, with critical components such as monitoring and evaluation being overlooked. Consequently, the organization lacks insights into its performance, making it challenging to assess successes or failures and their underlying causes. Effective performance measurement should be an ongoing process throughout the year (Armstrong, 2009). Regular monitoring and evaluation enable the organization to draw valuable lessons, identify areas for improvement, and generate data to refine the system and inform related processes such as training and development.

Moreover, the performance measurement system operates in isolation, lacking integration with other HR systems. A significant finding from this study is that the performance measurement system is not linked to the reward system, leading to the perception that performance does not influence rewards or recognition. This disconnect fosters a belief that performance is inconsequential, which can detrimentally impact employee motivation and engagement.

5.3 Proposition of the Study

This study investigated why Rural local authorities encounter challenges in achieving service delivery objectives, focusing on performance measurement systems. The findings confirm that a lack of effective performance measurement systems is a significant contributor to this issue. While the case organization has implemented two performance measurement systems, but encountered significant challenges in their implementation. The current system was mandated by the central government without taking into account the unique circumstances and readiness of local authorities. The study's conceptual model highlights the importance of considering both internal and external environments when introducing a performance measurement system. Organizational culture and adequate training are crucial for successful implementation. However, the case organization failed to fully implement the performance measurement system, which was not integrated with other HR processes like the lack of effective reward management and inadequate training and development opportunities have impeded the organization's ability to manage performance efficiently.

5.4 Contribution

The study delves into the adoption of performance measurement systems within rural local authorities in Zimbabwe, shedding light on the crucial importance of effective implementation for success. By investigating this previously understudied area, the study contributes valuable insights into the challenges and opportunities in performance measurement in Zimbabwe's rural local government sector. The findings highlight key matters that require resolution encompass, enhance performance measurement practices in these authorities, ultimately aiming to improve service delivery to local communities. The study's contributions can inform and enhance the practice of performance measurement, leading to better outcomes and more effective governance in rural local authorities.

5.5 Recommendations

Based on the study's findings, recommendations for improving the performance measurement system within the case organization and other entities that could benefit from its insights are proposed. These suggestions aim to address identified gaps and areas for improvement by implementing a more comprehensive and effective performance measurement system. This system should prioritize fostering a culture of continuous improvement, transparency, and employee development. By adopting these recommendations, organizations can enhance employee performance and engagement, ultimately leading to the achievement of their strategic objectives.

5.5.1 Recommendations for Policies

The study proposes that imposing a standardized performance measurement system across all local authorities, particularly those adopted from foreign contexts, may have adverse effects by disregarding diverse local conditions. Instead, a more effective approach entails enabling each local authority to select a system tailored to its specific requirements and adapting it accordingly. Moreover, the efficacy of these systems is intricately tied to productivity-based wage structures. By acknowledging and accommodating the distinct circumstances of each authority, performance measurement systems can be optimized to fulfill their objectives.

5.5.2 Recommendations for Measurement

5.5.2.1 The Significance of Public Consultation

In rural areas, local authorities are tasked with serving the community. The main goal of performance measurement systems in this setting is to improve public service delivery and address community needs more efficiently. To achieve this, performance measurement systems should be rooted in the needs and expectations of the public. The organization would greatly benefit from integrating public consultation and feedback mechanisms directly into its performance measurement system. This integration will ensure that public expectations are captured and inform council plans and service delivery activities, ultimately resulting in more effective and responsive public service delivery.

5.5.3 The Significance of Strategic Planning

Rural local authorities must prioritize strategic planning as an essential aspect of their operations. A well-developed strategic plan acts as a guiding framework, offering clear direction and a unified vision for the organization. The planning process also allows for valuable stakeholder engagement and helps manage public expectations. Once in place, the strategic plan is crucial in guiding and aligning different organizational processes, such as the performance measurement system. This ensures a cohesive and effective approach to meeting the organization's goals and objectives, leading to enhanced service delivery and better community outcomes.

5.5.4 Direct Connection between Performance Measurement and Service Delivery

The system for measuring performance should be explicitly tied to service delivery, with a clear focus on the organization's intended impact on the community it serves. The desired outcomes should be specifically defined and, where possible, quantifiable. This clarity enables the assignment of accountabilities for the tasks necessary to achieve these outcomes. The organization must formally define and communicate its objectives for service delivery and performance measurement, ensuring employees comprehend the direct link between them. This transparency

help employees understand how their efforts contribute to the organization's overall mission and goals, fostering a sense of purpose and direction.

5.5.5 Intentional Engagement of Employees

Employees are a vital resource in driving organizational success, and their engagement and empowerment are crucial in shaping the organization's service delivery plans and performance measurement systems. This inclusive approach ensures that their valuable insights, expertise, and perspectives are incorporated, leading to more effective and practical plans and processes. By involving employees in meaningful ways, the organization fosters a sense of ownership, motivation, and accountability, ultimately driving success and improvement in service delivery and performance measurement.

5.5.6 The Significance of Employee Training and Development

A primary goal of performance measurement is to boost employee performance, which is largely achieved through targeted training and development initiatives. Identifying and addressing specific training needs is crucial, and this should be accomplished through comprehensive training programs that are fully integrated into the performance measurement system. By doing so, employees receive the support and resources necessary to excel in their roles, leading to enhanced performance, growth, and success, which in turn benefits the organization as a whole.

5.5.7 Aligning Performance Measurement with broader Human Resources functions

Performance measurement should be an integral part of a unified HR framework rather than a standalone system to maximize its impact and effectiveness. This holistic approach ensures that various HR functions, such as motivation and reward management, are deliberately aligned and harmonized with performance measurement goals. By doing so, these interconnected systems reinforce one another, fostering a cohesive and supportive environment that drives employee

performance, motivation, and growth. This integrated approach enables organizations to leverage the full potential of their human resources, leading to enhanced productivity, efficiency, and success.

5.6 Limitations of the Research

The study adopted a detailed case study approach to closely investigate and shed light on the research topic, providing rich and contextualized insights. While this method offers valuable in-depth understanding, its limitations include a lack of generalizability to other organizations. The study's findings are uniquely applicable to the case organization, and any attempts to extrapolate the results to other contexts should be done with caution and careful consideration. Other organizations may find the findings informative, but they should adapt and apply them thoughtfully, acknowledging the distinct characteristics and circumstances of their own organization.

5.7 Issues for further research

The research commenced as a response to the Ministry of Local Government, Public Works, and National Housing's mandate for all local authorities to implement the Results-Based Measurement System (RBMS) with the aim of enhancing their performance. Despite RBMS being in operation for a decade in the public sector, previous research has highlighted various challenges it faces. This study sought to evaluate the effectiveness of RBMS in the local government sector, specifically within rural councils. It emphasizes the importance of management approach in determining the success of performance measurement systems, raising the question of how a manager's leadership style influences these systems' outcomes. Future research could explore this question using qualitative methods like multiple case studies, or quantitative approaches to yield broader insights applicable to diverse rural local authorities in Zimbabwe and beyond.

REFERENCES

Books

1. Armstrong, M. (2009). *A handbook of performance measurement: A evidence-based guide to delivering high performance* (4th ed.). Kogan Page.
2. Kothari, C. R. (2004). *Research methodology: Methods and techniques* (2nd ed.). New Age International.
3. Nachmias, C., & Nachmias, D. (2008). *Research methods in the social sciences* (7th ed.). Macmillan Higher Education.
4. Saunders, M., Lewis, P., & Thornhill, A. (2009). *Research methods for business students* (5th ed.). Prentice Hall.
5. Sonnentag, S., & Frese, M. (2002). *Psychological measurement of individual performance*. John Wiley & Sons.

Journal Articles from an Electronic Source

6. Atkinson, C., & Shaw, S. (2006). Managing performance. In R. Lucas, B. Lupton, & H. Mathieson (Eds.), *Human resource management in an international context*. CIPD.
7. Barnow, B. S., & Smith, J. A. (2004). Performance measurement of U.S. job training programs: Lessons from the Job Training Partnership Act. *Public Finance Management*, 4(3), 247-287.
8. Chan, Y. C. L. (2004). Performance measurement and adoption of balanced scorecards: A survey of municipal governments in the USA and Canada. *The International Journal of Public Sector Management*, 17(3), 204-221.
9. Fryer, K., Antony, J., & Ogden, S. (2009). Performance measurement in the public sector. *International Journal of Public Sector Management*, 22(6), 478-498.
8. Locke, E. A., & Latham, G. P. (2002). Building a practically useful theory of goal setting and task motivation: A 35-year odyssey. *American Psychologist*, 57(9), 705-717.

9. Madhekeni, A., & Zhou, G. (2012). Legal and institutional framework: The "Achilles' heel" of local authorities and raison d'être of ministerial intervention in Zimbabwe. *Journal of Public Administration and Governance*, 2(3), 19-32.
10. McAdam, R., Hazlet, S. A., & Casey, C. (2005). Performance measurement in the UK public sector: Addressing multiple stakeholder complexity. *International Journal of Public Sector Management*, 18(3), 256-273.
11. Molofu, M. (2012). Strengthening performance measurements system implementation in South African municipalities. *Africa's Public Service Delivery and Performance Review*, 1(1), 67-79.
12. Moullin, M., & others. (2007). Using the public sector scorecard in public health. *International Journal of Health Care Quality Assurance*, 20(4), 281-289.
13. Mushuku, A., & others. (2012). The delivery of social infrastructural services by rural district councils: In search of challenges facing Chivi Rural District Council, Zimbabwe. *International Journal of Politics and Good Governance*, 3(3), 17.
14. Mwita, J. I. (2000). Performance measurement model: A systems-based approach to public service quality. *The International Journal of Public Sector Management*, 13(1), 19-37.
15. Northcourt, D., & Taulapapa, T. M. (2012). Using the balanced scorecard to manage performance in public sector organizations: Issues and challenges. *International Journal of Public Sector Management*, 25(3), 166-191.
16. Radnor, Z., & McGuire, M. (2004). Performance measurement in the public sector: Fact or fiction? *International Journal of Productivity and Performance Measurement* 53(3), 245-260.
17. Verbeeten, F. H. M. (2008). Performance measurement practices in public sector organizations: Impact on performance. *Accounting, Auditing and Accountability Journal*, 21(3), 427-454.
18. Walker, T. (2008). Reflective practice: Some alternative approaches to performance measurement for councils. *International Journal of Productivity and Performance measurement*, 57(4), 339-344.

Website/OnlineMaterial

20. Ammons, D. N., & Roenigk, D. J. (2013). Performance measurement design in local government: The relevance of a strategic versus operational focus. Retrieved from www.union.wisc.edu/pmra2013/Paper%20Subscriptions...
21. AuditScotland.(2012).Managingperformance:Areyougettingitright?Retrievedfrom www.auditscotland.gov.uk/docs/local/2012/nr_121004_hcw_performance.pdf
22. ChronicleReporter.(2013,June22).Presidentcommissionsgraders.TheChronicle.Retrieved from www.chronicle.co.zw
23. Lubombo,Z.(2013,August20).Governmenttotightenscrewsoncouncils.TheHerald. Retrieved from <http://www.herald.co.zw/govt-to-tighten-screws-on-councils/>
24. Mack, N., Woodsong, C., Macqueen, K. M., Guest, G., & Namey, E. (2005). Qualitative research methods: A data collector's field guide. Family Health International. Retrieved from <http://www.fhi360.org/sites/default/files/media/documents/Qualitative%20Research%20Methods%20-%20A%20Data%20Collector's%20Field%20Guide.pdf>
25. Mackie,B.(2008).Organisational performancemeasurementinagovernmentcontext:A literature review. Retrieved from www.scotland.gov.uk/socialresearch
26. Mambondiani, L. (2013, March 21). Zimbabwe's liquidity crisis – an economy under stress. Newsday. Retrieved from www.newsday.co.zw
27. MinistryofLocalGovernment,PublicWorksandNationalHousing.(2013).Aboutlocal government. Retrieved from <http://www.mlgurd.gov.zw/about-the-ministry>
28. Murby,L.,&Gould,S.(2005).Effectiveperformancemeasurementwiththebalanced scorecard.Retrieved.from.http://www.cimaglobal.com/Documents/ImportedDocuments/Tech_rept_Effective_Performance_Mgt_with_Balanced_Scd_July_2005.pdf
29. Nytes, M. J. (2010).Aperformance measurement framework for state and localgovernment: From measurement and reporting to management and improving. National Performance Management.Advisory.Commission..Retrieved.from.http://www.oregon.gov/DAS/CFO/docs/perf_excell_comm/gfoaperfmanagementframework.pdf

- 30 .Olowu, D. (2009). Decentralization and local government in the Zimbabwean Constitution. Africa Europe Foundation. Retrieved from www.tsime.uz.ac.zw
31. Snape, D., & Spencer, L. (2003). The foundations of qualitative research. In J. Ritchie & J. Lewis (Eds.), *Qualitative research practice: A guide for social science students and researchers*. Sage Publications. Retrieved from <http://196.29.172.66:8080/jspui/bitstream/123456789/1231/1/122.pdf>
32. UNDG. (2010). Results based measurement handbook. Retrieved from <http://www.un.org/files/UNDG%20RBM%20Handbook.pdf>
33. UNDP.(2011).Towardsaresults-basedmeasurementapproachinthepublicsector:The example of Trinidad and Tobago. Retrieved from www.focusintl.com/RBM022-13.pdf
34. Zimbabwe National Statistics Agency. (2022). *Zimstat National Census Report, 2022* [Report]. Harare, Zimbabwe: Author.
35. The Herald.(2022,December29).Performancemeasurementofservicedelivery. *The Herald*. Retrieved May 22, 2024, from <https://www.herald.co.zw>
36. DeVellis,R.F.(2017).*Scaleddevelopment:Theoryandapplications*(4thed.).Sage Publications.
37. Gravetter,F.J.,&Wallnau,L.B.(2014). *Statisticsforthebehavioralsciences*(10thed.). Cengage Learning.
38. Field,A.(2013).*DiscoveringstatisticsusingIBMSPSSstatistics*(4thed.).Sage Publications.

ActsofParliament

TheConstitutionofZimbabwe.

RuralDistrictCouncilsAct[Chapter29:13].

APPENDIX II

QUESTIONNAIRE

Instructions

1. Nonameonthequestionnaireisrequired,
2. Putatickinthespaceprovided.

SECTIONA:Generalinformation

1 IndicateAcademicLevel:

Nationalcertificate	Diploma	Degree	Mastersandabove
1	2	3	4

2 IndicateJobOccupation:

Administration	1
InternalAudit	2
FinanceManager	3
FinanceClerk	4
Procurement	5
Environment	6
Housing	7
Expenditure	8

3 IndicateJobExperience

Lessthan1year	
2-4years	
5-7years	
Morethan7years	

4 Approximately how many people are employed in your organisation?

Less than 100	
101-500	
501-1000	
More than 1000	

SECTION B: Nature of current performance measurements systems

1. Does your organisation operate a formal performance measurements system?

YES	NO
-----	----

2. What are the techniques that are used in your organisation for assessing performance?

Observation	
Assessment and Development Centers	
Checklists	
Other pls. specify	

3. Please indicate which of the following methods of performance appraisal form a part of your system?

Balance Score Card	
Critical Incident assessment	
Paired Comparison Method	
Graphic ratings scales	
Self-appraisal	

SECTION C: Service delivery objectives of Murewa Rural District Council

1. Councils are generally mandated to deliver services to residents within their areas of jurisdiction. Explain your understanding of this mandate of council.

2. What are the goals that the council aims to accomplish through its service delivery efforts?

3. Describe your experience, if any, of public involvement in setting council's service delivery objectives.

	Strongly Agree	Agree	Neutral	Disagree	Strongly
How clear and well-defined are the service delivery goals of Murewa Rural District Council?					
To what extent do the council service delivery objectives align with the community's needs?					
How effective is the council in making progress towards its service delivery objectives?					

SECTION D: Objectives of the performance measurement system(s) implemented by Murewa Rural District Council

1. Which performance measurement system is currently being used by council? Which other performance measurement systems have been used by council in the past?

2. Describe your involvement, if any, in the introduction and implementation of the performance management systems in use in council?

3. Describe the objectives of council's performance measurement system.

	Strongly Agree	Agree	Neutral	Disagree	Strongly
How accurately do the council's performance measurement systems reflect the quality of service delivery?					
To what extent does the council use data and feedback to inform decisions about service delivery improvements?					
How transparent and accountable are the council's performance measurement systems?					

Thankyou!!

APPENDIX2:keytoIntervieweeCoding

P1SM Participant 1, Senior Revenue Officer

P2JM Participant 2, Procurement Manager

P3SM Participant 3, Senior Accountant

P4SM Participant 4, ICT Officer

P5SM Participant 5, Expenditure Clerk

P6GH Participant 6, General Hand

P7JM Participant 7, Junior Manager

P8TD Participant 8, Tractor Driver

P9CL Participant 9, Revenue Clerk

P10TD Participant 10, Tractor Driver

P11SM Participant 11, Credit control

P12GH Participant 12, General Hand

P13SC Participant 13, Human Resource Officer

P14CL Participant 14, Housing Manager P15SG

Participant 15, Security Guard