

DRAFT 2012-2017

INTEGRATED DEVELOPMENT PLAN

TABLE OF CONTENTS

| Chapter 1 : INRODUCTION AND BACKGROUND | <u>PAGE</u> |
|---|-------------|
| 1.1 Introduction | 4 |
| 1.2 Legislative Context | 5-6 |
| 1.3 Intergovernmental Planning | 6-7 |
| 1.4 Brief Overview of the Process | 8 |
| 1.4.1 Integrated Development Plan | 9 |
| 1.4.2 Why an Integrated Development Planning | 8 |
| 1.4.3 Strategic Agenda of the municipality | 10 |
| 1.5 Dihlabeng Municipal Turnaround Strategy | 10-11 |
| 1.6 National Perspective | 11 |
| 1.6.1 Millennium Development Goals (MDGs) | 11 |
| 1.7 Delivery Agreement Outcome | 11 |
| 1.8 National Government Programme of Action | 11 |
| 1.9 Medium Term Strategy Framework | 11-12 |
| 1.10 Government Program of Action | 15-16 |
| 1.11 National Aids Strategy | 16-17 |
| 1.12 Provincial Perspective | 16 |
| 1.12.1 Provincial Growth and Development Strategy | 16 |
| 1.13 Free State Spatial Development Framework | 17 |
| 1.14 Legislative Framework | 17-18 |
| 1.15 Stakeholders | 18-19 |
| 1.16 Community Involvement | 19-20 |
| 1.17 Legislative Compliance | 20-21 |
| Chapter 2: SITUATIONAL ANALYSIS | |

| 21 |
|--------|
| 22-23 |
| 23 |
| 23-24 |
| 24 |
| 25 |
| 26 |
| 26-27 |
| 27-28 |
| 28-29 |
| 29 |
| 30 |
| 33 |
| 34-50 |
| 51 |
| 51 |
| 51 |
| 51 |
| 52 |
| 53 |
| 54 |
| 56-61 |
| 61 |
| 62- 63 |
| 63-64 |
| 64 |
| |

| 2.21 Library Management | 65 |
|---|------------|
| 2.22 Sport, Arts, Culture and Recreation | 65 |
| 2.23 Parks & Cemeteries | 65-66 |
| 2.24 Local Economic Development | 66 |
| 2.25 Sector Economic Contribution | 66 |
| 2.26 Employment Profile | 67 |
| 2.27 Business Survey | 68 |
| Chapter 3: DEVELOPMENT OBJECTIVES AND STRATEGIES | |
| 3.1 Vision | 68 |
| 3.2 Mission Statement | 68 |
| 3.2.1 Strategic objectives | 69 |
| 3.3 Alignment of Municipal Strategic objectives | 69-119 |
| Chapter 4 : PROJECTS | |
| Projects | 120 |
| 4.1 Introduction | 120 |
| Project List | 121 |
| Chapter 5: SPATIAL DEVELOPMENT FRAMEWORK | |
| SDF | 143 |
| Chapter 6: INTEGRATION | |
| 6.1 Sector Involvement | 144 |
| 6.2 Internal Planning Programmes6.3 Current status of internal planning programmes | 145 145 |
| 6.4 External Guidelines Requirements Chapter 7: APPROVAL | 145 |
| 7.1 Approval | 146 |
| | |

DRAFT FIVE YEAR IDP

Chapter 1: Introduction and Background

1.1 Introduction

This document represents the first review of the third generation IDP cycle of the Dihlabeng Local Municipality (2012-2017). The ultimate objective within each cycle remains the improved implementation of the said dispensation's five-year strategy, as well as ensuring improved responsiveness to community needs over time.

The draft Fifth Revised IDP is based on lessons learned from the previous revision and planning cycle (2011/12) as well as changing environments and focuses on the following:

- Alignment with national and provincial issues of importance;
- Strengthening the analysis principles of strategic planning processes;
- Ensure better coordination through a programmatic approach and focused budgeting process;
- Strengthening performance management and monitoring systems; and
- Dihlabeng Local Municipal Turnaround strategy.

It is important that the IDP developed by the Dihlabeng Local Municipality correlate with national and provincial intent. The aim of the first revision is to develop and coordinate a coherent plan to improve the quality of life for all the people living in the area and reflecting on issues of national and provincial importance.

One of the key objectives is therefore to ensure that there exists alignment between national and provincial priorities, policies and strategies and the Local Municipality response to these requirements.

The national and provincial priorities, policies and strategies of importance include amongst others:

- Government Programme of Action
- Free State Growth and Development Strategies;
- Free State Spatial Development Framework;
- National and Provincial Spatial Development Perspectives;
- National Key Performance Indicators (NKPIs);
- National 2014 Vision; and

As a response to new demands and requirements stipulated in legislation, political mandate and situational realities, the Local Municipality embarked on an intense strategic assessment and planning process. Departments and communities played a key role in obtaining a sound understanding of the state of departmental functions and community needs and priorities. Spatial planning is a key legislative mechanism and integral component of the IDP, providing a municipal perspective of spatial challenges and interventions.

For the municipality improved service delivery to communities relates to the responsiveness of its departments and entities to various service management challenges in relation to the management of immovable or fixed assets.

In the end, the Local Municipality as an institution needs to respond within its approved strategic framework to address its development challenges and opportunities through the Council approved Integrated Development Plan (IDP).

1.2 Legislative Contex

An Integrated Development Plan is a constitutional and legal process required of South African municipalities; however, apart from the legal compliance, there are many advantages and benefits to undertaking the integrated development planning. These include the following:

- (a) Prioritization and allocation of scarce resources to areas of greatest need aligned to spatial budgeting.
- (b) Achieving sustainable development and economic growth.
- (c) Democratizing local government by ensuring full public participation in its planning, implementation, monitoring and evaluation processes.
- (d) Providing access to development funding through the Medium Term Revenue and Expenditure Framework.
- (e) Encouraging both local and outside investment by developing local economic strategies.
- (f) Using the available capacity effectively, efficiently and economically.

According to Section 25 of the Local Government: Municipal Systems Act, 2000 (Act 32 of 2000) (MSA), each municipal council must, after the start of its elected term, adopt a single, inclusive and strategic plan (Integrated Development Plan) (IDP) for the development of the Municipality which links, integrates and co-ordinates plans and takes into account proposals for the development of the municipality and which aligns the resources and capacity of the municipality with the implementation of the said plan. The IDP should form the policy framework and general basis on which annual budgets be based and should be compatible with national and provincial development plans and planning requirements.

An Integrated Development Plan (IDP) is a super plan for an area that gives an overall framework for development. It aims to co-ordinate the work of local and other spheres of government in a coherent plan to improve the quality of life for all the people living in an area. It takes into account the existing conditions and problems and resources available for development. It looks at economic and social development for the area as a whole.

There are a few main reasons why a municipality should have an IDP:

- Utilization of scarce resources.
- The IDP assists the municipality to focus on the most important needs of the communities taking into account the resources available. In the process, the municipality must find the most cost-effective and efficient ways of providing services and money spent on the causes of problems in its area of jurisdiction.
- Expedite delivery of services.
- The IDP identifies the least serviced and most impoverished areas and points to where municipal funds should be spent. It should provide mechanisms to ensure that projects and programmes are efficiently implemented and assists developing realistic project proposals based on the availability of resources.
- Attract additional funds.
- The IDP provides clear development direction and guidelines that in return will attract investors and additional funds to the municipal area.
- Strengthens democracy.

- Through the active participation of all the important stakeholders in the IDP and Budgeting process, decisions are made in a democratic and transparent manner.
- Promotes co-ordination between local, provincial and national government.

The different spheres of government are encouraged to work in a coordinated manner to address the development needs in a local area.

The IDP of a Municipality may be amended if and when circumstances require the amendment but must be reviewed annually regardless if there is changing circumstances or not (Section 34 of the MSA). Both amendment and review of the document must be in accordance with a prescribed process which process is described in the Process Plan.

Of particular importance to municipalities and municipal entities is Sections 151 to 164 (Chapter 7) of the Constitution, Local Government: Municipal Structures Act, 1998, MSA, the Local Government: Municipal Finance Management Act, 2003 (MFMA) and the Local Government: Municipal Systems Amendment Act, 2003. These Acts form the cornerstones for municipal operations, planning, governance and accountability. More specifically, the regulations of these Acts promote effective planning, budgeting, revenue and expenditure management, reporting, oversight, social and economic upliftment, universal access to essential services and effective performance management.

A number of policies, strategies and development indicators have been developed to ensure that all other government activities are aimed at meeting the developmental needs expressed at the local government level. In terms of Section 153(b) of the Constitution, municipalities must participate in national and provincial development programmes and if they are required to comply with these programs they must align to these programmes.

1.3 Inter-Governmental Planning

Section 41(1) of the Constitution contains the principles of co-operative government and inter-governmental relations.

'Inter-governmental relations' means the relationships between national, provincial and local government. The Constitution states that the three spheres of government are distinctive, inter-dependent and inter-related. They are autonomous, but exist in a unitary South Africa and have to cooperate on decision-making and must co-ordinate budgets, policies and activities, particularly for those functions that cut across the spheres.

Cooperative governance means that national, provincial and local government should work together to provide citizens with a comprehensive package of services. They have to assist and support each other, share information and coordinate their efforts. Implementation of policies and government programmes particularly require close cooperation between the three spheres of government.

The division and allocation of the total government income (revenue) between the spheres of government and within government is regulated by the Division of Revenue Act, 2009 (DORA). The different spheres of government depend on each other for support in project implementation.

In order to implement the principles on cooperative government set out in Chapter 3 of the Constitution, the Intergovernmental Relations Framework Act, 2005 (IGR) was enacted. The Act seeks to set up mechanisms to coordinate the work of all spheres of government in providing services, alleviating poverty and promoting development. It also establishes a line of communication that goes from municipalities to the provinces and directly to the Presidency.

At provincial level a Premier's Inter-governmental Forum (PIF) exists which consults on broad development in the province, as well as on the implementation of national and provincial policy and legislation. It also seeks to coordinate the alignment of provincial and municipal development planning and strategic planning.

In many development projects, more than one sphere of government may be involved in implementation. Where necessary, the different organs of state may enter into an implementation protocol that describes the role and responsibility of each organ of state; outlines priorities and desired outcomes; and provides for monitoring, evaluation, resource allocation and dispute settlement procedures. The IGR has been set up to facilitate cooperation and avoid legal proceedings between different spheres of government.

Inter-governmental relations go beyond the IGR and the MFMA also requires consultation in the budgeting and planning process. All government programmes are developed based on the laws and policies that are made by Parliament.

Every department, and every unit within a department, has to develop implementation and action plans based on the overall strategic plan of government. Apart from the Annual Performance Plan, every department also has to develop a Service Delivery Improvement Plan.

The relationship between national planning instruments such as the NSDP, provincial plans such as Provincial Growth and Development Strategies (PGDS) and municipal plans (IDP's) must be determined in the context of a set of intergovernmental planning principles.

These include:

- All spheres and organs of state should promote coordinated and integrated planning;
- National development priorities and principles should inform planning for all spheres;
- Each sphere has its own distinct development tasks and related planning tasks corresponding to the scale of operations and the area of jurisdiction; and
- The necessary mutual alignment between national priorities or guidelines, sectoral planning requirements and local needs, conditions and resources must be conducted in the spirit of cooperative governance whereby the plans of one sphere should support those in another.

The shared and common platform critical to alignment is made possible through a coherent set of national spatial guidelines based on the twin concepts of development potential and need. The normative principles and guidelines embodied in the NSDP provide the central organizing concept for facilitating alignment and serve as the mechanism and basic platform for better coordination and alignment of government programmes.

1.4 Brief Overview of the Process to Draft the First Review of the Third Generation IDP's

Taking into account the Local Municipal strategic assessment results, institutional resources and development profile and realities, required a realignment of the IDP and Budget Process Plan.

In summary, the IDP and Budget Process Plan involved:

- A **preparation phase** where departments assessed their situation and identified projects that are needed.
- The community went through the same process.
- A **planning phase** taking the strategic directives into account, departments developed more detailed business plans that contain project proposals with costs. Community needs were taken into account but some of the needs that require further investigation are not necessarily registered as projects.
- An **evaluation phase** the project proposals from the various departments are evaluated through a budget assessment process that assess if the projects are in line with council priorities and strategies. A draft Medium Term Income and Expenditure Framework (MTEF) (Budget) and IDP are prepared and approved before an outreach and participation processes begin.
- A participation process the draft Budget and IDP was discussed across the Municipal Area and community members had the opportunity to engage with the projects and budgets proposed for the Municipality and their areas. A comment period is provided and communities and interested parties provide comments on the draft IDP and Budget.
- A **finalization phase** taking the comments into account a final IDP and Budget was prepared and submitted to Council for approval.

1.4.2 Why an Integrated Development Planning Review

Local government operates in an over-changing environment. The dynamic nature of local, district, provincial, national and global environments constantly presents local government with new challenges and new demands. Similarly, the needs of communities of Dihlabeng Local Municipality continuously change.

The five-year Integrated Development Plan of Dihlabeng Local Municipality is reviewed annually so that the municipality can always be confident that it addresses the real and relevant needs and concerns of local communities. This is the first review in the present review cycle from 20011-2012 to 2016/2017.

This annual review is not a good corporate governance requirement only; it is also a legislative requirement in terms of the Local Government: Municipal Systems Act, 32 of 2000. The focus of thisyear's Integrated Development Plan has therefore been on aligning municipal programmes, projects and strategies with:

(a) Community needs and priorities identified in the next five years and present challenges.

- (b) Update statistical information
- (c) Adjustment of targets to keep them realistic within the scarce resources.
- (d) Revised Spatial Development Framework and other related sector plans.

1.4.1 Integrated Development Plan and Budget Process

The DihlabengLocal Municipality annually formulates an IDP/Budget Schedule to guide its development and review processes. This process enhances integration and alignment between the Integrated Development Plan and Budget, thereby ensuring the development of an Integrated Development Plan-based Budget. The IDP/Budget Schedule has been amended to be in line with MFMA Circular 54.

| IDP/Budget | Timeframe | Responsibility |
|--|-----------|-----------------------------|
| Evaluation Framework for a credible IDP | | COGTA |
| Submission of 2012/2013 Budget Strategy and | | Municipal Manager |
| Assumptions to Finance Standing Committee | | Chief Financial Officer |
| Departments to be provided with base 2012/2013 | | Chief Financial Officer |
| to 2016/2017 Operating and Capital Budgets which | | |
| have been adjusted to reflect the Budget | | · · |
| Strategies and Assumptions approved by Council | | |
| Draft three year budget forecast on Human | | |
| Resource costs of departments presented to | | |
| departments | | |
| Commencement of Annual Review of tariffs, fees | | |
| and charges | | |
| Liaise with National and Provincial Governments | | |
| regarding any adjustments to projected allocations | | |
| for the next three years in terms of Medium Term | | |
| Expenditure and Revenue Framework | | |
| Ward Based Planning | | Executive Mayor |
| Final date for the submission of the Operating | | Speaker |
| Budget and Capital Budget by departments | | Municipal Manager |
| | | Directors |
| | | Managers |
| | | |
| Consolidation of public inputs on Ward Based | | IDP Forum |
| Planning | | |
| Compilation of consolidated forum report for | | Office of the Municipal |
| inclusion in the draft IDP | | Manager |
| Review of Budget Related Policies | | Municipal Manager |
| | | Director |
| | | Manager |
| 2012/2013 Draft Operating and Capital | | Executive Mayor |
| Budgets, Draft IDP for submission to Mayco | | Municipal Manager |
| | | Director Financial Services |
| 2012/2013 Draft Budget Operating and | | Executive Mayor |
| Capital Budgets and IDP adoption by | | Municipal Manager |
| Council for consultation with the | | Director Financial Services |
| community | | |
| Advertise for public comments and public | | Municipal Manager |
| meetings | | Chief Financial officer |
| 2012/2013 Operational and Capital | | |

| Budgets forwarded to National and Provincial Treasuries and any prescribed national and provincial organ of state and the website | |
|---|---|
| Public meetings/consultations on the final Draft IDP and Budget | Executive Mayor Councillors |
| Liaise with National and Provincial Government regarding any adjustments to projected allocations for the next three years | Municipal Manager Directors Managers |
| Consolidate all inputs and comments from the community and all relevant stakeholders | Office of the Municipal Manager |
| Report and consider feedback received from community and relevant stakeholders | |
| Submission of the 2012/2013 to 2016/2017 IDP and Budget to the Mayoral Committee Present Draft Service Delivery and Budget Implementation Plan to the Mayco | Municipal Manager Chief Financial Officer |
| Approval of the IDP 2012/2013 and Budget 2012/2013 by full Council | Executive Mayor Municipal Manager Chief Financial officer |
| Forward IDP, Budget to National and Provincial Treasuries | Municipal Manager Chief Financial officer |
| Service Delivery and Budget Implementation Plan approved by the Executive Mayor and the Mayco | Executive Mayor Municipal Manager |
| Signing of the Performance Agreements for Municipal Manager and \$56 | Executive Mayor Municipal Manager Directors |

1.4.3 Strategic Agenda of the municipality

The people driven IDP and Budget of the municipality reflect community priorities. In addition, the IDP is also informed by National Spatial Development Perspective and Free State Provincial Growth and Developmental Strategies. The IDP is therefore a government-wide expression of developmental commitments.

1.4.4 Local Perspective

All strategic agendas, whether of national, provincial or local government, are underpinned and guided by and designed to satisfy the needs of all local communities. Citizenry of DihlabengLocal Municipality take the lead in defining and shaping their priorities through a variety of public participation processes and programmes, such as ward-based planning, MAYCO meets the people, Community Development Workers and Ward Committees. The following are the key priority that have been identified from the consultation processes and that have shaped this IDP, informed by the 5 Year Local government Strategic Agenda:

- 1. Infrastructure and Services
- 2. Local Economic Development
- 3. Organizational Development and Transformation
- 4. Financial Viability and Management
- 5. Good Governance and Public Participation

1.5 Dihlabeng Local Municipality Turnaround Strategy

All Local Municipalities within South Africa were tasked by National Government to prepare turnaround strategies with the objectives to:

- Restore the confidence in the municipalities, as the primary delivery machine of the developmental state at a local level; and
- Rebuild and improve the basic requirements for a functional, responsive, accountable, effective, and efficient developmental local government.

The Dihlabeng Local Municipality identified the following strategies at propelling the Municipality to contribute to building the Developmental State:

- Provide democratic and accountable government for local communities;
- Be responsible to the needs of the local community;
- Ensure the provision of services to communities in a sustainable manner;
- Promote social and economic development;
- Promote a safe and healthy environment;
- Encourage the involvement of communities and community organizations in the matters of local government;
- Facilitate the culture of public service and accountability amongst its staff; and
- Assign clear responsibilities for the management and co-ordination of these administrative units and mechanisms.

1.6 National Perspective

National Government develops strategies, policies and legislation that have to be implemented by all spheres of government. Among the key strategies that pertain to local government sphere are the following:

1.6.1 Millennium Development Goals (MDGs)

The aim of the MDGs is to encourage development by improving social and economic conditions. It provides a framework for the entire international community to work together towards a common end i.e. making sure that human development reaches everyone, everywhere.

1.7 Delivery Agreement- Outcome 9

The Municipality responds to the Delivery Agreement: Outcome 9. This outcome intends to ensure a responsive, accountable, effective and efficient local government system with an intention of restoring the confidence of citizens in the local government sphere.

1.8 National Government Programme of Action 2009-2014

The government has identified 10 priority areas in its programme of action, with an intention to turn around the global economic slowdown, whilst at the same time ensuring that the needs of all its citizens are met.

Vision 2014 targets inform some programmes of this IDP. These targets cut across a broad spectrum of issues and are reflected in this IDP according to the four key performance of the municipality.

1.9 Medium Term Strategic Framework

The basic thrust of the Medium Term Strategic Framework 2009 – 2014 (MTSF) is to improve the conditions of life of all South Africans and contribute to building a better Africa and a better world. The MTSF base document is meant to guide planning and resource allocation across all the spheres of government. National and provincial departments in particular will need immediately to develop their five-year strategic plans and budget requirements taking into account the medium-term imperatives. Similarly, informed by the MTSF and their 2006 mandates, municipalities are expected to adopt their Integrated Development Plans in line with the national medium-term priorities.

The strategic priorities are as follows:

Strategic Priority 1: Speeding up growth and transforming the economy to create decent work and sustainable livelihoods

The main objective over the medium-term is to respond appropriately, promptly and effectively so that growth in decent employment and income security are reinforced and investment sustained to build up national economic capability and improved industrial competitiveness. The MTSF places emphasis on improved support systems and structures (i.e. infrastructure, training, regulations, marketing support, and finance) for economic activities with potential to create work. Creation of decent work opportunities therefore is the primary focus of economic policies.

Strategic Priority 2: Massive programme to build economic and social infrastructure

Government will continue with the infrastructure investment programme aimed at expanding and improving social and economic infrastructure, transportation, energy, water, sanitation and information and communications infrastructure to increase access, quality and reliability of public services and to support economic activities while also considering environmental sustainability and pursuing maximum employment impact. The aim is to ensure sustained investment growth over the medium-term so as to achieve the target of a fixed investment ratio above 25% of GDP by 2014.

Strategic Priority 3: Comprehensive rural development strategy linked to land and agrarian reform and food security

Between 10 and 15 million South Africans live in areas that are characterized by extreme poverty and underdevelopment. Largely rural, many of these areas have an average percapita income approximately 9% of the national average. Like urban areas, rural areas are diverse and varied in terms of their basic resources, characteristics and development patterns. Government's approach to spatial development should encourage policy actions that are responsive and conducive to the requirements of the different contexts prevailing in each territory, primarily levels of economic potential and location of poverty. In this regard, the National Spatial Development Perspective will be reviewed and, where appropriate, adjusted.

Spatially differentiated; fast-track land reform; provide institutional support (incl. water harvesting, irrigation schemes, implements and inputs); shielding valuable agricultural land;

ensure 60% satisfaction of food requirements through own production by 2014; improve rural transport (including logistics); skills development (develop rural further education and training (FETs) centres and agricultural colleges); rural town revitalization (develop a rural nodal system and the neighbourhood development partnership grant (NDPG) is to be extended to rural towns); improve light manufacturing, tourism and cultural work opportunities in rural areas and develop cooperatives in rural areas (including a one-stop shop to provide all the necessary support for cooperatives).

Strategic Priority 4: Strengthen the skills and human resource base

Since 1994, government undertook aggressive investment in education and training, a result of which is that education has enjoyed the largest share of the national budget throughout the past 15 years. This significant investment in building human capital and capabilities has gradually improved the quality of the country's human resource and skills base. Recognizing the importance of skills and education to enable every member of society to realize her/his potential and participate in social and economic life – and thus contribute to the reduction of inequality

- the objective is to focus our skills and education system towards the delivery of quality outcomes.

Strategic Priority 5: Improve the health profile of all South Africans

Improving access to health services and achieving better clinical and patient outcomes from the public health system is a central goal of government's health care services. The health sector saw significant increases in real expenditure in the 2004 to 2009 period reflected in expanded infrastructure, upgrading of facilities and broadening the available package of health services. The poor quality of health care, aggravated by the burden of disease, calls for an overhaul of the health system. A National Health Insurance system will be phased in.

Strategic Priority 6: Intensify the fight against crime and corruption

While significant progress has been recorded, further success however rests upon overcoming critical weaknesses in the functioning of the criminal justice system (CJS) including lack of integrated implementation, the shortage of critical skills and suboptimal use of resources leading to huge case and workloads for the police, courts and correctional centres, the less than satisfactory accountability systems and the disappointing levels of citizen involvement and community mobilization in the fight against crime.31 Municipalities have to develop and implement anticorruption strategies. A possible review of the Community Policing Forums (CPFs) is to transpire.

Strategic Priority 7: Build cohesive, caring and sustainable communities

Social cohesion- that which gives members of a society the capacity to cooperate in ways that create the possibility for positive change- is important if we are to achieve development success. However inequalities of condition (wealth, income, education, health) and inequality of opportunity and a general absence in society of being part of a common enterprise, facing shared challenges and belonging to the same democracy with a shared

destiny, is placing stress and strain on social cohesion. The provision of comprehensive social assistance and social insurance (social transfers, unemployment insurance fund (UIF), basic services, etc); development and strengthening of community organizations (school governing bodies (SGBs), street committees, CPFs, etc) and nation-building.

Strategic Priority 8: Pursuing African advancement and enhanced international cooperation

Pursuant to the 2004-09 Medium Term Strategic Framework government committed itself to pursue the objective of contributing to and promoting the creation of a better Africa and a better world. Significant advances have been made but many challenges remain. The main goal of government for the medium-term is to ensure that our foreign relations contribute to the creation of an environment conducive for economic growth and development especially in Africa and other developing countries.

Strategic Priority 9: Sustainable Resource Management and Use

South Africa, like the rest of the world, is vulnerable to the impacts of climate change, biodiversity loss and diminishing water resources. The 2006 State of the Environment Report provided a comprehensive analysis of the state of South Africa's natural resources and ecosystems, which advances the need for a balance d approach. The main objective of government is to encourage sustainable resource management and use by focusing on various interventions including the diversification of the energy mix in pursuance of renewable energy alternatives and promotion of energy efficiency; adopting waste reduction practices by encouraging the re-use of waste outputs as productive inputs; enforcing zero tolerance approach to illegal and unsustainable exploitation of resources; improving air and atmospheric quality for health and well being of citizens; supporting local and sustainable food production; sustainable water use and preserving quality of drinking water and enhancing biodiversity and the preservation of natural habitats.

Strategic Priority 10: Building a developmental state including improvement of public services and strengthening democratic institutions

In the previous mandate period, government committed itself to improving the capacity of the state for growth and development. It identified strengthening the capacity of the local government sphere as a critical area of focus. Government also committed itself to making information available to citizens about public services and opportunities offered by our democracy.

Furthermore, it called for a new culture in the operation of government, informed by the concept of a People's Contract, to take root across all spheres of government.

- Build an effective and accountable state and active citizenship (improve citizen feedback);
- focus on improving the capacity and efficacy of the state (through the planning commission,
- vision 2025 and utilizing the spatial development framework as an instrument for joint planning and alignment);
- improve the delivery and quality of public service (single public service to be finalized, improve technical skills in critical areas of basic service delivery and develop a core set of indicators);

- development of a common dataset; integrate and monitor the work of State Owned Enterprises (SOEs);
- finalize the powers and functions review; unqualified audit opinions for municipalities in the province and build partnerships and strengthen democratic institutions (strengthen the work of community development workers (CDWs)).

As a result of the global economic crisis, growth in public spending is likely to slow for the next two to three years. In addition to the tough choices that will have to be made now, it will also be necessary in the medium-term to reverse the large budget deficits that this posture will exact. The MTSF will be the central guide to resource allocation across the three spheres of government.

At the same time, a comprehensive review of expenditure patterns of departments should open up possibilities for savings and reprioritization. In this regard, while it is a matter of principle that all the priorities should receive urgent attention, it may be necessary to phase them in and sequence their comprehensive Implementation taking into account the availability of resources – infrastructure, human and financial.

In the submission and interrogation of budgetary submissions, account should be taken of the priorities identified above, including decent jobs, human capital development and rural development. The MTSF will be reviewed annually, in the light of a changing environment and experience in implementation. Ideally, a medium-term programme of government should draw its posture and content from the long-term plan.

The annual review of the base MTSF in 2010 should ensure such alignment with the long-term plan, without detracting from the electoral mandate. It is also suggested that the current annual planning cycle be improved. The current annual planning cycle is as follows:

- The base five year MTSF is adopted at the beginning of the mandate period and updated/reviewed annually;
- The Medium Term Budget Policy Statement is presented to Parliament;
- The integration of detailed programmes for the following year. In other words, the detailed programme for the
- year contains items that are already budgeted for; and
- The Programme of Action is an annual statement of government's priorities for the year.

1.10 Government Programme of Action

The Programme of Action (PoA) is an annual statement of government's priorities for the year. It aims to outline government's major plans for the year ahead. These plans are announced in the State of the Nation Address delivered by the President during the opening of Parliament. The PoA is informed by the MTSF, the deliberations of the January Cabinet lekgotla and the President's State of the Nation Address.

The purpose of PoA is to improve the operation of the mechanisms within government to ensure the proper monitoring and evaluation of work being done. Government has identified 10 priority areas, from now up to 2014.

These are to:

- Speed up economic growth and transform the economy to create decent work and sustainable livelihoods:
- Introduce a massive programme to build economic and social infrastructure;
- Develop and implement a comprehensive rural development strategy linked to land and agrarian reform;
- Food security;
- Strengthen the skills and human resource base;
- Improve the health profile of all South Africans;
- Intensify the fight against crime and corruption;
- Build cohesive, caring and sustainable communities;
- Pursue African advancement and enhanced international cooperation;
- Ensure sustainable resource management and use; and
- Build a developmental state, improve public services and strengthen democratic institutions.

1.11 National Aids Strategy

The strategy is designed to guide South Africa's response to HIV & AIDS and Sexual Transmitted Infection (STI) control. The strategy recognizes that the following contextual factors relating to HIV & AIDS and STI transmissions:

- That poverty is critical in terms of spreading the epidemic;
- That gender and gender based violence is also central to the problem;
- That cultural attitudes and practices which are rigid and conservative may result in the increased spread of these diseases;
- That stigma, denial, exclusion and discrimination increase peoples un-likeliness to test or seek help once they have contracted these diseases;
- That mobility and labour migration increases some peoples likeliness to engage with other partners thus increasing the spread of the epidemic; and
- That social fragmentation in informal areas adds to vulnerability of these communities.

The strategy identifies women, adolescents and young adults (15-24 years), children 0-14 years, people with disabilities, men who have sex with men, commercial sex workers, mobile, casual and atypical forms of work, refugees, injecting drug use and incarcerated individuals as those who are most vulnerable to the pandemic. In order to deal with the pandemic the following focus areas are proposed:

- Preventions (Priority Area 1);
- Treatment, care and support (Priority Area 2):
- Research, monitoring and surveillance (Priority Area 3); and
- Human rights (Priority Area 4).

1.12 Provincial Perspective

1.12.1 Provincial Growth and Development Strategy

The PGDS also plays an important in shaping the municipality's IDP. The PGDS of the Free State Government is reflected as follows in the municipality's four key performance areas:

I. Stimulate economic development.

- II. Develop and enhance infrastructure for economic growth and social development.
- III. Reduce poverty through human and social development.
- IV. Ensure a safe and secure environment for all people of the province.
- V. Promote effective and efficient governance and administration.

These are all underpinned by key performance areas relating to financial viability and good governance.

1.13 Free Sate Spatial Development Framework

The 2009 Free State Spatial Development Framework primary aim is to guide spatial planning, land development and land use management in the Province.

The objectives of the Free State Spatial Development Framework is to:

- a) Informs on the strategic focused areas (spatially) of provincial departments and service providers.
- b) Foster spatial development in such a way that resources are invested optimally and areas of potential are promoted in a suitable manner.
- c) Identifies the key spatial development issues, main nodes and zones of potential where development could be encourage, and those natural systems and environmental areas where development should be carefully and sensitively managed.
- d) Provides management principles and criteria for spatial development issues to enable Local and District Municipalities to formulate IDPs within a broad policy framework that is aligned to national planning strategies.
- e) Gives direction to line departments within Provincial Government and other development agencies responsible for investment programmes, infrastructure and development.
- f) Assists to co-ordinate sectoral plans and interdepartmental co-operation.
- g) Manages development in the province towards achievement of a common vision and set of objectives.
- h) Guides as to where development attention could be directed in the province to achieve the most effective benefits in a co-ordinated manner for the ordering of spatial development in areas of opportunity and need.
- i) Provides the framework for the spatial elements of development actions from a provincial perspective.
- j) Is derived from the Provincial Growth and Development strategy.

1.14 Legislative Framework

(a) Constitution of the Republic of South Africa Act 108 of 1996

It stipulates that a municipality must give priority to the basic needs of its community and promote their social and economic development to achieve a democratic, safe and healthy environment.

(b) Local Government Municipal Systems Act 32 of 2000

Stipulates the need for each and every municipality to develop and adopt an IDP, which should be reviewed annually. In addition, it outlines the IDP process and components.

(c) Municipal Finance Management Act 56 of 2003

Makes provision for alignment between the IDP and the Municipal Budget. The Service Delivery and Budget Implementation Plan is the mechanism that ensures that the IDP and Budget are aligned.

(d) Local Government: Municipal Planning and Performance Management Regulations of 2001

Makes provision for the inclusion in the IDP of the following:

- (i) Institutional framework for the implementation of the IDP;
- (ii) Investment and development initiatives;
- (iii) Key performance indicators and other important statistical information;
- (iv) A financial plan; and
- (v) A spatial development framework

1.15 Stakeholders

In order to give effect to the implementation of the process plan, the following internal key role players as presented hereunder, were identified and were allocated various roles and responsibilities in order to ensure efficient and effective management of the IDP drafting process. Table 1.2 formed part of the process plan which was tabled to council for adoption.

| Role Player | Roles/Responsibilities |
|--|--|
| Municipal Council | Final Decision-making/Approval of reviewed IDP Monitoring Implementation |
| Councillors | Organizing public participation Linking IDP process to their constituencies |
| Mayoral Committee | Decide on planning process: nominate persons in charge: monitor planning process Overall management and co-ordination responsibility (to make sure that all relevant actors are involved) |
| Finance and IDP /PMS Portfolio Committee | Responsible for assisting the Executive Mayor and the mayoral Committee in their oversight role Summarizing/ and processing of inputs from the participation process Commenting on inputs from other specialists |
| IDP Manager | Day to day management of the drafting process on behalf of the Municipal Manager To ensure a properly managed and organized review and planning process |

| Chief Financial Officer | Ensure that the municipal budget is linked to the IDP Co-coordinating budget implementation as per IDP Development of the 5-year Municipal Integrated Financial Plan |
|--------------------------|--|
| IDP steering Committee | Elaboration/discussion of contents of the reviewed IDP Providing inputs related to the various planning steps Summarizing/digesting/processing inputs from the participation process Discussion/commenting on inputs from consultant or other specialists |
| IDP Representative Forum | Forms the interface for community participation in the affairs of the Council Participates in the annual IDP review process |
| Municipal Officials | Provide technical/sector expertise and information Preparing draft project proposal |

1.16 Community Involvement

Directed by the MSA the Dihlabeng Local Municipality actively seeks community participation in matters affecting the community. The MSA in Chapter 4 deals with community participation. It stipulates that a municipality must encourage and create conditions for, the local community to participate in the affairs of the municipality, including in the preparation, implementation and review of its IDP and the preparation of its Budget.

As part of consultation process of the IDP Review, the municipality embarked on an extensive community participation process in all its twenty (20) wards between September 2011 and November 2011. The participation process was conducted on ward basis and in the form of public debate on what priority issues are and what appropriate ways and means are of dealing with these priority issues.

Ward Councillors and ward Committee Members played a crucial role in convening community meetings and communicating with the community about various municipal governance issues. In general, the public participation process in all twenty wards within the municipality depended largely on the involvement of ward committees and community at large .

| Ward | Date | Time | Venue | Resource Person |
|----------|-------------------|-------|------------------|----------------------------|
| 17 | 16 September 2011 | 10:00 | Community Hall, | Management Team, District |
| | | | Fateng-tse-Ntsho | Representative, Councilor |
| | | | | Mkwanazi |
| 12,13,14 | 23 September 2011 | 10:00 | Community hall, | Management Team, District |
| | | | Mashaeng | Representative, Councilor |
| | | | | Radebe, Councilor |
| | | | | Seekane, CouncillorTseki |
| 15 | 30 September 2011 | 10:00 | Community hall, | Management Team, |
| | | | Mautse | Councilor Sempe, Councilor |
| | | | | LemakoLemako |

| | | | Management Team, |
|---------------|---|---|---|
| | | Kgubetswana | Councillor M Mokoena |
| October 2011 | 10:00 | Boiketlong Hall | Management Team, District |
| | | | Representative, Councilor |
| | | | TMH Mofokeng, Councilor |
| | | | S M Jacobs ,Councilor S |
| | | | Msimanga |
| October 2011 | 17:30 | Town Hall, Bethlehem | Management Team, District |
| | | | Representative, Councilor J |
| | | | F Bonthuys, Councilor R P |
| | | | Mofokeng, Councilor G J |
| | | | Roetz, |
| October 2011 | 17:30 | Bakenpark Hall | Management Team, District |
| | | | Representative, Councilor |
| | | | M A Mokoena, Councilor N |
| | | | NNzimande ,Councilor T A |
| | | | Masoeu |
| November 2011 | 10:00 | New Community Hall, | Management Team, District |
| | | Bohlokong | Representative, Councilor |
| | | | M V Mafube, Councilor M J |
| | | | Tshabalala ,Councilor T M |
| | | | Mofokeng, Councilor P |
| | | | PMofokeng, Councilor M D |
| | | | Shabalala |
| November 2011 | 10:00 | Town Hall, Bethlehem | Management Team , |
| | | | District Representative, All |
| | | | Councilors |
| | October 2011 October 2011 November 2011 | October 2011 17:30 October 2011 17:30 November 2011 10:00 | October 2011 10:00 Boiketlong Hall October 2011 17:30 Town Hall, Bethlehem October 2011 17:30 Bakenpark Hall November 2011 10:00 New Community Hall, Bohlokong |

1. IDP Community Representative Forum

The IDP Representative Forum is a structure that institutionalizes and ensures a representative participation in the IDP process. The representative forum represents the interest of its constituents in the IDP process, and is thus required to give feedback to its constituents. The Representative Forum of Dihlabeng must be a fairly representative structure and consisted of representatives of the following structures:

- Community Based Organizations, Non-Governmental Organizations.
- Business Community, Government Sector Departments, Self Help Organizations.
- Ward Councilors, Ward Committees and Community Development Workers.

1.17 Legislative Compliance

| Components of an IDP | Legislation | Compliance |
|----------------------|-------------|------------|
| Vision | Sec 26 MSA | |

| Assessment of Existing Level of Development | Sec 26 MSA |
|--|------------|
| Development priorities and objectives of | Sec 26 MSA |
| Municipal Council | |
| Development Strategies | Sec 26 MSA |
| Aligned with binding national, provincial sector plans & planning | Sec 26 MSA |
| requirements | |
| Spatial Development Framework | Sec 26 MSA |
| Operational Strategies | Sec 26 MSA |
| Applicable disaster management plans | Sec 26 MSA |
| Financial Plan, including: | Sec 26 MSA |
| Budget projection for next 3 years | Sec 26 MSA |
| | Ch2(3) |
| | MPPM |
| An indication of financial resources that are available for capital | Sec 26 MSA |
| project developments and operational expenditure; (sources of | Ch2(3) |
| funding) | MPPM |
| A financial strategy that defines sound financial management and | Sec 26 MSA |
| which may address the following: | Ch2(3) |
| o Revenue raising strategies; | MPPM |
| o Asset management strategies; | MFMA |
| o Financial management strategies; | |
| o Capital financing strategies; | |
| o Operational financing strategies; and | |
| o Strategies that would enhance cost effectiveness | |
| Key Performance Indicators & Targets | Sec 26 MSA |
| (In accordance with MSA, Sec41) | |
| | |

Chapter 2: Situational Analysis

2.1 Location, composition and size

The Dihlabeng Local Municipality, amongst the Local Municipalities of Setsoto, Phumelela, Maluti-a-Phofung, Mantsopa and Nketoana falls within the Thabo Mofutsanyana District Municipality, along the eastern boundary of the Free State Province.

The total extent of Thabo Mofutsanyane District Municipality covers 28 347km² in extent of which the Dihlabeng local Municipality takes up 4 739km, which represents 17% of the District.



2.2 Local Context

The Dihlabeng Local Municipality comprise of a large rural component together with the presence of five (5) urban concentrations, which is briefly explained as follows:

Bethlehem/Bohlokong

Canbe viewed as the "Capital" of the Eastern Free State andis situated approximately 240km northeast of Bloemfontein, 140km east of Kroonstad and 90km west of Harrismith. The town forms part of the Highland Route and is located 80 km from Qwa-Qwa and 60km from the Golden Gate Highlands. The town originally developed as a service centre.

Growth is stimulated by the strategic location of the area that presently serves as a central regional centre. This is attributed to the fact that the area is situated adjacent to the N5 National Road between Bloemfontein and Durban. Bethlehem/ Bohlokong are also directly linked to other towns such as Kroonstad, Reitz, Warden and Ficksburg. The accessibility of the town is further emphasized by the prominence of the railway station at the Kroonstad/Durban and Bloemfontein/Frankfort railway intersection in the urban area.

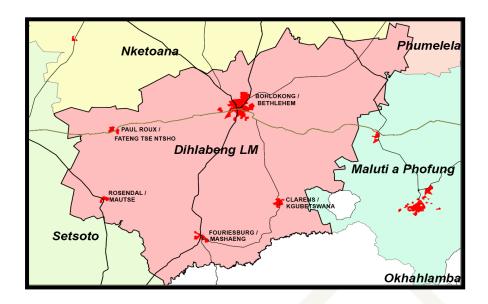
The scenic town of **Clarens/Kgubetswana**, often referred to as the "Switzerland of South Africa", is situated approximately 34km south-east of Bethlehem. Clarens/Kgubetswana is 20km from the Golden Gate Highlands. This urban area is situated 10km from the Lesotho boarder and has a splendid view of the Maluti Mountains. The past few years experienced a rapid growth in the tourist industry. The urban area and surroundings is known for its "arts and craft" route in the picturesque sandstone Rooiberge and the Maluti Mountains.

Paul Roux/ Fateng—tse-Ntshoare situated 35km west of Bethlehem. This urban area is located in an area of agricultural significance and mainly provides services in this regard to the surrounding rural areas. Bethlehem influences the area to a great extent as a large service centre in close proximity.

Fouriesburg/ Mashaengare situated on the R26 route and in close proximity of Lesotho. The town's location in relation to other major centres is as follows: 49km from Bethlehem and 46km from Ficksburg. Situated within the former Fouriesburg District, this urban area is predominantly the function of a small service centre to the surrounding agricultural communities. This primary function is being supported by tourism as the latter industry is starting to gain momentum in the Eastern Free State.

Rosendal/ Mautseis approximately 60km south west of Bethlehem, 40km south east of Senekal and 40km north of Ficksburg. The town is located in an area of agricultural significance and mainly provides services in this regard to the surrounding rural areas, together with a growth in tourism activities.

All of the above urban areas are well connected by National (N5) and Provincial Roads.



2.3 Political Component

The political component of the Dihlabeng Local Municipality is based on the Executive System which reports to the Council and whose duties and functions are defined as to ensure proper decision making and allocation of funds.

The Dihlabeng Local Municipality consists of 40 Councillors, 20Ward Councillors and 18 Proportional Councillors.

The following political parties are being represented in the Council.

| Political Party | Ward Councillors | Proportional Councillors | Total |
|---------------------------|------------------|--------------------------|-------|
| African National Congress | 18 | 12 | 30 |
| Demcratic Alliance | 2 | 6 | 8 |
| Freedom Front Plus | 0 | 1 | 1 |
| African Peoples Congress | 0 | 1 | 1 |
| Total | 20 | 20 | 40 |

2.4 Administrative Component

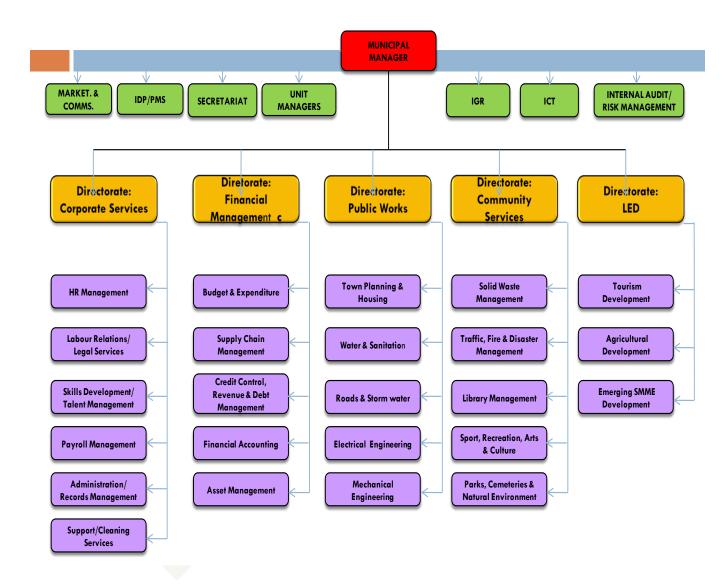
The Municipal Manager assisted by Executive Directors, manage the Departments of:

- Corporate Services;
- Financial Management;
- Public Works;
- Community Services; and
- Local Economic Development (LED).

The Dihlabeng Local Municipality has an approved Organizational Structure of five (5) Departments and 992 positions of which 805 have been filled.

2.5 The Organizational Structure is indicated in the diagramme below:

Functional View of Dihlabeng Local Municipality



2.6 Regional Context

This subdivision presents the regional context analysis on a national and provincial level. The purpose of this analysis is to gain comprehension of the regional situation in terms of socio-economic factors. An understanding of the development context will inform the study, ensure relevant projects, guide implementation and coordination and place local conditions into perspective.

In Table 4.1 the composition of the population by race, gender, HIV/AIDS and population group for South Africa, Free State, Thabo Mofutsanyane District Municipality and Dihlabeng Local Municipality are provided. The figures provided in this table are analysed in detail in the following paragraphs.

Table 4.1 Demographic Indicators of Free State, Thabo Mofutsanyane and Dihlabeng LM,

| Indicator | Free State | Thabo Mofutsanyane DM | Dihlabeng LM 128 929 (census 2001) 108 449 (CS 2007) 114 818 (QR2011) | | | |
|------------------------|------------|--------------------------|--|--|--|--|
| Total Population | 2,824,570 | 723,378 | | | | |
| House Holds | | | 33 027 (census 2001) 31 836 (CS 2007) | | | |
| Population Growth p.a. | 0.3% | 0.0% | -0.9% | | | |
| HIV/AIDS + | 14.5% | 14.3% | 14.7% | | | |
| Population Groups | | | | | | |
| African | 88.7% | 94.7% | 86.7% 4.7% 0.2% 8.4% | | | |
| Coloured | 3.1% | 1.1% | | | | |
| Asian | 0.1% | 0.2% | | | | |
| White | 8.1% | 4.0% | | | | |
| | | | | | | |
| Gender | | | | | | |
| Percentage Male | 48.2% | 46.1% | 47.6% | | | |
| Female | 51.8% | 53.9% | 52.4% | | | |

Source: Quantec Research, 2011

Local Context

Population Composition

The Dihlabeng Local Municipality community comprises of approximately 108 449 individuals and 31 836 households. According to the Stats SA 2007 Community Survey, the population has since 2001 decreased by 16% (20 480 individuals). The number of households has also decreased with 4% since 2001. The total population of Dihlabeng is approximately 4.0% of the

population in the Free State and 6.0% of the population of Thabo Mofutsanyane District Municipality. The demographic figures of Dihlabeng are now discussed in detail and compared to the population figures of the Province and the District Municipality.

2.7 Age and Gender

The age and gender profile of Dihlabeng appears relatively different to that of Thabo Mofutsanvane, with a large portion of the population under 15 years of age. The workingage population indicates the concentration of labour in the District and in the Local Municipality, Figure 4.4 illustrates the age-gender profile for Thabo Mofutsanyane District Municipality and Dihlabeng Local Municipality.

It is, however, observed that the working-age (15 to 64) population of Dihlabeng is female dominated (67.5%), where this age group is more evenly distributed between the genders in Thabo Mofutsanyane District. This can be attributed to young male workers that relocate to larger economic centres, such as Bloemfontein and Johannesburg, for better work opportunities.

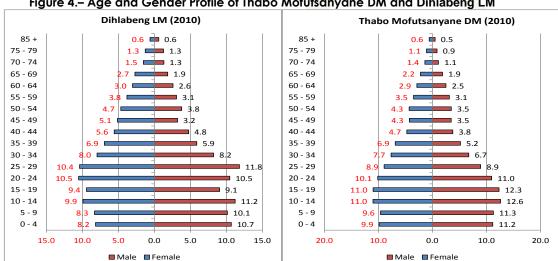


Figure 4.– Age and Gender Profile of Thabo Mofutsanyane DM and Dihlabeng LM

Source: Quantec Research, 2011

2.8 Population Growth and HIV/AIDS

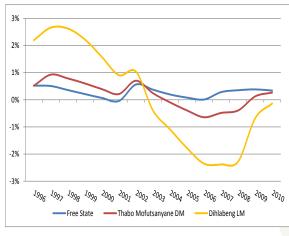
The **population growth** of the Free State, Thabo Mofutsanyane and Dihlabeng is illustrated by Figure 4.5. On average, the population growth rate of Dihlabeng declined by 0.7% per annum from 2000 to 2010. Thabo Mofutsanyane, on average, maintained a slow decline in population, while the Free State grew by 2.6% per annum. The reason for the decline in population in Dihlabeng and Thabo Mofutsanyane can be attributed to the migration of job seekers to larger urban centres in the Free State or other Provinces. This is due to a lack of local employment opportunities, less opportunities for employment advancement and a growing preference among young people, not to work in the agriculture sector. Figure 4.7 further more reflects a low level of labour remuneration among working adults.

The HIV/AIDS profile of the Free State, Thabo Mofutsanyane and Dihlabeng (from 1996 to 2010) is illustrated by Figure 4.6. From this Figure it is evident that the prevalence of HIV/AIDS has increased in recent years in all of the geographic areas under discussion. The prevalence of this disease in Dihlabeng has increased from 11.8% in 2002 to 14.7% during 2010. This District has, however, managed a slightly lower rate of prevalence when compared to the Free State average (14.3% in 2010).

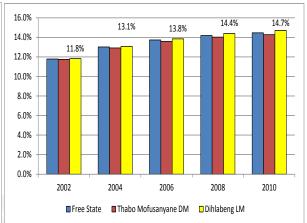
Population growth

HIV/AIDS profile

Figure 4.5







Source: Quantec Research, 2011

2.9 Socio-Economic Profile

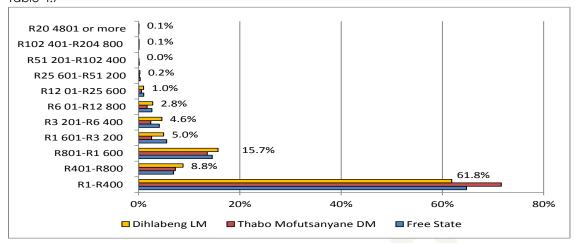
Income Distribution

In order to determine the people's living standards, as well as their ability to pay for basic services, such as water and sanitation, the income levels of the local population are analysed and compared to the income levels of the Free State and Thabo Mofutsanyane. In Figure 4.7, the distribution of the employed per income group is shown (i.e. income among employees).

From Figure 4.7 it is evident that the largest portion (61.8%) of employed adults in Dihlabeng earns less than R401 per month. This trend is also observed in the Free State and Thabo Mofutsanyane, where 64.7% and 71.6% of the economically active population earns less than R401 per month respectively. The second most significant income category, of R801 to R1 600, represents 15.7% of the Dihlabeng working adults.

From these observations it is evident that the majority of the Dihlabeng population is very poor and thus experiencing low living standards. These low income levels indicate that the majority of the population is dependent on a small income.

Table 4.7



Source: StatsSA Community Survey, 2007

2.10 Education and Skills

Table 4.7 illustrates the level of adult education in Dihlabeng, compared to the Free State and Thabo Mofutsanyane. Less than 30% of adults in the Study Area completed Grade 12 or attained a higher education qualification, while 10.5% have no schooling at all.

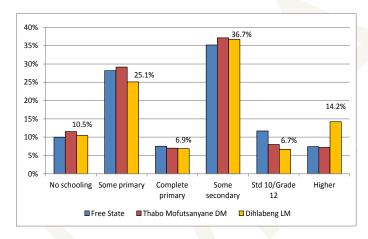
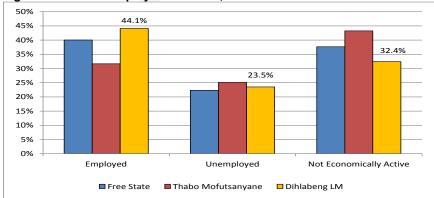


Figure 4.8 illustrates the employment rate of Dihlabeng in 2007, in comparison with the Free State and the Thabo Mofutsanyane District. The Local Municipality had an unemployment rate of 23.5%, which is slightly lower than Thabo Mofutsanyane (25.1%). The province had an unemployment rate of 22.3% during 2007.

Figure 4.8 - Adult Employment Profile, 2007



The skills profile of the working age population of Dihlabeng is showed in Figure 4.9 and compared with the Free State and Thabo Mofutsanyane. The level of skills within an area is important to determine the level of potential employment. The largest category among the employed adult population in Dihlabeng (32.8%), the Free State (24.8%) and Thabo Mofutsanyane (30%) are employed in elementary occupations and can be regarded as low to semi-skilled. Approximately 11.1% of the working population in the Study Area can be categorised as professionals and regarded as high-skilled workers.

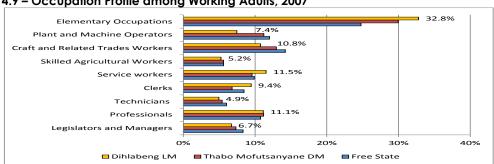
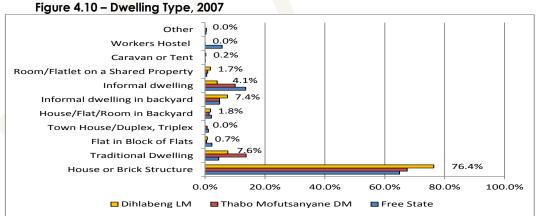


Figure 4.9 – Occupation Profile among Working Adults, 2007

2.11 Dwelling Types

Figure 4.10 illustrates the various dwelling types found in Dihlabeng, the Free State and Thabo Mofutsanyane. The most common form of dwelling type is brick houses on individual stands. This category represents 76.4% of housing in Dihlabeng, 67.5% in the District and 65% in the Province. This means that 23.6% of households in Dihlabeng Local Municipality have to make use of alternative types of housing.

In this regard, 11.5% of households in Dihlabeng can be classified as informal (shacks), compared to 14.9% of households in Thabo Mofutsanyane and 18.9% in the Free State Province. From this it can be interpreted that Dihlabeng has a lower portion of informal settlement dwellings compared to the District and the Province.



Source: StatsSA Community Survey, 2007

4. Household access to municipal services

Household access to various municipal services in Dihlabeng is indicated by Figure 4.11. The majority of households in Dihlabeng are well catered for in terms of their access to municipal services.

The following observations are made:

- 1. About 10.9% of households were dependent on the use of candles as their main source of lighting during 2007.
- 2. Almost 12.4% of households indicated that they made use of their own refuse dump during 2007.
- 3. Some 6.3% of households did not have access to any form of piped water and had to make use of alternative sources such as streams, pools, water vendors, rain tanks, etc. during 2007.

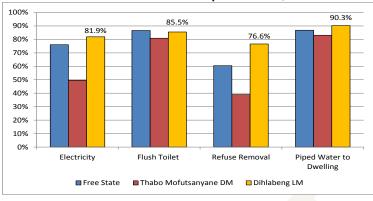


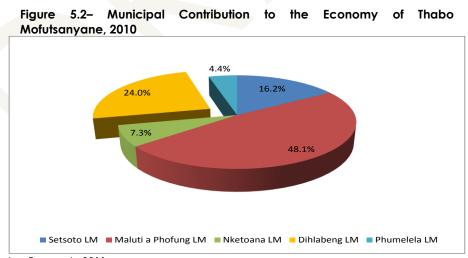
Figure 4.11 – Household Access to Municipal Services, 2007

2.12 Economic Profile

The purpose of this Section is to provide a broad economic analysis of the regional and local economy. It is important to understand the economy of Dihlabeng within the context of the broader region so that comparisons and linkages with the broader economic community can be made. In doing so, this Section discusses and analyses each economic sector in terms of a sectoral analysis and also identifies those sectors with growth potential.

Municipal Overview

Figure 5.2 illustrates the GDP contribution of the Dihlabeng Local Municipality compared to the other 4 Local Municipalities in the Thabo Mofutsanyane District. Dihlabeng contributed the second most (24.0%) to the District economy, followed by Setsoto (16.2%). Overall, Malutia-Phofung contributed the most (48.1%) to the economy of Thabo Mofutsanyane during 2010.



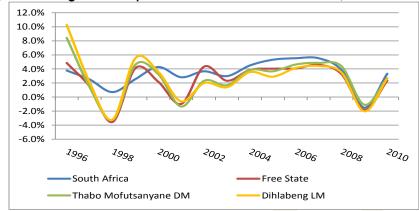
Source: Quantec Research, 2011

Growth

During 2000 to 2010, the economy of Dihlabeng experienced an average annual growth rate of 2.3%, compared to a 2.6% growth rate in Thabo Mofutsanyane and the Free State.

Figure 5.3 indicates the annual growth rate from 1996 to 2010 in Dihlabeng, compared with the District, the Province.

Figure 5.3 – Regional Comparison of Economic Growth Trends, 1996 to 2010



Source: Quantec Research, 2011

Level of Concentration

A Location Quotient indicates the comparative advantage or disadvantage of a particular economic sector in an area or region. A comparative advantage indicates a relatively more competitive production function for a product or service in that specific activity.

A Location Quotient analysis for Dihlabeng in District context is provided by Table 5.1:

Table 5.1 – Location Quotient for Dihlabeng Local Municipality, 2010

| Economic Sector | Sectoral contribution | Location | |
|-----------------|--------------------------|--------------|----------|
| Leonomic Seciol | Thabo Mofutsanyane DM | Dihlabeng LM | Quotient |
| Agriculture | 6.2% | 6.4% | 1.0 |
| Mining | 0.4% | 0.3% | 0.8 |
| Manufacturing | 13.3% | 13.2% | 1.0 |
| Electricity | 2.6% | 0.9% | 0.3 |
| Construction | 2.1% | 1.9% | 0.9 |
| Trade | 15.6% | 18.1% | 1.2 |
| Transport | 7.2% | 9.2% | 1.3 |
| Finance | 21.7% | 19.9% | 0.9 |
| Services | 30.8% | 30.1% | 1.0 |
| Total | 100 | 1 | |

Source: Urban-Econ, 2011

A quotient larger than one indicates a comparative advantage and a quotient smaller than one indicates a comparative disadvantage in an economic activity. A quotient greater than five indicates a dependence on an industry sector.

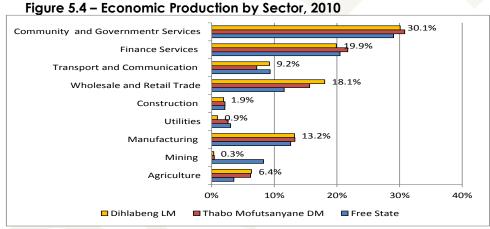
From this Table it is evident that the Dihlabeng economy has a comparative advantage in the following sectors with regards to the District economy:

- 1. Agriculture
- 2. Manufacturing
- Trade
- 4. Transport
- 5. Government Services

In the following Section of this report, these sectors will be further unpacked and their comparative advantages discussed.

Economic Sectors

The economy of Dihlabeng is illustrated by sectoral production in Figure 5.4 and compared to Thabo Mofutsanyane and the Free State. From this Figure it is evident that the local economy is dominated by the Community and Government services sector (30.1%), similar to the Provincial and District profiles.

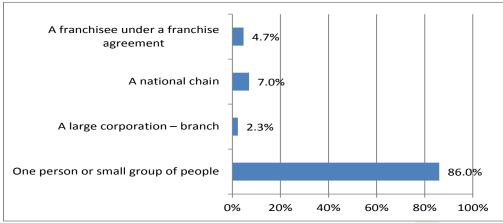


Source: Quantec Research, 2011

2.13 Business Profile

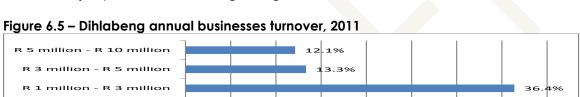
Business ownership is illustrated by Figure 6.3. From this Figure it is clear that almost 90% of local businesses are owned by one person or a small group of people. Large corporations only accounted for 2.3% of Dihlabeng businesses, while national chains accounted for 7.0% and franchises 4.7% during 2011. This profile reflects a Trade sector which is mainly dependent on SMME-size businesses.

Figure 6.3 – Dihlabeng business ownership, 2011



Source: Dihlabeng Business Survey, 2011

Figure 6.5 illustrates the annual turnover of businesses in Dihlabeng. Almost 40% of local businesses said that they have recorded a turnover of between one and three million Rand during 2010, while 25.5% of businesses indicated a higher turnover. This observation is in line with the majority of businesses being categorised as SMMEs.

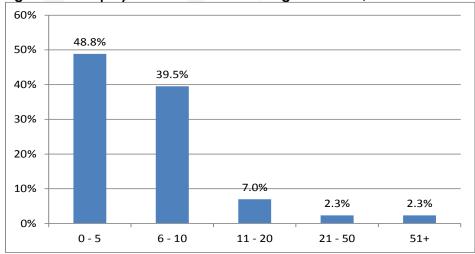




Source: Dihlabeng Business Survey, 2011

Another approach to measuring business size is to investigate employment absorption. Figure 6.6 illustrates the employment profile of local businesses. From this profile it is evident that almost half of all businesses in Dihlabeng employ less than six people, while 39.5% employ between five and ten workers. Only 11.6% of local businesses employ more than ten people.





Source: Dihlabeng Business Survey, 2011

2.14 Community Needs

The community participates in the affairs of the Dihlabeng Local Municipality through different mechanisms. One mechanism is the annual review of the IDP, where the community was given the opportunity to plan and address the needs in an equitable way.

The community needs was structured to address the different sectoral spheres as indicated in the respective Tables.

2.14.1 Housing needs

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse- Ntsho | Fouriesburg/ Mashaeng | Rosendal/ Mautse |
|---|---|---|---|---|
| RDP Houses only for the needy shacks to be eradicated All RDP houses to be electrified after being built Sites for mediumincome housing to be provided as well Development of site with school, clinics, churches, parks, business sites, crèches, hall and library By Laws to be implemented RDP houses to have provision for the disable and elderly | RDP houses to be built in Kgubetswana Additional business sites Bulk service or all new developments RDP houses to have provision for the disable and elderly Identification of new sites | Township establishment Audit of vacant sites Allocate new site for cemetery Formalization of Maseko section RDP houses to have provision for the disable and elderly Updating of indigent Register | Sites (Township establishment) Fencing of municipal store room Bulk service or all new developments RDP houses to have provision for the disable and elderly | More stands be provided for people who are renting and those living in shacks Conduct Land Audit Fast track Title Deeds process Sites be sold for period of twelve months Bulk service for all new developments RDP houses to have provision for the disable and elderly Provision of RDP houses for 1000 stands. |

2.14.2 Sanitation needs

| | Bethlehem/ Bohlokong | | Clarens/ Kgubetswana | | Paul Roux/Fateng-tse-Ntsho | | Fouriesburg/ Mashaeng | | Rosendal/ Mautse | |
|---|----------------------------|---|----------------------|---|------------------------------|---|--------------------------|---|-------------------------|--|
| | | | | | | ļ | | | | |
| - | Upgrading sewerage | - | Upgrading of pipes | • | Provision of sanitation | • | Upgrading of | • | Prioritize upgrading of | |
| | pipes all Wards | | and increasing main | - | Upgrading of sewer | | pipeline and | | sewerage pipes in | |
| - | VIP toilets at rural areas | | hole | | purification plant | | manholes | | Mautse | |
| - | Replace asbestos | • | Fencing of dams | • | Prioritize upgrading of | • | Leaking of pump | - | Upgrading of sewer | |
| | pipes | • | Standby tap for | | sewerage pipes in Fateng tse | | station | | purification plan | |

| | Upgrading of pump | pump station when | Ntsho | | Upgrading of | | To prioritize VIP toilets in |
|----|--------------------------|---|---------|---|---------------------------------------|---|------------------------------|
| - | station in Ward 19 | taps are broken | 1413110 | 1 | sewer purification | | rural areas and 1000 |
| | | · · · · · · · · · · · · · · · · · · · | | | · · · · · · · · · · · · · · · · · · · | | |
| • | Upgrading of sewer | Upgrading of bulk | | | plant | | sites |
| | pump station in | infrastructure for | | • | Prioritize | • | Upgrading of the |
| | Bethlehem. | future developments | | | upgrading of | | Rosendal sewerage |
| - | The provision of Toilet | The provision of Toilet | | | sewerage pipes | | system. |
| | facilities at cemeteries | facilities at | | | in Mashaeng | | The provision of toilet |
| | in Bohlokong. | cemeteries in Clarens | | | Upgrading of the | | facilities at cemeteries |
| ١. | Upgrading of the | andKgubetswana. | | | existing oxidation | | in Rosendal and |
| - | | _ | | | • | | |
| | existing sewer network | Upgrading of sewer | | | pond system. | | Mautse. |
| | of certain old | system at the | | - | Upgrading of | | |
| | extensions within | stadium in | | | Fouriesburg | | |
| | Bohlokong and | Clarens/Kgubetswan | | | sewage | | |
| | Bakenpark. | a. | | | treatment works. | | |
| | 1 | Upgrading of main | | | | | |
| | | sewer lines in | | | | | |
| | | | | | | | |
| | | Clarens/Kgubetswan | | | | | |
| | | a. | | | | | |

2.14.3 Electricity need

| Bethlehem/ Bohlokong | thlehem/ Bohlokong Clarens/ Kgubetswana | | Fouriesburg/ Mashaeng | Rosendal/ Mautse |
|--|--|---|--|--|
| Installation of bulk electric in | Electricity at new | High mast lights and | New street lights | Provision of high mast |
| farms | sites | street lights | and maintenance | lights old location |
| Prioritize issues in addressing | Upgrading of | Provision of electricity at | Enough high mast | Provision of electricity |
| high mast light and bulk | electric transformer | farms | lights | new sites Mautse |
| electricity | (Kgubetswana) | Upgrading of electricity | Upgrading of | Audit Indigent list |
| Maintenance of street lights | Electric problems at | network | electric transformer | Speedup process with |
| Installation of electricity at | farms around | Speedup process with | Speedup process | Eskom for electricity at |
| recycling center | Clarens | Eskom for electricity at | with Eskom for | farms |
| Upgrade bulk electricity to | Speedup process | farms | electricity at farms | Prioritize issues in |
| cater for future developmen | with Eskom for | Prioritize issues in | Prioritize issues in | addressing high mast |

- More hydro power projects to be implemented
- Access to prepaid electricity
- Speedup process with Eskom for electricity at farms
- Upgrading of high tension cable between old Hospital M/Sub and new hospital substation and between Witteberg m/sub and Jordania substation.
- New Eskom supply point and various upgrading of existing bulk network.
- Electricity supply to Wesselsheim.
- High and low tension cables and streetlights for erven in Panorama and upgrading of network in Windy Ridge.
- Area lighting in identified areas of Bohlokong.
- Provision of electricity network to 1400 erven in Bohlokong.
- Provision of electricity to Vogelfontein.
- Upgrade electricity in Bakenpark.
- Need for high mast lights especially in Thabang Primary School and Java area near hospital.

- electricity at farmsPrioritize issues inaddressing high
- addressing high mast light and bulk electricity
- Provide area lighting in Kgubetswana.
- Upgrade electrical substation in Kgubetswana.
- Establish coupon sales centre in Kgubetswana.
- Improve street lighting in Kgubetswana (Kanana).

- addressing high mast light and bulk electricity
- Purchase and installation of validate.
- Upgrade of substation (Paul Roux).
- Area lighting in Fatengtse-Ntsho.
 Electricity all residential erven in Fateng-tse-Ntsho.
- addressing high mast light and bulk electricity
- Provision of high and low tension cables and street lights for 80 erven in Fouriesburg.
- Purchase and installation of validater.
- Upgrade existing network in Fouriesburg/Masha eng.
- Provision of area lighting in Mashaeng.
 Provision of electricity to all erven in Mashaeng.

- light and bulk electricity
- Purchase and installation of validater.
- Area lighting to Rosendal and Mautse.
- Upgrading of network.
 Provision of electricity to all newly planned erven.

2.14.4 Roads and Stormwater needs

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse- Ntsho | Fouriesburg/ Mashaeng | Rosendal/ Mautse |
|---|--|---|---|--|
| Upgrade and Maintenance of gravel roads at farms Paving of streets all Wards Upgrading of storm water channels in Bohlokong Need for Side walks Tyred road with storm water drainage in Jacketview, Morelig and Bergsig Bridge in rural areas By Laws on roads users (e.g.) heavy trucks Surfacing of street to connect Joubert and Atbare | Unaccessible roads affect tourism Maintenance of roads be regularly and upgrading to farms Decentralization of resources By Laws on roads users (e.g.) heavy trucks | Provision of paved roads at Takalatsa Maintenance of gravel roads and tyred roads Ugrade of gravel roads at farms By Laws on roads users (e.g.) heavy trucks | Stormwater problems at Marantha, Tonosa, Dipelepeleng Maintenance for gravel roads at farms Overhead bridge between location and town Maintenance of tarred road Paving of streets By Laws on roads users (e.g.) heavy trucks Upgrading of stormwater at Fouriesburg Taxi rank | Maintenance for gravel roads at farms Cleaningof drainage system Paving and stormwater channel Road access to informal settlement By Laws on roads users (e.g.) heavy trucks |

2.14.5 Water need

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse-Ntsho | Fouriesburg/ Mashaeng | Rosendal/ Mautse |
|---|--|--|--|------------------------------|
| Building of a pipeline from | Upgrade purification | Upgrade purification | Upgrading of water | Upgrade of |
| Bethlehem to Paul Roux | plant in Clarens. | works in Paul Roux. | treatment works in | purification |

| Need for internal water supply to new high cost residential development. Provision of water reticulation network with water meters to new erven in Vogelfontein. Bulk water services at Farms at wards 3, 6, 10, 17 and 18. Installation of water meters and upgrading of old meters. Provision of water at Farms. | Inform community before closing water. Upgrading of Water Network. Upgrading of Meiringskloof Dam. Construction of Klein Caledon Dam. Provision of water at Farms. Improve quality and quantity of water. Boreholes with consultation of Department of Water Affairs at Clinics and schools. | Replace the asbestos pipes with PVC pipes in Paul Roux and Fatengtse-Ntsho. The provision of water connections at cemeteries in Paul Roux and Fatengtse-Ntsho. Provision of water at Farms. Bulk pipeline from Bethlehem. Improve quality and quantity of water. Boreholes with consultation of Department of Water Affairs at Clinics and Schools. | Fouriesburg. Upgrade of existing network in Mashaeng. Hours water treatment works. Lack of communication. Drinking brown water with sand. Upgrading of water pipes. | plant in Rosendal. Building of a dam. The provision of water connections at cemeteries in Rosendal and Mautse. |
|--|--|--|--|--|
|--|--|--|--|--|

2..14.6 Waste Management needs

| | Bethlehem/ Bohlokong | | Clarens/ Kgubetswana | Po | aul Roux/Fateng-tse-Ntsho | Fo | uriesburg/ Mashaeng | R | osendal/ Mautse |
|---|---|---|--|----|--|----|--|---|-----------------------------------|
| | Enforcement of solid waste By-Laws. Need for skip containers in all | | Fencing of dumping sites. Trailers for waste | | Need for skip. containers all wards. Security at dumping | • | New transfer, station must start to be utilized. | | Speed-up operation license. |
| - | Wards. Fencing of recycling site at new waste disposal | - | removal. Transfer station must start to operate. | • | corners. Take out skip containers and improve mode of | • | Fencing of dumping sites. Trailers for waste | | |
| • | Contractors not be allowed to dump their own building rubble. | • | Recycling to be activated. | | transport. | • | removal. Skip containers for schools at Fouriesburg. | | |

2.14.7 Cemeteries needs

| | Bethlehem/ Bohlokong | | Clarens/ Kgubetswana | Po | aul Roux/Fateng-tse-Nt <mark>sho</mark> | Fo | uriesburg/ Mashaeng | R | osendal/ Mautse |
|---|---------------------------------|---|-------------------------------|----|---|----|----------------------|---|-----------------|
| - | Identify place for a | • | Establishment of a new | • | Land for cemetery | • | Fencing and | • | Fencing of old |
| | crematorium | | site | • | Security to be provided. | | cleaning | | yard (Mautse |
| - | All cemeteries to be fenced | • | Cleaning and fencing of | • | Park be removed next | • | Access road be | | and Rosendal) |
| - | Cleaning of cemeteries | | cemeteries | | cemetery | | constructed | - | Extension |
| - | Upgrading sewer system at | • | Installation of lights at all | • | Installation of lights at | • | Extension of | | provision new |
| | Utopia | | cemeteries also | | cemeteries, also | | cemeteries | | cemeteries |
| - | Installation of lights and | | provision of water and | | provision of water and | • | Installation of | • | Department of |
| | provision of water | | sanitation | | sanitation | | electricity and | | rural |
| - | Identification and provision of | | | • | Upgrading, fencing and | | provision of water | | development |
| | a new cemetery site for | | | | cleaning of all | | and sanitation at | | (road show) |
| | Bethlehem/ Bakenpark/ | | | | cemeteries. | | cemeteries | - | Installation of |
| | Bhlokong. | | | • | The extension of the | • | The provision of new | | electricity and |
| - | Maintain fencing of all | | | | existing cemetery at | | cemetery for | | provision of |
| | cemeteries. | | | 1 | Paul Roux and | | Mashaeng. | | water and |
| | | | | | identification of new | | Upgrading, fencing | | sanitation at |
| | | | | | cemetery in Fateng- | | and cleaning of all | | cemeteries |
| | | | | | tse-Ntsho. | | cemeteries. | | |

2.14.8 Local Economic Development needs

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse-Ntsho | Fouriesburg/ Mashaeng | Rosendal/ Mautse |
|---|---|---|--|---|
| SMME's be accredited with qualified providers and be assessed Business sites in Volgelfontein Evaluation and measure progress impact of investment Training and monitoring is essential Resource assessment and Economic Indaba Industrial area availability in Dihlabeng Business people to make investment (LEOR) LED Strategy (consultant from Dihlabeng) Local project for skilled local contractors Procurement policy, PDI should get first preference Need for more community based projects or local job creation projects Public works to invest in local projects Need for better co-operation between Council and Local Businesses Need to promote SMME's for job creation and economic development Business information center Training on procurement for small business people Need for women empower-ment | Need for creation of job opportunities for the local community Need to involve the local community in tourism related job opportunities Upliftment of business forums Renting of municipal properties for businesses Business mall Flea market centre | Create more job opportunities for labour based work Change vendor for use of land on pension day Permanent personnel for marketing and tourism development Revival of economy (rondavels and businesses) (This property was sold) B & B's development Truck Inn Sand stone marketing (license) Empowerment of SMME's Corporative assistance for funding | Community projects be promoted Shopping complex to be built in Mashaeng Sandstone mining be localized Market stalls for pensioners Change vendor for use of land on pension day Permanent personnel for marketing and tourism development Industrial sites | Shopping complex be constructed Skills development on basic skills Need for more community based projects for local job creation projects Public works to invest in local projects Council to promote business relations Need to promote SMME's for job creation and economic development Operation of cultural village for Mautse community Fencing of cultural village |

| projects Rejuvenation of industrial areas Promotion of markets Training center for job applicants Distribution of public funding from banks for emerging entrepreneurs Training of business management skills for emerging contractors Attract foreign and domestic investment Promotion and implementation of BEE Hydraulic electricity plant as a PPP Seek funding for emerging entrepreneurs | | |
|---|--|--|
|---|--|--|

2.14.9 Tourism needs

| Bethlehem/ Bohlokong | | С | larens/ Kgubetswana | Po | aul Roux/Fateng-tse-Ntsho | Fo | ouriesburg/ Mashaeng | R | osendal/ Mautse |
|----------------------|------------------------------------|---|---------------------|----------|---------------------------|----|----------------------|---|------------------|
| - | Upgrade Wolhuterskop Nature | • | Basic education on | • | Establish a market/ art | • | Promote tourism | • | B & Bs be |
| | Reserve and Pretorius Kloof | | tourism | | craft centre next to the | | opportunities – | | promoted in the |
| - | Establish Arts & Culture Centre in | - | Tourism training on | | main road | | Tourism Centre | | Rosendal area |
| | Bakenpark and Bohlokong | | SMME's | • | Promote cultural | | Guide | • | Cultural Village |
| - | Training of tour guides | - | Quarterly tourism | • | diversity and tourism | • | Marketing strategy | | be upgraded |
| • | Annual cultural festival | | promotion in local | | places | • | Craft center | • | A farm to be |
| - | Museum for Dihlabeng for all | | residents | • | Cat fish farming | | (R100 000 p.a.) | | purchased for |
| | cultures | - | Community | • | Promote sandstone | • | Promotion of rock | | tourism |
| - | Promotion of B&Bs in Bohlokong | | information centre | | festival | | art at established | | purposes |
| - | Establishment of a new tourism | • | Funding for PDI on | • | Establish of a museum | | sites | • | Promote |
| | center | | B&B's business | | for | • | Training of tour | | cultural village |
| - | Establishment and promotion of a | - | Promotion of art | | Pre-historic animals | | guides | | and activities |
| | heritage site | | and culture centre | | Development of B&Bs | • | Commonage fruit | • | Promote |

| Establishment of an airport to stimulate town Provision of Bohlokong as a tourism destination area Establishment of small and micro tourism enterprises Assets Management to secure interest of the community Festivals need to bring business Identify tourism attraction centre Rejuvenation of industrial areas Upgrading and maintenance of tourism centre and establishment | Greening of Kgubetswana, Kanana, Phahameng Adoption of water channel by municipality Taxi rank LED officer | Sand stone festival in Paul Roux LED officer | product Dairy and vegetables (pot) Laundry Funding for community projects and training Information centre LED officer | Bavaria Mool- manshoek and holiday farms Nkukumung to be purchased fir community and cultural purpose LED officer |
|---|---|--|---|---|
|---|---|--|---|---|

2.14.10 Agricultural needs

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse-Ntsho | Fouriesburg/ Mashaeng | Rosendal/ Mautse |
|--|---|---|---|---------------------------------|
| Set aside a commonage for small- | Increase the existing | g • To create more | Council to purchase | Council to |
| scale vegetable farming | Agricultural | opportunities for | material to assist | provide more |
| More access to loans from Land | commonage for | fina <mark>nci</mark> ng the local | farmers with farming | farms to local |
| Bank for Black farmers | small-scale farming | farm <mark>ers</mark> and promote | equipment | small-scale |
| Release municipal farms for local | Provide land for | the marketing of their | Council to | farmers |
| farmers | small-scale farming | products | approach | Youth be |
| Training for small-scale farming | Earmarking of | Existing farms must be | Department of | taught about |
| Partnership with banking institution | commonage | accessible to the local | Social Welfare to | farming in |
| and various stake holders | graduates | community for farming, | provide funds for | conjunction |
| Council to provide farmers for | Promotion on local | community gardening | farming on behalf | with the UOFS |
| community projects | market | and animal grazing | of the Community | Help desk for |
| Municipality farms should be given | Municipality and | Water for cattle's at | Council to provide | farm dwellers |
| for community projects | Sectors must | Eureka and Matopo | workshops for | Increase |
| Land Audit | communicate on | farm | farming | existing |
| Develop Strategy and deal with | different issues | Identification for site | Provide land for | commonage |
| farm evictions | concerning | (Koporasi/Fantisi) | small-scale farming | and |
| One town one factory | agriculture | Tshepo ya rona brick | Rural development | infrastructure |

| Nature reserve (evaluation on municipal property Funding for poultry projects One town one factory | making Funding and equipment for farming Increase existing commonage and infrastructure One town one factory | Advice centre for eviction victims Increase existing commonage and infrastructure One town one factory | One town one factory |
|--|--|--|----------------------|
|--|--|--|----------------------|

2.14.11 Educational analysis needs

| | Bethlehem/ Bohlokong | Clarens/ Kgubetswa | a P | aul Roux/Fateng-tse-Ntsho | Fo | uriesburg/ Mashaeng | Rosendal/ Mautse | |
|---|---------------------------------------|---|-----|---------------------------|----|----------------------|------------------|------------------|
| • | Two libraries and two pre-schools | Full-fledged librar | - | Department of | • | Library be opened | • | Multi-purpose |
| | in new extension (Bohlokong) | in Kgubetswana | | Education to provide | | on Saturday | | centre (library) |
| - | Technical college in Bohlokong to | ECD centre | | laboratory for local | - | Provide school | • | Provide |
| | be established | FET college | | schools with all | | patrols to strategic | | Technical |
| - | Scholar patrols at Bethlehem – | Laboratory at the | | necessary equipment | | points | | school and |
| | Reitz Provincial Road (Riemland) | Secondary School | • | Improve security at all | • | Mobile library for | | more primary |
| • | Adult Education Centre in | Pre-primary school | | schools | | rural learners | | schools at |
| | Bakenpark and Bohlokong | at Phahameng | • | Mobile library at farms | • | High school | | Rosendal and |
| • | Provide high school in Bakenpark | School Hall at | - | SGB's to be part in | • | Shortage of | | an Agricultural |
| - | Ward 3 farms should be provided | Secondary School | | cleaning township | | teachers at | | school |
| | with one primary school | A need for skills | | schools | | foundation phase | • | Crèche must be |
| • | Council to offer bursaries for | training centre | - | Council to provide with | • | FET college | | constructed |
| | students | Security at school | | land to avoid backyard | • | ECD | • | Scholar patrol |
| - | One crèche to be built in | Additional classes | | crèches | - | Orphans shelter and | • | Encourage |
| | Bakenpark | for foundation, | - | Form institution for | | feeding scheme | | community to |
| • | School to be accessible for the | intermediate and | | disable people | • | Transport for rural | | start other own |
| | disabled | senior phase | | | | learners | | crèche |
| • | Education on democracy process | Mobile library at | | | • | Breda convert into | • | Dept. of |
| | i.e. voting rights, human rights etc. | farms | | | | boarding for rural | | Education of |
| • | Access of library to community to | SGB's to be part in | | | | learners | | provide |
| | be improved and resources made | cleaning township | | | • | SGB's to be part in | | laboratories at |

| available More staff and career exhibitions Council to provide with land to avoid backyard crèches Erect institution for disable people | schools Council to provide with land to avoid backyard crèches Erect institution for disable people | | cleaning township schools Council to provide with land to avoid backyard crèches Erect institution for disable people | schools SGB's to be part in cleaning township schools Council to provide with land to avoid backyard crèches Erect institution for disable people |
|--|---|--|---|---|
|--|---|--|---|---|

2.14.12 Safety and Security need analysis

| | Bethlehem/ Bohlokong | CI | larens/ Kgubetswana | Pc | aul Roux/Fateng-tse-Ntsho | Fo | uriesburg/ Mashaeng | R | osendal/ Mautse |
|---|-------------------------------------|----|---------------------------------|----|-----------------------------------|----|-----------------------|---|------------------|
| • | Municipal Police required for | • | Visible policing | • | Satellite police stations | • | Need for municipal | • | Police should |
| | Dihlabeng | | (frequent visits to | | in <mark>Fat</mark> eng-Tse-Ntsho | | police (closer to the | | improve |
| - | Better service at Bohlokong Police | | community) | - | Warning signs at criminal | | people) | | relations with |
| | Station to full flash | • | More patrols in rural | | hot spots | • | Security guards at | | community |
| - | Revive Local Police Forum | | areas | | | | Municipal Offices | • | Satellite police |
| - | Security cameras in towns | • | Speed limit at 40km | | | • | Satellite police | | stations in |
| • | Mobile police stations | | per hour | | | | station at | | Mautse |
| - | More security for local businesses | • | Speed humps even | | | | Mashaeng | • | Security guards |
| - | Speed humps and road signs | | on National and | | | • | Warning signs at | | at Municipal |
| - | Proper street naming and house | | Provincial roads | | | | criminal hot spots | | Offices |
| | numbering | • | Warning si <mark>gn</mark> s at | | | | | • | Warning signs at |
| - | Security and council assets | | criminal hot spots | | | | | | criminal hot |
| - | Conversion of satellite station at | | | | | | | | spots |
| | Bohlokong into a police station | | | | | | | | |
| - | Police community center to be | | | | | | | | |
| | more user friendly | | | | | | | | |
| • | Warning signs at criminal hot spots | | | | | | | | |

2.14.13 Health and Social Development need analysis

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse- Ntsho | Fouriesburg/ Mashaeng | Rosendal/ Mautse |
|---|---|---|--|---|
| Better patient care in local hospitals Place for destitute children and orphans in towns Longer visiting hours at clinics More clinics needed in Bohlokong/ Bakenpark Old age home Playgrounds for children in Bakenpark Need for the centre for the disabled Access of clinics Establishment of HIV education center Step down facility for HIV/Aids Access of clinics to rural area More regular Aids awareness campaigns Promotion of environmental health More frequent visits by mobile clinics Council to revive and resource LAC | Need for local surgery Pensioners payment centre (sheltered) Dependable Ambulance Service Old age home (local) Centre for the disabled be renovated Need for a Mobile Clinic in Kgubetswana Multipurpose community centre Shortage of nurses Treatment for TB & ARV's Regular supply of medication Security at clinic Public Patient transport/shelter Testing in all health facilities | Build a Community Centre at Fateng-Tse- Ntsho Extend the working hours of the clinic to include weekends Constructing of a new clinic in Fateng- tse-Ntsho and be open for 24 hours Testing in all health facilities | Clinic to be opened for 24 hours as an overnight facility for patients to be transferred to Provincial Hospitals Nursing staff Permanent doctor Regular supply medication Assessment site Reitumetse clinic HIV patients HIV counseling and testing campaign Clinic manager Extra mobile for rural areas Provide toilets at the pay points centre Counseling be provided for pensioners and those infected by with the HIV/AIDS Provide HIV/AIDS centre Old age home to be constructed Ambulance Testing in all health facilities | HIV/AIDS emblem to be lighten at mountain Counseling of adults/ parents about HIV/AIDS, teenage pregnancy Maternity wards to be opened as it is existing Clinic be opened 24 hours Add more nurses Al farm animals and pig den away from people Clinic at Rosendal to be opened for 24 hours Construction of clinics for farming community Testing in all health facilities |

2.14.14 Disaster Management need analysis

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse-Ntsho | Fouriesburg/ Mashaeng | Rosendal/ Mautse |
|---|---|---|--|--|
| Sufficient implementation communication strategy e.g. Imbizo's customer service Effective media and publicity management | Veld fireDisaster plan | News papers be reached in time Communication strategy and Policy | Municipal adverts be on local news paper on time Customer care Notice board to | Local new paper at municipal offices |
| Press conferences Community radio station Municipal accounts information flow Implementation of Disaster | | | publicize every municipal information | |
| Programmes in Dihlabeng Increase the budget of Disaster Management Plan to R2M | | | | |

Urban Greening need analysis

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse-Ntsho | Fouriesburg/ Mashaeng | Rosendal/ Mautse |
|---|---|--|---|---|
| Municipal it to provide with receptacles for waste that is hazardous to environment Provide households with trees Park at Birgsig | Open spaces be turned into parks Provide households with trees | Parks with full equipment Provide households with trees | Provide households with trees Open spaces be turned into parks | Provide households with trees Open spaces be turned into parks |

2.14.15 Sport, Environment and recreation need analysis

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse- | Fouriesburg/ Mashaeng | Rosendal/ Mautse |
|----------------------|----------------------|-----------------------|-----------------------|------------------|
| | | Ntsho | | |

- More facilities for different sporting codes
- Uparade Barry de Kok Hall
- Sports stadium (Bakenpark to be upgraded)
- Multi-purpose sports centre to be established
- Ikgatholleng Recreation Centre should be upgraded
- Need for more parks in Bohlokong and Bakenpark

- Upgrading of local sports facilities
- Upgrade sewerage system at stadium
- Kloof to be converted into a park
- Stadium fees (R80-00) too high for local people
- Need for small community grounds
- Need for local parks for entertainment
- Need for shooting range
- Need for a multipurpose Community Centre
- Swimming pool
 Kaubetswana
- Arts centre
- Arts and Cultural (gospel, festivals etc)
- Heritage sites (Liberation Heritage route)
- Museum

- Grading all the sport fields in the area
- Upgrading of the existing stadium
- Build a Multi-purpose Centre to cater for all sport codes
- Upgrade all the parks and open spaces
- Tennis court at Fateng-tse-Ntsho- tse-Ntsho and upgrading of the existing one
- Open ground for netball and volley ball
- Maintenance of rugby and cricket grounds
- Upgrading of parks and maintenance

- Multi-purpose centre to be built in Mashaeng
- Soccer fields to be created
- All parks to be servicedSwimming pools to be
- constructed
 Upgrading of park at
- MasimongMaintenance of parks and employees
- Planting of trees and grass
- Upgrading of Mashaeng sports ground
- Multi-purpose centre
- Open grounds swimming pool
- Sports equipment and for elderly people
- Gymnasium
- Art culture centre
- Curio shops
- Traditional healer centre
- Identification: area for initiation school
- African traditional medicine fields
- Arts festivals, cultural festival, jazz, gospel

- Indoor sports centre required
- Parks to be provided and Council to assist
- Upgrade all existing grounds

2.14.16 Communication need analysis

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse- Ntsho Fouriesburg/ Mashaeng | | Rosendal/ Mautse |
|--|---|---|--|--|
| Sufficient implementation communication strategy e.g. Imbizo's customer service Effective media and publicity management Press conferences Community radio station Municipal accounts information flow Lack of communication between Councillors, NGO's and CBO's, Land hailer for public meetings | Accessibility of new papers Effective media a and publicity management PRO for municipality Community radio station Municipal accounts information flow IGR formation Effective implementation of language policy e.g. Sesotho Speedup programme of recruitment (HR) | News papers be reached in time Communication strategy and Policy | Municipal adverts be on local news paper on time Customer care Notice board to publicize every municipal information Dihlabeng community station News letter quarterly | Local new paper, news letter and radio station for community Ward committee and CDW's have access of resources Mayoral imbizo Invitation be extended to other sector department Community information centre |

2.14.17 Good Governance need analysis

| Bethlehem/ Bohlokong | Clarens/ Kgubetswana | Paul Roux/Fateng-tse- Ntsho | Fouriesburg/ Mashaeng | Rosendal/ Mautse | |
|--|---|---|---|--|--|
| Sufficient implementation communication strategy e.g. Imbizo's customer service Effective media and publicity management Press conferences Community radio station Municipal accounts information flow Written respond back of the office of the MM, Mayor, Speaker | Accessibility of new papers 2 CDW's Memorandum of understanding Training for Ward committees Remuneration for Ward Committees Regular community meetings by Ward | News papers be reached in time Communication strategy and Policy | Municipal adverts be on local news paper on time Customer care Notice board to publicize every municipal information Signing of memorandum of understanding between Province and | Local new paper at municipal offices Youth development officer Address issue of unemployment facing youth Bursaries | |

| • | Appointment of media liaison | | Councilor | | Municipality Continuous agreeity | • | HIV/AIDS, drugs |
|---|--|---|-------------------------------|---|----------------------------------|---|-----------------------|
| | officer Municipal Manager Councilors make follow up to | • | Community forum for churches, | | Continuous capacity building | | awareness campaign |
| | community problems | | sectors, youth | | Allocation of resources | | Learnership and |
| - | Training of Ward committees, | - | Mayor's Imbizo | | for rural community | | internship for |
| | CDW's | - | Open Council | - | Implementation of | | youth |
| - | Offices for CDW's and Ward | | meeting be | | Ward committee | - | ID campaigns |
| | committees | | announced in time | | programme | | |
| - | Stipend for Ward committees | | | - | Monitoring and | | |
| - | Ward Councilors meeting every | | | | evaluation of | | |
| | month | | | | municipal services | | |
| - | Out reach for Councilors and | | | - | Mayoral Imbizo's | | |
| | stakeholders | | | - | Web site | | |
| - | Councilors to adhere code of | | | | www.dihlabeng.gov.z | | |
| | conduct | | | | <u>a</u> every day | | |
| - | Councilors should have monthly | | | • | Stakeholders meeting | | |
| | program (P.O.A) | | | | eg.NGO's, CBO's | | |
| - | Batho Pele principles | | | | business forum etc | | |
| - | Municipal hotline to report | | | - | Effective | | |
| | corruption and fraud | | | | implementation of | | |
| - | IGR Policy development (MDG | | | | Batho Pele Principle | | |
| | e.g. land issues) | | | | Establishment of help | | |
| | | | | | desk for Dihlabeng | | |

2.15 Public Works

The section below indicates the current situation as to service delivery per Directorate with Dihlabeng Local municipality.

2.15.1 Town Planning and Housing

Town Planning is responsible for determining the development direction of the Local Municipality. It provides services relating to Spatial Planning, Building Control, Development Control and Land Use Management.

Although the Dihlabeng Local Municipality does not have powers to approve the respective Land use applications, it does provide recommendations to the Free State Province.

2.15.2 Building Plans

The submission and approval of building plans within a Local Municipality is used as an economic indicator within its boundaries.

The submission and approval of building plans is classified as follows:

- New Residential Buildings;
- Extensions to Residential Buildings;
- Non-residential Buildings; and
- Extensions to Non-Residential Buildings.

With regard to the above, the number of building plans submitted end of August 2010 linked to financial value is as follows:

2.15.3 New Residential Building

Table.2.15

| Approvals | New Resid | dential |
|-----------------------|-----------------|----------------|
| | 2010/2011 | 2011/2012 |
| Bethlehem/Bohlokong | | |
| Number | 31 | 34 |
| Value | R 30,901,000.00 | R39,924,000.00 |
| Clarens/ Kgubetswana | | |
| Number | 4 | 10 |
| Value | R 4,000,000.00 | R9,864,000.00 |
| Paul Roux/Fateng-tse- | | |
| Ntsho | | |
| Number | 2 | 4 |
| Value | R 1,424,000.00 | R1,835,000.00 |
| Rosendal/Mautse | | |
| Number | 0 | 1 |
| Value | 0 | R800,000.00 |
| Fouriesburg/Mashaeng | | |
| Number | 4 | 1 |
| Value | R 3,215,000.00 | R964,000,00 |
| Total Number | 41 | 50 |
| Total Value | R 39,540,000.00 | R53387,000.00 |

Source: Dihlabeng Local Municipality 2010

35
30
25
20
15
10
5
0

2011/2012

2011/2012

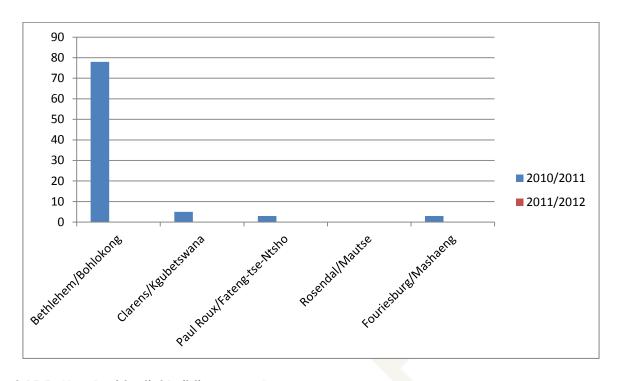
From Table 2.15 it is evident that the majority of building activity within the residential market is focused within Bethlehem/Bohlokong followed by Clarens/Kgubetswana. This trend is a national phenomenon with a significant slow-down in the new property market.

2.15.4 Extensions to Residential Buildings

Trend seems to be that property owners rather opted to upgrade their existing properties as opposed to built new buildings. The drop in the number of applications (141 to 134) was only 4.8% between 2008 and 2009, although the financial value of alterations was 7% higher in 2009 as opposed to 2008.

During the first 8 months of 2010, only 78 applications have been received, which at this point in time is much less than the total of 134 applications during 2009

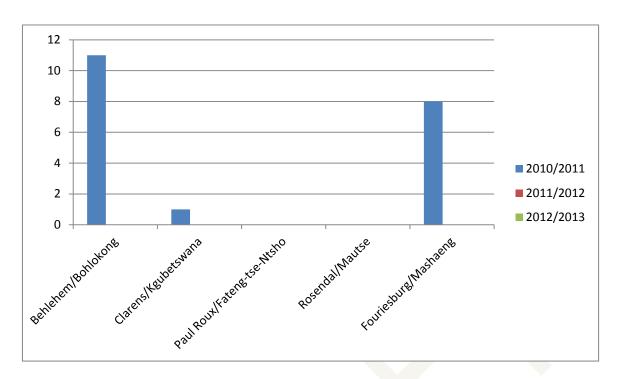
| Approvals | Extension to R | esidential |
|----------------------|-----------------|----------------|
| | 2010/2011 | 2011/2012 |
| Bethlehem/Bohlokong | 78 | 109 |
| Number | R 15,794,000.00 | R20,637,000.00 |
| Value | | |
| Clarens/ Kgubetswana | 5 | 8 |
| Number | R 1,879,000.00 | R2,372,000.00 |
| Value | | |
| Paul Roux/ | | |
| Fateng-tse-Ntsho | 3 | 2 |
| Number | R 543,000.00 | R322,000.00 |
| Value | | |
| Rosendal/Mautse | 0 | 1 |
| Number | 0 | R147,000.00 |
| Value | | |
| Fouriesburg/Mashaeng | 3 | 2 |
| Number | R 640,000.00 | R362,000.00 |
| Value | 89 | 122 |
| Total Number | R 18,856,000.00 | R23,840,00.00 |
| Total Value | | |



2.15.5 Non-Residential Buildings

The majority of non-residential activities are taking place in Bethlehem/Bohlokong, with marginal activities in Clarens and Fouriesburg. The total number of applications for non-residential buildings and extensions thereto is summarized in Table 2.7:

| Approvals | Non-Extension to Re | esidential |
|----------------------|---------------------|----------------|
| | 2010/2011 | 2011/2012 |
| Bethlehem/Bohlokong | | |
| Number | 11 | 9 |
| Value | R10 263 000.00 | R58,096,000.00 |
| Clarens/ Kgubetswana | | |
| Number | 1 | 0 |
| Value | R1 100 000.00 | 0 |
| Paul Roux/ | | |
| Fateng-tse-Ntsho | Ť | |
| Number | 0 | 0 |
| Value | 0 | 0 |
| Rosendal/Mautse | | |
| Number | 0 | 0 |
| Value | 0 | 0 |
| Fouriesburg/Mashaeng | | |
| Number | 8 | 0 |
| Value | R4 255 000.00 | 0 |
| Total Number | 20 | 9 |
| Total Value | R15 618 000.00 | R58,096,00.00 |



From the above it is evident that the number of applications and financial value between 2008 and 2009 has decreased significantly. Although the cycle has not been completed for 2010, it seems that there is an improvement during 2010 with 4 months outstanding.

2.15.6 Land Use Applications

Although the respective land use applications is approved by the Free State Province the number of applications indicate the change of existing land uses (primarily residential) to other types of activities.

From the Table 2.8 it is clear that there was a decline of applications during the 2008/9 and 2009/10 years from 2007/8, but an increase has been experienced from the beginning of 2010 until the end of September 2010.

| Year | Resoning | Consent | Sub-division | TE | Total |
|-----------|----------|---------|--------------|----|-------|
| 2010/2011 | 10 | 2 | 9 | | 21 |
| 2011/2012 | | | | | |
| 2012/2013 | | | | | |

Housing

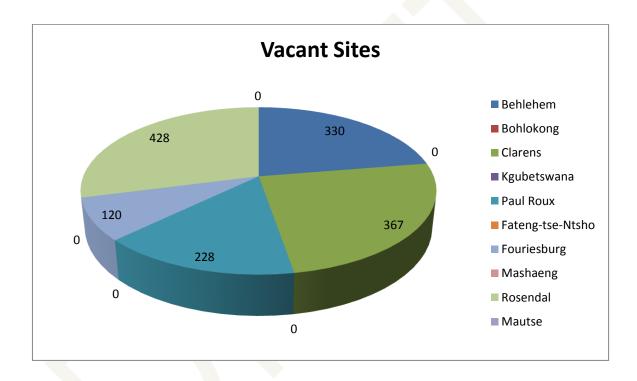
The comparison between 2001 Census and the 2007 Community Survey relating to the type of structure occupied is indicated in Table 2.9.

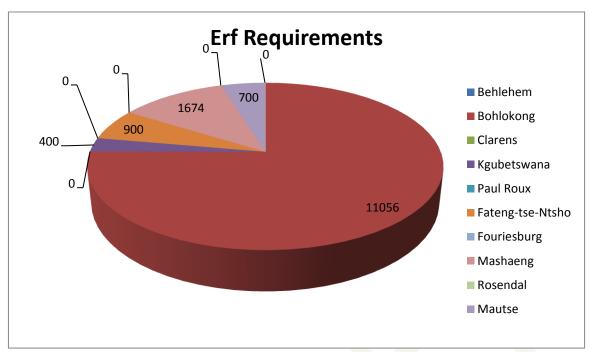
| Dwelling Type | Census 2001 (%) | | Community Survey 2007 (%) |
|---------------|-----------------|------|---------------------------|
| Formal | | 62.3 | 78.9 |
| Traditional | | 12.0 | 7.6 |
| Informal | | 24.5 | 11.5 |
| Other | | 1.2 | 2.0 |
| Total | | 100 | 100 |

From Table 2.9 it is evident that there was an increase of 16.6% in the formal housing provision and a decrease of 13% within the informal housing between 2001 and 2007.

Based on a more detail assessment of the Dihlabeng Local Municipality housing needs, the erf requirements per urban area is as follows.

| Urban Area | Vacant Erven | Erf Requirements |
|------------------|--------------|------------------|
| Behlehem | 330 | 0 |
| Bohlokong | 0 | 11 056 |
| Clarens | 367 | 0 |
| Kgubetswana | 0 | 400 |
| Paul Roux | 228 | 0 |
| Fateng-tse-Ntsho | 0 | 900 |
| Fouriesburg | 120 | 0 |
| Mashaeng | 0 | 1 674 |
| Rosendal | 428 | 0 |
| Mautse | 0 | 700 |
| Total | 1 473 | 14 730 |





With regard to Table 2.10 it is evident that the majority of housing needs are located within the historically disadvantaged areas (primarily within the lower income groups), as opposed to the historically advantaged areas, where there are still a large number of erven available for development within the middle to higher income levels.

The largest need is within Bohlokong followed by Mashaeng, Fateng-tse-Ntsho, Mautse and Kgubetswana

2.16 Development Trends

The holistic development trends per urban area within the Dihlabeng Local Municipality are briefly summarized as follows:

Bethlehem/Bohlokong

There is more development pressure on the Eastern side of Bethlehem, which is the entry point to the town. Developments located on the outskirts are becoming a trend countrywide as people tend to enjoy the tranquility and harmony offered by these areas. Also, there is now a trend to move away from the CBD due to many reasons, which include congestion and convenience.

In the case of Bethlehem, Council has disposed of a number of sites in the Bethlehem east area with the aim of stimulating economic development in that Region. The proposed developments include the Gobley's Folley mixed land use development as well as the proposed shopping mall on Erf 3371. The Municipality will focus on upgrading the bulk infrastructure in order to accommodate the increasing demand.

The Riemland Corridor will also be a focus area for the next few years. There is also a proposed Regional Mall on the Remainder of 4095. In addition, the new township in Bakenpark Extension 5 and 7 will also complement and further enhance the corridor. A corridor development plan has to be formulated in order to guide development along the route.

Clarens/Kgubetswana

Apart from the Housing need in the lower income categories, there is no need for middle to higher income housing.

This urban area is characterized by the strong tourism component as reflected by the large number of guest houses and tourist related business ventures.

Paul Roux/ Fateng-tse-Ntsho

Apart from smaller business and lower income housing developments, this urban area does not experience major growth trends.

Fouriesburg/Mashaeng

With Fouriesburg/Mashaeng as one of the larger urban concentrations within Dihlabeng local Municipality, growth in the low-density residential area of Fouriesburg was slow but is steadily becoming more popular with no available vacant residential stands.

The largest housing need is within Mashaeng in the lower income category (1674).

Although Fouriesburg has a Central Business District, growth is limited.

Rosendal/Mautse

Growth in the low density residential area of Rosendal is slow with adequate vacant stands for future development. There is a need for the provision of residential opportunities in the lower income category (±700).

Limited businesses activities exist in Rosendal and are primarily located along the main road through Rosendal. Mautse is characterized by informal business activities.

Rural Development

The agricultural activities within the Dihlabeng Local Municipality are extensive and are primarily being used for cultivation (48%) and stock farming (47%).

The provision of housing to farm workers (ownership) is a priority within the rural environment.

Spatial Planning Issues

The future growth vision of the Dihlabeng Local Municipality is contained in the Spatial Development Framework (SDF), which needs to be reviewed on an annual basis.

The future development proposals of each of the urban areas are contained in **Annexure(new SDF "A")**. Details pertaining to each of the proposals are contained in the Dihlabeng Local Municipality SDF.

Although the planning of the Dihlabeng Local Municipality should occur in an integrated manner, the scale and the detail of development between the rural and urban development is totally different and for such reason the proposals are dealt with separately.

The Spatial Development Framework is influenced by the following factors:

- Bethlehem will remain the primary commercial economic hub of the Municipality where the majority of work opportunities will be established.
- The other towns will serve as smaller towns with economic growth potential focusing on tourism and providing a service to the agricultural community.
- An effective road network exists in the study area.
- Tourism Potential: The area has significant tourism potential. The latter refers especially to the natural beauty of the area and includes Meiringskloof Dam, picturesque hiking and 4x4 trails, Golden Gate Nature Reserve, Saulspoort Dam and Loch Athlone resort in Bethlehem. The development, marketing and intensive exploitation of the existing tourism sector should be supported to contribute to future economic growth.
- Agricultural Sector: The agricultural sector of the entire Dihlabeng region is extremely prominent. The latter could result in industrial development that is agricultural orientated. Future economic growth in the agricultural sector exists when considering small scale processing industries and intensive farming activities where possible.
- AIDS: The impact of AIDS on economic growth patterns is still largely an unknown entity. An increase in mortality will, however, place a large burden on health services and the cost thereof that will influence future economic growth.
- The impact of international trade and competition in agricultural products might result that the agricultural sector is internationally less competitive. The latter implies a negative effect on economic growth leading to possible loss in employment. However, the region comprise exceeding good potential for the production of apples, vegetables, cherries and asparagus, most of which is exported to international markets.

With the aim of decentralizing activity to promote growth, the future spatial framework will place a strong emphasis on the following:

Movement System

The movement system is one of the key structuring elements within the urban area, more specifically in the CBD. With the current growth trends, it is vital that there is a clear plan in place to manage movement within and around the CBD, both vehicular and pedestrian. The CBD is basically the centre for economic activity, and its efficiency will be directly linked to the movement system:

- o Bethlehem's movement system will be directed to:
- o Ensuring that the mobility function of major roads is retained and enhanced; and
- o Ensuring that the movement system directly links with, and is supported.

Development Nodes and Corridors

Development Corridors, Nodes and Other Precinct Plans

In addition to the overall Spatial Development Framework, the Municipality will identify areas with high investment potential and will direct capital expenditure for infrastructure upgrade in these areas. These areas will be identified as nodes, precincts, and corridors, and local area plans will be prepared with clear development guidelines as a supplement to the SDF.

Cambridge and Commissioner Corridor (Low Impact Land Use)

In the past, the two major roads in the Bethlehem CBD, Muller and Church Street, were converted into one way traffic routes, in an attempt to achieve smooth flow of traffic, as well as concentrate activity along the two routes. In essence, this would force motorists to use both routes as an entry and exit point to and from Bethlehem. To date this approach has yielded positive results, as both streets are vibrant with activity.

Emanating from the above, the Municipality, where viable, will continue to apply these principles to further stimulate economic activity, create efficient movement corridors. It is proposed that the two roads (Cambridge and Commissioner) be converted into one way traffic lanes, with Commissioner serving as an exit point while Cambridge will be the entry point from the R26 Provincial Road. This is subject to a traffic impact and other impact studies being concluded.

Riemland Corridor(s)

Locality: Area between Medi Clinic and Bakenpark

Development corridors often focus on promoting urban reconstruction and the enhancement of urban growth where it is strategically needed. In this case, an opportunity has been identified along the Riemland Road, where there is a high concentration of traffic movement, both vehicular and pedestrian. At the same time, the corridor will link the previously segregated communities, while providing opportunities and easy access. The corridor will be structured around the Riemland Road and the mix of existing and proposed land uses along the road.

The subject area has been clearly indicated on the spatial plan, together with the guiding elements. In addition, a more detailed plan (corridor development plan) will be formulated as a blueprint for the development corridor. The plan will take into account the following guiding elements, amongst others:

- The influence of a corridor stretches beyond its boundaries. For this reason, the development thereof needs to be dealt with in an integrated manner, with the rest of its surroundings. It should, therefore, never be considered in isolation;
- Development corridors function both in terms of mobility and accessibility.

The transportation system developed for this corridor will accommodate both these functions. In addition to the above, it must be noted that in 2007, Council sold the properties to private investors along the Riemland route, with an intention of business development. It is therefore logical from a planning perspective, to further expand the study into a development corridor, taking into account the demand from potential investors.

Nodes

These are important urban elements which can be used to restructure areas where activity is dispersed and where there is no sense of place, legibility or special focus. Nodes should be developed at major intersections in areas with high investment potential. This will make it easier from the Municipality to control and manage the growth pattern and direction of the planning area based on the availability of infrastructure and other resources. With these local area plans firmly in place, the private sector will no longer have the leverage of dictating what growth pattern the Municipality should follow. The Municipality has been reacting to private sector initiative for far too long, and while there

is nothing wrong with the practice, it is imperative that a plan guiding the spatial pattern of the Municipality's planning area is in place.

These nodes will be characterized by the following elements:

- They should have a recognizable centre or core, which supports a pedestrian environment and public places, but does not necessarily exclude vehicular traffic; and
- ♣ They should seek to accommodate mixed use and high density developments.

Focus Area(s)

It must be noted that a mix of transport and business uses, together with high pedestrian volumes, provides for the ideal foundation on which to create and formalize nodes. Public investment, in the form of infrastructure and public facilities, is the foundation to attract private sector economic activity into the nodes. For this exercise, the following nodes have been identified and are clearly depicted in the Municipality's Spatial Development Framework.

Economic Activity Node(s)

Locality: Area around Casino, Bethlehem East Precinct

In few years' time, the area between the Casino and Engen garage, along the N5 will be transformed into a new neighbouring centre to Bethlehem. The Municipality will continue to direct its capital expenditure into upgrading the engineering services, as a result of development pressure in the area. At the same time, the area known as Gobley's Folley, will also be incorporated into the activity node. The activity node will also allow for diversity and promote mixed use, high density developments where it is desirable to do so from a planning point of view. The Bethlehem East precinct plan is part of the Municipality's SDBIP and will be presented to Council by the Town Planning unit once complete.

Development Node(s)

Locality: Fouriesburg/Mashaeng Intersection (R26)

Research shows that the above mentioned intersection has great investment potential, provided the Municipality creates an enabling environment for such. The proposed development node will stimulate activity in the area, which will in turn enhance further growth, both for the town and the surrounding areas. A detailed local area plan will be developed for the area.

Other identified areas of significance from a planning point of view

Integration Zone: Commercial Development

Locality: Erf 5518 and 3787, Lomond Road, Bethlehem

These are two Council owned, redundant properties, located on the outskirts of the CBD. The two properties are a surplus to the Municipality's requirements, and are no longer needed for the provision of the minimum level of basic services. In terms of the Municipality's land disposal Policy, such properties may be alienated through a Council resolution. The zone must have been clearly demarcated in the SDF as an area of high potential for commercial development.

Low impact, professional consultancy services

Locality: Pleinstraat, Jordania, from the CBD extending to Buiterstraat

Special consent will be given to home based businesses and other professional services along Pleinstraat. The street is wide enough with two carriageways, with a high concentration of traffic volumes. This proposal will be further complemented by the existing variety of land uses which include educational, estate agents, legal services, etc and other services which are of low impact.

2.17 Water and Sanitation

Water Supply

According to the 2007 Community Survey, there was an increase of 33.8% of piped water inside the dwelling between 2001 and 2007, and a decrease of 16.9% households which makes use communal standpipes outside the erf.

| Source | Census 2001 | Community Survey 2007 |
|-----------------------------|-------------|-----------------------|
| Piped Water Inside Dwelling | 25.0 | 58.8 |
| Piped Water Inside Yard | 48.7 | 31.4 |
| Piped Water Ouside Yard | 20.3 | 3.4 |
| Borehole | 1.4 | 3.3 |
| Water Vendor | 0.1 | 0.2 |
| Other | 4.5 | 2.9 |
| Total | 100 | 100 |

The water supply assets of the Dihlabeng Local Municipality are indicated in Table 2.12 where the majority of assets are located within Bethlehem/Bohlokong.

| Water Supply Infrastrucut ure | | Bethlehem / Bohlokong | Fouriesburg/ Mahaeng | Clarens/ Kgubetswan a | Paul Roux/ Fateng-tse- Ntsho | Rosendal / Mautse | Total |
|--|---------------------------|-----------------------------|-------------------------|-----------------------------|------------------------------------|-------------------------|--------|
| Reservoirs | Number | 9 | 3 | 5 | 5 | 2 | 24 |
| | Total Capacity (kl) | 43.15MI | 4.1Ml | 4.1MI | 3.95MI | 1.5MI | 56.8MI |
| Water Towers | Number | 1 | 3 | 0 | 0 | 0 | 4 |
| | Total Capacity (kl) | 0.5MI | 0.32MI | 0 | 0 | 0 | 0.82MI |
| Pumping Stations | Number of Pumps | 11 | 7 | 3 | 0 | 0 | 21 |

All the existing water assets are under capacity which will require further upgrading and expansion to accommodate future growth.

| Asset | Current Used (kl) | Capacity (kl) | Sufficient/Need |
|--------------|-------------------|---------------|-----------------|
| Reservoirs | 53.67MI | 56.8MI | Yes |
| Towers | 0.82MI | 0.82MI | Yes |
| Pump Station | 33.45MI | 33.45MI | Yes |

Sanitation

According to the National Census information, there has been an increase of 20.1% of households which connects to a sanitation system between 2001 and 2007. Although the households which are dependent upon the bucket system have decreased from 16.0% to 9.6%, this percentage of households is still high.

| Toilet type | Census 2001 | Community Survey 2007 |
|---------------------------------------|-------------|-----------------------|
| Flush Toilet (Connected to Sanitation | 54.6 | 74.7 |
| System) | | |
| Flush toilet (with septic tank) | 2.1 | 1.9 |
| Chemical/dry toilet | 0.3 | 1.2 |
| Pit Latrine (VIP) | 1.1 | 0.8 |
| Pit Latrine (Without Ventilation) | 9.0 | 8.6 |
| Bucket Latrine | 16.0 | 9.6 |
| None | 16.8 | 3.2 |
| Total | 100% | 100% |

The capacity of the existing waste water treatment works within Fouriesburg/Mashaeng is under severe pressure with no available capacity with Rosendal/Mautse almost operating at full capacity.

| Town | Capacity | | 10 September 2010 | | 10 |
|--------------------------------|----------|---|-------------------|-------------------|-------------------|
| | MI/Day | % | Flow | Flow | Spare Capacity |
| | | | (ml/day) AADF | (ml/day) ADDWF | (ml/day) |
| Bethlehem/Bohlokong | 25.6MI | | 17.9MI | 21.76MI | 3.84MI |
| Paul Roux/ Fateng-tse-Ntsho | 0 | | 0 | 0 | 0 |
| Clarens/Khubetswana | 2.5MI | | 1.1MI | 1.3MI | 1.2MI |
| Rosendal/Mautse | 0.5MI | | 0.27MI | 0.31MI | 0.19MI |
| Fouriesburg/Mashaeng | 1MI | | 1.7MI | 1.9MI | -0.9MI |

2.18 Roads and Stormwater

With the exception of Bethlehem/Bohlokong, where 69% of the roads are surfaced (mostly Bethlehem), the majority of roads in the other urban areas are gravel. The same percentages can be applied for stormwater, as gravel roads do not have stormwater systems.

| Ward (Area) | Garvel (%) | Surfaced (%) |
|----------------------------|------------|--------------|
| Bethlehem/Bohlokong | 31% | 69% |
| Clarens/Khubetswana | 66% | 34% |
| Rosendal/Mautse | 90% | 10% |
| Fouriesburg/Mashaeng | 82% | 18% |
| Paul Roux/Fateng-tse-Ntsho | 91% | 9% |
| | | |

Electricity

From the Table 2.16, it is viewed that electricity is the major source of energy for cooking, heating and lighting.

| Energy Source | Cooking % | Heating % | Lighting % |
|----------------------|-----------|-----------|------------|
| Electricity | 70.1 | 51.0 | 85.5 |
| Gas | 4.1 | 4.7 | - |
| Paraffin | 10.8 | 14.4 | 2.1 |
| Wood | 11.2 | 15.2 | - |

| Coal | 3.4 | 11.9 | - |
|-------------|------|------|------|
| Animal Dung | 0.2 | 0.2 | = |
| Solar | 0.1 | - | 0.4 |
| Candles | - | - | 10.9 |
| Other | - | 2.6 | 1.1 |
| Total | 100% | 100% | 100% |

All the respective sub-stations within the Dihlabeng Local Municipality need to be upgraded with almost 50% of its existing capacity.

| Substation | Existing Capacity | Sufficient | Need |
|---------------------------|-------------------|----------------|-------------------|
| Panorama Substation | 20MVA (NMD) | Not Sufficient | 10MVA-Firm Supply |
| Groenvoerlande Substation | 7MVA (NMD) | Not Sufficient | 3MVA (NMD) |
| Fouriesburg Substation | 4MVA (NMD) | Not Sufficient | 2.5MVA (NMD) |

2.19 Community Services

This Directorate is structured to address the following services:

- Solid Waste Management;
- Traffic, Fire and Disaster Management;
- Library Management;
- Sports, Recreation, Arts and Culture; and
- Parks, Cemeteries and Natural Environment.

The situation analysis of each of the above services is as follows:

Solid Waste

Refuse collection between 2001 and 2007 has increase to be more effective, with collections being made once a week by the Local Municipality as indicated in Table 2.17.

| Refus | se Removal | Census 2001 | Community Survey 2007 | DLM 2011 Information |
|-----------------------|----------------------|----------------|--------------------------|-------------------------|
| Local Municipality | At least once a week | 63.0 | 81.1 | |
| Mornicipality | Less often | 1.8 | 0.8 | |
| Communal Refu | use Dump | 1.7 | 0.9 | |
| Own Refuse Du | mp | 21.5 | 12.4 | |
| No Rubbish Disp | oosal | 11.9 | 4.6 | |
| Often | | - | 0.2 | |
| Total | | 100% | 100% | |

With the exception of Bethlehem (permitted landfill site) and Clarens (permitted transfer station), none of the other urban areas have a permitted disposal site (not licensed). The capacity of each of the permitted and non-permitted disposal sites is sufficient over the medium-to-long term as indicated in Table 2.18.

| Town | Waste Facility | Collection System | Capacity |
|-----------|-----------------------------|----------------------|-------------|
| Bethlehem | Permitted regional landfill | Once a week | 25-30 years |
| | site. | collection | |
| Paul Roux | Waste disposal site not | Once to twice a week | 5-10 years |

| | permitted. A transfer Station not operational. | collection | |
|-------------|--|---------------------------------|-------------|
| Rosendal | Waste disposal site not permitted. A transfer Station not operational. | Once to twice a week collection | 10-15 years |
| Fouriesburg | Waste disposal site not permitted. A transfer station not operational. | Once to twice a week collection | 10-15 years |
| Clarens | A permitted transfer Station. | Once to twice a week collection | 25-30 years |

2.20 <u>Traffic, Fire and Disaster Management</u>

The Fire and Disaster Management Section renders the following services in the jurisdiction area of Dihlabeng:

- Provide prompt fire fighting and rescue services to the residents;
- Ensure the safety of the community, protection of property and humanarian services;
- Educate the community about the dangers of fires;
- Avoid disaster and/or to minimize its effect on the community and environment; and
- Facilitate maximum emergency preparedness.

The extent and the level of service provided are indicated in Table 2.19.

| Statistical Details | 2012/2013 |
|---|--------------------------------------|
| Total number of call-outs (Fire) | 805 |
| Average response time to call-out (Fire) | Fire Engine ±15 minutes |
| | LDV ±7 minutes |
| | Fire Engine ± 2 hours LDV ±1 hour |
| Total number and type of activities leading | None |
| to a loss of life or disaster. | |

The Traffic Section is rendering the following services in the jurisdiction area of Dihlabeng:

- Enforce Road Traffic Management;
- Manage, implement and monitor the compliance of the Road Traffic Act and all Legislative Frameworks and Regulations;
- Maintain and promote compliance with the provisions of the Road Traffic Act and Regulations to uphold the safety; and
- Erect street names, road/traffic signs and maintain road marking.

The extent and level of service is indicated in Table 2.20.

| Statistical Details | 2012/2013 |
|---|---|
| Total number of call-outs to | 216 call-out to accidents. |
| accidents(Traffic) | |
| Average response time to call-out (Traffic) | Due to the bad road conditions it will take |
| | approximately ±1 hour and 15min to an |
| | accident on the furthest point. |

2..21 Library Management

At present there are a total of 7 libraries which are primarily managed and funded by the Free State Provincial Government.

| Nature of Facilities | Locality | Number of Facilities |
|----------------------|-------------------------------|----------------------|
| Library Services | Bakenpark (Mun. Building) | 1 |
| | Bethlehem (Prov. Building) | 1 |
| | Bohlokong (Mun. Building) | 1 |
| | Clarens (Mun. Building) | 1 |
| | Fouriesburg (School Building) | 1 |
| | Mashaeng (Prov. Building) | 1 |
| | Rosendal (School Building) | 1 |

2.22 Sports, Recreation, Arts and Culture

In the Dihlabeng Local Municipality area there are a number of recreational facilities as reflected in Table 2.17

| Locality | Museums/Galleries | Community Halls | Sporting Facilities |
|------------------|-------------------|------------------------|---------------------|
| Paul Roux | - | 1 | 1 |
| Fateng-tse-ntsho | - | 1 | - |
| Bohlokong | - | 1 | 3 |
| Bakenpark | _ | 1 | 2 |
| Bethlehem | 1 | 3 | 4 |
| Clarens | - | 1 | 1 |
| Kgubetswana | - | 1 | 1 |
| Fouriesburg | - | 1 | 2 |
| Mashaeng | - | 1 | 1 |
| Rosendal | - | 1 | 2 |
| Mautse | - | 2 | 1 |

Although there are a number of facilities, there is a need to expand, upgrade and provide additional facilities.

2.23 Parks, Cemeteries and Natural Environment

The Dihlabeng Local Municipality has a large number of Public Open Spaces, which are either passive (non-developable land) or formal designed stands within the respective Townships. The majority of these stands are not linked to formal activities and are being used for informal recreational.

| Locality | No of Public Open Space Erven |
|------------------|-------------------------------|
| Bethlehem | 47 |
| Bohlokong | 73 |
| Bakenpark | 8 |
| Paul roux | 0 |
| Fateng-tse-Ntsho | 14 |
| Clarens | 19 |

| Kgubetswana | 12 |
|-------------|-----|
| Fouriesburg | 11 |
| Mashaeng | 33 |
| Rosendal | 4 |
| Mautse | 8 |
| Total | 229 |
| | |

With the exception of Paul Roux, all of the cemeteries in the other urban areas are under pressure for expansion. Rosendal/Mautse has no capacity for further burials.

| Town | Capacity (No. of Graves) | Graves Used in 2011/2012 (No. of Graves) | Sufficient | Need (For the next year) |
|-------------|-----------------------------|--|------------------------|-----------------------------|
| Bethlehem | 1500 | 1029 | Sufficient for only 1 | 1120 |
| | | | year | |
| Paul Roux | 3000 | 144 | Sufficient for next 10 | 0 |
| | | | years | |
| Clarens | 210 | 67 | Sufficient for 1 year | 75 |
| Rosendal | 80 | 84 | Insufficient | 92 |
| Fouriesburg | 300 | 240 | Sufficient for 1 year | 260 |

The Dihlabeng Local Municipality is characterized by large areas of natural beauty (mountains, rivers) which contributes to the vibrant tourism activities within the area. Apart from a number of policy guidelines, environmental activities are regulated in terms of the National Environmental Management Act and the Regulations thereto.

2.24 Local Economic Development

Local Economic Development (LED) must be viewed as an overarching programme which needs to be implemented by all the Directorates relating to a number of specific initiatives (use of local labour in construction projects, labour desks and others). Based on the Status Quo Assessment which has been compiled by Messrs Urban Econ during 2011, the economic attributes are as follows:

2.25 Sector Economic Contribution

In terms of the Dihlabeng GDP Production (Rm) between 2004 and 2010, the trends are as follows:

- The largest decline occurred within the Utilities sector (11.2%), followed by mining (9.6%) and agriculture (1.7%);
- All the other sectors experienced growth, with manufacturing the highest with 5.4% followed by trade (4.5%), construction (3.3%), services (3.4%), transport (1.5%) and finance (1.2%).

During 2000 to 2010 the economy of Dihlabeng experienced an annual growth rate of 2.3%, compared to a 2.6% growth rate in Thabo Mofutsanyane and Free State.

Dihlabeng experienced an average decline in economic growth over the last 3 years, which is mainly attributed to the global financial recession during the 2008/2009 period.

2.26 Employment Profile (2010)

The Dihlabeng Local Municipality had an unemployment rate of 23.5% which is slightly lower than Thabo Mofutsanyane (25.1%) in 2010. The Free State Province had an unemployment rate of 22.3%. The most significant employment sectors in Dihlabeng were community and government services (33.7%), wholesale and retail trade (29.2%) and agriculture (15.7%). Utilities and mining were the least significant employment sectors in the Local Municipality with only 0.1% of people employed in these sectors.

2.27 Business Surveys

Surveys were conducted in Bethlehem, Fouriesburg, Paul Roux, Clarens and Rosendal. A summary of the findings is as follows:

- The main business sectors are food/beverages and liquor (16.3%) followed by clothing/fashion accessories (9.3%).
- 62.8% of businesses fall under the Trade sector and 16.2% fall under the Personal & Community Services Sector.
- 86.0% of Businesses are owned by one person or a small group of people.
- 34.1% of businesses have been operating in Dihlabeng for 5 to 10 years. 22.0% have been operating less than 5 years.
- Approximately 48.8% of businesses employ 0-5 employees and 39.5% employ between 6 to 10.
- 32.7% of businesses view the proximity to consumer demand as their main advantage in the LM.
- 21.5% perceives local accessibility as a business advantage in Dihlabeng.
- Bethlehem is the town where the majority of clients are situated (55.6%) for businesses in the LM.
- The majority of businesses clients in the LM can be classified under the Public Sector.
- 7.0% of businesses export goods and services to other countries.
- 32.6% of businesses belong to a business organisation.
- The 3 main disadvantages concluded from the survey for businesses in the LM is the lack of economic growth (23.4%), unemployment (18.0%) and crime and security (14.4%).
- The majority (57.1%) of business supplies and stock is sourced from outside the Free State.
- Around 37.1% of business stock and supplies are sourced from Bethlehem.
- 81.4% indicated the Free State as one of the main offset areas for goods and services.

With regard to Tourism related businesses, the conclusions are as follows:

- The 3 Main Advantages for Tourism Businesses Location in the LM are:
 - a. Availability of labour.
 - b. Local accessibility.
 - c. Proximity to demand.
- 16.7% of Tourism Businesses are expecting an increase in turnover while 54.2% expects the situation to remain the same.
- 54.2% of Tourism Institutions expect visitor numbers to stay the same.

Chapter 3

Developmental Objectives and Strategies

3.1 Vision

A strategic vision enables an organization to focus on future success. On all encompassing vision will allow employees to be motivated and focused on the bigger picture of the Municipality. The Dihlabeng Local Municipality vision is:

"To be a Municipality committed to provide effective services to its community."

3.2 Mission Statement

A mission statement reflects the way in which DihlabengLocalMunicipality will conduct its everyday tasks. It describes the purposes of the Municipality and the area on which the Municipality should focus in order to achieve its vision. The Dihlabeng Local Municipality is:

"To provide effective and efficient people centered governance that will facilitate the governmental role of Local Government".

3.2.1 Strategic Objectives

Based on the Municipality Turnaround Strategy, the strategic objectives were refined to be as follows:

- 1. Provide democratic and accountable government for local communities;
 - 2. Be responsive to the needs of the local community;
 - 3. Ensure the provision of services to communities in a sustainable manner;
 - 4. Promote social and economic development;
 - 5. Promote a safe and healthy environment;
 - 6. Encourage the involvement of communities and community organizations in the matters of local government;
 - 7. Facilitate the culture of public service and accountability amongst its staff; and
- 8. Assign clear responsibilities for the management and co-ordination of administrative units and mechanisms.

3.3 <u>Alignment of Local Municipal Strategic objectives</u>

3.3.1 Free State Growth and Development Strategy

The Free State Growth and Development Strategy, 2014 identified specific development strategies to be achieved. These priorities were set as guidelines for the respective Local Municipalities to identify their respective IDP priorities. In order to achieve alignment, it was necessary to measure the IDP identified priorities against those of the Free State Growth and Development Strategy.

The alignment between the Dihlabeng Local Municipality priorities and those of the Free State Province is reflected below

| Free StateProvince | DihlabengLocalMunicipality Priorities | | | | | |
|--|--|--|--|--|--|--|
| Enhancing Economic Development and Job Creation | - Local Economic Development - Tourism Growth - Land Reform | | | | | |
| Providing and facilitating Sustainable Infrastructure | Infrastructure Provision Alleviate Housing Need Provide Sport and Recreation Provide Cemeteries Sufficient Community Facilities | | | | | |
| Investing in the Development of People | Promote Education Promote Health and Social Welfare Youth Development Promote and support cross cutting issues such as elderly persons, disabled persons and gender equity. | | | | | |
| Ensure a save and save environment | - Promote Safety and Security | | | | | |
| Good Co-operative Governance with Sustainable use of Resources and the environment | provide democratic and accountable government for Local communities encourage the involvement of communities and community organizations in the matters of Local Government facilitate the culture of public service and accountability amongst it's staff Assign clear responsibilities for the management and co-ordination of these administrative units and mechanisms. | | | | | |

WATER AND SANITATION

The municipality has initiated a number of programmes to drive the achievement of the set strategic objectives. These objectives also relate to key performance indicators development strategies, objectives, baseline targets and implementation of the next 5 years. The respective development strategies are as follows:

3.1 WATER PROVISION

| DLM KPA | Access to Basic Services and Infrastructure Operations and Maintenance | | | | |
|-------------------------|--|--|--|--|--|
| DLM Strategic Objective | Ensure the provision of services to communities in a sustainable manner | | | | |
| MTAS/Outcome 9: Output | Improved Access to Basic Services - WATER AND SANITATION | | | | |
| 2 | | | | | |
| Output Indicator | Percentage of Households with Access to Basic Services | | | | |
| Specific Indicator | To increase universal access to water from 93.7% of households to 100% by 2014 | | | | |
| | To increase universal access to water from 81.3% of households to 100% by 2014 | | | | |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | TARGET | | | | | | | | |
|---|---|--|------------|--|---|---------|-----|---------|---------|--|--|--|
| | | | 5/10221112 | 2012/13 | 2013/14 | 2014/15 | 5 2 | 2015/16 | 2016/17 | | | |
| ACCESS TO BASIC SERVICES – WATER PROVISION | | | | | | | | | | | | |
| as %) of household access to full & portable water – Total no. of HH 31 836 93.7% = 29 830 Backlock = 6.3% 6.3% = 2006 HH | Installation of services for 220 stands in Bohlokong | Access to water supply to all and Bohlokong residents | , | Installation of services for 220 stands in BohlokongCost estimate: R6m | | | | | | | | |
| | Installation of water supply network for 3 000 stands in Bohlokong | Access to water supply to all and Bohlokong residents | | | Installation of water supply network for 3 000 stands in BohlokongCost estimate: R15m | | | | | | | |

| Installation of water pipeline from Meulspruit Dam to Rosendal | Access to water supply for all Mautse residents | The communal standpipes at 200m distance are currently in use | Installation of water pipeline from Meulspruit Dam to RosendalCost estimate: R30m | | |
|---|---|---|---|--|--|

| | ACCESS TO | BASIC SERVICES - | WATER PROVISION: | INFRASTRUCTURE | OPERATION AND M | AINTENANCE | | |
|---|---|---|--|--|---|------------|---------|---------|
| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| To operate and maintain basic services infrastructure to comply with national standards and levels in | Upgrading of Clarens Water Treatment Works (WTW) | Access to water supply for all Clarens and Kgubetswana residents | The current WTW is soon to reach its capacity and may not cater for new developments | Construction of 5MI/d Water Treatment Woks Cost Estimate: R10m (Funds unavailable) | | | | |
| respect of water quality management in order to achieve blue drop certificate status by 2014 | Upgrading of Fouriesburg Raw Water supply storage system | Access to water supply for all Fouriesburg and Mashaeng residents | The current supply system does not meet the current demand. Water supply interruptions implemented | | Construction of Fouriesburg Raw Water Storage Dam Cost estimate: R50m | | | |

| Upgrading of water supply network in Clarens and Kgubetswana | Access to reliable water supply for all Clarens and Kgubetswana residents | The current system does not supply water effectively | Installation of PVC water supply network in Clarens and Kgubetswana : Phase 1 Cost estimate: R2m | Installation of PVC water supply network in Clarens and Kgubetswana: Phase 2 Cost estimate: R2m | Installation of PVC water supply network in Clarens and Kgubetswana: Phase 3 Cost estimate: R2m | | |
|--|--|---|---|---|---|--|--|
| Replacement of old water supply network in Rosendal | Access to reliable water supply for all Rosendal residents | The current supply system does not meet the current demand. | | Installation of PVC water supply network in RosendalCost Estimate: R1.5m | Installation of PVC water supply network in RosendalCost Estimate: R1.5m | | |
| Replacement of old water supply network in Fourieburg | Access to reliable water supply for all Fouriesburg residents | The current supply system does not meet the current demand. | | Installation of PVC water supply network in Fouriesburg Cost Estimate: R2m | Installation of PVC water supply network in FourieburgCost Estimate: R2m | Installation of PVC water supply network in FouriesurgC ost Estimate: R2m | |
| Replacement of old water supply network in Paul Roux and Fateng- Tse-Ntsho | Access to reliable water supply for all Paul Roux and Fateng-Tse-Ntsho residents | The current system does not supply water effectively | | Installation of PVC water supply network in Paul Roux and Fateng-Tse- NtshoCost Estimate: R0.5m Installation of PVC water supply network in Fateng-Tse- | | | |

| | | NtshoCost Estimate: R2m | | |
|--|--|----------------------------|--|--|
| | | | | |

SANITATION SERVICES

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | TARGET | | | | | |
|--|---|--|--|--|---|---------|---------|---------|--|--|
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 | | |
| | | Α | CCESS TO BASIC SERV | VICES - SANITATIO | N SERVICES | | | | | |
| Number (as well as %) of household access to full & intermediate sanitation – Total | Installation of Waterborne Sanitation system in Paul Roux and Fateng-Tse-Ntsho | Effective provision of sanitation services | Fateng and Paul Roux are currently using VIP Toilets and Septic Tanks respectively | Installation of flushing toilets system in Fateng: Phase 1 Cost estimate: R20m | Installation of flushing toilets system in Paul Roux and Fateng: Phase 2 Cost estimate: R2m | | | | | |
| no. of HH 31 836 81.3% = 25 882 Backlock = 18.7% 18.7% = 5 954 HH | Installation of Waterborne Sanitation system for 1 000 stands in Mautse | Effective provision of sanitation services | Bucket system is currently in use | | Installation of Waterborne Sanitation system for 1 000 stands in MautseCost estimate: R10m | | | | | |
| | Connection of 722 stands to existing sewer network | Effective provision of sanitation services | VIP Toilets are currently in use | | Connection of 722 stands to existing sewer network Cost estimate R0.5m | | | | | |

| Installation of reticulation system for 3 000 stands in Bohlokong | Effective provision of sanitation services | Communal Waterborne system in use | | Installation of reticulation system for 3 000 stands in BohlokongCost estimate: R15m | | | |
|---|--|---|--|--|--|--|--|
|---|--|---|--|--|--|--|--|

| | ACCI | ESS TO BASIC SERVIC | ES - SANITATION SERVI | CES: INFRASTRUCTI | JRE OPERATION AND I | MAINTENANCE | | |
|---|---|---|---|---|--|--|--|---------|
| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| To operate and maintain basic services infrastructure to comply with national standards and levels in respect | Extension of Wastewater Treatment Works (WWTW) in Mashaeng & Mautse | Effective provision of sanitation services | Current WWTW has reached its capacity | Construction of 2.5 MI/d Wastewater Treatment Works (WWTW) in MashengCost Estimate: R12m | Construction of 1.5MI/d Wastewater Treatment Works (WWTW) in MautseCost estimate: R10m | | | |
| of waste water quality management in order to achieve green drop certificate status by 2014 | Upgrading of Fateng-Tse-Ntsho Wastewater Treatment Works (WWTW) | Effective provision of sanitation services | There is currently no WWTW as there is no waterborne system | Construction of 2.5MI/d Wastewater Treatment Works (WWTW) Cost estimate: R12m | | | | |
| | Replacement of old Outfall Sewer Line in Kgubetswana | Effective provision of sanitation services | The current sewer line poses health hazard and cannot deliver sewerage services effectively | Replacement of Old Outfall sewer line in KgubetswanaC ost estimate: R3m | | | | |
| | Upgrading of sewerage reticulation in | Effective provision of sanitation services | The current network cannot deliver sewerage services effectively | | Installation of PVC Sewerage network in Clarens and | Installation of PVC Sewerage network in Clarens and | Installation of PVC Sewerage network in | |

| Clarens, Kgubetswana and Fouriesburg | Kgubetswana: Phase 1 Cost estimate: 2.5m | Phase 2 Cost | Fouriesburg Cost estimate: R0.5m | |
|--|--|--------------|----------------------------------|--|
|--|--|--------------|----------------------------------|--|

3.3 REFUSE REMOVAL SERVICES

| DLM KPA | Access to Basic Services and Infrastructure Operations and Maintenance |
|--------------------------|--|
| DLM Strategic Objective | Ensure the provision of services to communities in a sustainable manner |
| MTAS/Outcome 9: Output 2 | Improved Access to Basic Services - REFUSE REMOVAL SERVICES |
| Output Indicator | Percentage of Households with Access to Basic Services |
| Specific Indicator | To increase universal access to refuse removal services from 81.1% of households to 100% by 2014 |
| - | |

| | ACCESS TO BASIC SERVICES – REFUSE REMOVAL SERVICES: INFRASTRUCTURE OPERATION AND MAINTENANCE | | | | | | | | | | |
|---|--|---|--|---|---|---|---|--|--|--|--|
| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 | | | |
| To operate and maintain basic services infrastructure | To close and rehabilitate existing dumping sites in the units | Closure of the dumping sites in Paul Roux, Rosendal& Fouriesburg | Transfer stations are not being utilised, still using dumping | Analyse damages on the sites for repairs the following year | Repairs to commence at the transfer stations | Operation and maintenance of the transfer stations | Operation and maintenance of the transfer stations | Operation and maintenance of the transfer stations | | | |
| | Ensure refuse removal as per scheduled. | No overtime except during break downs | Collection is removed as per scheduled, but the waste fleet not having sufficient time for services. | Refuse removal as per collection and taking in of vehicles for services as scheduled. | Refuse removal as per collection and taking in of vehicles for services as scheduled | Refuse removal as per collection and taking in of vehicles for services as scheduled | Refuse removal as per collection and taking in of vehicles for services as scheduled | Refuse removal as per collection and taking in of vehicles for services as scheduled | | | |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|--|--|--------------------------------------|---|----------------|-------------|---------|---------|---------|
| | | <u> </u> | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| | | ACCESS | S TO BASIC SERVICES | - REFUSE REMOV | AL SERVICES | | | |
| %) of household access to refuse removal services — Total no. of HH | Leasing of fleet that will improve scheduled refuse removal collection and decrease corner dumps | Reduce the corner dumps by 50% | Currently there are 96 corner dumps | 74 | 55 | 36 | 17 | 0 |

| the ope | nd maintain in the peration of discussion of le landfill | Maintenance In line with Ine With Me Minimum Requirements Of Waste Clisposal by Candfill | Regular operation and maintenance in line with the Minimum Requirements of Waste disposal by Landfill. | Regular operation and maintenance in line with the Minimum Requirements of Waste disposal by Landfill. | Regular operation and maintenance in line with the Minimum Requirements of Waste disposal by Landfill. | Regular operation and maintenance in line with the Minimum Requirements of Waste disposal by Landfill. | Regular operation and maintenance in line with the Minimum Requirements of Waste disposal by Landfill. | Regular operation and maintenance in line with the Minimum Requirements of Waste disposal by Landfill. |
|---------|--|--|--|--|--|--|---|--|

| 787 | Utilization of waste | Register the | 3 None operation | Operation of | Operation of | Operation of | Operation of | Operation |
|------------------|---|---|--|---|---|----------------------------------|----------------------------------|----------------------------------|
| Backlock = 18.9 | disposal Transfer | transfer stations | of the Transfer | transfer stations | transfer stations to | the transfer | the transfer | of the |
| 18.1% = 6 049 HH | Station | for Rosendal, Paul roux & Fouriesburg | Stations in Paul Roux, Fouriesburg &Rosendal | to be operational in order to create green jobs | be operational in order to create green jobs | stations | stations | transfer stations |
| | To have in place an Intergrated Waste Management Plan | Develop an IWMP for the Municipality | A draft district intergrated waste management plan | Draft district IWMP | Appoint a Service Provider for the development of an IWMP for DLM | Adopted IWMP | Review of the IWMP | Review of IWMP |
| | Promote Recycling Initiatives | Sustainable recycling initiatives | Viable Recycling s groups | Promote and encourage recycling inUnits | Recycling in Bethlehem, Clarens and Fouriesburg | Promote recycling in Units | Promote recycling in Units | Promote recycling in Units |

ELECTRICITY SERVICES

| DLM KPA | Access to Basic Services and Infrastructure Operations and Maintenance |
|--------------------------|--|
| DLM Strategic Objective | Ensure the provision of services to communities in a sustainable manner |
| MTAS/Outcome 9: Output 2 | Improved Access to Basic Services - ELECTRICITY SERVICES |
| Output Indicator | Percentage of Households with Access to Basic Services |
| Specific Indicator | To increase universal access to electricity from 70.7% of households to 100% by 2014 |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|---|--|--|--|--|---|--|---|----------------------------------|
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| | | ACC | ESS TO BASIC SERVICES | S - ELECTRICITY PROVIS | SION | • | • | |
| Number (as well as %) of household access to electricity – Total no. of HH 31 836 | Ensure that all residents have access to electricity | Cater electricity for new township establishments and farm dwellers | Improve Access to basic services to 100% | All Farm Dwellers in wards | All Farm Dwellers in wards | All Farm Dwellers in wards | All Farm Dwellers in ward | All Farm Dwellers in wards |
| 70.7% = 22 508 Backlock = 29.3 29.3% = 9 328 HH | Provision of area lightning to all under serviced areas of DLM Install 40m High masts and Solar Streetlights | Provision of area lightning to all under serviced areas of DLM | | Wards to be identified | Wards to be identified | Wards to be identified | Wards to be identified | Wards to be identified |
| | Implementation of the Maintenance plan | Well maintained Mini substations, Transformers, Substation and Switchgears | 157 Mini substations 20 PMT not maintaine | Maintain33Mini substations. Maintain 2 PMT | Maintain 32Mini substations. Maintain 3 PMT | Maintain33 Mini substations. Maintain 2 PMT | Maintain33 Mini substations. Maintain 2 PMT | |

| | ACC | ESS TO BASIC SERVICE | CES - ELECTRICITY | PROVISION: INFRA | STRUCTURE OPERAT | ION AND MAINTENA | NCE | |
|---|---|---|--|---|--|--|---|--|
| STRATEGY | INDICATO | R BASELINE | 2012/13 | 2013/14 | 2014/1 | 2015/16 | 2016/17 | |
| To operate and maintain basic services infrastructure | To ensure the implementation of the maintenance plan of Public Lighting Program | All streets with adequate street lights | Maintenance plan not fully implemented | All wards with street lights | All wards with street lights | All wards with street lights | All wards with street lights | All wards with street lights |
| | Implementation of the in house maintenance/in spection plan | Maintain the distribution losses under 5% | High losses | All wards within the jurisdiction of DLM | All wards within the jurisdiction of DLM | All wards within the jurisdiction of DLM | All wards within the jurisdiction of DLM | All wards within the jurisdiction of DLM |
| | Replace Obsolete and non-functional Equipment | All obsolete and non-functional Equipment | Effective plan not in place | CBD including all wards with aged pillar boxes | CBD including all wards with aged pillar boxes | CBD including all wards with aged pillar boxes | CBD including all wards with aged pillar boxes, | CBD including all wards with aged pillar boxes, |
| | Replace obsolete and Dangerous Switchgears in substations | Ensure that the Refurbishment/R eplacement plan of network is in place and implemented | 68 Substations with obsolete dangerous oil switchgears/ Aged Electricity Network | Ben Smut Senekal Sub Light ing Crusher 4-Subs | Lorraine Sub Market Sub Steyn Sub StreekStuine Church Square 5-Subs | Beares Creamery Windy- Ridge Wheatland Bantu- Hospital 6-Subs | Checkers CTK Damwal GPO Sasko SAR Hostel 7-Subs | Coke Sub Co-Op Jordan Lambons Landbank Sanlam 6-Subs |
| | To Upgrade Medium voltage cable network | Ensure that the Replacement plan is in place and implemente | Replace km of aged medium voltage cable | Lamond to Wheat Lands | Saron to Morelig RMU | B Hosp to Damwal | SAR1-Oil Pump | Creamery to Oil pump |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | ARGET | ſ | | |
|---|---|---|---|-----------------|----------------|------------|------------|------------|
| 00000 | SIKAILOT | INDICATOR | DAGLENE | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| | | ACCESS 1 | TO BASIC SERVICES - | - ROADS & STORM | WATER SERVICES | | | |
| To operate and maintain to road, transport and stromwater infrastructure | Construction of new stormwater pipes and concrete channels in Bohlokong | Improved stormwater management in Bohlokong | Bulk concrete open channels and concrete pipes | 6km 2km | 3km 2km | 3km 2km | 3km 2km | 2km 2km |
| in support of accessible basic services, local economic growth and integrated national economic and social activity | Paving of roads and construction of stormwater channels | Upgrading of access road at Utopia and Bakenpark Cemetery | Dirt/ Gravel- 1.2km | 1.2km | 0km | 0km | 0km | 0km |

ROADS AND STORMWATER SERVICES

| DLM KPA | Access to Basic Services and Infrastructure Operations and Maintenance |
|--------------------------|--|
| DLM Strategic Objective | Ensure the provision of services to communities in a sustainable manner |
| MTAS/Outcome 9: Output 2 | Improved Access to Basic Services nd network - ROADS & STORMWATER SERVICES |
| Output Indicator | Percentage of Households with Access to Basic Services |
| Specific Indicator | To increase universal access to roads, transport and stormwater infrastructure in support of |
| | accessible basic services |

| | ACCESS TO BAS | IC SERVICES - ROADS | AND STRORMWATER | SERVICES: INFRASTR | UCTURE OPERATION | AND MAINTENANC | E | |
|---|---|------------------------------|--|--|------------------|----------------|---------|---------|
| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| To operate and maintain basic services infrastructure | Upgrading of roads and construction of stormwater channels | Kilometers of roads upgraded | Bakenpark, Bohlokong and Bethlehem | Surfaced roads -182,2km Dirt/ Gravel- 75 km | 1.5km | 2km | 2km | 2.5km |
| | | | Clarens and Kgubetswana | Surfaced roads - 13,2km Dirt/ Gravel- 25 km | 1.1km | 0km | 1.2km | 1km |
| | | | Rosendal and Mautse | Paved- 3.4km Dirt/ Gravel- 28.2 km | 0km | 1.4km | 0km | 1km |
| | | | Fouriesburg and Mashaeng | Paved- 13km Dirt/ Gravel- 47 km | 1.2km | 1km | 2km | 1km |
| | | | Paul Roux and FatengtseNtsho | Tarred-3.5km Paved- 8.7km Dirt/ Gravel- 29.3 km | 0km | 1km | 1.2km | 1km |

3.6 HUMAN SETTLEMENTS

| DLM KPA | Access to Basic Services and Infrastructure Operations and Maintenance |
|--------------------------|--|
| DLM Strategic Objective | Ensure the provision of services to communities in a sustainable manner |
| MTAS/Outcome 9: Output 4 | Actions supportive of Human Settlements Outcomes |
| Output Indicator | Number of units serviced per hectare of the released land formalised |
| Specific Indicator | Number of households formalised to eradicate informal settlements and housing bocklogs |

| | | | | | | TARGET | | |
|--|--|--|---|--|---|--|--|---------|
| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| To promote sustainable and integrated human settlements through management and facilitation of housing Development | To accelerate the provision of housing development through availing serviced sites in line with outcome 8. To facilitate social rental housing stock in Dihlabeng in line with the national Targets of 2014. To Ensure that Informal Settlements are eradicated in 2014 in line with the national Government targets Bohlokong | Completed low cost houses, transferred to the beneficiaries in 3200 Low cost houses in Bohlokong and avail 1 000 service d sites for Middle to high income earners. Facilitate Social housing Stocks and Community Residential Units in Dihlabeng to address the 27000 housing backlog. | Dihlabeng has housing backlog of 27 000. Backlog: 14000 Low cost: 6000 Middle: 5500 High: 2500 | Avail 450 serviced sites to for the construction of low cost houses. 11 250 000 Installation of basic infrastructure at Panorama East | Avail 500 serviced sites for the construction of low cost houses. 12 5000 000 Avail 300 sites at Panorama East and Bersig 7 500000 | Avail 1000 serviced sites for the construction of low cost houses. 25 000 00 | Avail 750 serviced sites for the construction of low cost houses 18 750000 | |

| Kgubetsoana | Completed 3000 low cost houses, transferred to the beneficiaries | Backlog: 3000 for low cost houses Lodging of Application for township establishment in Kgubetswana – 2000 erven | Opening of Township registry and installation of services | Avail 850 sites for the construction of low cost houses. | Avail 1000 sites for the construction of low cost houses. 25 000 000 | Avail 650 sites for the construction of low cost houses. 16 250000 | Avail 500 sites for the construction of low cost houses 12 500 000 |
|-------------|---|---|--|--|---|---|--|
| Mautse | Completed 2000 low cost houses, transferred to the beneficiaries | Backlog: 2000 for low cost houses Lodging of Application for township establishment in Mautse – 1000 erven | Opening of Township registry and installation of services | Avail 1000 sites for the construction of low cost houses 25 000 000 | Avail 200 sites for the construction of low cost houses 5 000 000 | Avail 300 sites for the construction of low cost houses 7 500000 | Avail 500 sites for the construction of low cost houses 12 500000 |
| Paul Roux | Completed low cost houses, transferred to the beneficiaries | Backlog: 2700 for low cost houses Lodging of Application for township establishment in FatengtseNtsho – 2500 erven | Opening of Township registry and installation of services | Avail 1000 sites for the construction of low cost houses 25 000 000 | Avail 700 sites for the construction of low cost houses 17 500 000 | Avail 500 sites for the construction of low cost houses 12 500 000 | Avail 500 sites for the construction of low cost houses 20 000 000 |
| Fouriesburg | Com pleted 6000 low cost houses, transferred to the beneficiaries | Backlog: 6000 for low cost houses Lodging of Application for township establishment in Mashaeng – 2000 erven | Opening of Township registry and installation of services | Avail 1000 sites for the construction of low cost houses 25 000 000 | Avail 1000 sites for the construction of low cost houses 25 000 000 | Avail 2000 sites for the construction of low cost houses 50 000 000 | Avail2 000 sites for the construction of low cost houses 50 000 000 |

3.7 TOWN PLANNING

| DLM KPA | ccess to Basic Services and Infrastructure Operations and Maintenance | | | | | | |
|--------------------------|--|--|--|--|--|--|--|
| DLM Strategic Objective | nsure the provision of services to communities in a sustainable manner | | | | | | |
| MTAS/Outcome 9: Output 4 | Actions supportive of Human Settlements Outcomes | | | | | | |
| Output Indicator | | | | | | | |
| Specific Indicator | | | | | | | |

| OBJECTIVE | STRATEGY | INDICATOR BASELINE | | | | TARGET | TARGET | | | |
|--|--------------------------|---|-------------|-----------------|--------------|--------------|--------------|-----------------|--|--|
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 | | |
| | | | ACCESS TO B | ASIC SERVICES - | | • | | | | |
| To ensure coherent strategic SDF to guide all developments | Review and update SDF | Reviewed SDF sibmitted for approval to Council | Adopted SDF | Reviewed SDF | Reviewed SDF | Reviewed SDF | Reviewed SDF | Reviewed SDF | | |

COMMUNITY SERVICES

Sport, Arts & Culture

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|--|--|---|---|---|---|--|---|---|
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| | | | | ACCESS TO BASIC S | ERVICES – | | | |
| To promote sport and recreation in the community R5 000 000.00 | Initiate sport programmes in all the wards | Improved participation in all sporting codes | Lack of participation in other sporting codes Support athletes and partner with other stakeholders on sport programmes | Hosting of: - DLM Rural Games -DLM Easter Games -OR Tambo Games -Indigenous Games - Women in Sport | Hosting of: - DLM Rural Games -DLM Easter Games -OR Tambo Games -Indigenous Games Women in Sport | Hosting of: - DLM Rural Games -DLM Easter Games -OR Tambo Games -Indigenous Games -Women in Sport | Hosting of: - DLM Rural Games -DLM Easter Games -OR Tambo Games -Indigenous Games - Women in Sport | Hosting of: - DLM Rural Games -DLM Easter Games -OR Tambo Games -Indigenous Games - Women in Sport |
| promote sport and recreation amongst employees R2500 000.00 | Initiate sport programmes | Full participation of employees | Inconsistent participation | Hosting of: Inter-municipal game -SAMSRA Games | Hosting of: Inter-municipal game -SAMSRA Games | Hosting of: Inter-municipal game -SAMSRA Games | Hosting of: Inter-municipal game -SAMSRA Games | Hosting of: Inter-municipal game -SAMSRA Games |
| promote sport and recreation amongst employees | Give Support to Sport and recreation Councils | Established Sport and Recreation Council in Dihlabeng | Six Sport and Recreation Council | Support Sport and Recreation Programmes | Support Sport and Recreation Programmes | Support Sport and Recreation Programmes | Support Sport and Recreation Programmes | Support Sport and Recreation Programmes |

| R250 000.00 | | | | | | | | |
|--|--|--|--|---|---|---|---|--|
| To promote, develop and preserve arts, cultural and heritage R30 000.00 | Give support to arts, cultural and heritage Forums | Established Arts, Culture and Heritage groups in Fouriesburg, Paul Roux and Rosendal | Two Arts Forums in Bethlehem and Clarens | Establishment of forums and provide support | Support of Arts and Cultural Forums | Support of Arts and Cultural Forums | Support of Arts and Cultural Forums | Support of Arts and Cultural Forums |
| To promote, develop and preserve Art, Culture and Heritage R1,5 000 000.00 | Give support to Arts, Culture and Heritage groups | Increased number of groups in the municipality | Limited groups of Arts, Culture and Heritage groups | Arts and Cultural Festival in all units | Arts and Cultural Festival in all units | Arts and Cultural Festival in all units | Arts and Cultural Festival in all units | Arts and Cultural Festival in all units |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | TARGET | | | | |
|---|---|---|--------------------------------|-------------------------|---------|---------|---------|--|
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | |
| | | | ACC | ESS TO BASIC SERVI | CES - | | | |
| To maintain high standard of our sport facilities | Maintenance of existing sport facilities in urban areas | Well- maintained sports grounds | Well-maintained sports grounds | Maintenance | - | - | - | |
| | Upgrading of tennis courts in Paul Roux. | Provide sports facilities to community | Facility is vandalized | Repairs and maintenance | - | - | - | |

| To maintain high standard of our Arts and Culture | Maintenance of existing Arts and Cultural center | Provide well maintained Arts and Cultural center to the community | There is one Art center in Kgubetswana | | Upgrading of Art Centre in Kgubetswana | | |
|---|--|---|--|--|---|---------|--|
| | | To provide Arts, Culture and Heritage Centre to the community | There is no Arts and Cultural centre in Bethlehem/Bohlok ong | | Convert Barry de cock Hall into arts and cultural Centre | | |
| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | |
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 |
| | | TI | ACCI | SS TO BASIC SERVI | CES – | | |
| To provide public amenities and | To promote Sports by availing facilities to the community of | Provision of more facilities in 5 Units | | Upgrading of swimming pools in Bethlehem | | | Refurbishment of pavilion for sitting arrangements. built kiosk and Functioning parking area opposite Goble park |

PARKS, CEMETERIES AND NATURE RESERVE

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|---|---|---|--|---|--|--|---|---|
| ODSECTIVE | JIKAILOT | MDICATOR | DAGELINE | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| | | ACCESS TO | BASIC SERVICES - PA | RKS, CEMETERIES A | ND NATURE RESERVE | | | |
| To protect the natural environment and to create environmental friendly recreational facilities through the | To ensure that annual game count is done | Well maintained natural environments with game fences, number of game according to recommended carrying capacity. | Annual game count is carried out. | Annual game count and culling. | Annual game count and culling. | Annualgame count and culling. | Annual game count and culling. | Annual game count and culling. |
| the maintenance of existing facilities | To create enviromentally friendly recreational facilities | Development of new parks around Dihlabeng | Development of a park in Rosendal | Development of parks | Development of parks | Development of parks | Developme nt of parks | Development of parks |
| To ensure timeous upgrading and integration of cemeteries | To ensure that there grave sites available and well maintained. | Well maintained cemeteries | Regular digging of graves and maintanance of graves | Regular digging of graves and maintanance of graves | Regular digging of graves and maintanance of graves | Regular digging of graves and maintanance of graves | Regular digging of graves and maintanan ce of graves | Regular digging of graves and maintanance of graves |
| To operate and maintain basic services infrastructure | To ensure proper maintainance of facilities: Wolhuterskop & Pretoriuskloo | Well maintained facilities : Wolhuterskop & Pretoriuskloof | Manager Position vacant. Maintenance of facilities carried out | Replacement of playground equipment at Pretoriuskloof | | | | |

EMERGENCY SERVICES AND DISASTER MANAGEMENT

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|--|--|---|--|--|---|--|--|---|
| 053201172 | OIN/AIEO I | INDICATOR | DAGELINE | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| | | | ACC | ESS TO BASIC SERVICE | S – | | | |
| To provide an effective fire fighting and rescue service | To strengthen capacity and reduce fire incidents | Improve reaction time. Purchase fire equipment | 15 minutes (2 x heavy fire engines, 1 x LDV fire engine, 1 set of rescue equipment and 1 x rescue vehicle | 10 minutes reaction time in urban areas. Purchasing of new fully equipped fire engines | 10 minutes reaction time in urban areas | 7 minutes reaction time in urban area | 7 minutes reaction time in urban area | 7 minutes reaction time for furthest in urban area. |
| | | Reduce fire incidents | 20% rate of fire incidents both house and wild fires | Reduced by 50% | Reduced by 60 % | Reduced by 70% | Reduced by 75% | Reduced by 80% |
| | | 48 Awareness campaigns | Urban areas 24 awareness campaigns conducted | 24 Awareness campaigns | 34 Awareness campaigns | 40 Awareness campaigns | 44 Awareness campaigns | 48 Awareness campaigns |
| | | Reduced number of fire incidents around municipal property | 0% | Conduct fire inspections and fire prevention | Conduct fire inspections and fire prevention | Conduct fire inspections and fire prevention | Conduct fire inspections and fire prevention | Conduct fire inspections and fire prevention |

| | Improve fire fighting | Effective and efficient fire fighting | Critical shortage of personnel and shortage of water reticulation | Appointment of staff and installation of fire hydrants | Appointment of staff and installation of fire hydrants | Appointment of staff and installation of fire hydrants | Appointment of staff and installation of fire hydrants |
|--|--|---------------------------------------|--|--|---|---|---|
| | Improve rescue on our rivers and dams | Reduce number of drowning | Procurement of diving equipment | Procurement of diving equipment | - | - | - |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|---|--|---|--------------------------|---|----------------------------|----------------------------|----------------------------|----------------------------|
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| | | | ACC | CESS TO BASIC SERVIC | ES – | • | | |
| To provide effective and efficient law enforcement/s afety in general | To strengthen capacity and reduce transgressions | Improved reaction time | 5 minutes in urban areas | 7 minutes reaction time | 7 minutes reaction time | 5 minutes reaction time | 5 minutes reaction time | 5 minutes reaction time |
| | Establishment of By-law unit/investigatio n | To enforce municipal by laws | Zero | Feasibility study | Establishment | - | | - |
| | Establishment of crime prevention unit | Improved community safety around Dihlabeng | Zero | Feasibility study | Establishment | - | - | - |
| | Establishment of weigh bridge/scanner | To protect road infrastructure | Zero | Establishment of weigh bridge/scanner | Feasibility study | Establishment | - | - |

| Appointment of private firearm investigator | To comply with firearms control act | Zero | Appointment of private firearm investigator | Appointment of private firearm investigator | - | - | - |
|--|--|------------|--|---|---------------------------------|---------------------------------|---------------------------------------|
| Install CCTV cameras on the streets | To reduce crime | Zero | Install CCTV cameras on the streets | Feasibility study | | | - |
| Installation of parking meters in all areas | To enhance revenue | Inadequate | Installation of parking meters in all areas | Feasibility study | - | - | - |
| Improve pedestrian crossings and traffic safety | To reduce pedestrian accidents | Inadequate | Paint streets and embark on road safety campaign | Embark on road safety campaigns | Embark on road safety campaigns | Embark on road safety campaigns | Embark on road safety campaigns |
| Improved traffic signs and road markings | To reduce road traffic accidents | Inadequate | Painting of streets in all areas | Maintenance | - | - | - |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|--|--|--|--------------------------------------|----------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| OBJECTIVE | SIRAILGI | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| | | | ACC | CESS TO BASIC SERVIC | E2 - | | | |
| To have institutional capacity to handle all natural disasters | Draft a review Disaster Managemen t Plan | Effective Disaster Managemen t plan. Public participation to be held in reviewing plan | Disaster Management Plan draft | Disaster Management review | Review and implement new strategies |

| Reducing Disaster Risk | Not in place | Increase the number of Disaster Management volunteers from 5 to 10 | Increase the number of Disaster Management volunteers from 10 to 15 | Increase the number of Disaster Management volunteers from 15 to 20 | Increase the number of Disaster Management volunteers from 20 to 30 | Increase the number of Disaster Management volunteers from 30 to 40 |
|---|--------------|--|---|---|--|---|
| Public Awareness annually | Zero | Ongoing | Ongoing | Ongoing | Ongoing | Ongoing |
| Establishmen and functional inter- departmenta I committee | | Feasibility study | Establishment | - | - | - |
| | | Inter- departmental committee per unit town | Functional | Functional | Functional | Ongoing |
| | | Finalization of report on the Establishment of disaster | One meeting quarterly | One meeting quarterly | One meeting quarterly | One meeting quarterly |

Democratic and Accountable Government

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|---|---|---|--|--|---|---|--|---|
| | | | | 12/13 | 13/14 | 14/15 | 15/16 | 16/17 |
| To ensure that the Municipal Council is properly established and performing its functions according to the requirements of the Municipal Structures Act, 1998 | Properly established and composed Council that complies fully with the requirements of the Municipal Structures Act, 1998 in terms of its membership and structures | The meetings of Council, in terms of prescribed regularity and related requirements of sections 29 and 31 of the Municipal Structures Act) are adhere to at all times | Adherence to Schedule of Council Sec 29(1) & 18(2) of the Structures Act | 5 Ordinary Council Meetings and 8 Special Meetings Convened | 5 Ordinary Council Meetings and 8 Special Meetings Convene d | 5 Ordinary Council Meetings and 8 Special Meetings Convened | 5 Ordinary Council Meetings and 8 Special Meetings Convened | 5 Ordinary Council Meetings and 8 Special Meetings Convened |
| To ensure that local democracy is deepened through an effective ward committee model | Ward committees composed and mandated according to the requirements of sections 72-74 of the Municipal Structures Act, 1998 | Number of community meetings organized by ward committee and percentage attendance by ward community | Established 19 ward committees. 12 committee management meetings with 100% attendance | 90% of all ward committees to be fully functional by 2014 | 100% of all ward committe es to be fully functional | Establishme nt of 20 Ward committees to be fully functional | 100% of all ward committees to be fully functional | 100% of all ward committees to be fully functional |
| To provide effective political direction and decision making | To Participate in government progammes | Number of • Imbizos • Budget&IDP • Counci | Adopted Public Participation programme | Implementation of PPC programmes | | | | |

Democratic and Accountable Government

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|--|---|--|--|--|--|--|--|--|
| | | | | 12/13 | 13/14 | 14/15 | 15/16 | 16/17 |
| To evaluate the adequacy and effectiveness of controls relating to financial and non-financial information | Perform audits according to the approved audit plan | Prepare a report to council twice a year Realise on the internal auditworking papers by the AG | Audit Committee Established Non-realise on the internal audit work done by the AG | Perform audits according to the approved risk based audit plan | Perform audits according to the approved risk based audit plan | Perform audits according to the approved risk based audit plan | Perform audits according to the approved risk based audit plan | Perform audits according to the approved risk based audit plan |
| To identify and prioritise potential risk events within the municipality | Obtain reports from risk owners quarterly and report to the risk management committee | Perform a risk assessment that is approved by the risk management committee | Risk register updated twice a year. | All priority risks are managed and communicated regularly | All priority risks are managed and communicate d regularly | All priority risks are managed and communicate d regularly | All priority risks are managed and communicate d regularly | All priority risks are managed and communicate d regularly |
| To provide through good governance a high performing, people-centered administration. | Performance Management System established in accordance to Municipal Resources and in line with all priorities and targets. | Annual Performance Assessment and Reporting System in place. | Organizational PMS Policy adopted and implemented | Effective Performance Management System | Effective Performance Management System | Effective Performance Management System | Effective Performance Management System | Effective Performance Management System |

| To provide | Effective | Information | ICT Strategy | ICT core functions | ICT core | ICT core | ICT core | ICT core |
|---------------------|-------------------|---------------------|--------------|---------------------|----------------|----------------|----------------|----------------|
| sufficient | implementation of | systems that | Developed | aligned to | functions | functions | functions | functions |
| Information | the ICT Strategy | enables the use of | | effective Risk | aligned to | aligned to | aligned to | aligned to |
| Technology | | the latest | | Management & | effective Risk | effective Risk | effective Risk | effective Risk |
| Management to | | technology to | | Business Continuity | Management | Management | Management | Management |
| ensure effective | | ensure effective | | Processes | & Business | & Business | & Business | & Business |
| implementation | | data | | | Continuity | Continuity | Continuity | Continuity |
| of the ICT strategy | | management and | | | Processes | Processes | Processes | Processes |
| | | business continuity | | | | | | |
| | | | | | | | | |

FINANCIAL AND ADMINISTRATIVE CAPABILITY

| KPA: | |
|------------------------|--|
| Strategic Objective | |
| MTAS/Outcome 9, Output | |
| Output Indicator | |
| Specific Indicator | |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|---|--|---|---------------------------------------|--|--|--|---|---|
| | | | | 12/13 | 13/14 | 14/15 | 15/16 | 16/17 |
| Ensure proper accounting of public funds. | Adherence to acceptable accounting and management standards. | Improved Audit Opinion | Qualified Audit Report | Unqualified Audit Report. | Unqualified Audit Report. | Unqualified Audit Report. | Unqualified Audit Report. | Unqualified Audit Report. |
| Improved financial viability of the municipality. | Establishment of sound financial management systems | Effective implementation of financial management policies | Adopted financial management policies | Effective implementation of revenue; expenditure; assets and liabilities management strategy | Effective implementatio n of revenue; expenditure; and liabilities management strategy | Effective implementa tion of revenue; expenditure ; and liabilities manageme nt strategy | Effective implementa tion of revenue; expenditure; and liabilities manageme nt strategy | Effective implementati on of revenue; expenditure; and liabilities managemen t strategy |

LOCAL ECONOMIC DEVELOPMENT

| KPA: | Local Economic Development |
|--------------------------|--|
| Strategic Objective | Promote Social and Economic Development |
| MTAS/Outcome 9, Output 3 | Community Work Programme Implemented and Cooperatives supported |
| Output Indicator | Community Work Programme Implemented and Cooperatives supported |
| Specific Indicator | National target: 237 000 jobs, 4.5mil EPWP job opportunities |
| | Provincial target: jobs, 26 979 EPWP job opportunities for 2011/2012 |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|---|---|--|---|--|--|--|--|--|
| | | | | 2012/2013 | 2013/2014 | 2013/2014 | 2014/2015 | 2015/2016 |
| To create an enabling environment that stimulates economic development | Implement approved LED Strategy | Number of programs implemented in the LED Strategy | Adopted LED Strategy LED Forum not established | Established and functional LED Forum | functional LED Forum | functional LED Forum | functional LED Forum | functional LED Forum |
| | Alignment of LED strategy with Municipal policies and strategies | Number of Micro and Macro Enterprises benefiting out of municipal policies and strategies | Municipal Policies and strategies not aligned to LED strategy | Aligned LED Strategy with SDF, SCM policy, Skills Development policy, Credit Control, | Aligned LED Strategy with SDF, SCM policy, Skills Development policy, Credit Control, | Aligned LED Strategy with SDF, SCM policy, Skills Development policy, Credit Control, | Aligned LED Strategy with SDF, SCM policy, Skills Development policy, Credit Control, | Aligned LED Strategy with SDF, SCM policy, Skills Developme nt policy, Credit Control, |
| To facilitate and promote employment creation and poverty alleviation among local communities | Implement programs and projects that would stimulate local economy | Number of projects and programs initiated and facilitated Number of co-operatives established and upported | Agriculture and Agro- processing (23) projects No. of jobs created:) Tourism opportunities (15 Projects No. of jobs created:) | Agriculture and Agro-processing (23) projects Jobs created () Tourism opportunities (15 Projects) Jobs created () SMME | Agriculture and Agro-processing (14) projects Jobs created (3584) Tourism opportunities (18) Projects Jobs created (208) | Agriculture and Agro-processing (10) projects Jobs created() Tourism opportunities (4) Projects Jobs created () SMME | Agriculture and Agro-processing (12) projects Jobs Created() Tourism opportunities (5) Projects Jobs created () SMME | Agriculture and Agro- processing (14) projects Jobs Created() Tourism opportunities (6) Projects |

| | | | SMME Development Trade and Investment | Development (1) Jobs created () Trade and Investment Jobs created () | SMME Development (30) Jobs created (577) Trade and Investment (1) Jobs created () | Development (1) Jobs created () Trade and Investment (2) Jobs created () | Development (1) Jobs created () Trade and Investment (3) Jobs created () | SMME Development (1) Jobs created () Trade and Investment (4) Jobs created () |
|--|---|--|--|---|--|--|--|---|
| To actively promote and market the local area to internal and external investors | Develop and implement marketing strategy | Number of exhibitions held and attended | 6 Exhibitions attended 4 exhibitions held | 10 exhibitions attended 6 Exhibitions Held | 10 exhibitions attended 6 Exhibitions Held Establishment of Information Centre | 10 exhibitions attended 6 Exhibitions Held | 10 exhibitions attended 6 Exhibitions Held | 10 exhibitions attended 6 Exhibitions Held |
| To promote internal and external investment into local economy that would promote the growth of existing businesses as well as establishment of new businesses | Facilitate investment funding mechanism and avail funding for internal investment | No of internal and external investments facilitated | 5 external investments facilitated | Business Development Facilitation Fund (R1million) | Business Development Facilitation Fund (R2 million) | Business Development Facilitation Fund (R3 million) | Business Development Facilitation Fund (R4 million) | Business Developme nt Facilitation Fund (R5 million) |

Marketing and Communication Development Strategies

The Dihlabeng local Municipality has initiated a number of programmes to drive the achievement of the set strategic objectives. These objectives also relate to key performance indicators development strategies, objectives, baseline targets and implementation of the next 5 years.

The respective development strategies are as follows:

A) Marketing & Communications

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | TARGET | | | |
|--|---|---|-------------------------------------|--|--|--|--|---|
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| To establish and maintain a positive image of the Municipality towards its publics | Promote Corporate Identity of the Municipality | Compile Corporate Identity Manual | No manual | Compile Manual and obtain approval Advertise for proposals – item to Council | Compile Manual and obtain approval Advertise for proposals – item to Council | Compile Manual and obtain approval Advertise for proposals – item to Council | Compile Manual and obtain approval Advertise for proposals – item to Council | Compile Manual and obtain approval Advertise for proposals – item to Council Revise |
| | | Place short messages in Municipal Service Accounts | Messages placed in accounts monthly | messages and update monthly | messages and update monthly | messages and update monthly | messages and update monthly | messages and update monthly |
| | | Propose New logo | Old logo in use | Appoint service provider to design new logo – item to Council for | Implement new logo on all printing material (R40 000) | Implement logo on all printing material (R50 000) | Implement logo on all printing material (R30 000) | Implement logo on all printing material (R20 000) |

| | | | approval – Popularise and implement (R100 000) | | | | |
|--|---|--|--|--|---|---|--|
| | Update Website according to MFMA Regulations | Website off line – no service provider | Appoint service provider to design, host and maintain site | Update regularly (R30 000) | Update regularly (R30 000) | Update regularly (R30 000) | Update regularly (R30 000) |
| | Decorate Foyer (Reception) & Establish well equipped Information office | Plans drawn up by architects | Advertise for tenders & Appoint service provider | Decorate Foyer after building is completed (R50 000) | Revamp foyer (R50 000) | Revamp foyer (R50 000) | Revamp foyer (R50 000) |
| | External & Internal signage & Office name boards | Insufficient direction signage and internal & external branding | Obtain Quotations & Appoint Service Provider – Implement: Head Office, Civic Centre, Bethlehem Unit (R100 000) | Implement: Clarens Unit (R20 000) | Implement Fouriesburg Unit (R50 000) | Implement Paul Roux Unit (R50 000) | Implement Rosendal Unit (R50 000) |
| | Purchase Corporate Gifts | Corporate gifts to be purchased | Obtain Quotations & purchase gifts (R50 000) | Revise & order gifts (R50 000) | Revise & order gifts (R50 000) | Revise & order gifts (R50 000) | Revise & order gifts (R50 000) |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|--|---|--|---|--|---|---|--|---|
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| To establish and maintain a positive image of the Municipality towards its publics (Continued) | Promote Corporate Identity of the Municipality (continued) | Branded diaries & calendars for councillors & Executive Management | No diaries available – printed annually | Obtain quotations & print diaries & calendars for 2013 – distribute (R70 000) | Obtain quotations & print diaries & calendars for 2014 – distribute (R80 000) | Obtain quotations & print diaries & calendars for 2015 – distribute (R85 000) | Obtain quotations & print diaries & calendars for 2016 – distribute (R90 000) | Obtain quotations & print diaries & calendars for 2017 – distribute (R95 000) |
| | | Compile & Print poster of new Councillors | Introduce Councillors to officials | Take pictures of all councillors – obtain quotations for posters –print and distribute (R20 000) | Revise poster and update if necessary (R8 000) | Revise poster and update if necessary (R9 000) | Revise poster and update if necessary (R10 000) | Revise poster and update if necessary (R11 000) |
| | | Compile & purchase exhibition material for Dihlabeng Events in all units | Requests from all directorates and units awaited | Evaluate requests – obtain quotations – order material – distribute (R50 000) | Evaluate requests – obtain quotations – order material – distribute (R50 00) | Evaluate requests – obtain quotations – order material – distribute (R50 000) | Evaluate requests – obtain quotations – order material – distribute (R50 000) | Evaluate requests – obtain quotations – order material – distribute (R50 000) |
| To build, promote & enhance Public Awareness of Municipal Service Delivery Projects & | Improve and maintain sound media relations | Compile & Distribute Quarterly newsletter to inform residents on service delivery matters in all unit | rly newsletter to residents on service quarters compiled in 4 | | Compile, prir & distribute 4 newsletters per annum (R50 000) | | print & | Compile, print & distribute 4 newsletters per annum (R50 000) |
| Achievements | | Arrange Quarterly Media Breakfasts/ Press conference | No press conferences/m ia breakfasts he | | Hold 4 press conferences or media r breakfasts pe | Hold 4 press conferences of media breakfasts per | conferenc | Hold 4 press conferences or media breakfasts |

| | | year – one per quarter (R20 000) | year – one per quarter (R20 000) | year – one per quarter (R20 000) | media breakfasts per year – one per quarter (R20 000) | per year – one per quarter (R20 000) |
|--|---|--|--|--|---|--|
| Daily Media Monitoring | Monitor local and provincial and national newspapers for Dihlabeng news | Monitor local, provincial and national newspapers for Dihlabeng news Daily (R12 000) | Monitor local, provincial and national newspapers for Dihlabeng news Daily (R12 500) | Monitor local, provincial and national newspapers for Dihlabeng news Daily (R13 000) | Monitor local, provincial and national newspape rs for Dihlabeng news Daily (R13 500) | Monitor local, provincial and national newspapers for Dihlabeng news daily (R14 000) |
| Regular positive articles to newspapers on service delivery matters in all units | Weekly discussions with unit managers on service delivery matters | Weekly discussions with unit managers on service delivery matters | Weekly discussions with unit managers on service delivery matters | Weekly discussions with unit managers on service delivery matters | Weekly discussions with unit managers on service delivery matters | Weekly discussions with unit managers on service delivery matters |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGE | Т | |
|--|---|---|--|---|---|--|--|---|
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| market the cocurrent lnc economic infrastructure & s a | Publish & Communicate Incentives and land for developers/investor s as created by Directorate LED | Obtain info on economic possibilities, approved incentives and available land | Request info from relevant directorates | Compile document with relevant information on economic benefits, approved incentives and available land | Submit document for MM and Council's approval | Revise information, get council approval and utilize for publications | Revise information, get council approval and utilize for publications | Revise information, get council approval and utilize for publications |
| | | Generic Brochure/ Leaflet for investors/ developers on incentives and available land/opportunities in Dihlabeng | No brochure | Obtain quotations – appoint service provider – design and compile brochure/pa mphlet – print – distribute (R35 000) | Revise brochure – reprint – distribute (R15 000) | Revise brochure – reprint – distribute (R15 000) | Revise brochure – reprint – distribute (R15 000) | Revise brochure – reprint – distribute (R15 000) |
| | | Advertise incentives in strategic magazines | No business development adverts compiled - lack information | Identify relevant magazines for adverts – one per quarter & design & publish adverts – 1 per quarter (R100 000) | Advertise in business development related magazines (R100 000) | Advertise in business development related magazines (R100 000) | Advertise in business development related magazines (R100 000) | Advertise in business development related magazines (R100 000) |

| To Promote & | Communicate & | Number of Expos, | Attend/partici | Obtain | Obtain | Obtain | Obtain | Obtain mileage from |
|-----------------|-------------------|--------------------|----------------|-----------------|-----------------|-----------------|-----------------|----------------------------|
| Market the | Publish Tourism | Shows, Events, | pate in | mileage from | mileage from | mileage from | mileage from | financial support/ |
| tourism | products and | Festivals attended | Dihlabeng | financial | financial | financial | financial | sponsorships in annual |
| products and | Sponsor & Support | | related expos, | support/ | support/ | support/ | support/ | events throughout |
| potential of | National and | | shows, events | sponsorships | sponsorships | sponsorships | sponsorships | Dihlabeng: |
| the | annual Events | | | in annual | in annual | in annual | in annual | Indaba, Cherry Festival, |
| Dihlabeng | hosted in the | | | events | events | events | events | Bethlehem Air Show |
| area through | Dihlabeng area to | | | throughout | throughout | throughout | throughout | (R100 000) Hot Air |
| sponsorships | stimulate Tourism | | | Dihlabeng: | Dihlabeng: | Dihlabeng: | Dihlabeng: | Balloon Fiesta (R100 000), |
| & | Development | | | Indaba, | Indaba, | Indaba, | Indaba, | Slalom Canoe Africa |
| infrastructural | , | | | Cherry | Cherry | Cherry | Cherry | Championships (|
| support | | | | Festival, | Festival, | Festival, | Festival, | (R50 000), |
| | | | | Bethlehem Air | Bethlehem Air | Bethlehem Air | Bethlehem Air | Maluti Antique Cars |
| | | | | Show (R100 | Show (R100 | Show (R100 | Show (R100 | Show (R20 000), Clarens |
| | | | | 000) Hot Air | 000) Hot Air | 000) Hot Air | 000) Hot Air | Centenary Festival (R70 |
| | | | | Balloon Fiesta | Balloon Fiesta | Balloon Fiesta | Balloon Fiesta | 000), Rosendal Festival |
| | | | | (R100 000), | (R100 000), | (R100 000), | (R100 000), | (R50 000), |
| | | | | Slalom Canoe | Slalom Canoe | Slalom Canoe | Slalom Canoe | Paul Roux sports festival |
| | | | | Africa | Africa | Africa | Africa | (R20 000), Dikgeleke |
| | | | | Championshi | Championshi | Championshi | Championshi | Cultural Festival (R30 |
| | | | | ps (| ps (| ps (| ps (| 000), Dihlabeng Boxing |
| | | | | (R50 000), | (R50 000), | (R50 000), | (R50 000), | Tournament |
| | | | | Maluti | Maluti | Maluti | Maluti | (R10 000), Dihlabeng |
| | | | | Antique Cars | Antique Cars | Antique Cars | Antique Cars | Choir Festival (R10 000) |
| | | | | Show (R20 | Show (R20 | Show (R20 | Show (R20 | |
| | | | | 000), Clarens | 000), Clarens | 000), Clarens | 000), Clarens | |
| | | | | Centenary | Centenary | Centenary | Centenary | |
| | | | | Festival (R70 | Festival (R70 | Festival (R70 | Festival (R70 | |
| | | | | 000), | 000), | 000), | 000), | |
| | | | | Rosendal | Rosendal | Rosendal | Rosendal | |
| | | | | Festival (R50 | Festival (R50 | Festival (R50 | Festival (R50 | |
| | | | | 000), | 000), | 000), | 000), | |
| | | | | Paul Roux | Paul Roux | Paul Roux | Paul Roux | |
| | | | | sports festival | sports festival | sports festival | sports festival | |
| | | | | (R20 000), | (R20 000), | (R20 000), | (R20 000), | |
| | | | | Dikgeleke | Dikgeleke | Dikgeleke | Dikgeleke | |
| | | | | Cultural | Cultural | Cultural | Cultural | |
| | | | | Festival (R30 | Festival (R30 | Festival (R30 | Festival (R30 | |

| 000), Dihlabeng Boxing Tournament (R10 000), Dihlabeng Choir Festival | (R10 000), Dihlabeng | 000), Dihlabeng Boxing Tournament (R10 000), Dihlabeng Choir Festival | 000), Dihlabeng Boxing Tournament (R10 000), Dihlabeng Choir Festival | |
|---|-----------------------------|---|---|--|
| Choir Festival (R10 000) | Choir Festival (R10 000) | Choir Festival (R10 000) | Choir Festival (R10 000) | |

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | TARGET | | | | |
|--|--|--|---|---|---|---|---|---|
| | | | | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 |
| To Promote & Market the tourism products and potential of the Dihlabeng area through sponsorships & infrastructural support (continue) | Communicate & Publish Tourism products and Sponsor & Support National and annual Events hosted in the Dihlabeng area to stimulate Tourism Development (continue) | Advertise in Strategic Magazines relating to tourism | Identify and advertise tourism products/attra ctions of Dihlabeng in strategic magazines – 1 advert per quarter | Identify and advertise tourism products/attra ctions of Dihlabeng in strategic magazines – 1 advert per quarter (R30 000) | Identify and advertise tourism products/attr actions of Dihlabeng in strategic magazines – 1 advert per quarter (R30 000) | Identify and advertise tourism products/attra ctions of Dihlabeng in strategic magazines – 1 advert per quarter (R30 000) | Identify and advertise tourism products/attr actions of Dihlabeng in strategic magazines – 1 advert per quarter (R30 000) | Identify and advertise tourism products/attr actions of Dihlabeng in strategic magazines – 1 advert per quarter (R30 000) |

DIRECTORATE CORPORATE SERVICES

Institutional Development

| OBJECTIVE | STRATEGY INDICATOR | | BASELINE | TARGET | | | | |
|---|--|---|--|--|--|---|---|--|
| | | | | 2012 | 2013 | 2014 | 2015 | |
| To strengthen the institutional capacity of Dihlabeng Municipality. | Provide resources to encourage the culture of education and life long learning | Number of programmes in terms of MOU with UOFS | MOU signed between DLM and UOFS | | | | | |
| | | Graduate Programme: Concentrate on scares skills within the Geographic area of Dihlabeng and render training assistance. Implement Graduate Development Programme | 40 Graduates identified per year (R2million per year) | Graduate development programme for 40 graduates identified | Graduate development programme for 40 graduates identified | Graduate development programme for 40 graduates identified | Graduate development programme for 40 graduates identified | |
| | | Matric Support Programme: Encourage culture of learning by successfully assesting matric learners to improve their results | R1 million per year | Provision of assistance to produce excellent grade 12/matric results through the Matric Support Programme | Provision of assistance to produce excellent grade 12/matric results through the Matric Support Programme | Provision of assistance to produce excellent grade 12/matric results through the Matric Support | Provision of assistance to produce excellent grade 12/matric results through the Matric Support Programme | |

| | | | | | Programme | |
|--|--|--|---|---|---|---|
| | Bursaries: Numbeer of bursaaries awarded. | R2,5 million (external) and R1 million (internal) successful applicants awarded bursaries | Number of bursaries awarded and managed | Number of bursaries awarded and managed | Number of bursaries awarded and managed | Number of bursaries awarded and managed |
| To identify training needs that is essential for service delivery. | Conducting of Skills Audit. Prepare Work Skills Plan and submitted it to relevent stakeholders and implement training according to the WSP. Effective Skills Development Committee ensuring sufficient WSP implementation. | R5 million per year for training as per submitted WSP | Conducted Skill Audit. Training according to WSP. Functional training Committee. Submission of training reports to relevant stakeholders. | Conducted Skill Audit. Training according to WSP. Functional training Committee. Submission of training reports to relevant stakeholders. | Conducted Skill Audit. Training according to WSP. Functional training Committee. Submission of training reports to relevant stakeholders. | Conducted Skill Audit. Training according to WSP. Functional training Committee. Submission of training reports to relevant stakeholders. |

| To finalize the implementation of the organisational structure and recruitment of employees. | Restructuring process – to be finalized before completion of the budget process. Review recruitment procedures and job descriptions for final implementation. | Review and Update Organization Structure Finalization of job descriptions | Structure to be adopted by Council and posts to be filled as per structure. Job evaluation committee to evaluate job descriptions. | Structure to be adopted by Council and posts to be filled as per structure. Posts to be evaluate, SALGA's Job Evaluation Committee to finalise job descriptions. | Structure to be adopted by Council and posts to be filled as per structure. Posts to be evaluate, SALGA's Job Evaluation Committee to finalise job descriptions. | Structure to be adopted by Council and posts to be filled as per structure. Posts to be evaluate, SALGA's Job Evaluation Committee to finalise job descriptions. | Structure to be adopted by Council and posts to be filled as per structure. Posts to be evaluate, SALGA's Job Evaluation Committee to finalise job descriptions. |
|--|---|--|---|---|---|---|---|
| | To prioritize critical vacancies and to provide the budget for the vacancies. | Number of critical & funded posts filled according to recruitment committee recommendations | Compile Attrition Report. Fill critical posts. | To fill all critical funded positions |
| To develop all governance by-laws that effects the functioning of the organization. | Review and rationalize existing by-laws to include provisions to outlaw discriminatory practices within local businesses. To develop by-laws that are uniform for all towns within | Review and update relevant by-laws. A total of five (5) by-laws will be reviewed and updated Customize standard and generic provincial drafted by-laws. A total of five (5) | Promulgate and adopt a total of five (5) by-laws. R250 000 per year to customize standard by-laws | To allow Public Participation for customized by- laws. Allow Public Participation for new and reviewed by- laws. Enforcement of | To allow Public Participation for customized by- laws. Allow Public Participation for new and reviewed by- laws. Enforcement of | To allow Public Participation for customized by-laws. Allow Public Participation for new and reviewed by-laws. Enforcement | To allow Public Participation for customized by- laws. Allow Public Participation for new and reviewed by-laws. Enforcement of |
| | Dihlabeng | by-laws will be reviewed and updated. Standard By-Laws developed that creates uniformity within Dihlabeng Local municipality. A total | to suit our municipality. Develop new by- laws. A total of five (5) by-laws in terms of Section | by-laws. | by-laws. | of by-laws. | by-laws. |

| | | of five (5) by-laws will be reviewed and updated | 13 of the local MSA, of 32 of 2000 | | | | |
|--|---|--|--|--|--|--|--|
| To develop all governance policies that effects the functioning of the organization. | Consolidate all policies of the various towns to one integrated policy document. Develop Code of HR Policies. Develop Code of other policies of the municipality. | Approved policies disseminated to all employees, business units within Municipal Budget. Relevant stakeholders participating in all strategic policy planning processes | Develop new policies and review existing policies. A total of five (5) policies will Be developed | Develop new policies and review existing policies. |
| To assist community members who does not have funds to bury their family members (Pauper | Assist community members with pauper funerals | To have a turnaround time of speedily assisting the distressed famielies. Compliance with application procedure and supply chain procedures | R250 000 per year to assist community members with pauper funerals | | | | |

| funeral service) | High level of | High level of hygiene and | R250 000 per year | Maintain high | Maintain high | Maintain high | Maintain high |
|--|--|---|--|--|--|---|--|
| high level of hygiene and cleanliness | highgiene and cleanliness of municipal buildings by upgrading and purchasing of six air hand dryers for the bathrooms – 4 at HQ and 2X town hall | cleanliness of municipal buildings | maintain high level of hygiene and cleanliness of municipal building by upgrading and purchasing 6x air hand dryers for the bathrooms – 4x at HQ and 2X town hall | level of hygiene and cleanliness of municipal building | level of hygiene and cleanliness of municipal building | level of hygiene and cleanliness of municipal building | level of hygiene and cleanliness of municipal building |
| To strengthen institutional capacity of Dihlabeng through employee wellness programmes | To coordinate and promote employees wellness by conduct employee wellness workshop. Refer employees who have special needs to wellness practitioner, psychologist for counseling and assistance. Conduct financial | Employees wellness programmes internal and as per SALGA programmes. Reduce staff turnover and terminations. Decreased rates of illness. Reduce employee absenteeism. Improved employee relations and morale. Increased productivity of employees. | (R500 000 per year.) Employee Wellness workshops. Refer employees who have special needs to wellness practitioner, psychologist for counselling and assistance. Conduct financial planning, debt counselling and assistance. Conduct financial | Conduct Employee Wellness workshop. Refer employees who have special needs to wellness practitioner, psychologist for counselling and assistance. Conduct financial planning, debt counselling and | Conduct Employee Wellness workshop. Refer employees who have special needs to wellness practitioner, psychologist for counselling and assistance. Conduct financial planning, debt counselling and | Conduct Employee Wellness workshop. Refer employees who have special needs to wellness practitioner, psychologist for counselling and assistance. Conduct financial | Conduct Employee Wellness workshop. Refer employees who have special needs to wellness practitioner, psychologist for counselling and assistance. Conduct financial planning, debt counselling and consolidation workshops |

| planning, debt counseling and consolidation workshops. | planning, debt councilling and consolidation workshops. | consolidation workshops. | consolidation workshops | planning, debt counselling and consolidation workshops | |
|--|--|-----------------------------|----------------------------|--|--|
|--|--|-----------------------------|----------------------------|--|--|

B) HIV/AIDS

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|---|---|--|---|---|---|---|---|--|
| | | | | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | 2016/2017 |
| Ensure proper holistic homebased care of people with AIDS. (R1 million for the HIV/AIDS programme) | Involve all groups and community based organizations within Dihlabeng to identify members to be trained and work hand in hand with the clinics. To ensure contineous support | 5 Basic trainings. 30 days HBC training. One year auxiliary training. Three days DOTS training. Three days Drug readiness training. Counseling training. | All home based cares have been trained on the followings: 30 days HBC training and three days DOTS training. | Dihlabeng Local AIDS council and relevant stakeholders to have ARV Drug Readiness training on July 2012 for 70 home based cares. | .Dihlabeng Local AIDS council and relevant stakeholders to have one auxiliary training by end 2013 for 180 candidates | .Dihlabeng Local AIDS council and relevant stakeholders to have counselling training by April 2014 for 200 candidates | Dihlabeng Local AIDS council and relevant stakeholders to have counseling training by April 2015 for 200 candidates | Dihlabeng Local AIDS council and relevant stakeholders to have counseling training by April 2016 for 200 candidates |

| | regarding patient care from clinicpersonnel and to ensure evaluation patient care To facilitate the establishment of effective step down facilities To ensure the effective functioning of the home based care system to provide counselling and assistance to all rural and urban people. | | | | | | | |
|---|--|---|---|--|---|---|---|--|
| Implement HIV preventative measures. (R1 million for the HIV/AIDS programme) | Encourage especially young people to speak out about HIV status. Drive the idea to young people of the need to delay starting | Dihlabeng local AIDS council (LAC) with relevant stakeholders to implement education and awareness campaigns and ensure community | LAC to support all the stakeholders on their respective programme regarding prevention of HIV/AIDS e.g youth programmes | Dihlabeng Local AIDS council and relevant stakeholders to decrease new infection rate with 50% | Dihlabeng Local AIDS council and relevant stakeholders to decrease new infection rate with 50% | Dihlabeng Local AIDS council and relevant stakeholders to decrease new infection rate with 50% | Dihlabeng Local AIDS council and relevant stakeholders to decrease new infection rate with 50% | Dihlabeng Local AIDS council and relevant stakeholders to decrease new infection rate with 50% |

| sexual relationships. A of the ABC becoming a reality. | involvement and participation at all times | (Lovelife) and condom distribution | | | |
|---|--|--|--|--|--|
| To encourage people to do voluntary testing to ensure early treatment. | | | | | |
| To disseminate information regarding the available resources. | | | | | |
| To ensure community participation in all HIV/AIDS activities. | | | | | |
| To continously conduct HIV/AIDS programmes. | | | | | |
| Engage the local AIDS council to fully participate in the running of the programmes | | | | | |

| | Insource funds from the Executive Mayors budget and the District municipality to ensure they are used effectively to run the programmes Obtain commitment of local AIDS council and of politicians to support project (i.e. HIV/AIDS awareness). Canvass regarding financial resources. | | | | | | | |
|--|---|---|---|--|--|--|--|--|
| To reduce the burden on those who have to take care of orphans as well as make it possible for the orphans to go | Forge relationship with relevant departments for needs of these people e.g. Dept of Home affairs (certificated and | LAC with the help of OVC forum to take care of orphans as well as make it possible for the orphans to go on and attain their dreams | Social workers have the outreach programmes to get new orphans. | Extend support to new and existing OVC's with 50% |

| on and attain | ID's)Social Dev. | | | | |
|---------------|--------------------|--|--|--|--|
| their dreams. | Grants and | | | | |
| | foster care | | | | |
| | placements). | | | | |
| the HIV/AIDS | | | | | |
| programme) | Encourage | | | | |
| | communities | | | | |
| | and families to | | | | |
| | come forward in | | | | |
| | order for them | | | | |
| | to get proper | | | | |
| | information help | | | | |
| | and referral. | | | | |
| | To ensure the | | | | |
| | provision of | | | | |
| | support facilities | | | | |
| | to orphans. | | | | |
| | To orpitaris. | | | | |
| | To ensure the | | | | |
| | availablility of | | | | |
| | adequate | | | | |
| | counselling to | | | | |
| | provide | | | | |
| | emotional | | | | |
| | support. | | | | |
| | To effectively | | | | |
| | accommodate | | | | |
| | and support | | | | |
| | child headed | | | | |
| | house holds | | | | |
| | 110030 110103 | | | | |

INTEGRATED DEVELOPMENT PLANNING (MUNICIPAL MANAGER

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | | | TARGET | | |
|--|--|---------------------------------------|---|--|--|--|--|---|
| | | | | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | 2016/2017 |
| To ensure effective co- ordination of integrated planning, | Coordinate IDP meetings internally and externally | Number of IDP Sectoral meetings | 3 External Sectoral meetings and 5 internal departmental meetings held | Establish an Effective IDP sectoral forums | Establlish an Effective IDP sectoral forums | Establlish an Effective IDP sectoral forums | Establlish an Effective IDP sectoral forums | Establlish an Effective IDP sectoral forums |
| | Develop IDP document for the Municipality | Draft IDP document | Adopted 2011/2012 IDP document | Review 2012/2017 IDP document | | | | |

4.1 Introduction

<u>Libraries</u>

| OBJECTIVE | STRATEGY | INDICATOR | BASELINE | TARGE | T | | | | |
|--|---|---|---|--|--|---|--|--|---|
| | | | | 2011 | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | 2016/2017 |
| To provide access to libraries for residents with emphasis on reading material and other educational expedients to improve education levels. | To ensure the availability of funding from the Department of Sport, Arts Culture and Recreation for staff compliment and resources. | Provision of funding for staff compliment absorbed from the province in libraries. | 1.9million Funding from Province catering for staff compliment. | 1.9million Funding from Province catering for staff compliment | 1.9 million Funding from Province catering for staff complimen t absorbed from the province. | 1.9 million Funding from Province catering for staff complimen t absorbed from the province | 1.9 million Funding from Province catering for staff complime nt absorbed from the province. | 1.9 million Funding from Province catering for staff complimen t absorbed from the province. | 1.9 million Funding from Province catering for staff compliment absorbed from the province. |
| | | Provision of funding for activities. | Zero | Zero | R500.000 funding for activities | R500.000 funding for activities | R500.000 funding for activities | R500.000 funding for activities | R500.000 funding for activities |
| | To identify the appropriate location to build new libraries according to community needs | Site numbers at identified areas in Kgubetswana, Mautse & Vogelsfontein | 9 libraries around Dihlabeng Local Municipality | Identification of site at Kgubetswana | Identificati on of site of at Vogelsfont ein | | Identificat ion of site at Rosendal/ Mautse | | |

| To build new libraries and supply resources and materials in Kgubetswana, Vogelsfontein and in Rosendal/Mautse | Building of new libraries | New library built at Paul Roux | | Phase 1 Developme nt of a new library in Kgubetswa na | Phase 2 Completio n of library in Kgubetswa na. | Phase 1 Develop ment of a new library in Vogelsfon tein | Phase 2 Completio n of a new library in Vogelsfont ein | Phase 1 Developmen t of a new library in Rosendal/M autse |
|--|--|--------------------------------------|-----------------------|--|---|---|---|--|
| To identify rural schools where so-called "box libraries" can be established feasibly to make library facilities accessible in the rural area. | Number of mobile libraries | 0 mobile libraries | 0 mobile libraries | 1 mobile library at Glen Ash, Meets, Kraansfont ein in Bethlehem | 1 mobile library in Fouriesburg Provision of a satellite library at new bohlokong hall | 1 mobile library at Clarens | 1 mobile library at Rosendal | 1 mobile library at Paul Roux |
| To provide library signage at all units | Number of signage at all units and | 0 Signage | 0 Signage | Signage for bohlokong, Signage at Fouriesburg | Signage at Fouriesburg | | Signage at Clarens | |
| To facilitate and coordinate Media Literacy in local Dihlabeng schools | Media Literate school learners | Zero | Zero | Media Literacy introduced to Grade 9- 11 school learners | | | | |

CHAPTER 4.PROJECTS

4.1 Introduction

The identified projects list indicates the projects which were both identified by the community and the Dihlabeng Local Municipality Officials to be implemented. It must be stated that the identified are capital projects and not operational/maintenance projects.

4.2 **Project prioritisation**

The identified capital projects reflect the total needs over the medium term, which will not be possible to implement based on financial constraints. In deriving at the capital projects to be implemented during the 2011/12 financial year, the following guiding elements were applied:

- The total financial allocation from Provincial resources (MIG, Sector Departments);
- The amount available from internal resources Dihlabeng Local Municipality; and
- The strategic objectives of the Dihlabeng Local Municipality

4.3 Detailed Project Design

In order to ensure the smooth implementation of a project proposal, it is imperative to first check that such a project complies with the principles, objectives and strategies set earlier in the review process. In order to accomplish this each project was numbered in a unique way so as to indicate which strategies and/or objectives it' aims to achieve.

The different projects are therefore listed under the heading of its related development priority and numbered in accordance with the preferred objectives and strategies, as indicated below.

2012/2013 PROJECT LIST

| Project Specifications | Funding source | Estimated Amount | 2012/13 | 2013/14 | 2014/15 | 2015/16 |
|--|------------------|------------------|------------|---------|---------|---------|
| Electrification of farm dwelling | Municipal Budget | R400 000 | R400 000 | | | |
| High mast light: Bohlokong | Municipal Budget | R900 000 | R900 000 | | | |
| High mast light: Mashaeng | Municipal Budget | R800 000 | R800 000 | | | |
| High mast light: Fateng | Municipal Budget | R800 000 | R800 000 | | | |
| High mast light: Mautse | Municipal Budget | R800 000 | R800 000 | | | |
| High mast light: Kgubetswana | Municipal Budget | R800 000 | R800 000 | | | |
| Roads | | | | | | |
| Rehabilitation of roads | Municipal Budget | R3 785 230 | R3 785 230 | | | |
| Bohlokong/Bethlehem: new paved roads | MIG | R8 000 000 | R8 000 000 | | | |
| Kgubetswana construction of blocked paved roads & stormwater channel | MIG | | R5 806 600 | | | |
| Sewerage | | | | | | |
| Upgrading of sewer pipeline: Bohlokong | Municipal Budget | | R4 164 770 | | | |

| | | I | | 1 | |
|---|------------------|-------------|-------------|---|------|
| Clarens Sewer purification plant | MIG | - | R1 245 492 | | |
| Paul Roux/Fateng: Sewerage network for 2100 stands | MIG | - | R16 367 218 | | |
| Housing | | | | | |
| Designs for formalization of informal settlement | Municipal Budget | | | | |
| Services at 220 sites at old hostel | Municipal Budget | | R6 000 000 | | |
| Community Services | | | | Ÿ | |
| Upgrading of Bethlehem swimming pool | Municipal Budget | R1 000 000 | R1 000 000 | | |
| Upgrading of Goble Park stadium | Municipal Budget | R2 500 000 | R2 500 000 | | |
| Municipal Buildings | | | | | |
| Upgrading of town hall | Municipal Budget | R2 000 000 | R2 000 000 | | |
| HG foyer | Municipal Budget | R350 000 | R350 000 | | |
| Disability ramps at municipal buildings | Municipal Budget | R200 000 | R200 000 | | |
| Sports Facilities | | | | | |
| Kgubetswana/Clarens: Upgrading of Recreational and sports facilities | MIG | R11 210 040 | R11 210 040 | | |
| Mashaeng/Fouriesburg: Upgrading of Recreational and sports facilities | MIG | R500 000 | R500 000 | | |
| PMU | | | | | |
| PMU | MIG | R2 586 650 | R2 586 650 | | |

2012 /2017 PROJECT LIST

Roads and Storm water

| Project Specifications | Funding | Project Time Frames | | | | | | |
|---|------------------|---------------------|------------|------------|-------------|-------------|-------------|--|
| | Funding source | Estimated Amount | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 | |
| | | | | | | | | |
| Rehabilitation of Roads in all wards of Dihlabeng | Internal Funding | R18 926 150 | R3 785 230 | R3 785 230 | R3 785 230 | R3 785 230 | R3 785 230 | |
| Bohlokong | | | | | | | | |
| Upgrading of Roads in Bohlokong | MIG | R63MILLION | R8.MILLION | R8 285 543 | R12.0MILLIN | R26 632 096 | R24 120 022 | |
| Upgrading of stormwater management in all the wards. - Concrete Pipes - Bulk Concrete channels | Internal Funding | R10MILLION | - | _ | _ | R5MILLION | R5MILLION | |
| Upgrading of access road in Utopia and Bakenpark cemeteries. | MIG | R7 200 000 | R7 200 000 | - | - | - | - | |
| Clarens/Kgubetswana | | | | | | | | |
| Upgrading of Roads in Phahameng | MIG | R25.1M | R5 806 600 | - | R3 974 701 | R6MILLION | R6MILLION | |

| Rosendal/Mautse | | | | | | | |
|-----------------------------|--------------------------|-------------|---|---|-------------|-----------|------------|
| Upgrading of Roads | MIG | R20.400,000 | - | - | - | R6MILLION | R6MILLION |
| Fouriesburg/Mashaeng | | | | | | | |
| Upgrading of Roads | MIG/ Internal Funding | R43.200,000 | | | R12MILLION | R6MILLION | R12MILLION |
| Paul Roux/ Fateng-tse-Ntsho | | | | | | | |
| Upgrading of Roads | MIG | R25.200,000 | - | - | R7.2MILLION | R6MILLION | R6MILLIOM |

WATER &SANITATION

| Project Specifications | Funding | p Details | | Projec | t Time Frames | | |
|---|----------------|---------------------|---------------|---------------|---------------|---------------|-------------|
| | Funding source | Estimated Amount | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/ 17 |
| Fencing of reservoirs and WTW and WWTW | MIG | R15 000 000.00 | R648394.00 | R5 000 000.00 | R5 000 000.00 | R4 351 606.00 | |
| Bohlokong | | | | | | | |
| Installation of services for 220 stands in Bohlokong | Internal funds | R6 000 000.00 | R6 000 000.00 | | | | |
| Clarens/Kgubetswana | | | | | | | |
| Upgrading of Clarens Water Treatment Works (WTW) | Internal funds | R5 466 376.00 | | R5 466 376.00 | | | |
| Upgrading of 6km water supply network in Kgubetswana | MIG | R6 000 000.00 | | R2 000 000.00 | R4 000 000.00 | | |
| Replacement of old 1km Outfall Sewer Line in Kgubetswana | MIG | R6 000 000.00 | | R3 330 379.00 | R2 669 621.00 | | |
| Upgrading of 4km sewerage reticulation in Clarens and Kgubetswana | MIG | R3 000 000.00 | | | R3 000 000.00 | | |
| Rosendal/Mautse | | | | | | | |
| Replacement of old 2km water supply network in Rosendal | Internal funds | R2 000 000.00 | | | R2 000 000.00 | | |
| Extension of Mautse Wastewater Treatment Works (WWTW) | MIG | R10 626 000 | | R10 626 000 | | | |
| Installation of Waterborne Sanitation system for 1 000 stands in Mautse | Internal funds | R10 000 000 | | R10 000 000 | | | |
| Connection of 722 stands to existing sewer | Internal funds | R1 500 000.00 | | | R1 500 000.00 | | |

| network | | | | | | |
|--|----------------|----------------|---------------|---------------|--|--|
| Fouriesburg/Mashaeng | | | | | | |
| Replacement of old 2km water supply network in Fourieburg | Internal funds | R2 000 000.00 | | R2 000 000.00 | | |
| Upgrading of Fouriesburg Raw Water supply storage system | DWA | R50 000 000.00 | | R50 000 000 | | |
| Extension of Mashaeng Wastewater Treatment Works (WWTW) | MIG | R12 000 000.00 | R12 000 00000 | | | |
| Upgrading of1km sewerage reticulation in Fouriesburg | Internal funds | R1 000 000.00 | | R1 000 000.00 | | |
| Paul Roux/ Fateng-tse-Ntsho | | | | | | |
| Installation of 30km bulk water pipe line from Bethlehem to Paul Roux. | DWA | R28 000 000.m | R28 000 000 | > | | |
| Replacement of old 3km water supply network in Paul Roux and Fateng-Tse-Ntsho | Internal Funds | R3 000 000.00 | | R3 000 000.00 | | |
| Installation of Waterborne Sanitation system for 2100 stands in Paul Roux and Fateng-Tse-Ntsho | MIG | R23 873 514.00 | R16 367 218 | R7 506 296.00 | | |
| Construction of Fateng-Tse-Ntsho Wastewater Treatment Works (WWTW) | MIG | R6 017 000.00 | R6 017 000.00 | | | |

4.1.1.1. <u>Agriculture and Agro-processing</u>

| Project Specifications | Funding D | etails | | | | Project Time Frame | S | |
|---|--|---------------------|------------|-----------|-----------|------------------------------|-----------|--|
| | Funding source | Estimated Amount | 2012/2013 | 2013/4014 | 2014/2015 | 2015/2016 | 2016/2017 | Employment opportunities created |
| DIHLABENG | | | | | | | | |
| 2X LDV vehicles (field work) | Municipal Budget | R500,000 | R500,000 | | | | | |
| Fresh produce market | Municipal Budget/External Budget | R5,000,000 | R400,000 | | | | | 300 short term jobs during construction and 1000 direct & indirect jobs during the project |
| Rural and Commonage development of Dairy Project | Municipal Budget/External Budget | R500,000 | R400,000 | R100,000 | | 2000 jobs created | | 2000 jobs created |
| Improvement of Wheat productivity on LRAD Farms and Rural farms | Municipal Budget | R1,500,000 | R1,500,000 | R250,000 | | 20 permanent jobs | | 20 permanent jobs |
| Nkoko Chicken House | Municipal Budget | R200,000 | R200,000 | R50,000 | | 180 project beneficiaries | | 180 project beneficiaries |
| NAMPO Agricultural Exhibition | Municipal Budget | R15,0000 | R15,0000 | R19,0000 | R24,0000 | 15 Entrepreneurs | R24,0000 | 15 Entrepreneurs |
| Glen Potatoe Week | Municipal Budget | R15,0000 | R15,0000 | | | R19,0000 | R24,0000 | 15 Entrepreneurs attending |
| BETHLEHEM/BOHLOKONG | | | | | | | | |
| Breeding for Grass Crap Project | Municipal Budget | R80,000 | R80,000 | R30,000 | | 8 Permanent jobs | | 8 Permanent jobs |

| Aqua Culture (Eco Tiliapia) | Municipal Budget | R1,800,000 | R1,800,000 | R150,000 | | 12 Permanent jobs | 12 Permanent jobs |
|--|------------------|------------|------------|------------|----------|----------------------|----------------------|
| CLARENS/KGUBETSWANA | Municipal Budget | R100,000 | R100,000 | R30,000 | | 8 Permanent jobs | |
| PAUL ROUX/FATENG TSE NTSHO | | | | | | | |
| Unused sewerage ponds for Barbule fishing | Municipal Budget | R100,000 | R100,000 | R30,000 | | 5 Permanent jobs | 5 Permanent jobs |
| MASHAENG/FOURIESBURG | | | | | | | |
| Hawker's centre (Erf 80) | Municipal Budget | R350,000 | | R350,000 | | R350,000 | |
| MAUTSE/ROSENDAL | | 1 | | | | | |
| Poultry & Piggery Project | Municipal Budget | R3,600,000 | R1,200,000 | R1,800,000 | R200,000 | 8 Permanent jobs | 8 Permanent jobs |
| Hydroponics Project | Municipal Budget | R150,000 | R150,000 | R50,000 | | 13 Permanent jobs | 13 Permanent jobs |

4.1.1.2. <u>Tourism</u>

| Project Specifications | Funding De | tails | Project Time Frames | | | | |
|---|--|-----------|---------------------|-----------|-----------|-----------|----------------------------------|
| | Funding source | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | 2016/2017 | Employment opportunities created |
| DIHLABENG | | | | | | | |
| Air Show/Tourism Expo Development & Support of SMME | Municipal Budget | R100,000 | R100,000 | R130,000 | R160,000 | | 20 SMME's exposed to new markets |
| Tourism info signs all towns | Municipal Budget/External Budget | R150,000 | R50,000 | R50,000 | R50,000 | | |
| Identification of Tourism Route and | Municipal Budget | R350,000 | R150,000 | R100,000 | R100,000 | | |

| Development of Tourism Packages | | | | | | | |
|--|--|------------|----------|----------|----------|----------|--|
| Alignment of Tourism Products and identification of Natural Assets linked to the SDF | Municipal Budget | | | | | | |
| Dihlabeng Tourism Cultural Activities for each town during Tourism Month | Municipal Budget | R75,000 | R75,000 | R75,000 | R75,000 | | 30 SMME's exposed to new markets |
| BETHLEHEM/BOHLOKONG | | | | | | | |
| Sol Plaatjie Dam-Development of Adventure Tourism complex | Municipal Budget/External Budget | R5,000,000 | R100,000 | R200,000 | R300,000 | | Short term employment created during construction phase |
| Feasibility Study and Business Plan for Ikgatholleng Holiday Resort | External Budget | R6,000,000 | R150,000 | R300,000 | | | Short term employment created during construction phase and 10 permanent jobs |
| Bethlehem Classic Motor Veteran Show | Municipal Budget | R100,000 | R100,000 | R120,000 | R140,000 | R160,000 | 15 SMME's exposed to new markets |
| CLARENS/KGUBETSWANA | | | | | | İ | |
| Clarens Arts & Craft Centre | Municipal Budget/External Budget | R4,000,000 | R80,000 | R120,000 | | | Short term employment created during construction phase, permanent center to house 30 Artists & Crafters |
| Clarens Crafters and Artist Flea Market | Municipal Budget | R10,000 | R10,000 | R15,000 | R20,000 | | 15 SMME's exposed to new markets |
| Clarens Visual Arts Festival | Municipal Budget | R7,000 | | R7,000 | R9,500 | | 15 SMME's exposed to new markets |
| Clarens Centenary Celebrations | Municipal Budget | R10,000 | R10,000 | R15,000 | R20,000 | R25,000 | 30 SMME's exposed to new markets |
| MG Motor Club 50 th Anniversary in Clarens | Municipal Budget | R50,000 | R50,000 | | | | 20 SMME's exposed to new markets |

| PAUL ROUX/FATENG TSE NTSHO | | | | | | | |
|---|--|------------|----------|----------|----------|----------|---|
| Dinosaur/ Foot Prints | Municipal Budget | 170,000 | | R170,000 | R250,000 | R300,000 | |
| FOURIESBURG/MASHAENG | | | | | | | |
| Dikgeleke Cultural festival | Municipal Budget | R80,000 | R100,000 | R120,000 | R140,000 | R160,000 | 10 SMME's exposed to new markets |
| MAUTSE/ROSENDAL | | | | | | | |
| Upgrading of Mautse Cultural Village | Municipal Budget/External Budget | R1,500,000 | R900,000 | R500,000 | R100,000 | | Short term employment created during construction phase and 2 to 3 Co-op's sharing the facility. |
| Love Rosendal Show | Municipal Budget | R30,000 | R50,000 | R80,000 | R100,000 | R120,000 | |
| Development of Equestrian Centre | External Budget | R100,000 | R300,000 | R500,000 | R500,000 | R500,000 | Short term employment created during construction phase, direct and indirect employment created during the construction of secondary Equestrian houses. |

4.1.1.3. <u>SMME Development and Trade Investment</u>

| | 1 | | | | | | | | | | |
|--|------------------------------|------------|------------|------------|-----------------|------------|------------------------------------|--|--|--|--|
| Project Specifications | Funding Details | | | | Project Time Fr | ames | | | | | |
| | Funding source | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | 2016/2017 | Employment opportunities created | | | | |
| DIHLABENG | | | | | | | | | | | |
| ESCOM SMME Exhibition Development of SMME's | Municipal Budget | R12,000 | R15,000 | R20,000 | R25,000 | R30,000 | 3 SMME's exposed to new markets | | | | |
| Establishment of LED Forum | Municipal Budget | R200,000 | R200,000 | R200,000 | R200,000 | R200,000 | | | | | |
| Establishment of Local Business Support Centre | Municipal Budget/External | R4,000,000 | R150,000 | | | | 5-10 permanent jobs | | | | |
| Facilitate the development of an Incentive Policy for Industrial Park in consultation with Finance Office | Municipal Budget | R150,000 | R500,000 | R500,000 | R500,000 | R500,000 | | | | | |
| Facilitate SMME workshops | Municipal Budget | R800,000 | R800,000 | R800,000 | R800,000 | R800,000 | 200 SMME's trained each year | | | | |
| Economic Facilitation grant | Municipal Budget | R1,000,000 | R3,000,000 | R3,000,000 | R4,000,000 | R4,000,000 | | | | | |
| Cherry Festival Exhibition Development of SMME's | Municipal Budget | R10,000 | R12,000 | R14,000 | R16,000 | R18,000 | 5 SMME's exposed to new markets | | | | |
| Facilitate SMME Exposure at Macufe | Municipal Budget | R5,000 | R7,000 | R10,000 | R13,000 | R16,000 | 5 SMME's exposed to new markets | | | | |
| Developing of Hawker Policy | Municipal Budget | | | | | | | | | | |
| Development of a Comprehensive Policy SMME for Dihlabeng | Municipal Budget | | | | | | | | | | |
| Development of an Skills Database, Informal Traders and SMME Database | Municipal Budget | | | | | | | | | | |

| Development of Hawker Stalls | Municipal Budget | R350,000 | R350,000 | R350,000 | R350,000 | R350,000 | |
|---|------------------------------|------------|----------|----------|----------|----------|---|
| Registration and Support of Cooperatives | Municipal Budget | R350,000 | R350,000 | R400,000 | | R450,000 | 5 Co-ops supported per year |
| Women and Youth Development support | Municipal Budget | R500,000 | R550,000 | R600,000 | R650,000 | R700,000 | 7 Women/Youth projects supported per year |
| BETHLEHEM/BOHLOKONG | | | | | | | |
| Sol Plaatjie Dam-Development of Adventure Tourism complex | Municipal Budget/External | R100,000 | R500,000 | R500,000 | | | |
| Feasibility Study & Business Plan for Artificial Slalom Canoe course along the Liebengergavlei River | Municipal Budget/External | R250,000 | R350,000 | | | | Project will create employment for 10 permanent stuff |
| Feasibility Study and Business Plan for Ikgatholleng Resort | External Budget | R6,000,000 | R150,000 | | | | Project will creat 10 permanent jobs |
| Purchase of new canoe clothing | Municipal Budget | R50,000 | R50,000 | | | | |
| Ncedisano Car Wash | Municipal Budget | R30,000 | R30,000 | | | | |
| Zim for Arts & Crafts | Municipal Budget | R30,000 | R30,000 | | | | 1 permanent job |
| Re Tentsha Bana | Municipal Budget | R30,000 | R30,000 | | | | 21 permanent jobs |
| Luyande Distributors | Municipal Budget | R15,000 | R15,000 | | | | 5 permanent jobs |
| Mbhele Welding & Building | Municipal Budget | R15,000 | R15,000 | | | | |
| Ankie's Metal & Steel Engineering Works | Municipal Budget | R50,000 | R50,000 | | | | |
| Ratanang Creations | Municipal Budget | R30,000 | R30,000 | | | | |

| Vulamehlo Food Garden | Municipal Budget | R50,000 | R50,000 | | | 0 permanent jobs and 9 part time jobs |
|--|---------------------|------------|----------|--|------------------|--|
| PAUL ROUX/FATENG TSE NTSHO | | | | | | |
| Facilitate the lease of Commercial Erf along the N5 (Development of Petrol filling station and business hub complex) | External Budget | | | | e d p | O Short term Employment created Juring construction Shase, 10 direct jobs and indirect created by the business hub |
| Purchase of a Cold Room Storage for the Mantshatlala project | Municipal Budget | R100,000 | R100,000 | | 6 | permanent jobs |
| FOURIESBURG/MASHAENG | | | | | | |
| Facilitate the lease of Commercial Erf (Development of shopping complex) | External Budget | | | | e d p d | 50 Short term Employment created luring construction Shase, 40 direct jobs and indirect Employment created on shopping complex |
| MAUTSE/ROSENDAL | | | | | | |
| Development Equestrian Centre | External Budget | R4,000,000 | R100,000 | | | |

Community Services

| Project Specifications | Funding Det | ails | | Proj | ect Time Fram | es | |
|---|------------------|------------|------------|------------|---------------|------------|----------------------------------|
| | Funding source | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | 2016/2017 | Employment opportunities created |
| Rehabilitation and closure of the old dumping sites (DLM 2012-2013) | Municipal Budget | R500,000 | R400,000 | - | , | - | - |
| Development of a park | Municipal Budget | R1,000,000 | R1,000,000 | R1,000,000 | R1,000,000 | R1,000,000 | 30 Temporary jobs |
| Cleaning of Cemeteries | Municipal Budget | R250,000 | R250,000 | R250,000 | R250 000 | R250 000 | 100 Temporary jobs |
| Fencing of the old graveyards -On the R26 road BethlehemClarens/Kgubetswane -Fouriesburg/mashaeng | Municipal Budget | R150 000 | R150 000 | R150 000 | R150 000 | R150 000 | 5 Temporary jobs |
| EPWP Recycling Project | Municipal Budget | R200 000 | R250 000 | R300 000 | R350 000 | R350 000 | 25 permanent jobs |
| Upgrading of playground equipment at Pretoriouskloof | Municipal Budget | R250 000 | R10 000 | R10 000 | R10 0000 | R10 000 | - |
| Fencing of Wesselspark | Municipal Budget | R150 000 | R50 000 | R20 000 | R20 000 | R20 000 | |

SPORTS, ARTS AND CULTURE

| Project Specifications | | | Funding Detai | ls | P | roject Time Fran | nes | |
|---|----------------|-------|---------------|-----------|-----------|------------------|-----------|----------------------------------|
| | Funding so | ource | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | 2016/2017 | Employment opportunities created |
| Upgrading of swimming pools in Bethlehem | Municipal Fund | S | R1 000 000 | - | - | - | - | 10 Contract employment |
| Upgrading of pavillion for sitting arrangements and lights. Built kiosk and functioning parking area opposite Goble park. | Municipal Fund | S | R2 500 000 | - | | | - | 20 Contract employment |
| Construction of the sport facility and multiprpose centre in Kgubetswana. | MIG | | - | - | - | - | 1 | 30 Contract employment |
| Multipurpose court and Stadium at Mautse | MIG | | - | | - | - | - | 30 Contract employment |
| Construction of swimming pool in Kgubetswana | MIG | | - | | | - | - | 30 Contract employment |
| Construction of multipurpose centre in Mashaeng outside the stadium. | MIG | | | - | - | - | - | 30 Contruct employment |

MARKETING & COMMUNICATIONS

| PROJECT DETAILS | Funding Details | | Project Time Frames | | | | |
|--------------------------------|-----------------|---------|---------------------|---------|---------|---------|-----------------------|
| | Funding source | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17 | Employment Created |
| DIHLABENG | | | | | | | |
| Dihlabeng Community Newsletter | Internal | 80 000 | 80 000 | 80 000 | 80 000 | 80 000 | |
| Indaba Tourism Expo | Internal | 40 000 | 40 000 | 40 000 | 40 000 | 40 000 | |
| Beeld Tourism Adventure Show | Internal | 20 000 | 20 000 | 20 000 | 20 000 | 20 000 | |

| Gauteng Getaway Tourism Show | Internal | 20 000 | 20 000 | 20 000 | 20 000 | 20 000 | |
|---|----------|---------|---------|---------|---------|---------|--|
| Promotional Material (5 Units) | Internal | 25 000 | 25 000 | 25 000 | 25 000 | 25 000 | |
| Internal Newsletter 1 x per quarter | Internal | 5 000 | 5 000 | 5 000 | 5 000 | 5 000 | |
| Monitoring Media (printed & electronic) | Internal | 12 000 | 12 000 | 12 000 | 12 000 | 12 000 | |
| Media/Business Sector Breakfasts: Meet the MAYCO & MM - 1 x Quarter | Internal | 20 000 | 20 000 | 20 000 | 20 000 | 20 000 | |
| Clothing, ID Tags for officials at shows & front line staff | Internal | 20 000 | 20 000 | 20 000 | 20 000 | 20 000 | |
| Meet the Council – A2 laminated Posters for all units and buildings | Internal | 25 000 | 25 000 | 25 000 | 25 000 | 25 000 | |
| Website Administrator | Internal | 30 000 | 30 000 | 30 000 | 30 000 | 30 000 | |
| Business Cards for Mayor, Councillors, MM & Management | Internal | 30 000 | 30 000 | 30 000 | 30 000 | 30 000 | |
| Individual Brochures for tourist attractions in Units in cooperation with Tourism Forum | Internal | 25 000 | 25 000 | 25 000 | 25 000 | 25 000 | |
| Dihlabeng Choir: Uniforms, Name Tags, Banner | Internal | 30 000 | 30 000 | 30 000 | 30 000 | 30 000 | |
| Mayoral Cup: Soccer Tournament | Internal | 100 000 | 100 000 | 100 000 | 100 000 | 100 000 | |
| Induction Programme pamphlet & DVD | Internal | 100 000 | 100 000 | 100 000 | 100 000 | 100 000 | |

| BETHLEHEM | | | | | | | |
|--|----------|-------------|---------|---------|---------|---------|--|
| Hot Air Balloon Festival/Championships | Internal | R100 000,00 | 100 000 | 100 000 | 100 000 | 100 000 | |
| Bethlehem Air Show | Internal | 100 000 | 100 000 | 100 000 | 100 000 | 100 000 | |
| Welcome boards & signage for external branding | Internal | 150 000 | 150 000 | 150 000 | 150 000 | 150 000 | |
| Office direction signs | Internal | 50 000 | 50 000 | 50 000 | 50 000 | 50 000 | |
| Agriculture Show | Internal | 100 000 | 100 000 | 100 000 | 100 000 | 100 000 | |
| Dihlabeng Biathlon (Loch Athlone & Wolhuterskop) | Internal | 20 000 | 20 000 | 20 000 | 20 000 | 20 000 | |
| Upgrading Dihlabeng Head Office Foyer | Internal | 200 000 | 200 000 | 200 000 | 200 000 | 200 000 | |
| Slalom Canoe Africa Championships | Internal | 200 000 | 200 000 | 200 000 | 200 000 | 200 000 | |
| Vintage Car Show (MAC&MA) | Internal | 100 000 | 100 000 | 100 000 | 100 000 | 100 000 | |
| Eastern Free State Boxing Association | Internal | 30 000 | 30 000 | 30 000 | 30 000 | 30 000 | |
| CLARENS | | | | | | | |
| Clarens Centenary Celebrations | Internal | 100 000 | 100 000 | 100 000 | 100 000 | 100 000 | |
| MG Motor Club 50 th Anniversay celebrations | Internal | 30 000 | 30 000 | 30 000 | 30 000 | 30 000 | |
| CTF Golf Day | Internal | 8 000 | 8 000 | 8 000 | 8 000 | 8 000 | |

| Surrender Hill Cycle Race | Internal | 110 000 | 110 000 | 110 000 | 110 000 | 110 000 | |
|---------------------------|----------|---------|---------|---------|---------|---------|--|
| ROSENDAL | | | | | | | |
| Love Rosendal Festival | Internal | 30 000 | 30 000 | 30 000 | 30 000 | 30 000 | |

4.1.1.4. <u>Corporate Services</u>

| Project Specifications | Funding De | etails | Pro | ject Time Fram | es | | |
|---|---------------------|---------------------|------------|----------------|------------|-------------|---|
| | Funding source | Estimated Amount | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | Employment opportunities created |
| DIHLABENG | | | | | | | |
| Graduate Programme | Municipal Budget | R2 000 000 | R2 000 000 | R 2000 000 | R20,000.00 | R2 000 000 | Employment to 43 graduates per year. |
| Matric Supporting Programme | Municipal Budget | R200,000 | R200,000 | R200,000 | R200,000 | R2 000 000 | Assist grade 12 learners in improving their year end results. |
| Training as per Work Skills Plan | Municipal Budget | R5 000,000 | R5 000.000 | R5 000 000 | R5 000 000 | R 5 000 000 | Capacitate Dihlabeng employees |
| By- Laws and Policies (Public participations) | Municipal Budget | R250 000 | R250 000 | R250 000 | R250 000 | R250 000 | |
| Pauper Funerals | Municipal Budget | R250 000 | R250 000 | R250 000 | R250 000 | R250 000 | |
| Employee Wellness Programme | Municipal Budget | R500 000 | R5000 000 | R500 000 | R5OO 000 | R500 000 | |
| HIV/AIDS | Municipal Budget | R1 000 000 | R1 000 000 | R1 000 000 | R1000 000 | R1000 000 | |

4.1.1.5 Human settlement

| Project Specifications | Funding Details | | | Project Time Frames | | |
|--|------------------------------------|---|--|---|--|--|
| | Funding source | 2012/2013 | 2013/14 | 2014/2015 | 2015/2016 | 2016/2017 |
| DIHLABENG | | | | | | |
| Bohlokong & Bethlehem Installation of services in Vogelfontein, Panorama East and Bersig. | Municipal Budget & COGTA-H.S | R11 250 000 Avail 450 serviced sites for the constructio n of low cost houses. Installation of basic infrastructur e at Panorama East &Bersig. | R12 5000 000 Avail 500 serviced sites for the construction of low cost houses. Avail 300 sites at Panorama East and Bersig R7 500000 | Avail 1000 serviced sites for the construction of low cost houses. R25 000 | Avail 750 serviced sites for the construction of low cost houses R18 750000 | |
| Kgubetswana: Opening of Township registry and Installation of basic services in Kgubetsoana | Municipal Budget | R250 000 Develop Designs and submit application s for township developme nt | R21 250000 Avail 850 sites for the construction of low cost houses. | R25 000 000 Avail 1000 sites for the construction of low cost houses. | R16 250000 Avail 650 sites for the construction of low cost houses. | R12 500 000 Avail 500 sites for the construction of low cost houses |
| Mautse Opening of Township registry and Installation of basic | Municipal Budget | R250 000 Develop Designs and submit | R25 000 000 Avail 1000 sites for the construction of | R5 000 000 Avail 200 sites for the construction of low cost houses | R7 500000 Avail 300 sites for the construction of low cost houses | R12 500000 Avail 500 sites for the construction of low cost houses |

| services in Kgubetsoana | | application s for township developme nt | low cost houses | | | |
|--|-----------------------------------|---|--|---|---|--|
| Opening of Township registry and Installation of basic services in Fateng Tse Ntsho. | Municipal Budget | R250 000 Develop Designs and submit application s for township developme nt | R25 000 000 Avail 1000 sites for the construction of low cost houses | R17 500 000 Avail 700 sites for the construction of low cost houses | R12 500 000 Avail 500 sites for the construction of low cost houses | R20 000 000 Avail 500 sites for the construction of low cost houses |
| MASHAENG. Opening of Township registry and Installation of basic services in Mashaeng. | Municipal Budget | R250 000 Develop Designs & apply for township registry. | R25 000 000 Avail 1000 sites for the construction of low cost houses | R25 000 000 Avail 1000 sites for the construction of low cost | R50 000 000 Avail 2000 sites for the construction of low cost houses | R50 000 000 Avail 2 000 sites for the construction of low cost houses |
| Development of By Laws & Policies | Municipal Budget | Drafting of By Laws | Drafting of Policies | Enforcement of policies and By Laws | Enforcement of policies and By Laws | Enforcement of policies and By Laws |
| Identification of Land for Community Residential Units (CRU's) Development within Dihlabeng; | Municipal/Budget And Cogta-H.S | Opening of Township registry in different towns | R30 000 000 Phase 1 installation of services in newly opened township in FatengTseNtsh, Mautse&Bohlo kong. | R15 000 000 Phase 2 Installation of services in newly opened township of Kgubetsewa&Mashaen g | R100 000 000 Phase: 3 Construction of CRU's and | Fully occupied CRU's |

| Installation of Basic Services for Social Housing Development | Municipal Budget | R6 000 000Install Services In 220 sites Old Hostels | Allocate sites to the middle income earners | | | |
|---|------------------|--|--|--|---|---|
| Upgrading of Informal Settlements in Dihlabeng | Municipal Budget | R500 000 Develop the design for formalisatio n of the informal Settlements | R45 000 000 Formalization iinBohlokong :Pola Park: 300 Silahliwe:950 Captain Charles:450 | R25 000 000 Formalization in Bohlokong River side: 300 Mokobobong:FatengTs e Nts0 | | |
| Application for Level 3 accreditation. | Municipal Budget | Develop a DLM level 2 Accreditati on Business Plan | Submit a DLM level 2 Accreditation Business Plan to relevant government, departments | Address queries and (if any) raised by department on DLM level 2acreditation | DLM level 2 Accreditation Business Plan finalised. | DLM develop its own houses within its area of jurisdiction |
| Upgrading & Maintenance of all Municipal Residential Units in Dihlabeng | Municipal/Budget | R10 000 000 Upgrade and refurbish: Werdahof, Fire Brigade flats; Die- Eike and Martin Harris flats | R30 000 000 Upgrading and refurbish of all Municipal Houses; i.e; Artbara, , Bruwer no 4 house; Water works houses; Vandermerwe; | R5 000 000 Upgrading & refurbishment of all municipal Plots within Dihlabeng. (i.e; Cape sign; | R5 000 000 Upgrading and refurbishment of all municipal Plots within Dihlabeng Local Municipality (i.e Cape sign; | R5 000 000 Upgrading and refurbishment of all municipal Plots within Dihlabeng Local Municipality (i.e Cape sign |

4.1.1.6 <u>Department: Water Affairs</u>

| Project Specifications | Funding Details | | Project Time Frames | | | | |
|------------------------|-----------------|---------------------|---------------------|-----------|-----------|-----------|----------------------------------|
| | Funding source | Estimated Amount | 2012/2013 | 2013/2014 | 2014/2015 | 2015/2016 | Employment opportunities created |
| DIHLABENG | | | | | | | |
| RBIP | DWA | R20,000,000 | R20,000,000 | | | | |
| ACIP | DWA | R 4, 791,000 | R 4,791,000 | | | | |
| WCWDM | DWA | R 2,500,000 | R 2,500,000 | | | | |
| | | | | | | | |
| | | | | | | | |
| | | _ | | | _ | _ | _ |

Chapter 5: Spatial Development Framework

High Level Spatial Development Framework is under review

Chapter 6: Integration

6.1 Sector Involvement

During this phase of the review IDP, true meaning is given to the process of integrated development planning. With the designed projects for implementation in mind, the integration phase aims to align these different project proposals firstly with specific deliverables from the RIDP and secondly with certain legal requirements. More specifically, the projects have to be aligned with the agreed objectives and strategies to ensure transparency as well as with the available financial and institutional resources to ensure implementation.

Furthermore, the projects also need to be aligned with national and provincial legal requirements to ensure uniformity and compatibility with government strategies and programmes. The National and Provincial Planning and Development Fora played a crucial role in aligning the IDP's and the Provincial and National development plans and strategies. Instead of arriving at a simplified "to do" list for the next five years, the aim is to formulate a set of consolidated and integrated programmes for implementation, specifically focusing on contents, location, timing and responsibilities of key activities. The integration requirements are divided into three broad categories namely:

- Integrated sector programmes;
- Internal planning programmes; and
- External policy guideline requirements

Integrated sector programmes form the basis for preparing budgets and future sectoral business plans. There are currently three sectors that require special sector plans, as indicated below, the outputs of which are not applicable to the Local Municipality at present. From the project planning and design sheets It was possible to compile a list of sector specific projects from the multi-sectoral IDP projects. The sectoral programmes to projects representing both sector components as well as the following department Is within the Municipality:

- a)Department of the Office of the Municipal Manager
- b)Directorate Public Works
- c) Directorate Corporate Services
- d) Directorate Financial Services
- e) Directorate Community Services
- f) Directorate Local Economic Development

It is important to note that these programmes do not only make provision for IDP related projects but also other project costs and activities in order to create a comprehensive picture for budgeting purposes.

6.2 Internal Planning Programmes

In order to set up close links between planning and budgeting as well as between planning and implementation, a number of internal planning programmes are required. These plans, however, do not only serve as a framework for managing finances, but it also sets the groundwork for regular management information in respect of monitoring progress and performance. Finally, it also demonstrates compliance of the IDP with spatial principles and strategies and which serves as a basis for spatial coordination of activities and for land use management decisions. The status and annexure numbers of the relevant internal planning programmes is indicated in the table below,

6.3 Current status of internal planning programmes

| Plans | Current Status | Included in the IDP as |
|-------------------------------------|----------------|--------------------------------|
| 5 Year Capital Financial plan | Draft | Attached Annexure (See the CD) |
| Performance Management Framework | Adopted | Attached Annexure (See the CD) |
| Spatial Development Framework | Under review | NO |
| Disaster Management Plan | Draft | NO |
| Water Services Development Plan | Draft | Attached Annexure (See the CD) |
| Environmental Management Framework | Draft | Attached Annexure(See the CD) |
| Municipal Policies | Adopted | Attached Annexure (See the CD) |
| Local Economic Development Strategy | Draft | NO |

6.4 External Policy Guideline Requirements

In order to complete the integration phase of the IDP, it is necessary to check consistency with policy guidelines of certain cross-cutting dimensions. This requires the formulation of several programmes which assess the effect or impact of project proposals in relation to poverty reduction and gender equity, environmental practices, economic development and employment generation as well as the prevention and spreading of HIV / AIDS. The status and annexure numbers of the relevant external policy and guideline programmes is indicated in the table below.

Chapter 7: Approval

7.1 Approval

This document contains the final five year draft Integrated Development Plan 2012/2017 of the Municipality and was formulated over a period of seven months, taking into consideration the views and aspirations of the entire community. The IDP provides the foundation for development for the next financial year and will be reviewed regularly to ensure compliance with changing needs and external requirements.

7.2 Invitation for Comments

In order to ensure transparency of the IDP process everybody is given the chance to raise concerns regarding the contents of the IDP. All national and provincial departments are firstly given a chance to assess the viability and feasibility of project proposals from a technical perspective. More specifically, the spheres of government are responsible for checking the compliance of the IDP in relation to legal and policy requirements, as well as to ensure vertical coordination and sector, this process will be held from 16-20 April 2012.

Since the operational activities of the Local Municipality will have a certain effect and possible impact on surrounding areas, adjacent local and district municipalities are also given the opportunity to raise any concerns in respect of possible contradicting types of development and to ensure the alignment of IDPs.

Finally, all residents and stakeholders are also given the opportunity to comment on the contents of the IDP, should they be directly affected. The draft IDP was advertised in local newspapers on 07 March 2012 and all concerned parties will be given a period of 21 days after the adoption of the draft IDP 2012/2013 on the 29 March 2012 until 04 May 2012 to forward comments to the Municipal Manager.

7.3 Adoption

After all the comments are incorporated in the IDP document, the Council would adopt and approved the document. The approved document will be submitted to the MEC: Corporate Governance and Traditional Affairs, as required by the Municipal Systems Act, 2000 (32 of 2000). The final draft IDP 2012/2013, together with all the appendices, annexures and the Budget 2012/2013 as required by legislation would be approved by Council on the 31 May 2012.