

<u> IDP – PMS ALIGNEMENT</u>

INTERGRATED MONITORING AND PERFORMANCE MANAGEMENT

2008 – 2011

What gets measured gets done If you do not measure results, you cannot tell success from failure If you cannot see success, you cannot reward it If you cannot reward success, you are probably rewarding failure, If you cannot see success, you cannot learn from it If you cannot recognise failure, you cannot correct it If you can demonstrate results you can win public support (Osborne L. Gaebler, 1992)

> INTRODUCTION

The objectives for a Performance Management System in Dihlabeng Local Municipality are:

- a) In general, to establish a productive and performance orientated culture in the municipality and to ensure that services are rendered efficiently, effectively and with the desired impact;
- b) At the strategic level, to ensure that the strategies of the municipality are appropriate and successful in achieving the strategic objectives through the implementation of the Integrated Development Plan. In short, it must ensure that the right things are being done;
- c) At the operational level, to facilitate a collective effort towards achieving the strategic objectives of the municipality through the successful implementation of action plans and the execution of functions and duties, the optimal use of resources, and creating means and opportunities to address and improve on performance. In short, it must ensure that things are being done correctly;
- d) At the individual employment level, to have clarity on job expectations and give regular feedback on performance an participate in efforts to address and improve performance;
- e) At the Council level, to facilitate positive leadership and ensure accountability for the decisions that directs municipal service delivery; and
- f) For the community, to undertake the type, level, standard and timing of services that they expect from the municipality and receive feedback on such progress and success.

> Functions of a Performance Management System

Beyond the fulfilling of legislative requirements, the municipality requires a performance management system that will be constituted as the primary mechanism to monitor, review and improve the implementation of the municipality's IDP. In doing so, it should fulfill the following functions:

- Facilitating increased accountability
- Facilitating learning and improvement
- Providing early warning signals
- Facilitating decision-making

> Principles Governing this Performance Management System

The following principles are set to inform and guide the establishment and implementation of the Dihlabeng Municipality's Performance Management System:

- Simplicity and Commensurate with resources
- Politically Driven
- Transparency and Accountability
- Integration
- Objective

> Dimensions of Performance Management

Performance management at the municipality ought to be executed on three separate, but inter-related dimensions of performance, which need to be linked through the system.

4.1 Managing Organizational Performance Management

It is important at the Municipality, that the Council and management should have access to the appropriate information for considering and making timely interventions to uphold or improve the capacity of its delivery systems. The performance of any municipality as a **service delivery mechanism** is fundamentally determined by factors enabling it to perform its Constitutional and Statutory mandates. It is important that these fundamental and contributory factors for performance excellence at the municipality be measured to determine performance gaps timely with the objective to respond with appropriate remedial interventions.

4.2 Managing Performance of Strategy Implementation

Managing strategy implementation deals with municipal performance at the strategic level i.e. to measure its success in achieving the strategic objectives of the municipality through the implementation of the **IDP**. It should thus mainly inform the organization if it is doing the right things to produce the desired outcomes or impact through its operational actions to achieve its vision. It should thus focus on measuring the ongoing and long-term operations of the organization, linked with its Service Delivery Budget Implementation Plan.

Service Delivery Budget Implementation Planning can be defined as the detailed deployment of resources to achieve the IDP in terms of its annual development objectives. It includes annual action plans, which are structured and interconnected actions with fixed target dates. Annual business planning is the process which determines all activities regarding the **what**, **where**, by **who and when** – in an annual basis. Clearly defined KPI's and performance targets furthermore direct it.

Performance Measurement Planning

Performance planning is to be managed in terms of the Integrated Development Plan. The IDP process constitutes the process of planning performance. It is crucial that all the priorities in the IDP, objectives, indicators and targets are specific, measurable and achievable.

| DIMENSION | PROCESS | FREQUENCY |
|---|---|-----------|
| Organisational Service Delivery Capacity | Clarify statutory mandate Initiate assessment of operational service delivery responsibilities and capacities Develop KPI's and targets (input indicators) Determine measurement sources | Annually |
| Performance of Strategy Implementation | Determine strategy in IDP and align with Performance Management and Budget process Clarify roles and responsibilities Develop Business Units' Service Delivery Budget Implementation plans to support strategy Develop KPI's and targets Determine individual responsible for measurement Determine measurement source | Annually |
| Staff Performance | Confirm Organizational Structure and Job descriptions Determine roles of individual in performance of organization Develop individual performance agreements with KPI's and targets to support Business Units' Service Delivery Budget Implementation plans | Annually |

Monitoring and Evaluation

| DIMENSION | PROCESS | FREQUENCY |
|---|---|--------------------|
| Organizational Service Delivery Capacity | Review service delivery mechanism (section 78 investigations) Diagnostic survey Customer surveys Employee satisfaction surveys Measuring against National Indicators Measure against benchmarks, past performance and other municipalities Identify shortcomings/ resource needed | Annually |
| Performance of Strategy Implementation | Measuring against organizational objectives (KPA's) Measuring against Business Units' KPI's and targets Measuring against National Indicators Measuring against IDP KPI's | Annually/Monthly |
| Staff Performance | Measuring against individual performance agreements Identify skills gaps | Quarterly/Annually |

> Performance Review

.

| DIMENSION | PROCESS | FREQUENCY |
|---|---|--|
| Organizational Service Delivery Capacity | Review institutional capacity for service delivery | Annually |
| Performance of Strategy Implementation | Business Units' reviewsReview IDP and strategy | Monthly Annually |
| Staff Performance | Review individual performance | Quarterly/ every six months and annually |

> Performance Reporting

| DIMENSION | PROCESS | FREQUENCY |
|---|---|------------------------------|
| Organizational Service Delivery Capacity | | every Six months Annually |
| Performance of Strategy Implementation | | every Six months Annually |
| Staff Performance | Report on individual performance Recognition for performance | every Six months Annually |

> Audit and Quality Control

| DIMENSION | PROCESS | FREQUENCY |
|---|---|--|
| Organizational Service Delivery Capacity | Establish Audit Committee Internal Audit to measure reliability of performance measurements Internal Audit to determine functionality of the PMS Internal Audit to determine adherence of the system to the Municipal Systems Act Internal Audit to determine extent to which performance measurements are reliable Reports by Internal Audit Performance gap investigations by external service provider | Annually/Ongoing Quarterly, but at least twice yearly Ad hoc |
| Performance of Strategy Implementation | Review PMS Assess sufficiency of indicators | Annually Annually |
| Staff Performance | Disciplinary investigations | Ad hoc |

4.3 Managing Staff Performance

Staff Performance Management deals with performance on the level of the individual employee. Individual performance targets are also formulated during this business planning process referred to in section 4.2. Measuring staff performance provides Council and management with appropriate information on the behavior of staff and outcomes in the workplace. Reviewing staff performance at regular intervals will provide the Council and management with appropriate information performance gaps or excellence.

The following table details the timing and activities required for each of the four key phases in the performance management cycle:

| PHASE TIMING | ACTIVITIES |
|---------------------------------|---|
| PLANNING | 1. Manager to schedule meeting with Employee to agree performance objectives for the year. |
| July each year i.e. | 2. Both the Manager and the Employee are required to prepare for this meeting. |
| beginning of | 3. Manager and Employee to sign the Performance Agreement. |
| financial year | |
| COACHING | 1. Manager to create both formal and informal opportunities to provide feedback to the Employee on his/her |
| Ongoing | performance against the agreed objectives. |
| throughout the | 2. Employees to ask for feedback and assistance when required. |
| year | |
| REVIEWING | Manager to set up formal mid-year review in December to assess the relevance of the objectives and the Employee's performance against the objectives. |
| December of each | 2. Manager to set up a formal final review in June. |
| year – mid year | |
| review | The process for reviewing performance is as follows: |
| June of each year | 3. Manager to request input from "customers" on the Employee's performance throughout the year. |
| - final review | 4. Employee to submit all required "evidence" to the Manager. |
| | 5. Manager to prepare scores of Employee's performance against agreed objectives as a result of the evidence and |
| Od luke Contorshop | "customer" input. |
| Q1 – July – September | 6. Manager to ask Employee to prepare for formal review by scoring him/herself against the agreed objectives. |
| Q2 – October - December | 7. Manager and Employee to meet to conduct formal performance review and agree final scores. It may be necessary |
| Q3 – January – March | to have two meetings i.e. give Employee scores and allow him/her time to consider them before final agreement. Where an Employee and Manager disagree on the score, the Manager's decision is final. |
| Q4 – April – June | 8. Manager and Employee to prepare and agree learning plan – this only needs to be done at the final review in June and not at the mid-year review. |
| REWARDING | 1. Results of the performance reviews should be submitted to the Municipal Manager so that the financial impact of |
| Reward in July of | reward on the municipality can be determined. |
| each year | 2. Once financial rewards have been approved, Manager to set up meeting with the Employee to give feedback on the |
| | link to reward as a result of the review. |

5. **REPORTING**

5.1. The reporting process should be continuous in order to ensure the early identification of problem areas and none or under performance.

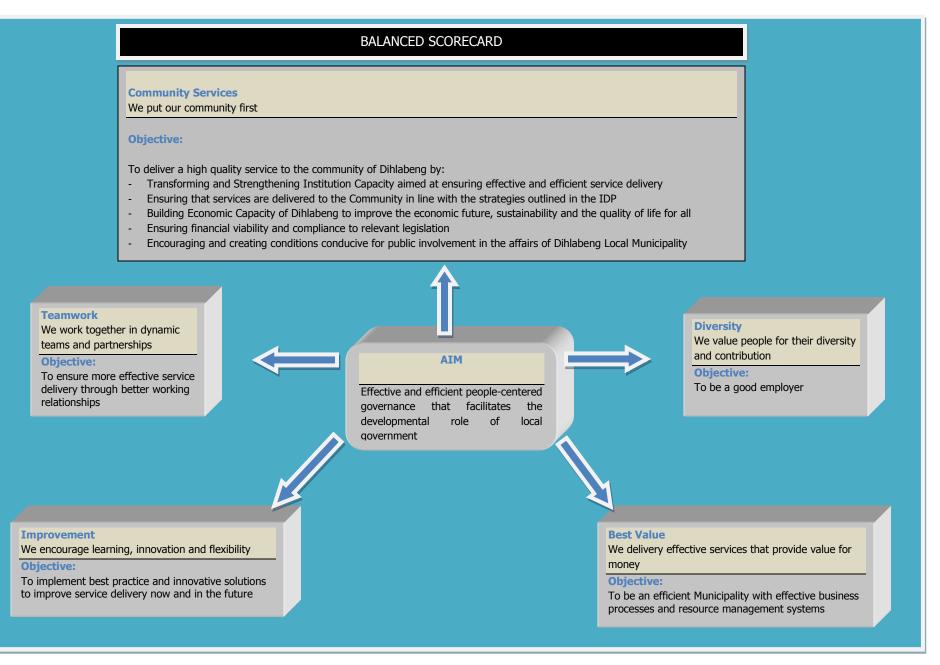
The reporting channel and frequency is indicated under section 4 of this plan.

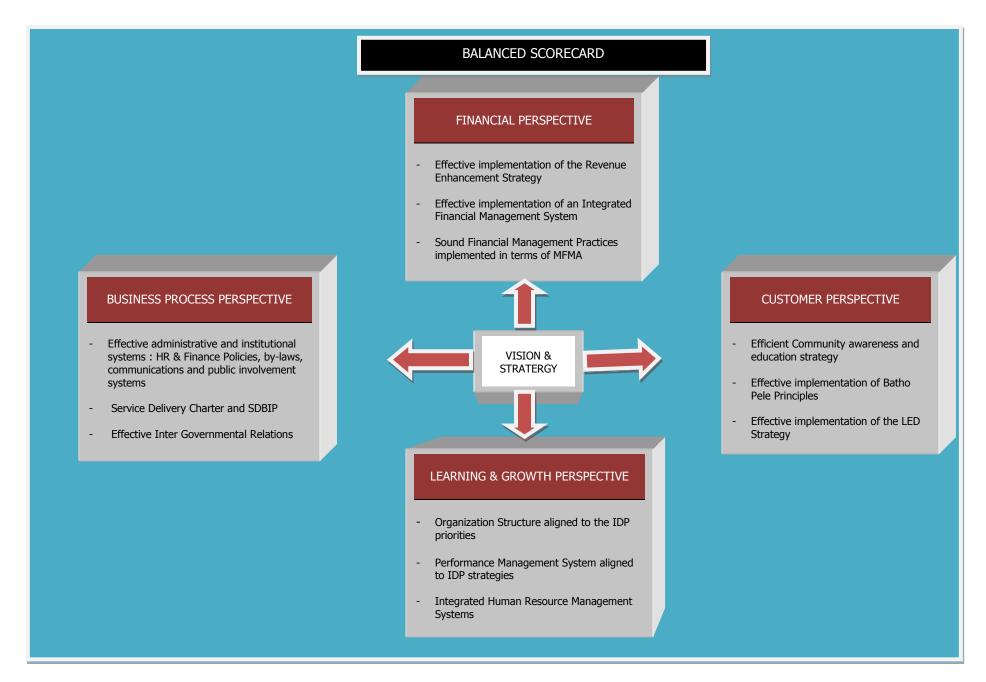
5.2. Legislation requires the following reporting lines:

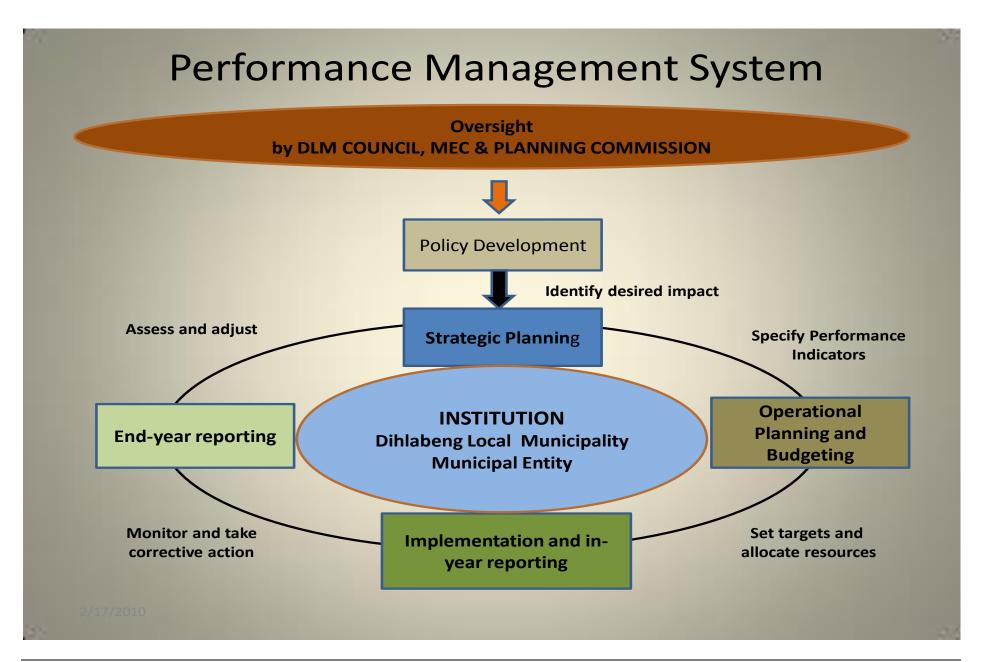
| | Section | Institution | Frequency |
|---|--|-----------------------|-------------|
| 1 | Section 46 of Systems Act, 2000 | Provincial Government | Annually |
| 2 | Section 45 Systems Act, 2000 | Auditor General | Annually |
| 3 | Section 38-39 of Systems Act, 2000 | Council | Quarterly |
| 4 | Section 55 (1) (a) (ii) of Systems Act, 2000 | Municipal Manager | Monthly |
| 5 | Section 46 and 42 of Systems Act, 2000 | Community | Bi-annually |

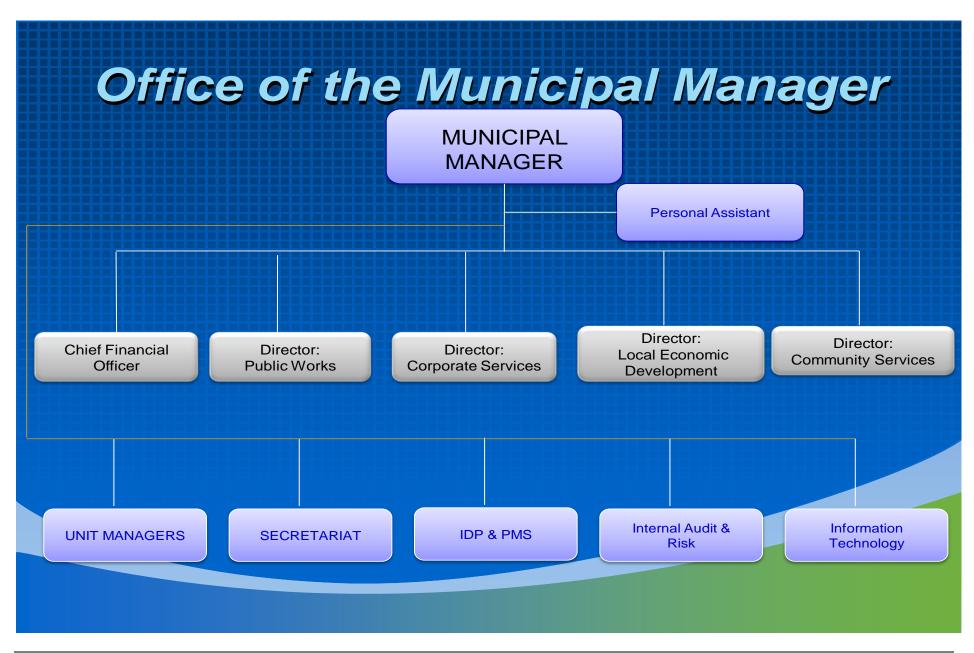
5.3. It is recommended that the following ongoing reporting system be implemented:

| Department / Section | Reporting to | Frequency | Status |
|--|------------------------|----------------------|---|
| All Directorates | Municipal Manager | Weekly/bi-weekly | Informal verbal reporting during management meetings. To be included in minutes of this meeting |
| All Directorates | Municipal Manager | Monthly/quarterly | Formal written report 05 th of every month |
| All Directorates as well as Municipal Manager | Mayor/ EXCO | Monthly/quarterly | Directorate Report 10 th of every month |
| Mayor/ EXCO | Council | Quarterly/annually | Mayo/ EXCO Report 15 th day of October, January, April & August respectively |
| Council | MEC Auditor General | Annually Annually | Formal Council Report 31 st August to AG & 31 st March to MEC |
| Council | Community | Bi-annually | Formal Report to be made availablePublic sessions |









MISSION: DIHLABENG LOCAL MUNICIPALITY

To provide effective and efficient people centered governance that will facilitates the developmental role of local government.

STRATEGIES: COUNCIL

- To deliver sustainable services
- ✓ To provide quality, accessible and affordable services to all Dihlabeng community.
- ✓ To promote social and economic development.
- ✓ To create a safe and healthy environment.
- ✓ To encourage communication and community participation

KEY PERFORMANCE AREA 1: MUNICIPAL TRANSFORMATION & ORGANISATIONAL DEVELOPMENT

Strategic Objective: To Strengthen Institutional Capacity aimed at ensuring effective and sufficient service delivery

PRIORITY : Municipal Transformation

PRIORITY 8: Institutional/Organisational Development

Deliverables: Corporate Services Directorate

- To provide through good governance a high performing, people-centred administration
- To render uniform, efficient and user friendly service
- To respond adequately to changing environment whilst addressing community needs
- To strengthen the institutional capacity of DLM
- To finalise the implementation of the organisational structure and placement of employees
- To develop all government policies that affects the functioning of the Organisation
- To ensure the availability of adequate equipment to perform essential services and functions

KEY PERFORMANCE AREA 2: INFRASTRUCTURE DEVELOPMENT & SERVICE DELIVERY

Strategic Objective: To ensure that services are delivered to the Communities in line with the requirements of the IDP

PRIORITY 1.1: SANITATION

PRIORITY 1.2: BULK & INTERNAL WATER SUPPLY

PRIORITY 1.3: MECHANICAL SERVICES

PRIORITY 1.4: ROADS & STORMWATER

PRIORITY 1.5: WASTE DISPOSAL

PRIORITY 1.6: ELECTRICITY BULK & NETWORK

PRIORITY 1.7: LAND & HOUSING

PRIORITY 3: Safety & Security

PRIORITY 4: Environmental Care & Urban Greening

PRIORITY 9: Community Facilities

PRIORITY 10: Sport and Recreation

PRIORITY 15: Youth Development

Deliverables: Public Works Directorate & Community Services Directorate

- To improve sanitation services to all communities in Dihlabeng and eradicate the bucket system
- Upgrade and extend the existing water infrastructure to all under-serviced areas within Dihlabeng.
- Ensure regular maintenance of all municipal vehicles and machinery for efficient service delivery.
- Improve the condition of all municipal roads and storm water systems to acceptable minimum standards
- Improve gravel roads in all towns
- To ensure effective and prompt provision of waste disposal services to all towns within the Dihlabeng Municipal area
- Continuous provision and upgrading of bulk electricity to accommodate future urban development
- Upgrade of distribution network of Fouriesburg, Paul Roux, Rosendal & Bethlehem
- To ensure the timeous development, upgrading and integration of cemeteries
- To facilitate the provision of adequate affordable housing (at least to the RDP Standard) and serviced stands for residents
- To support and facilitate the provision of tenure to all communities
- To support the land re-distribution process of the Department of Land Affairs
- Provide prompt emergency services and to ensure safe usage of all municipal roads
- Protection of the existing natural environment
- Urban greening of parks and sidewalks
- To identify and develop new environmental areas or reserves.
- Timeous and preventative maintenance of all council property to an acceptable level for the purposes of utilization by the community
- Upgrade and improve accessibility of all sports facilities within Dihlabeng to all.
 To provide access to libraries for residents with emphasis on reading material
- and other educational expedients to improve education levels.
- Youth education relating to life skills

KEY PERFORMANCE AREA 3: LOCAL ECONOMIC DEVELOPMENT

Strategic Objective: To build the economic capacity of DLM to improve its economic future, sustainability and the quality of life for all.

PRIORITY: Local Economic Development

PRIORITY 6: Tourism Growth

PRIORITY 20: Poverty Alleviation and Job Creation

Deliverables: Local Economic Development Directorate

- To implement measures in order to broaden the economic base of the area
- To create employment by promoting viable economic opportunities
- To improve the manufacturing sector by encouraging environmentally friendly industries that will utilize local natural resources
- To create an environment whereby Bethlehem will develop into a central service centre for professional services in the Eastern Free State
- To enhance the Agricultural Potential by implementing value-adding manufacturing process
- To promote & enhance Tourism Opportunities in order to become a popular Tourist Destination
- To market the Economic and Tourism potential of Dihlabeng
- To maintain an Information Office to render a professional service to visitors
- To improve the self-reliance of the poor and unemployed by implementing selfsustaining projects
- To establish supportive cooperatives whereby the unemployed can purchase material, market products and acquire professional services.

KEY PERFORMANCE AREA 4: MUNICIPAL FINANCIAL VIABILITY & MANAGEMENT

Strategic Objective: To ensure Financial Sustainability and compliance to relevant legislation

KEY PERFORMANCE AREA 4: Financial Viability

KEY PERFORMANCE AREA 5: GOOD GOVERNANCE & PUBLIC PARTICIPATION

Strategic Objective: To encourage and create conditions conducive for effective public participation in the affairs of *DLM*

PRIORITY 5: Community Involvement & Communication

Deliverables : Finance Directorate

- To increasingly improve the payment levels to reach the economic survival threshold of the municipality i.e. 92%.
- To reduce overall cost spending by 10% per annum by reducing unnecessary waste and cost
- To improve financial management to meet all legal and statutory requirements.

Deliverables: Office of the MM

- To establish proper participatory structures and ensure active involvement of citizens in the decision making processes of the Municipality
- To ensure that ward committees are effective and operational
- To ensure that communities are consulted according to legal requirements.
- To ensure effective implementation of awareness and educational programs
- To establish a good working relationship with community organizations and other structures in the community
- To create an enabling environment for the enhancement of oversight role and active involvement in the decision making

KEY PERFORMANCE AREA 1: MUNICIPAL TRANSFORMATION & ORGANISATIONAL DEVELOPMENT

Strategic Objective: To Strengthen Institutional Capacity aimed at ensuring effective and sufficient service delivery

PRIORITY : Municipal Transformation

KEY ISSUES/OUTCOME

- Human Resources Restructuring
- Rendering of Services and Functions to all Town
- Integrated Policies and By-Laws
- Integrated Financial and IT Systems
- Valuation Roll and Integrated Tariff Structure
- Consolidated Asset Register
- Integrated GIS System and Integration of Land Use Control
- Customer Care Facilities
- Stationery and Printing

Objectives

- To provide through good governance a high performing, people-centred administration

Strategies

Performance Management System established in accordance to Municipal Resources and in line with all priorities and targets

Key Performance Indicators

- Annual Performance Reporting System in place
- Performance Monitoring Mechanisms in place

| Projects /Outputs | Time Frames | | |
|--|-------------|-------|-------|
| Activity | 08/09 | 09/10 | 10/11 |
| - Develop, Review, Adopt and Implement PMS | | x | x |
| - Sufficient Monitoring and Reporting on PMS | | х | x |
| - Adequate compliance with relevant legislation | | х | x |

Strategies

- Skills Development Plan developed and implemented to ensure effective capacity building to meet transformation requirements
- **Key Performance Indicators**
- Development of employees and upward mobility
- Succession Plans

| Projects/Outputs | Time Frames | | |
|---|-------------|-------|-------|
| Activity | 08/09 | 09/10 | 10/11 |
| - Skills Development Committee established and functional | x | x | x |
| - Sufficient development & deployment of Employees | x | x | x |
| - Strategic and sufficient Upward Mobility of Employees | | x | x |
| - Skilled and Motivated Human Capital (ABET) | | x | x |

| | | cti | | |
|--|--|-----|--|--|
| | | | | |
| | | | | |

- To render uniform, efficient and user friendly service
- To respond adequately to changing environment whilst addressing community needs

| | Strategies | | | | | | | |
|---|--|--------------|--------|-----|--|--|--|--|
| - | Adequate Infrastructur Machinery f | | | and | | | | |
| - | Integrated F | Policies and | By-Law | /S | | | | |
| - | Integrated Systems | Financial | and | ICT | | | | |

- Integrated GIS System
- Effective Inter Governmental Relations

| Key Performance Indicators | Projects |
|--|----------|
| - Sufficient Human Capital to meet | Activity |
| development goals | - Rele |
| - Standardized and user friendly | Poli |
| services rendered to Dihlabeng Citizens | - ICT |
| - Effective Land Use Control – Spatial Development Plan | - Inclu |
| - Consolidated & Verified Asset Register | - Ade |
| - Placement of IGR Manager | Care |

| Projects/Outputs | Tin | ne Fram | es |
|--|-------|---------|-------|
| Activity | 08/09 | 09/10 | 10/11 |
| - Relevant and adopted Policies & By-Laws | x | x | x |
| - ICT equipment extended to integrate all the Units | | x | |
| - Inclusive Valuation Roll and Integrated Tariff Structure | x | | |
| - Adequate facilities to ensure effective Customer Care service | x | | |
| - Tolerable procurement policy and systems (stationery and Printing) | | x | |
| | | | |

PRIORITY 8: Institutional/Organisational Development

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time | Frame | s |
|---|---|--|--|-------|-------|-------|
| - To strengthen the institutional capacity of DLM | Implement the "Batho Pele" policy, which seeks to fast-track Council | - Workshops held on Batho-Pele Principles for Officials | Activity | 08/09 | 09/10 | 10/11 |
| | responsiveness to people's needs. | Principles for Officials Customer Care training provided | - Induction Program implemented for all officials | X | X | X |
| | Amend existing by-laws to include provisions to outlaw discriminatory | to all front desk officials | - Skills Development | | x | x |
| | practices within local businesses | - Relevant by-laws amended to favour local businesses | Strategy implemented | | | |
| | | | - Incentive scheme for local investors | | X | x |
| | | | - Review and update relevant by-laws | | X | X |

INTERGRATED MONITORING AND PERFORMANCE MANAGEMENT: 2008 – 2011

| Objectives 2 | Strategies | Key Performance Indicators | Projects/Outputs | Tim | ne Fram | es |
|---|--|---|---|----------------------|---------------------------|--------------------------------|
| - To finalise the implementation of the organisational structure and placement of employees | To establish placement committee and Local Labour Forum To prioritise critical vacancies and to provide the budget for the vacancies To identify training needs that is essential for service delivery | IDP aligned Organisation Structure and draft TASK Job Descriptions Number of critical & funded posts filled according to placement committee recommendations Effective Skills Development Committee ensuring sufficient WPSP implementation | Activity - Review and Update Organisation Structure - Develop and adopt TASK Job Descriptions - Recruitment and Placement of personnel in critical and funded posts - Skills Development and Retention Strategy implemented | 08/09 X X X | 09/10 X X X X | 10/11 X X X X X |
| Objectives 3 | Strategies | Key Performance Indicators | Projects/Outputs | | e Frame | |
| To develop all government policies that affects the functioning of the Organisation | To develop by-laws for water and electricity regulations that are uniform for all towns | - By-Laws developed that creates uniformity for the provision of | Activity - Review, update and | 08/09 | 09/10 | 10/11 |

INTERGRATED MONITORING AND PERFORMANCE MANAGEMENT: 2008 – 2011

| Objectives 4 | Strategies | Key Performance Indicators | Projects/Outputs | Time | e Frame | S |
|---|---|--|---|-------|---------|-------|
| To ensure the availability of adequate equipment to perform essential | - To develop a replacement policy for equipment and vehicles | - Asset Management Policy Reviewed and Approved | Activity | 08/09 | 09/10 | 10/11 |
| services and functions | - To identify critical items that need | - Updated and verified Asses | - Review Asset Management Policy | | x | x |
| | to be replaced | register | - Conversion to BAUD | x | x | x |
| | - To make provision in the cash flow plan for regular maintenance of all | - Maintenance budget – 95% spent | System | | | |
| | vehicles and equipment | | Updating and Verification of Assets to ensure GRAP compliance | x | x | x |
| | | | - Sufficient and effective maintenance of DLM equipment and vehicles | x | x | x |
| | | | - Effective implementation of the Disposal policy | x | x | x |

INTERGRATED MONITORING AND PERFORMANCE MANAGEMENT: 2008 – 2011

KEY PERFORMANCE AREA 2: INFRASTRUCTURE DEVELOPMENT & SERVICE DELIVERY

Strategic Objective: To ensure that services are delivered to the Communities in line with the requirements of the IDP

KEY ISSUES/OUTCOME

- Provision of a waterborne sewerage network to Dihalbeng communities
- Upgrading of the existing sewerage network of certain old extensions within Dihalbeng
- Maintenance of existing network
- Upgrading of main sewerage lines in Clarens & Kgubetswana
- Construction of a sewer treatment plant
- Extension and upgrading of the oxidation pond systems
- Replacement of suction tanks with waterborne sewerage network

works in Clarens

PRIORITY 1.1: SANITATION

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Tim | e Frame | es |
|---|--|--|--|-------|---------|-------|
| Improve sanitation services to all communities in Dihlabeng and | Apply for funding and budget for upgrading of sewerage pump | - Effective budget management for sanitation services | Activity | 08/09 | 09/10 | 10/11 |
| eradicate the bucket system by 2007 | stations in Rosendal | | - Upgrading of the sewer | X | | |
| | - Apply for funding for upgrading of | - Sufficient upgrading and maintenance of the sewerage | pump station in Bethlehem | | | |
| | purification works in Paul Roux | reticulation systems | - Provision of a waterborne sewer networks | X | X | X |
| | Make provision on budget for upgrading and maintenance of the sewerage reticulation system | Total eradication of bucket system by providing VIP toilets in rural areas | - The provision of toilet facilities in cemeteries | | x | x |
| | - Install V.I.P. toilets in rural area with D.W.A.F. funds | Effective provision of sanitation services | - Upgrading of the sewer system | X | x | x |
| | - Ring fence sanitation per town | - | - Upgrading of the existing | x | x | x |
| | - Upgrade pump station La Provence, Bergsig and Loch Athlone | | - Upgrading of the Fouriesburg sewage | | | x |
| | - Building of toilet facilities at the airfield. Bethlehem | | - Upgrading of the Rosendal | | | x |
| | | | sewerage system | | | |
| | | | - Upgrading of sewerage works in Bethlehem | | | X |
| | | | - Upgrading of sewerage | | x | |

PRIORITY 1.2: BULK & INTERNAL WATER SUPPLY

- Provision of a water reticulation network with water meters to new erven in Vogelfontein
- Maintenance of existing network
- Access to water in rural areas
- Bulk supply line from Bethlehem to Paul Roux
- Need for internal water supply to the new high cost residential development
- Upgrading of the existing water network in Clarens
- Need for frequent maintenance of the existing water network
- Increase bulk water storage capacity
- Provide internal water network to all un-serviced erven
- Upgrading of water purification works
- Investigate additional bulk water supply
 - Water point at cemetery

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Tim | e Frame | s |
|--|--|---|--|-------|---------|-------|
| Upgrade and extend the existing water infrastructure to all under- | Make provision on budget for a dam at Rosendal | - Effective budget management for water infrastructure development | Activity | 08/09 | 09/10 | 10/11 |
| serviced areas within Dihlabeng. | - Identify developable informal | and implement project management | - Building of a pipeline to Paul Roux and Rosendal | | | X |
| | settlements and provide rudimentary drinking water | - Effective site development and | - The provision of a water network and metered | | | |
| | Extend bulk water supply to all areas including the upgrading of the | sufficient provision of water services | connections to 1 780 erven in Bohlokong Extensions 8, | x | x | x |
| | water treatment works. Pipelines to Paul Roux & Rosendal | - Sufficient upgrading and maintenance of water reticulation | 9, 10 and 11. | | | |
| | - Make provision on budget for | systems | - Upgrade purification plants | | | X |
| | upgrading and maintenance of the water reticulation systems | - | - Replace of asbestos pipes with PVC pipes | | x | x |
| | - Upgrade boreholes at Paul Roux & Rosendal | | - The provision of water connections at cemeteries | | x | X |
| | - Ring fence water supply per town | | - Upgrading of the water | | | X |
| | Upgrade water treatment works in Fouriesburg | | treatment works in Fouriesburg | | | |
| | rounesburg | | - Upgrade of existing networks | x | x | x |
| | | | - Building of a dam in Rosendal | | | x |
| | | | - Provision of water to 80 erven in Fouriesburg. | | | x |

PRIORITY 1.3: MECHANICAL SERVICES

- Effective Fleet management system -
- Sufficient use and maintenance of equipment and plant Sufficient and competent personnel -
- -
- -Provision of efficient service delivery
- Adherence to turnaround times for repairs and maintenance -
 - Plant appropriateness

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time | e Frame | s |
|--|---|--|---|------|---------|--------|
| Objectives 1 Ensure regular maintenance of all municipal vehicles and machinery for efficient service delivery. | Establishment of a fleet management system to ensure cost effectiveness and productivity Implement a system of continuous maintenance of plant appropriateness for example licenses, efficiency etc. Regular and preventative | Key Performance Indicators - Effective management of vehicle fleet - Plant appropriateness - Effective people management - Effective management of equipment | Projects/Outputs Activity/Deliverable - Introduce a system that controls the use of fleet vehicles - Implement a system that monitors the maintenance and service records of vehicles | | | 10/11 |
| | maintenance of all vehicles. Provision of personnel and equipment to support effective maintenance of vehicles Apply for funds and purchase vehicles and equipment in order to efficiently render services | | A pro-active system that ensures maintenance on plants An analysis of the manpower needed to manage the vehicle maintenance system | | x | x x |
| | - Extend the workshop operation to render mobile services in other towns | | - A system that controls the use of equipment that is used for vehicle fleet maintenance | | | x |

Objectiv

Improve the condit roads and storm acceptable minimu Improve gravel road

PRIORITY 1.4: ROADS & STORMWATER

- Continued maintenance and upgrading of roads and storm water systems -
- Implement effective traffic safety measures (Speed Humps and Signage) -
- Implementation of EPWP -
- Construction of roads and storm water systems for new developments Maintenance and upgrading of the Airfield runway -
- -
 - Maintenance Budget

| ves 1 | Strategies | Key Performance Indicators | Projects/Outputs | Tin | ne Fram | es |
|---|---|--------------------------------|---|-------|---------|----|
| ition of all municipal water systems to | Identify and upgrade key internal and municipal roads and address backlogs. Within the budget allocationsEffective maintenance and upgrading of roads and storm water systemsActivity/DeliverablesImplement speed humps or other traffic safety measures as identified by the local community, and traffic section-Number of speed humps (or other traffic measures implemented)-A monitoring system that identifies roads in need of servicing and the servicing of these roads-Number of speed humps (or other traffic measures implemented)-A monitoring system that identifies roads in need of servicing and the servicing of these roads-Number of speed humps (or other traffic measures implemented)-A monitoring system that identifies roads in need of servicing and the servicing of these roads-A mount budgeted and spent on taxi terminuses and pedestrian shelters-An analysis of the community needs should be used to implement traffic | 08/09 | 09/10 | 10/11 | | |
| | | water systems | identifies roads in need of | x | x | x |
| Identify and upgrade key inter and municipal roads and addr backlogs. Within the bud allocations Implement speed humps or ot traffic safety measures as identif by the local community, and tra- section Apply for funds for taxi terminu and pedestrian shelters Obtain all relevant maps a contour plans for the area (or related). Upgrade of Bethlehem airfield Upgrade al gravel roads by mea- of paving it through commu- involvement projects | | | | | | |
| | by the local community, and traffic | taxi terminuses and pedestrian | community needs should | x | x | x |
| | Apply for funds for taxi terminuses and pedestrian shelters Obtain all relevant maps and contour plans for the area (GIS Shelters Number of maps and contour plans Bethlehem Airfield runway | - Number of maps and contour | safety measures. | | | |
| | | plans | - The provision of funds for taxi terminuses and | x | x | x |
| | | pedestrian shelters | | | | |
| | , | constructed | - Maps and contour plans that give a realistic view of | | x | x |
| | | - Number of community projects | the area for which the | | ^ | ^ |
| | - Upgrade al gravel roads by means | approved and completed | municipality is responsible for | | | |
| | | - Well maintained and timely | | | | |
| | Maintain and upgrade of storm water systems to a safe and acceptable system | upgraded tar roads | - Community initiated projects on the maintenance and upgrading of streets and | x | x | x |
| | - Maintain and upgrade all existing tar roads | | storm water systems | | | |

PRIORITY 1.4: ROADS & STORMWATER (con...

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Tim | e Frame | es |
|---|---|--|--|-------|---------|-------|
| - Improve the condition of all municipal roads and storm water systems to | - Maintain and upgrade all sidewalks for safe use for pedestrians | - Effective maintenance and upgrade of sidewalks | Activity | 08/09 | 09/10 | 10/11 |
| acceptable minimum standards | • | | - Effective maintenance and | | | |
| - Improve gravel roads in all towns | To construct new roads in new town developments | New roads constructed in new town developments to meet | continued upgrade of sidewalks | X | X | X |
| | - Maintain all gravel roads to | acceptable standards | - New roads constructed in | | | |
| | acceptable standards | - All gravel roads maintained to | new town developments to | | X | X |
| | - To provide for enough funding for | acceptable standards | meet acceptable standards | | | |
| | maintenance of existing roads. | - Effective budget management for | - All gravel roads maintained | Х | X | X |
| | - Street names replaced and new | roads and storm water | to acceptable standards | | | |
| | ones erected | - Street names replaced and new | - Effective budget | | | |
| | | ones erected | management for roads and storm water | X | X | X |
| | | - | Stoffit water | | | |
| | | | - Street names replaced and new ones erected | | X | X |

PRIORITY 1.5: WASTE DISPOSAL

- More regular refuse removal for business premises
- Access of refuse sites by providing ramps
- Training of urban rangers
- Establishment of an effective refuse removal method at least once a week
- Regular cleaning of open spaces
- Regular awareness campaigns
- Establish and effect refuse collection method
- Refuse transfer sites
- Identification and establishment of new dumping site
- Council must provide garbage bins
- Establishment of environmental clubs

| Strategies | Key Performance Indicators | Projects/Outputs | Tim | e Frame | es |
|---|---|---|---|---|---|
| - To privatize the central waste | - Effective management of waste | Activity | 08/09 | 09/10 | 10/11 |
| waste transfer stations in Clarens, | | - Privatize of transfer station | | X | X |
| Rosendal after the necessary | - Effective management of equipment | - The refurbishment of refuse | | | |
| relevant Provincial Department to | - Effective management of refuse | removal vehicles, machinery and equipment | | X | X |
| | - Effective management of | - Transfer stations to start to operate | | | X |
| haulage truck to collect refuse from local transfer stations to the central site on a weekly basis | licensing procedure | Improving refuse removal systems by providing | x | x | x |
| - To improve the refuse removal system and to provide corner skips to minimize street dumping | | Ensuring the proper procedure for licensing | | x | x |
| - To replace old and sub-standard refuse removal equipment (tractors and wagons). | | Availability of heavy duty waste haulage trucks to collect refuse and bins | | | x |
| - To ensure the proper licensing of all the transfer sites and the central waste disposal site | | - Land made available for waste disposal sites | x | | |
| Apply for funds to shut down existing illegal dumping sites in all towns and to rehabilitate it | | | | | |
| | To privatize the central waste disposal site in Bethlehem and waste transfer stations in Clarens, Paul Roux, Fouriesburg and Rosendal after the necessary approval were obtain for the relevant Provincial Department to operate these sites. To provide a heavy duty waste haulage truck to collect refuse from local transfer stations to the central site on a weekly basis To improve the refuse removal system and to provide corner skips to minimize street dumping To replace old and sub-standard refuse removal equipment (tractors and wagons). To ensure the proper licensing of all the transfer sites and the central waste disposal site Apply for funds to shut down existing illegal dumping sites in all | To privatize the central waste disposal site in Bethlehem and waste transfer stations in Clarens, Paul Roux, Fouriesburg and Rosendal after the necessary approval were obtain for the relevant Provincial Department to operate these sites. To provide a heavy duty waste haulage truck to collect refuse from local transfer stations to the central site on a weekly basis To improve the refuse removal system and to provide corner skips to minimize street dumping To replace old and sub-standard refuse removal equipment (tractors and wagons). To ensure the proper licensing of all the transfer sites and the central waste disposal site Apply for funds to shut down existing illegal dumping sites in all | To privatize the central waste disposal site in Bethlehem and waste transfer stations in Clarens, Paul Roux, Fouriesburg and Rosendal after the necessary approval were obtain for the relevant Provincial Department to operate these sites. To provide a heavy duty waste haulage truck to collect refuse from local transfer stations to the central site on a weekly basis To improve the refuse removal system and to provide corner skips to minimize street dumping To replace old and sub-standard refuse removal equipment (tractors and wagons). To roensure the proper licensing of all the transfer sites and the central waste disposal site Apply for funds to shut down existing illegal dumping sites in all Entre the set is in all to the state of the central site on a weekly for funds to shut down existing illegal dumping sites in all Entre transfer site in all to the central waste of the state of the central waste to isposal site Apply for funds to shut down existing illegal dumping sites in all to the state of the central waste disposal site | To privatize the central waste disposal site in Bethlehem and waste transfer stations in Clarens, Paul Roux, Fouriesburg and Rosendal after the necessary approval were obtain for the relevant Provincial Department to operate these sites. To provide a heavy duty waste haulage truck to collect refuse from local transfer stations to the central site on a weekly basis To improve the refuse removal systems To improve the refuse removal system and to provide corner skips to minimize street dumping To replace old and sub-standard refuse removal equipment (tractors and wagons). To censure the proper licensing of all the transfer sites and the central waste disposal site Apply for funds to shut down existing illegal dumping sites in all Expression and to provide to shut down existing illegal dumping sites in all Apply for funds to shut down existing illegal dumping sites in all | To privatize the central waste disposal site in Bethlehem and waste transfer stations in Clarens, Paul Roux, Fouriesburg and Rosendal after the necessary approval were obtain for the relevant Provincial Department to operate these sites. To provide a heavy duty waste haulage truck to collect refuse from local transfer stations to the central site on a weekly basis To enplace old and sub-standard refuse removal equipment (tractors and wagons). To ensure the proper licensing of all the transfer sites and the central waste disposal site Apply for funds to shut down existing illegal dumping sites in all Apply for funds to shut down existing illegal dumping sites in all Content and the central waste disposal site Apply for funds to shut down existing illegal dumping sites in all Apply for funds to shut down existing illegal dumping sites in all |

PRIORITY 1.6: ELECTRICITY BULK & NETWORK

- Provide additional bulk supply point -
- Upgrading and Maintenance of existing network
- Quality of electricity supply frequent disruptions
- Area/lighting in especially open spaces high mast lighting -
- -
- Provision of free basic electricity to qualifying residents Develop and adopt a Policy in terms of electricity tariffs -
- Upgrading and maintenance of electrical substations
- Establish a coupon sales centre in all towns & should open after hours
- Electrify all residential erven
- Council to create new place for selling of electricity coupons
- Provide network to all stands with electricity Eskom
- New Eskom supply point and various upgrading of existing bulk network

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Tin | ne Fram | es |
|---|--|---|---|-------|---------|-------|
| - Continuous provision and upgrading of bulk electricity to accommodate | - Foster better co-operation with N.E.R.S.A. & Eskom on alignment | Number of approved and completed projects | Activity | 08/09 | 09/10 | 10/11 |
| - Upgrade of distribution network of | of electricity projects - Make provision and budget for | Amount budgeted and spent on upgrading electricity reticulation | Upgrading of high tension cable (Paul Roux – relocation) | | x | |
| Fouriesburg, Paul Roux, Rosendal & Bethlehem | upgrading and maintenance of electricity reticulation systems | - Upgrading of high tension cable | New Eskom supply point and various upgrading of | | x | x |
| Provision of adequate street lighting for Dihlabeng | - To Ring fence and incorporate the electricity department into Red 1 of | Sufficient electricity provision | existing bulk network | | | |
| | EDI HOLDINGS by 2008 - Make provision to extend reticulation in Rosendal and | Sufficient street lighting for Dihlabeng | - Electricity supply to Wesselsheim.(ring feed) | | | |
| | reticulation in Rosendal and Fouriesburg and Paul Roux | - | Maintenance of High and low tension cables and streetlights | X | X | X |
| | | | - Provision of Area lighting in identified areas. | | x | x |
| | | | - Provision of electricity network to newly planned erven in Dihlabeng | | x | x |
| | | | - Purchase and installation of vending machine in Paul Roux and Fouriesburg | | x | x |
| | | | - Upgrade of substation on bulk supply | | x | |
| | | | - Upgrade of network (including new extension in Mashaeng) Eskom dependency. | | | |

INTERGRATED MONITORING AND PERFORMANCE MANAGEMENT: 2008 – 2011

PRIORITY 1.7: LAND & HOUSING

То upg cen

KEY ISSUES/OUTCOME - CEMETERIES

- Identify place for a crematorium
- Identification of new cemetery site to cater for Bethlehem-Bohlokong-Bakenpark area based on geotechnical investigations
- All cemeteries to be fenced -
- Proper development of the identified cemetery site and tree planting Provide back actor for grave digging -
- -
- The cemetery charges for burials to be reduced -
- Upgrade the existing site and provide security fencing -
- Graves numbers to be made on steel material so that they could be visible

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time Frames | | es |
|--|---------------------------------------|--|--|-------------|-------|-------|
| o ensure the timeous development, ograding and integration of | - To identify land for a new regional | - Sufficient land use for cemeteries | Activity | 08/09 | 09/10 | 10/11 |
| Centerly to be established in the future to address the long term need To upgrade all Dihlabeng cemeteries by fencing, provision of ablution facilities and access roads and continuous maintenance To identify and properly develop new local cemeteries in Bethlehem, Clarens, Paul Roux, Rosendal and Fouriesburg | need | Upgrading of cemeteries around Dihlabeng to acceptable standards | - The identification and provision of a new cemetery sites within Dihlabeng | x | x | x |
| | - Development of new cemeteries | Upgrading, fencing and cleaning of cemeteries within Dihlabeng | | x | | |
| | | - The extension of the existing cemetery at Paul Roux | | x | | |
| | - | | Sufficient maintenance of cemeteries around Dihlabeng | x | x | x |
| | | | | | | |

PRIORITY 1.7: LAND & HOUSING

KEY ISSUES/OUTCOME - HOUSING

- Housing Sub-Committee established to address housing backlog Sustainable human settlement development -
- -
- Provision and maintenance of community facilities -
- Housing Scheme -
- -
- Spatial development Plan Maintenance and Upgrading existing Council property -

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Tim | e Frame | s |
|---|--|---|---|-------|---------|------------|
| To facilitate the provision of adequate affordable housing (at least to the RDP Standard) and serviced stands for residents | To establish a housing Sub- Committee within the Municipality to deal with housing matters and to assist residents with individual | A housing Sub-Committee that deals with housing matters and assists residents with subsidies | Activity - Establishing a housing Sub-Committee | 08/09 | 09/10 | 10/11 X |
| | - To provide diverse housing options | Housing options for the community | Provision of diverse housing options | | x | x |
| | for the community of Dihlabeng including normal RDP subsidy housing, social housing, rental and institutional schemes | Providing housing schemes in the future that addresses the accessibility needs of elderly and disabled people | - Development of future housing schemes | | | x |
| designed sur accessible to elderly people. - To minimize s Council should inspections du | All future housing schemes must be designed such that they are | - Prevention of structural failures | Prevention of structural failures – building inspections and supervision of contractors | x | x | x |
| | accessible to the disabled and elderly people.To minimize structural failures, the | Prevention of dilapidation of Council houses Ongoing Audit on Council | Renovation programmes on existing Council houses | | x | x |
| | Council should carry out frequent inspections during mass housing construction processes | building Community facilities that addresses the needs of the | - Conduct an Audit on Council buildings and make appropriate | | | x |
| | The existing and still potentially habitable Council housing stock must be renovated to prevent total dilapidation | Community Land that has been made available to be serviced | recommendations Provision of community facilities | x | x | x |
| | To investigate the disposal of Council's rental housing stock | - The involvement of the municipality in the "Peoples | - Land availability for serviced sites | x | X | x |
| | - To provide adequate community facilities and amenities at all residential extensions | Housing Process | Low cost housing projects Develop and Review | X | X | x |
| To m sites To fa cons through the site | - To make land available for serviced sites | | housing sector plan integrated into the IDP | | X | x |
| | - To facilitate and support the annual construction of low cost housing through the "Peoples Housing Process | | | | | |

PRIORITY 16: Land Reform

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time | Frames | |
|--|--|--|--|-------|--------|-------|
| - To support and facilitate the provision of tenure to all communities | all communities Dihlabeng and to convey the needs that needs to be communic to the Department of Land Affairs. | - An analysis of the need for tenure that needs to be communicated to the Department of Land Affairs | Activity - Need for tenure identified | 08/09 | 09/10 | 10/11 |
| | - To investigate and be informed on all mechanisms, products and | Sufficient Land identified and made available to all communities | and communicated accordingly | X | X | X |
| | options available from the Department of Land Affairs on land tenure | Effective communication between Council and Department of Land Affairs | - Sufficient land identified and made available to communities | x | x | x |
| | - To improve communication and co- operation between the Department of Land Affairs and the Council. | - | - Develop and review communication strategy | | | X |

| Objectives 2 | | Strategies | | Key Performance Indicators | | Projects/Outputs | Time Frames | | |
|--|----------|--|----|---|--|---|-------------|-------|-------|
| - To support the land re-distribution process of the Department of Land | | obtain adequate commonage according to the needs in the | | - Obtaining commonage land | | Activity | 08/09 | 09/10 | 10/11 |
| Affairs | | bective urban areas. | | Land identified and handed over for small scale farming | | - Effective management of commonage land | х | x | x |
| | | ensure better co-ordination of | | • | | v | | | |
| | and | utilisation of commonage land the proper functional utilisation the commonage. | | Emerging farmer's support program | | Sustainable and funded small scale farming projects initiated and handed over | x x | x | x |
| | | , and the second se | | - Training programmes for | | | | | |
| | | investigate mechanisms and ts from the Departments of | of | emerging farmers | - Sufficient training and technical support to | | x | x | |
| | | d Affairs and Agriculture to blish small-scale intensive | | - | | emerging farmers | | | |
| | | ning projects. | | | | | | | |
| | em em | identify the need for land for erging farmers and to assist erging farmers to obtain mland by means of available ints | | | | | | | |
| | pro | support all existing training grammes to ensure feasible erging farming practices | | | | | | | |

PRIORITY 3: Safety & Security

| Oh | jectives 1 | |
|----|------------|--|
| 00 | jecuves i | |

 Provide prompt emergency services and to ensure safe usage of all municipal roads

Key Performance Indicators

establishing firehouses

Improving emergency service

Monitoring process that indic

the availability of equipment

A system that indicates the

percentage of officers used i

Funding that will aid in the establishment of a heavy-duty

The improvement of visibility

Co-operation between comm

vehicle control facility

allocated areas

street signs

structures

Establish firehouses at identified strategic locations

Strategies

- Equip the present emergency service with adequate equipment
- Increase traffic control at municipal roads and school precincts
- Apply for funding to establish heavy-duty vehicles control facility
- Improve street addresses and provision of traffic signs and markings
- Different community structures (e.g. CPFs, neighbourhood watches) should be joined in fighting crime together

| s | Projects/Outputs | Time | e Frame | s |
|-------|---|-------|---------|-------|
| es by | Activity | 08/09 | 09/10 | 10/11 |
| ates | - Establishment of firehouses | | x | Х |
| ales | - Effective management of emergency equipment | X | X | X |
| n | Developing a system for management of traffic control | | x | x |
| ty | - Application for heavy-duty vehicle control facility | | | x |
| of | - Improving street signs | x | x | x |
| unity | - Establishment of community structures | | | x |
| | - | | | |

PRIORITY 4: Environmental Care & Urban Greening

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time Frames | | 5 |
|--|---|---|--|-------------|-------|-------|
| - Protection of the existing natural environment | - The Municipality to engage in and annually budget for campaigns | A campaign, funded by the municipality, that focuses on | Activity | 08/09 | 09/10 | 10/11 |
| Christian | against littering. | informing the community of the negative effect of littering | - Implementation of a anti- littering campaigns | | х | x |
| | - To protect (through relevant by- laws all the sensitive areas within the municipality against large-scale development with destructive | The development and implementation of relevant by- laws that protects sensitive areas against large-scale development | Protection of sensitive areas through developing by-laws | | x | × |
| | - To introduce all the principles of the National Environmental | Adherence to the National Environmental Management Act | - Develop and implement Environmental Management strategy | | | x |
| | Management Act (NEMA) into all Local Municipality planning activities (e.g. EIAs). | - Recycling centres that aims at promoting environmental | - Establishing and managing a recycling centre | x | x | X |
| | - To establish a local garbage recycling center for paper, tin and glazing material. | awareness - | | | | |

| Objectives 3 | Strategies | Key Performance Indicators | Projects/Outputs | Time Frame | | es |
|---|--|--|---|------------|-------|-------|
| - Urban greening of parks and sidewalks | - Develop neighborhood parks in underprivileged areas | Neighbourhood Parks developed in underprivileged areas | Activity | 08/09 | 09/10 | 10/11 |
| | Plant sidewalk trees throughout Dihlabeng | - Trees planted on sidewalk throughout Dihlabeng | - Develop and maintain neighbourhood parks | X | X | X |
| | Provide equipment required for grass maintenance | - Budget provision for maintenance equipment | - Develop and maintain sidewalks in identified routes | x | x | x |
| | | | - Sufficient maintenance of parks and sidewalks | x | x | x |

PRIORITY 4: Environmental Care & Urban Greening (con...

| Objectives 2 | Strategies | Key Performance Indicators | Projects/Outputs Time | | Frames | 3 |
|--|---|---|--|-------|--------|-------|
| - To identify and develop new environmental areas or reserves. | - To identify environmental sensitive areas to be conserved. | - Establishing conservation areas | Activity | 08/09 | 09/10 | 10/11 |
| | To develop the identified conservation areas with community | - The development of conservation areas | Identifying environmentally sensitive areas and convert it into conservation areas | | | |
| | participation to be tourism orientated for example horse riding, | - Development of a green belt town areas | (dependency) | | | |
| | fishing, hiking, etc. To develop an open space system/green belts in all town areas to ensure effective urban greening by means of tree planting, landscaping etc. to be maintained as open spaces in future. To prepare a comprehensive Integrated Comprehensive Environmental | - An Integrated Development | Establishing tourist attraction activities within conservation areas | | | x |
| | | reflects results of an environmental analysis and addresses the developmental | Development of green belts town areas | | | x |
| | | - | - The development of an Integrated Development Environmental Programme for Dihlabeng | | | x |
| | Programme for Dihlabeng including an environmental analyses of the area and the developmental issues, the formulation of solutions to address the issues and to ensure that envisaged projects have no negative impacts on the natural environment. | | | | | |

PRIORITY 9: Community Facilities

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time | e Frame | s |
|--|---|--|--|-------|---------|-------|
| - Timeous and preventative maintenance of all council property to | - Determination of assets that are not Council core responsibility and | A list that opcomod an occarion | Activity/Deliverable | 08/09 | 09/10 | 10/11 |
| an acceptable level for the purposes of utilization by the community. | disposal thereof | - Monitoring the maintenance costs | - Monitoring of Council assets | X | x | х |
| or dunzation by the community. | - Identification of those facilities that are Council responsibility | on Council assets | - Maintenance of Council | x | x | x |
| | - Regular maintenance of those | - Revenue from Council assets | assets | | | |
| | facilities on an annual base to prevent value reduction | - Council assets rented out | - Establishing whether the assets that are rented out | x | x | x |
| | Ensure that income from the facilities be ring-fenced and utilized for upgrading and maintenance only A programmed that ensures the maintenance of Council assets over a period of 5 years Programmes that aims at making | adhere to statutory requirements | | Â | Î | |
| | | - Maintenance programme based on income collected | | x | x | |
| | - Ensure that Council properties that | the community aware of their responsibility to respect and | from rentals | | | |
| | are rented on a permanent base, adhere to statutory requirements (i.e. electricity compliance etc.) | protect community facilities and council property | - Community awareness programmes on protection of Council facilities | | | x |
| | - Prepare maintenance programme for the next 5 years to determine and establish maintenance needs | | | | | |
| | - Community awareness to ensure the respect and protection of community facilities and council properties | | | | | |

PRIORITY 10: Sport and Recreation

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time | Time Frames | |
|---|---|---|--|-------|-------------|-------|
| - Upgrade and improve accessibility of all sports facilities within Dihlabeng to | - To upgrade all sports facilities to ensure accessibility thereof to the | - Sport facilities that is accessible to the majority of the population | Activity | 08/09 | 09/10 | 10/11 |
| all. | majority of the population | - Serving the community need for | - Upgrading of sport facilities | X | X | Х |
| | - To continuously develop all parks in the under-privileged areas | - Development of parks in under-privileged areas | | | x | |
| | - To raise sufficient funds to upgrade | - Income generation for upgrade and development of sub- regional | - Income generation for | | | |
| | and develop sub-regional sport and recreational facilities in Dihlabeng | sport and recreational facilities | upgrade and development of regional sport and | | X | x |
| | - To develop a fully equipped multi- | Multi-purpose sport complexes in Dihlabeng | recreational facilities | Ļ | | |
| | purpose regional sport complex next to the medi-clinic in Bethlehem | - Promotion of sport events | - Development of multi- purpose sport complexes | | x | x |
| | - To actively promote existing sport events in all five town areas | | - Promoting sport events in Dihlabeng | | x | x |

PRIORITY 17: Sport and Recreation - Libraries

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time | e Frame | s |
|---|---|--|---|-------|---------|-------|
| - To provide access to libraries for residents with emphasis on reading | - To ensure the availability of funding from the Department of Sport, Arts | - Provision of funding for libraries | Activity | 08/09 | 09/10 | 10/11 |
| material and other educational expedients to improve education | and Culture to build libraries and improve resources | - Geographical needs analysis should be done to identify the | - Develop business plan and submitted to the | | | |
| levels. | - To identify the appropriate location to build new libraries according to | appropriate location to build new libraries | Department of Sport, Arts and Culture where the need for libraries are outlined | | X | |
| | community needs | - New libraries build at identified areas in Kgubetsana, fateng-tse- | and the cost implication of providing for that need | | | |
| | - To build new libraries and supply resources and materials in Kgubetswana and in Rosendal/Mautse | ntsho, kgupetswana and Mautse | - Community needs analysed and strategy developed | | | x |
| called establis | - To identify rural schools where so- called "box libraries" can be established feasibly to make library facilities accessible in the rural area. | | - Building of new libraries | | | x |

PRIORITY 15: Youth Development

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time Frames | | |
|---|---|---|--|-------------|-------|-------|
| - Youth education relating to life skills . | To raise awareness regarding the disadvantages and the impact of teenage pregnancy, substance abuse, etc. on the youth. To provide recreational facilities for the youth and to initiate recreational programmes | - Youth awareness campaigns | Activity | 08/09 | 09/10 | 10/11 |
| | | - Provision of recreational facilities | - Develop, Review and implement youth awareness and education program | | x | x |
| | | - Effective management of a Youth development initiative | | | | |
| | | - Community libraries to have sufficient computers with internet access | Provide financial and technical support around youth development initiatives | | x | x |
| | - To facilitate the establishment of young people networks and youth units that are functioning actively in the region | | | | | |
| | | - Strategies to attract and encourage entrepreneurship among the youth | A computer skills programme developed for young people in cooperation with local education centres | | | |
| | - To encourage volunteerism and community involvement and participation amongst the youth. | | | | | x |
| | - To develop IT skills amongst the youth by making computers accessible to all communities | | /businesses - Facilitate entrepreneurship/ SMME workshops | | x | x |
| | - Encourage young people to engage the business sector and promote entrepreneurship amongst the youth | | - Facilitate the recognition of young entrepreneurs at the local level | | | x |

KEY PERFORMANCE AREA 3: LOCAL ECONOMIC DEVELOPMENT

Strategic Objective: To build the economic capacity of DLM to improve its economic future, sustainability and the quality of life for all.

- Trade & Investment Strategy
- Capacitated emerging farmers
- Support program for S.M.M.E's
- Urban Renewal Project
- Marketing and Local Economic Development Strategy
- Incentive scheme for investors
- Development of new industrial area
- Skills development centers
- Market stalls at all major transport nodal points
- Accessible tourist information centers
- Tourist guide training program
- Heritage sites identified and proclaimed
- Tourism route with appropriate signage erected
- Poverty alleviation program
- Updated website with recent and informative data

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time Frames | | |
|---|---|--|--|-------------|-------|-------|
| - To implement measures in order to broaden the economic base of the area | - Provide incentives for investors | Effective management of investments Number of long term lease agreements Trade & Investment Strategy Database of emerging farmers | Activity | 08/09 | 09/10 | 10/11 |
| | Develop & Implement a Trade & Investment Strategy | | - The promotion of Dihlabeng by inviting new business to invest in Dihlabeng | | x | x |
| | Build capacity of Emerging Farmers Spearhead training programs for | | - Develop an incentive scheme for investors policy | | | x |
| | S.M.M.E - Local participation in Project | | - Develop a Trade & Investment Strategy | | | х |
| | Procurement Create markets for Local Products | | - Create and update a database of emerging farmers | | x | x |
| | - Identify value-adding opportunities | | | | | |

KEY PERFORMANCE AREA 3: LED (con...

| | Objectives 2 | |
|-----------|--------------|--------------|
| To create | employment | by promoting |

viable economic opportunities

Objectives 2

Strategies

- Use unproductive land for SMME projects
- Organize Local Disabled People for employment purposes

 Target S.M.M.E. (woman , disabled persons & youth) through the procurement system

- Develop local skills
- Co-ordinate & implement an Urban Renewal Project in Bohlokong

| ormance Indicators | Projects/Outputs | Time Frames | | |
|--------------------------------|--|-------------|-------|-------|
| land use management | Activity | 08/09 | 09/10 | 10/11 |
| ent equity quotas | - Land available for projects (LED Projects) | x | x | x |
| management of nent system | Launching a project that will promote the employability of disabled people | x | x | x |
| nent of skills nent centres | A procurement system that specifically targets | | x | x |
| ng of market stalls | SMME's, women and the youths | | | |
| | Skills development centres that focuses on business and manual skills | | | x |
| | Establishment of market stalls at all major transport nodal points | x | x | x |

| Objectives 3 | Strategies | Key Performance Indicators | Projects/Outputs | Time | Frame | S |
|---|---|---|---|-------|-------|---|
| - To improve the manufacturing sector by encouraging environmentally | - Encourage industries to increase - Water supply to manufacturing Activity 08/09 09/ | | 09/10 | 10/11 | | |
| friendly industries that will utilize local natural resources | - Start a marketing campaign to attract new industries , focusing | Marketing and Local Economic Development Strategy | Water supply to industrial sites that require water for manufacturing | | | x |
| | on enterprises that will create new jobs | | - A strategy that is informative and markets | | x | |
| | - Recruit environmentally-friendly industries | - Expansion of Industrial activities | Bethlehem as a profitable centre for investment | | | |
| | - Approach national distribution companies and franchises to | | - Development of new industrial sites | | | x |
| | establish locally | | - Effective implementation of the LED strategy | | | x |

Key Perfe

Effective

Employm

achieved

Effective

procurem

Developm developm

Developir

KEY PERFORMANCE AREA 3: LED (con...

| Objectives 4 | Strategies | Key Performance Indicators | Projects/Outputs | Tim | e Frame | es |
|---|---|--|---|-------|------------|----------------------|
| - To create an environment whereby Bethlehem will develop into a central | - Market Bethlehem more actively as | - A strategy that is informative and | Activity | 08/09 | 09/10 | 10/11 |
| service centre for professional services in the Eastern Free State. | the central service for the region - Ensure that all support-related | | - Development of a marketing strategy | | X | |
| | services are available | - Improving service delivery by establishing which professional | - Effective management of | | | x |
| | - Ensure sufficient implementation of LED strategy | businesses need services | service delivery | | | |
| | LLD Strategy | - Effective LED strategy | - Develop and implement LED strategy | | | X |
| Objectives 5 | Strategies | Key Performance Indicators | Projects/Outputs | Tim | e Fram | |
| Objectives 5 | Strategies | Key Performance Indicators | Projects/Outputs | Tim | e Fram | ~~ |
| To ophonoo the Agricultural Detential | - | | | - | _ | |
| - To enhance the Agricultural Potential by implementing value-adding | Identify all raw material and manufacturing material of current | An analysis that will indicate the possible use of new raw and | Activity | 08/09 | 09/10 | 10/11 |
| | - Identify all raw material and | - An analysis that will indicate the | | - | _ | |
| by implementing value-adding | Identify all raw material and manufacturing material of current agricultural products to attract suppliers and developers Establish a distribution network and facilities for all agricultural products | An analysis that will indicate the possible use of new raw and manufacturing material, which will then be marketed to investors A distribution network that promotes more effective | Activity - Identification of Raw | - | 09/10 | |
| by implementing value-adding | Identify all raw material and manufacturing material of current agricultural products to attract suppliers and developers Establish a distribution network and | An analysis that will indicate the possible use of new raw and manufacturing material, which will then be marketed to investors A distribution network that | Activity - Identification of Raw material - Development of a | - | 09/10 X | 10/11 |
| by implementing value-adding | Identify all raw material and manufacturing material of current agricultural products to attract suppliers and developers Establish a distribution network and facilities for all agricultural products to be distributed in the region | An analysis that will indicate the possible use of new raw and manufacturing material, which will then be marketed to investors A distribution network that promotes more effective distribution of agricultural | Activity - Identification of Raw material - Development of a distribution network - Development of a fresh produce market strategy - Access and effective | - | 09/10 X | 10/11 X X X |
| by implementing value-adding | Identify all raw material and manufacturing material of current agricultural products to attract suppliers and developers Establish a distribution network and facilities for all agricultural products to be distributed in the region Establish a Fresh Produce Market and make space available for Fresh | An analysis that will indicate the possible use of new raw and manufacturing material, which will then be marketed to investors A distribution network that promotes more effective distribution of agricultural products A strategy that will promote the | Activity - Identification of Raw material - Development of a distribution network - Development of a fresh produce market strategy | - | 09/10 X | 10/11 X |

PRIORITY 6: Tourism Growth

Objectives 1

- To promote & enhance Tourism Opportunities in order to become a popular Tourist Destination

Strategies

- Establish accessible Municipal Tourist Information Centers in all towns
- Facilitate Tourist Guide Training Programs
- Establish a functional representative Tourism Forum whereby all towns are included
- Develop & Implement Cultural & Heritage Sites
- Develop & Implement a Tourism Route
- Sensitize the Community to ESTABLISH Bed & Breakfast Facilities in Township areas
- Build capacity of Emerging Products Owners
- Spearhead cultural events
- Organize activities for Tourism Month

| cessible tourist information Activity 08/09 | | | | |
|---|---|-------|--------|-------|
| Key Performance Indicators | Projects/Outputs | Time | Frames | 5 |
| Accessible tourist information centres in all towns | Activity | 08/09 | 09/10 | 10/11 |
| Facilitation of the Tourist guide training programme | Establishment and maintenance of tourist information centres in all towns | | x | x |
| Establishing a unified Tourism Forum | - Initiate and facilitate Tourist | | x | x |
| Heritage sites identified and proclaimed | guide training programmes - Establish a functional | | | |
| Tourism route established and appropriate signage erected | representative Tourism Forum | | X | |
| Effective communication of strategies and formation of partnerships | Identification and proclamation of Heritage sites | | | x |
| | - Establish tourism route with appropriate signage | | x | x |
| | Development of communication and stakeholder management strategy | | x | |
| | | | | |

PRIORITY 6: Tourism Growth (con...

| Objectives 2 | Strategies | Key Performance Indicators | Projects/Outputs | Tir | ne Fran | nes |
|---|--|--|--|-------|---------|-------|
| - To market the Economic and Tourism potential of Dihlabeng | Develop & Implement a Market Strategy | - Effective implementation of the marketing strategy | Activity | 08/09 | 09/10 | 10/11 |
| | - Design , Develop & Print Commercial and Tourism Publicity | Commercial and Tourism publicity material designed and | - Develop a marketing strategy | | x | |
| | Material to promote and market Dhilabeng as an Economic & | printed | - Efficient implementation of the marketing strategy | | | X |
| | Tourism Hub Design & manufacture Exhibition | Dihlabeng Exhibition Material designed and manufactured according to specifications | - Design , Develop & Print Commercial and Tourism | x | x | x |
| | Material for Dihlabeng - Market the Economic & Tourism | Participating in national and international shows and indabas | Publicity material - Participating in national and | | | |
| | opportunities by exhibiting and participating in national and international shows and indabas | - Economic & Tourism opportunities marketed in national | international shows and indabas | X | X | X |
| | Market the Economic & Tourism opportunities in national and international Specialized Magazines and Electronic Media | and international specialized magazines and electronic media Measurable marketing spin-offs | Marketing the economic & tourism opportunities in Dihlabeng through appropriate mediums and events | x | x | x |
| | - Optimize marketing spin-offs through current Sport & Adventure | Effective promotion of cultural events through press releases, posters and electronic | - Promoting cultural events | | х | х |
| | Sport Events, e.g. Hot Air Balloon Championships, Soccer, Slalom Canoe Development Program, Air Show, ect | advertisements | - Developing and marketing the Dihlabeng tourism route | | x | X |
| | Promote Cultural Events through press releases , posters and electronic advertisements | | | | | |
| | Tourism Route: Develop & Market Tourism Packages to Travel Agencies and at the International Tourism Shows in Berlin (Germany) | | | | | |

PRIORITY 6: Tourism Growth (con...

Objectives 3

- To maintain an Information Office to render a professional service to visitors

Strategies

- Display publicity material of all surrounding products owners

Key Perfor

Accessible

centres in

relevant da

Updating o

and inform

compliance

Effective se

2

- Display Council publicity material
- Update to all telephonic Accommodation List
- Attend to all telephonic as well as visitors business sector and tourist enquiries
- Deliver an updated professional online service (website) in accordance with the provisions of the MFMA

| rmance Indicators | Projects/Outputs | | | s |
|---|---|-------|-------|-------|
| tourist information Il towns updated with ta | Activity | 08/09 | 09/10 | 10/11 |
| ata | - Establish information centres in all towns | | x | |
| ourist information I towns updated with a website with recent tive data to ensure to legislation | - Constant updating of municipal website | х | x | x |
| ervice delivery | - Measuring the impact of the upgraded website | | x | x |

PRIORITY 20: Poverty Alleviation and Job Creation

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time | e Frames | s |
|---|---|---|--|-------|----------|-------|
| - To improve the self-reliance of the poor and unemployed by | - Source all possible funding for poverty alleviation programs | - Poverty alleviation programmes initiated and successfully | Activity | | | 10/11 |
| implementing self-sustaining projects. | - To implement project support programs to ensure the | - Effective project support | - Initiate and manage poverty alleviation projects | X | X | X |
| | sustainability of projects | programmes | - Provision of financial and technical support to | | x | x |
| | - To establish proper organizational structures and capacity to be able | - Organizational capacity | emerging farmers | - | | |
| | to manage projects to monitor performances | - Implementation of vegetable gardens | - Initiate and manage vegetable gardens projects | X | X | X |
| | Implement vegetable gardens in all towns whereby indigent people can grow their own products | | - Effective training and development of personnel | | X | X |
| Objectives 2 | Strategies | Key Performance Indicators | Projects/Outputs | Tim | ne Frame | es |
| - To establish supportive cooperatives whereby the unemployed can | - To provide facilities whereby emerging entrepreneurs can | - Provision of facilities to emerging entrepreneurs | Activity | 08/09 | 09/10 | 10/11 |
| | service the same industry i.e. | | Provision of facilities | | 1 1 | |
| and acquire professional services. | exhaust, car wash, window repairs, tyre repairs etc | - Establishment of a marketing cooperative | whereby emerging entrepreneurs can do | | x | |
| and acquire professional services. | tyre repairs etc Establish marketing cooperative whereby all products of emerging | | whereby emerging entrepreneurs can do business Develop and implement | | | |
| and acquire professional services. | tyre repairs etc Establish marketing cooperative whereby all products of emerging entrepreneurs can be marketed Approach the business Chambers and organized business sector to | - Life skills development program | whereby emerging entrepreneurs can do business | | x | x |
| and acquire professional services. | tyre repairs etc Establish marketing cooperative whereby all products of emerging entrepreneurs can be marketed Approach the business Chambers | cooperative Life skills development program for emerging entrepreneurs Efficient financial and technical support for emerging | whereby emerging entrepreneurs can do business Develop and implement training program for emerging entrepreneurs i.e. technical and soft skills | | | x |

KEY PERFORMANCE AREA 4: MUNICIPAL FINANCIAL VIABILITY & MANAGEMENT

Strategic Objective: To ensure Financial Sustainability and compliance to relevant legislation

KEY ISSUES/OUTCOME

- Revenue Enhancement Strategy
- Debt recovery strategy
- Updated indigent register
- Sound Financial Management systems and procedures
 Effective implementation of cost cutting measures
- Competent and motivated personnel
- 100% adherence to MFMA legislative requirements \blacklozenge

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Tir | me Fran | nes |
|---|--|---|--|-------|---------|-------|
| To increasingly improve the payment levels to reach the economic survival | - Improve the current payment level | - Improvement of payment levels | Activity/Deliverable | 08/09 | 09/10 | 10/11 |
| threshold of the municipality – i.e. 92%. | of 64% by at least 10% per annum to reach the minimum level of financial viability of 92%. | - A co-operative effort to improve the debt collection of consumers | - Implementation and review of revenue enhancement strategy | x | x | x |
| | - To establish an effective interdepartmental debt collection department. | - Training sessions that aims at skills development within the Finance Department | Establishing an interdepartmental debt collection department | | x | x |
| | To implement internal capacity building for all staff in the finance department. | - Development of incentive scheme for paying accounts on time | The development of training opportunities for | | x | x |
| | - To develop an incentive scheme to | - Services supplied to registered indigents | staff members | | | |
| | motivate non-payers to start paying arrear accounts. | Involvement of Councillors and ward committees | An incentive scheme that will motivate non-payers to pay their arrear accounts | | x | x |
| | - To implement central measures on the usage of services by indigent consumers. | | A measurement system in place that ensures effective delivering of services to | | x | x |
| | To utilize the ward and other councillors and ward committees to assist in the debt collection process | | - The collaborative effort of | | | |
| | | | Financial Service department and Council to encourage payment of debt | X | X | X |

KEY PERFORMANCE AREA 4: Finance (con...

| Objectives 2 | Strategies | Key Performance Indicators | Projects/outputs | Time | e Frame | es |
|--|---|---|---|-------|---------|----------|
| - To reduce overall cost spending by 10% per annum by reducing | - Implement tender procedures for all items above R 200 000 with regard | - Implementation of tender | Activity | 08/09 | 09/10 | 10/11 |
| unnecessary waste and cost | to repairs of equipment, vehicles and general purchasers in all | - Tenders on maintenance items | - A tender procedure that aims at controlling | | x | |
| | departments. | - Managing expenditure | - Tenders on maintenance | | x | x |
| | - Do annual tenders on frequent maintenance items | - Expenditure on salaries | items | | ^ | |
| | - Obtain a minimum of three quotations for all purchases | - Improvement of cash flow portion | - Reduction in expenditure by obtaining quotations that | | x | x |
| | between R 1 000 – R 199 999 | - Restructuring of external laws | reflect the prices of items that should be purchased. | | | |
| | - To reduce salary spending to the national requirement of 35%. | - The availability of equipment and vehicles to staff members | Promoting financial viability by adhering to the national | | x | x |
| | - To improve the cash flow portion to avoid the payment of interest and | - Implementation of a performance management system for | salary requirement | | | |
| | penalties on creditor payments | employees | - An improvement in cash flow as a result of a decrease in the interest and | | x | x |
| | - Restructuring of external laws in order to redeem external loans | - Availability of office equipment | penalties paid on creditor payments | | | ^ |
| | To implement a system of availability to all staff members who are using equipment and vehicles | - Reduction in fuel spending | - Restructuring of external laws | | | |
| | and implement a performance management and reward system. | | - The availability of equipment and vehicles to staff | x | x | x |
| | Centralizing of office equipment such as fax machines, Photostat machines etc | | - A performance management system that measures the performance | | x | x |
| | Implement central measures to reduce fuel spending | | of employees - The availability of office | x | X | x |
| | | | equipment to staff | | | |
| | | | | | | 1 |

Х

A central measure that

fuel

monitors the spending on

Х

KEY PERFORMANCE AREA 4: Finance (con...

Objectives 3

- To improve financial management to meet all legal and statutory requirements.

Strategies

- To implement the provision of the Municipal Finance Act

- To adopt the asset register to accommodate the GAMP principles.

- To approve the budget by 31 May each year by Council according to legal requirements in order to allow for legal notices and advertisements
- Sufficient communication between the Department of Finance and HODs on the financial position of the municipality.
- To implement the Financial Recovery plan to improve the financial position of the municipality
- All financial statements to be completed within 2 months of the year-end
- Finalize valuation roll

| | Key Performance Indicators | P | rojects/Outputs | Tir | me Fran | nes |
|---|---|---|---|-------|---------|-------|
| - | 100% Adherence to the Municipal Finance Act | A | ctivity | 08/09 | 09/10 | 10/11 |
| - | GAMP compliant Asset register | Finan - Accor | Adherence to the Municipal Finance Act | X | X | x |
| - | Budget preparation and approval | - | Accommodation of the | | x | x |
| - | Communication strategy | GAMP principles by adopting the asset register | | | | |
| - | Implementation of the Financial | - | An approved budget | X | x | X |
| - | Recovery plan Completed and accurate financial statements submitted within the prescribed period | - | The flow of information between the Department of Finance and Directors and Line Managers | x | x | x |
| - | Valuation roll completed and adjustments effected to the billing system | - | Completed financial statements that reflect the financial position of the municipality by 31 August each fin year | x | x | x |
| | | - | Finalize valuation roll and effect changes on the billing sysytem | | x | |

KEY PERFORMANCE AREA 5: GOOD GOVERNANCE & PUBLIC PARTICIPATION

Strategic Objective: To encourage and create conditions conducive for effective public participation in the affairs of *DLM*

PRIORITY 5: Community Involvement & Communication

KEY ISSUES/OUTCOME

- Effective Public Participation Strategy
- Capacity building program for Ward Based Committees
- Capacity building for Community-based organizations
- Effective Communication and Reporting Strategy
- Relationship with organized business, labour and civil society
- Integrated and non-racial communities
- Effective customer care system
- Community satisfaction survey
- Effective education and awareness campaigns

| Objectives 1 | Strategies | Key Performance Indicators | Projects/Outputs | Time | e Frame | s |
|---|---|--|--|-------|---------|-------|
| To ensure the establishment of proper participatory structures. | - The new planning within the municipality should consciously | - Integrated and non racist | Activity | 08/09 | 09/10 | 10/11 |
| proper participatory structures. | break down the social and man- made barriers created by apartheid | community planning and participation sessions | - Council initiated community gatherings that include both | | x | x |
| | planning | Racially integrated community gatherings | Black and White community members | | | |
| | Council to encourage more joint Black & White community and social gatherings. | Racially integrated sports and cultural activities at school level | Interracial sport and cultural activities that include both Black & White school | | | x |
| | - Encourage inter-racial sports and cultural activities at school level | - Effective functioning of ward committees | children | | | |
| | Ensure that the ward committees are functioning properly and submission due to the council. | - IDP representative structure functioning | - Effective communication with the community through ward committee meetings | x | x | x |
| | - IDP representative structure functioning. | Positive Media coverageFeasibility study and consumer | - An effective IDP representative structure that coordinates the action | x | x | x |
| | Positive reports in local newspaper on municipal affairs | survey conducted and recommendations implemented | plans set out in the IDPCreating a positive image | | | |
| | - To investigate the feasibility to | | of the municipality by publishing positive reports | | X | X |
| | establish a community radio station | | - Feasibility study/consumer survey conducted to establish the need for a community station | | x | x |

PRIORITY 5: Community Involvement & Communication (con...

| Objectives 2 | Strategies | Key Performance Indicators | Projects/Outputs | Tim | ne Fram | es |
|---|---|--|---|-------|---------|-------|
| To ensure that communities are | - Ensure that all communities are | - The involvement and input | Activity | 08/09 | 09/10 | 10/11 |
| consulted according to legal requirements. | consulted to agree on the annual municipal budget | received from the community to agree on the annual municipal | Community involvement in budgeting process | x | x | x |
| | - IDP review community structures established and consulted. | budget - The involvement and input | - Consulting with IDP review | | | |
| | - To consult with communities when developing policies | received from IDP review community structures on all IDP | community structures on IDP projects | X | X | X |
| | - In case of by-laws formulation | Projects Policies that incorporate the input | Community involvement in policy development | x | x | x |
| | communities are consulted - Council meetings published in | from the community - By-laws that incorporate the input | - Community involvement in the establishing of by-laws | x | x | x |
| | newspaper | from the community | - Informative Media coverage | X | X | X |
| | - Public participation and communications strategy implements to ensure legislative compliance | Council meetings published in order to keep the community informed on the decisions adopted by Council | Develop and review community participation and communication strategy | | x | x |
| | Compliance | - Detailed process plan implemented | on alogy | | | |

Baseline – Water Supply

- Total Number of Households = 31 836
- Total No. with access to free basic water services = 31 836
- Total No. with access as per RDP standards = 20 018
- Total No. of registered indigent households = 6 324

| Key Performance Area | BASIC WATER (6 KL p/m) | 30 | 0 June 2009 | l. | 30 |) June 2010 |) | 3 | 0 June 201 ⁻ | 1 |
|---|---|----------|-------------|--------|----------|-------------|--------|----------|-------------------------|--------|
| Rey Fertormance Area | BASIC WATER (ORE PIII) | Required | Budgeted | Actual | Required | Budgeted | Actual | Required | Budgeted | Actual |
| - Services Delivery and Infrastructure Development | Backlog to be eliminated (Number of Households not Receiving Minimum Standard of Service) | 11 818 | | | | | | | | |
| | Backlog to be eliminated (Percentage – HH identified as backlog / total HH in Dihlabeng) | 37% | | | | | | | | |
| | - Spending on New infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | |
| | - Spending on Renewal of Existing Infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | |
| | - Total Spending to Eliminate Backlogs (Rand '000) | | | | | | | | | |
| | - Spending on Maintenance to Ensure No New backlogs Created (Rand '000) | | | | | | | | | |
| | TOTALS | | | | | | | | | |

Baseline – Sanitation

- Total Number of Households = 31 836
- Total No. with access to flush toilets = 20 018
- Total No. with access as per RDP standards = 19 159
- Total No. with access to VIP toilets = 2.384
- Total No. of registered indigent households = 6 324

| Key Performance Area | SANITATION | 3 | 0 June 2009 | | 30 |) June 2010 | | 3 | 0 June 201 ⁻ | 1 |
|---|---|----------|-------------|--------|----------|-------------|--------|----------|-------------------------|--------|
| Roy Fortonnanoc Alou | SANITATION | Required | Budgeted | Actual | Required | Budgeted | Actual | Required | Budgeted | Actual |
| - Services Delivery and Infrastructure Development | Backlog to be eliminated (Number of Households not Receiving Minimum Standard of Service) | 2 384 | | | | | | | | |
| | Backlog to be eliminated (Percentage – HH identified as backlog / total HH in Dihlabeng) | 7.5% | | | | | | | | |
| | - Spending on New infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | |
| | - Spending on Renewal of Existing Infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | |
| | - Total Spending to Eliminate Backlogs (Rand '000) | | | | | | | | | |
| | - Spending on Maintenance to Ensure No New backlogs Created (Rand '000) | | | | | | | | | |
| | TOTALS | | | | | | | | | |

Baseline – Refuse Removal

- Total Number of Households = 31 836 -
- Total No. with access to refuse collections once a week =
- Total No. of businesses with access to refuse collections =
- Total No. of illegal dumping sites =
- Total No. of informal settlements (average no. of household) = Total No. of registered indigent households = 6 324

| Key Performance Area | REFUSE REMOVAL | 30 | 0 June 2009 | | 30 |) June 2010 | l. | 3 | 0 June 2011 | I |
|---|---|----------|-------------|--------|----------|-------------|--------|----------|-------------|--------|
| Rey I chomianee Area | REPOSE REMOVAL | Required | Budgeted | Actual | Required | Budgeted | Actual | Required | Budgeted | Actual |
| - Services Delivery and Infrastructure Development | Backlog to be eliminated (Number of Households not Receiving Minimum Standard of Service) | | | | | | | | | |
| | Backlog to be eliminated (Percentage – HH identified as backlog / total HH in Dihlabeng) | | | | | | | | | |
| | - Spending on New infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | |
| | - Spending on Renewal of Existing Infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | |
| | - Total Spending to Eliminate Backlogs (Rand '000) | | | | | | | | | |
| | - Spending on Maintenance to Ensure No New backlogs Created (Rand '000) | | | | | | | | | |
| | TOTALS | | | | | | | | | |

Baseline – Basic Electricity

- Total Number of Households = 31 836

- Total No. with access to free basic electricity services = 6 324
- Total No. of registered indigent households = 6 324

| Key Performance Area | BASIC ELECTRICITY (50 KWH p/m) | 30 |) June 2009 | | 30 |) June 2010 |) | 3 | 30 June 2011 Required Budgeted Actual | | | |
|----------------------------|--|----------|-------------|--------|----------|-------------|--------|----------|---------------------------------------|--------|--|--|
| Rey Ferrormance Area | BASIC ELECTRICITY (30 KWH p/III) | Required | Budgeted | Actual | Required | Budgeted | Actual | Required | Budgeted | Actual | | |
| - Services Delivery and | - Backlog to be eliminated (Number of Households not Receiving | | | | | | | | | | | |
| Infrastructure Development | Minimum Standard of Service) | | | | | | | | | | | |
| | Backlog to be eliminated (Percentage – HH identified as backlog / total HH in Dihlabeng) | | | | | | | | | | | |
| | - Spending on New infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | | | |
| | - Spending on Renewal of Existing Infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | | | |
| | - Total Spending to Eliminate Backlogs (Rand '000) | | | | | | | | | | | |
| | - Spending on Maintenance to Ensure No New backlogs Created (Rand '000) | | | | | | | | | | | |
| | TOTALS | | | | | | | | | | | |

| Key Performance Area | ROADS | 3 | 0 June 2009 | | 30 |) June 2010 | I | 3 | 0 June 2011 | |
|---|---|----------|-------------|--------|----------|-------------|--------|----------|-------------|--------|
| Rey Ferrormance Area | KUADS | Required | Budgeted | Actual | Required | Budgeted | Actual | Required | Budgeted | Actual |
| - Services Delivery and Infrastructure Development | - Backlog to be eliminated (Number of Households not Receiving Minimum Standard of Service) | | | | | | | | | |
| | - Backlog to be eliminated (Percentage – HH identified as backlog / total HH in Dihlabeng) | | | | | | | | | |
| | - Spending on New infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | |
| | - Spending on Renewal of Existing Infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | |
| | - Total Spending to Eliminate Backlogs (Rand '000) | | | | | | | | | |
| | - Spending on Maintenance to Ensure No New backlogs Created (Rand '000) | | | | | | | | | |
| | TOTALS | | | | | | | | | |

PERFORMANCE HIGHLIGHTS - BUILDING & REZONING PLANS

| Applications Outstanding 01 July 2009 | Category | Number of new applications received 2009/10 | Total value of applications received Rand | Applications Outstanding 01 July 2010 |
|---|--|---|--|---|
| | Residential New | | | |
| | Residential additions | | | |
| i. | Commercial | | | |
| | Industrial | | | |
| | Other (specify) | | | |
| | | | | |
| | | | | |
| Applications Outstanding 01 July 2010 | Category | Number of new applications received 2010/11 | Total value of applications received Rand | Applications Outstanding 01 July 2011 |
| Outstanding | Category Residential New | applications received | applications received | Outstanding |
| Outstanding | | applications received | applications received | Outstanding |
| Outstanding | Residential New | applications received | applications received | Outstanding |
| Outstanding | Residential New Residential additions | applications received | applications received | Outstanding |
| Outstanding | Residential New Residential additions Commercial | applications received | applications received | Outstanding |

| Key Performance Area | RECREATIONAL & COMMUNITY | 3 | 0 June 2009 | | 30 |) June 2010 | | 3 | 30 June 201 | 1 |
|---|--|----------|-------------|--------|----------|-------------|--------|----------|-------------|--------|
| Rey l'enormance Alea | FACILITIES | Required | Budgeted | Actual | Required | Budgeted | Actual | Required | Budgeted | Actual |
| - Services Delivery and Infrastructure Development | Number of Users leased recreation and community facilities | | | | | | | | | |
| | - Revenue generated through leasing of recreation and community facilities | | | | | | | | | |
| | - Spending on Renewal of Existing Infrastructure (Rand '000) | | | | | | | | | |
| | - Spending on New infrastructure to Eliminate backlogs (Rand '000) | | | | | | | | | |
| | - Total Spending to Eliminate Backlogs (Rand '000) | | | | | | | | | |
| | - Spending on Maintenance to Ensure No New backlogs Created (Rand '000) | | | | | | | | | |
| | TOTALS | | | | | | | | | |

PERFORMANCE HIGHLIGHTS - OUTCOME BASED TARGETS

| Key Performance Area | Empowerment through Supply Chain | 3(| 0 June 2009 | | 30 |) June 2010 | | 3 | 0 June 201 ⁻ | 1 |
|------------------------------|---|----------|-------------|--------|----------|-------------|--------|----------|-------------------------|--------|
| Rey Ferformance Area | Management | Required | Budgeted | Actual | Required | Budgeted | Actual | Required | Budgeted | Actual |
| - Local Economic Development | % of Historically Disadvantaged Individuals awarded contracts | | | | | | | | | |
| | - % of women awarded contracts/ benefited from supply chain management process | | | | | | | | | |
| | % of Youth awarded contracts/ benefited from supply chain management process | | | | | | | | | |
| | % of People with Disability awarded contracts/ benefited from supply chain management process | | | | | | | | | |
| | % of Youth awarded contracts/ benefited from supply chain management process | | | | | | | | | |
| | % of Local People awarded contracts/ benefited from supply chain management process | | | | | | | | | |
| | No. of Workshops conducted as part of SMME capacity building | | | | | | | | | |
| | No. of Jobs created through labour Intensive Projects – EPWP | | | | | | | | | |

PERFORMANCE HIGHLIGHTS - OUTCOME BASED TARGETS

| | | APPROVED | | | LABOUR | |
|---------------------------|---|------------------|------------|----------|----------|--------------|
| PROJECT NO | PROJECT NAME | BUDGET | START DATE | END DATE | EMPLOYED | COMMENTS |
| C/FS0253/S/02/04 | Mautse-Rosendal: Solid waste disposal site (263) | R 672 600.00 | | | | COMPLETED |
| C/FS0161/SW/02/03 | Masheng-Fouriesburg : Solid waste Disposal site (264) | R 912 000.00 | | | | COMPLETED |
| C/FS074/SW/02/02 | Clarens: Solid waste disposal site (238) | R 820 800.00 | | | | COMPLETED |
| C/FS0176/SW/02/02 | Bethlehem: Solid waste disposal site (16) | R 15 378 600.00 | | | | COMPLETED |
| C/FS0294/S/02/04 | Fouriesburg : Sewerage reticulation network (360) – 50 VIP's | R 15 048 000.00 | | | | COMPLETED |
| C/FS0255/S/02/04 | Masheng-Fouriesburg: Sewerage purification plant (361) | R 3 200 000.00 | | | | COMPLETED |
| C/FS0255/S//02/04 | Maute-Rosendal: Sewerage purification plant (362) | R 2 622 000.00 | | | | COMPLETED |
| C/FS0302/S/03/04 | Mautse-Rosendal: Construction of sewerage fpr 1257 erven (363) – 21KM of main outflow lines | R 6 498 000.00 | | | | COMPLETED |
| C/FS0295/SW/02/03 | Paul Roux: Solid waste disposal site (700) | R 1 382 500.00 | | | | COMPLETED |
| C/FS0303/W/03/04 | Mashaeng-Fouriesburg: 2MI reservoir and supply pipeline (36) | R 1 938 000.00 | | | | COMPLETED |
| C/FS0344/SW/03/04 | Paul Roux: Solid waste disposal site Phase 2 (2) | R 1 053 360.00 | | | | COMPLETED |
| C/FS0346/SW/03/04 | Mashaeng – Fouriesburg: Solid waste disposal site Phase 2 (5) | R 2 145 480.00 | | | | COMPLETED |
| C/FS0347/SW/03/04 | Clarens: Solid waste disposal site Phase 2 (4) | R 2 964 000.00 | | | | COMPLETED |
| C/FS0345/SW/03/04 | Maute-Rosendal: Solid wastedisposal site Phase 2 (6) | R 1 640 000.00 | | | | COMPLETED |
| MIG/FS0114/S/05/07 BER | Dihlabeng (Mashaeng): Bucket Eradication – 3700 erven | R 22 230 000.000 | | | | COMPLETED |
| MIG/FS0156/S/05/06 | Mautse-Rosendal: Bucket Eradication – 1000 stands | R 7 068 000.00 | | | | Construction |
| MIG/FS0164/S/06/07 | Paul Roux-Fateng-tse-Ntsho: Construction of 1017 ventilated improved pit latrines | R 3 111 685.00 | | | | Registered |
| MIG/FS0178/R/06/08 | Mashaeng: Roads and streets 5.9km paved | R 4 421 714.00 | | | | COMPLETED |
| MIG/FS018/W/06/07 | Clarens-Kgubetswana: 1.3 MI Reservoir | R 2 670 598.00 | | | | COMPLETED |
| MIG/FS0182/S/06/08 | Paul Rou –Fateng-tse-Ntsho: Bucket eradication for 1600 erven | R 11 286 000.00 | | | | COMPLETED |

| MIG/FS/078/R/6/8 | Mashaeng-Foriesburg: 5.9Km Street | R 5 988 357.00 | | |
|----------------------|--|------------------|--|--|
| MIG/FS/0238/W/6/8 | Mashaeng-Fouriesburg: Upgrading of bulk Water Supply Phase 1 | R 8 200 000. 00 | | |
| MIG/FS/0234/W/6/8 | Mashaeng-Fouriesburg: Upgrading of Bulk Water Supply phase 2 | R 12 786 000. 00 | | |
| MIG/FS/0561/CF/7/8 | Bohlokong/Bethlehem Community Hall | R 17 000 000. 00 | | |
| MIG/CS/FS/5831/09/11 | Dihlabeng: Upgrading of five Cemeteries | R 5 061 144.00 | | |
| MIG/FS/5471/08/09 | Clarens: Waste Water Treatment Work | R 12 000 000. 00 | | |
| MIGS/FS/5471/08/09 | Clarens :Water Treatment Works | R 1 500 000.00 | | |
| MIG/R/FS/5845/09/10 | Pual Roux-Fateng-tse- Ntsho : Upgrading of a Gravel Road with Storm Water | R 7 485 810.00 | | |
| MIG/FS/0680/08/09 | Fateng tse Ntso: Upgrading of a Sport & Recreational Facilities | R 8 607 000. 00 | | |
| MIG/FS/0465/7/8 | Paul Roux-Fateng-tse-Ntsho: Sewer Network for 2100 Stands | R 24 421 000.00 | | |
| MIG/FS/0179/6/7 | Mashaeng-Foriesburg: 2.7Km Storm Water Disposal | R 1 017 398.00 | | |
| MIG/FS048/S/07/08 | Paul Roux-Fateng-tse-Ntsho: Sewerage purification works | R 6 017 000.00 | | |