



UMJINDI LOCAL MUNICIPALITY

FINAL INTEGRATED DEVELOPMENT PLAN

2012/13-2016/17 cycle

The gem of the lowveld, a preferred destination for all.

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(I) LIST OF ABBREVIATIONS/ACRONYMS

AIDS: Acquired Immune Deficiency Syndrome

BATOBIC: Barberton Tourism and Biodiversity Corridor Programme

BCT: Barberton Community Tourism
CBP: Community Based Planning
CDW: Community Development Worker

COGTA: Cooperative Governance and Traditional Affairs

CPD: Continuing Professional Development
CSR: Corporate Social Responsibility
DME: Department of Minerals and Energy
EDM: Ehlanzeni District Municipality
ESKOM: Electricity Supply Commission

EROS: Environmental Research Information System

EPWP: Expanded Public Works Programme

EQ: Equitable Share

GDP: Gross Domestic Product

GIS: Geographic Information System

HIV: Humane Immune Virus

HRD: Human Resource Development
HTA: High Transmission Area
IDP: Integrated Development Plan
ISF: Integrated Spatial Framework
IWMP: Integrated Waste Management Plan

KPA: Key Performance Area
 KPI: Key Performance Indicator
 LED: Local Economic Development
 MDG: Millennium Development Goals
 M&E: Monitoring and Evaluation

MFMA: Municipal Finance Management Act
MIG: Municipal Infrastructure Grant
MLM: Mbombela Local Municipality
MOU: Memorandum of Understanding
MPCC: Multi-Purpose Community Centre
MSA: Local Government Structures Act

MSA: Local Government Municipal Systems Act
NEMA: National Environmental Management Act no.
NSDP: National Spatial Development Perspective
PGDS: Provincial Growth and Development Strategy

PMS: Performance Management System

PMTCT: Prevention of Mother to Child Transmission

PRUDS: Mpumalanga Provincial Rural and Urban Development Strategy

RED: Regional Electricity Distribution

RDP: Reconstruction Development Programme
SEDA: Small Enterprise Development Agency
SMME: Small Medium Micro Enterprises
SDF: Spatial Development Framework

SWOT: Strength, Weaknesses, Opportunity and Threat

ULM: Umjindi Local Municipality
UMDA: Umjindi Development Agency
VCT: Voluntary Counselling and Testing
WSDP: Water Services Development Plan
WPSP: White Paper on Strategic Planning

WSP: Workplace Skills Plan

(ii). FOREWORD



[By the Executive Mayor: Honourable L Mashaba]

Our constitution demands that as a local municipality we must structure and manage our administration, budgeting and planning processes in a manner that gives priority to the basic needs of our community and to promote social and economic development, in pursuing this noble idea, we must use our resources in the best interest of the community, be democratic, provide service, be accountable in the way we govern and to encourage the community to be involved in the affairs of the municipality.

Our manifesto, as the leading party in government will continue to be a critical term of reference and a guarding document in our day to day discharge of our work and mandate, that of making the lives of our communities better, both the state of the nation and province address have pointed key focus areas for service delivery, which must inform our IDP'S for the next coming five years.

As a developmental local government, we must play a central role in representing communities, protecting their human rights and meeting their basic needs, we must focus our efforts and resources on improving the quality life of our communities, especially those groups within our communities that are often marginalized or excluded, such as women, disabled people and very poor people.

Our vision as a municipality is position ourselves as the Gem of the Lowveld and be the preferred destination in the province by people who would like to make our municipality their permanent residence and the investors who will want to invest in our small, but growing town with a potential for good returns on investment. Our mission is to serve the Umjindi residents with quality service that is sustainable and reliable.

The political leadership of our municipality wants to extend its sincere gratitude to all our stakeholders, sector departments and municipal officials, who have work tirelessly with us during the compilation of our IDP as well as the leadership shown by our municipal manager during this process. During this process the following services were raised by our communities as key areas of focus:

- Water provision.
- > Sanitation.

- **Electrification.**
- > Roads and storm water master plan.
- **Education**.
- > Safety and Security.
- ► Local Economic Development.
- > Advancement of Transversal needs.
- Social Development.
- Provision of Human settlement amenities.
- ➤ Direct benefit of communities from the local mining sector.

We remain committed in responding to all the issues raised by our communities, we will marshal every available soldier registered in our roll call, every sector department both at the province and at national government to rally behind us in pursuance of these service delivery priorities.

We must however admit that, since we came into office in June 2012, we had challenges, that we are working around the clock trying to address them. Our financial department is not in a good shape, this has been manifested by the two disclaimers which we have received as a municipality, the Auditor General's management reports indicates that our internal control systems are very weak and our compliance to the acts such as the MFMA is not adhered to.

We still need to improve on our revenue collection and develop strategies that will encourage our communities to pay for all services rendered by our municipality, and to curb the illegal connection of electricity, water and sewer by our communities. It will be key that as we move forward, we must undertake a campaign that will endeavour to teach and inculcate the culture of paying for the services given by the municipality to our communities.

We would like to thank our communities who have welcomed our open door policy, which has enabled us to interact with our communities on a day to day basis around issues that affect their lives. This has improved our response time to issues brought to our attention and gave us a better understanding of the way our officials deal with their problems and also the frustrations experienced by our officials as they try very hard to service our communities in line with the BATHO PELE PRINCIPLES.

We are aware of the pressure exacted to all our staff in the municipality due to the two audit outcomes we have received; we must work tirelessly to overcome this challenge, especially at our finance section. We are convinced as this leadership, that our officials in finance and in other departments have the requisite skills, ability and knowledge to take us out of these disclaimers and lead us to clean audit, we should strive to achieve this very ambitious goal in order to make our communities proud.

Mr. L. Mashaba

EXECUTIVE MAYOR

(III) EXECUTIVE SUMMARY



[By Municipal Manager: Ms SF Mnisi]

During the year under review, Umjindi Municipality has continued to experience a serious financial constraint which resulted in the slow pace on the implementation of capital projects and some capital projects not being implemented at all. The grant funding received has assisted the municipality to develop infrastructure projects that are link to service delivery such as water provision, electrification, roads and stormwater. The municipality has managed to meet its obligation in spending the Municipal Infrastructure Grant and Electrification Grant Funding in refurbishing the water provision infrastructure (Replacement of AC pipes with PVC & HDPE pipes phase 4) and construction of water and sanitation infrastructure at Ext 14, construction of roads and storm water at Ext 6, 10, New Village and Dindela, electrification of Verulam phase 2, Lindokuhle, Phola Park, part of Emjindini Trust and Dixie farm. There is a slightly improvement in the cash flow of the municipality due to the implementation of the Revenue Enhancement Strategy and revamping of the Debt Collection Unit.

The Municipality has continued to make a difference in the lives of the people of Umjindi by responding to the needs of the community in a strategic and holistic manner. The effective involvement of ward committees and the community in the affairs of the municipality made it possible that the critical needs of the community to be addressed in the midst of the financial constraints. One of the millennium development goals of government is to: Eradication of Informal housing settlement through proper housing programme. For past two years the municipality had embarked on the programme of formalizing all its informal settlements. The municipality is currently busy completing the formalisation of Sheba Siding which is long outstanding due to land ownership. The municipality will now provide basic services that are needed most by the community such as electricity in two phases due to financial constraints. The municipality has

carefully prioritised the projects that address the needs of the community through the IDP Representative Forum which comprises of Councillors and various stakeholders in the community, Sector Departments and municipal officials. The following priority areas were identified during the IDP process 2012/2013:

- 1. Water Provision
- 2. Sanitation.
- 3. Electrification.
- 4. Roads and Storm water.
- 5. Social Development- HIV and AIDS
- 6. Eradication of Informal housing settlement through proper housing programme.
- 7. Local Economic Development: Halving Poverty by 50% through economic development programmes;
- 8. Social Development
- 8.1. Transversal Issues / Social Upliftment (MPCC)
- 8.2. Education- universal primary education
- 9. Institutional development
- 10. Public Private Partnerships in project funding especially with the local mines

The participation of Councillors, ward committees, various stakeholders in the community and government departments and municipal officials has made it possible for the municipality to have a successful IDP review process for 2012/2013. The administration has remained accessible to the community and is committed to better service delivery innovations. The municipality has embarked on negotiations with the local mines to start to play their social responsibility role in funding some of the IDP projects in a meaningful way.

The support and commitment received from the Executive Mayor, Speaker, Member of Mayoral Committee, Councillors, Managers and staff is well appreciated.

Ms S.F. Mnisi

MUNICIPAL MANAGER

CHAPTER 1: STRATEGIC ANALYSIS

1. Introduction

Integrated Development Planning (IDP) is a process whereby municipalities prepare 5 year strategic plans that are reviewed annually in consultation with communities and stakeholders. These plans seek to promote integration by balancing, social, economic and ecological pillars of sustainability and by coordinating actions across sectors and sphere of government. The Integrated Development Plan ensures that municipalities fully utilize their scarce resources and accelerate service delivery. The council plays a crucial role in making decisions based on the needs and priorities of their communities.

The Umjindi Municipality prides itself in fulfilling its mandate through this following vision, mission and core values.

1.1. Municipal Vision

The gem of the lowveld, a preferred destination for all.

1.2. Municipal Mission

Our mission is to serve the Umjindi residents with quality services that are sustainable and reliable; also developmental and affordable in order to be the preferred destination for all.

1.3 Municipal Core Values

- Long term strategic perspective
- Quality Work Products or Services
- Positive Organisational management & teamwork or collaboration
- Customer Service and Sensitivity
- Wise and economic Use of Resources
- Employee and municipal organisational development and growth
- Ethical Conduct (Added to the top six by plenary)
- Integrity

1.4. Umjindi Municipal Council's 5 Year Priority Plan (goal)

The National Municipal elections that were held during 2011 ensured that Councillors were elected to represent the community as to ensure that the needs of our people is addressed and that a developmental local government is put in place.

The newly elected Councillors together with Administration held a 2 day Strategic Planning Workshop in August 2011 to determine the new vision, mission, core values and 5 year strategic objectives

During September-November 2011 training was arranged by the IDP Unit for the new Councillors, Ward Committee members and CDWs as to capacitate them of the IDP, PMS, the role of municipalities, municipal budget as well as meeting procedures.

Due to the predominantly rural-character of the Umjindi municipality, the status quo of this local municipality, as reflected in its IDP, exposes inadequacy in terms of services such as water and sanitation provision, electricity, roads and storm water, waste management, public transport, education, housing, tenure upgrading and land reform, Local Economic Development (LED), tourism development, social security, health and welfare, cemeteries, sports, arts and recreation.

The aspects indicated below were identified as most crucial (priority issues) for development within the Umjindi municipality.

Council agreed with the IDP Representative Forum that the following priority areas will form the basis of Umjindi Municipal development for the next 5 years (2012/13-2016/17).

Infrastructure and service delivery: Roads and storm water drainage, Water, Township establishment and/or land reform, Sanitation, Electricity, Waste management, Housing Safety and security, Cemeteries, Sports, arts and recreation

Eradication of informal housing settlement through proper housing programme

Social Development: HIV and AIDS

Local Economic Development (LED) and Tourism development: half poverty by 50% though economic and tourism programmes

Social development:

- 1. Transversal issues and social upliftment (MPCC) and community amenities
- 2. Education- universal access to primary education

Financial Viability

Institutional Development and Transformation

Good Governance and Public Participation

Public-private partnerships in project funding with local mines

- 1.5. Preparatory Process
- 1. Planning phase

The municipality have to develop an IDP Process Plan that is in line with the District IDP Framework. All organizational arrangements for the development of the IDP should be in place during this phase. Below, is the 2012/13 IDP and Budget Process Plan:

1.1. The Process Plan 2012/13

The Umjindi Municipality Council approved the Process Plan and Framework on the 28th of August 2011 through a Council resolution T.44 that had to guide the review process of the current IDP, as part of ensuring compliance with the provisions of Chapter 5 of the Municipal Systems Act, 1998. The process plan served as a guide on how the review of the IDP for the 2012/13 financial year.

T44 INTEGRATED DEVELOPMENT PLAN: FRAMEWORK PLAN AND PROCESS
PLAN: 2012 / 2013 (3/6/9)

DEV PLAN & HS

RESOLVED

THAT:

- 1. Council notes the Ehlanzeni District Municipality draft IDP Framework Plan for the 2012 / 2013 financial year.
- 2. Council notes the report on the IDP'S Process and Budget Plan for Umjindi Municipality for 2012 / 2013.
- 3. Council notes and approves the IDP programme with its time frames as follows:

| No | PHASE | ACTION & RESPONSIBLE PERSONS | START DATE |
|----|--|---|---|
| 1. | Training Councillors and Ward Committee on IDP and Community Based Plans | -MM, MDP&HS, IDP Coordinator | 1 September |
| 2. | Compilation of CBP (Analysis, Strategies and Projects) | -Ward 1-9 – Ward Committee Members, relevant stakeholders, Traditional Leaders, CDWs | 5-22 September 2011 Ward 1: 5-6 Sept Ward 6: 14-15 Sept |
| | | -Municipal manager does initial review of National policies and budget plans and potential price increase of bulk resources with function and department | Ward 2: 6-7: Sept Ward 7: 19-20 Sept Ward 3: 7-8: Sept Ward 8: 20-21 Sept |
| | | official (MFMA S35, 36, 42) | Ward 4: 12-13: Sept Ward 9: 21-22 Sept Ward 5: 13-14: Sept |

| 3. | Meeting with the Traditional Leader | IDP Coordinator, Speaker, ward Councillor (ward 1) | 5-22 September 2011 |
|-----|--|--|-----------------------------------|
| 4. | Submit CBP to IDP Coordinator | Ward Councillors | 29 September 2011 |
| 5. | Submit draft CBP to Ward Councillors for verification. | IDP Coordinator and Ward Councillors. | 07 October 2011 |
| 6. | Ward Councillors submit final CBP to IDP Unit | IDP Coordinator and Ward Councillors. | 11 October 2011 |
| 7- | Prioritization of needs by IDP rep forum | IDP rep forum | 19 October 2011 |
| 8. | Compile minutes of IDP rep forum meetings | IDP Coordinator | 20 October – 1 November 2011 |
| 9. | Submit institutional needs by different Directors to IDP Coordinator | Institutional needs submitted | 28 October to 06 November 2011. |
| 10. | Technical assessment by IDP steering committee | IDP Steering committee | 27-28 November 2011 |
| 11. | Compilation of draft IDP document by IDP Coordinator | Working document | 1 November to 02 December 2011 |
| 12. | Finalisation of the draft IDP and rates and services policies | -Representative Forum -Council finalize rates and services charges policies for next financial year | 6 December 2011 December 2011 |
| 13. | Council approve 1st draft IDP and budget | -Council adopt the 1st draft IDP and the 2011/12 adjusted budget where necessary in terms of optimal compliance with legislation and to inform the forthcoming budget preparations (MFMA S28) | 31 January 2012 |
| 14. | Advertise draft IDP and Adjustment Budget for public comments. | -Municipal Manager review proposed National and Provincial allocation for incorporation into the final Budget. | At the Beginning of February 2012 |
| | | -Municipal manager publishes tabled budget, plans and proposed revision to IDP, invites local community comments and submit to National and Provincial Treasuries and others. (MFMA S75) | 29 February to 9 March 2012 |
| 15. | Council approve 2 nd IDP draft document. | -2 nd IDP draft to be submitted to Council by IDP Coordinator | 20 March 2012 |
| 17 | Submit 2 nd draft IDP to MEC | -Submission by IDP Coordinator | 30 March 2012 |
| | Executive Mayor tables draft | | |

| | MTREF Budget for the next Financial year | | |
|----|--|--|-------------|
| 18 | Obtain MEC comments The Executive Mayor and Council manage the Public Participation Programme with the Community and stakeholders. | -IDP Coordinator -Municipal Manager assist the Executive Mayor in revising budget documentations in accordance with consultative processes and taking into account the results from the 3 rd quarter review of the 2011/12 | April 2012 |
| 19 | Final adoption of the IDP by Council. Executive Mayor tables final MTREF Budget and SDBIP for Council Approval (MFMA S23, 24) | -Municipal Manager submits the final IDP to Council for adoption and assists the Executive Mayor in preparing the final budget documentation for consideration and approval at least 30 days before the start of the budget year taking into account consultative processes and any other new information of material nature. | May 2012 |
| 20 | Submission of approved documentations to the Executive Mayor and other relevant departments and submission of | -Municipal Manager submit the approved documentation to the National and Provincial Treasuries and relevant organs of state with Appendix A, B and C and update the performance contracts of Senior staff accordingly. -Municipal Manager submits to the Executive Mayor no later than 14 days after approval of the budget the SDBIP and annual performance agreement required by S57 (1)(b) of the MSA, MFMAS69/ MSA S57 | June 2012 |
| 21 | Planning for the next three year budget (MFMA S53) | MM and Senior Managers begin planning for next three year budget (MFMA S68, 77) | July 2012 |
| 22 | Executive Mayor tables the schedule of key deadlines setting the time table for Budget, IDP and Policies for next three year budget (MFMA S21,22,23 and MSA S34) | MM assist in the preparations | August 2012 |

2. Analysis phase

The Analysis phase is aimed at establishing the current developmental status of the municipal area. This will be done by comparing community needs with statistical

information that is available to be able to identify priority areas, jointly with the community.

3. Strategy phase

During the Strategies phase the developmental priorities of identified during the analysis are used as the basis for developing a vision and a mission for the municipality. Thereafter strategic objectives and strategies are developed to ensure that the vision is achieved.

4. Project phase

During the Projects phase projects are identified in line with the strategies developed during phase 2. These projects have to be prioritized.

5. Integration phase

During the integration phase all sector plans and programmes are developed e.g. Spatial Development Framework. Only summaries of these sector plans are included in the IDP document.

6. Approval phase

During the Approval phase of the IDP the IDP document has to be advertised for 21 days to enable all stakeholders and members of the public to give inputs. Thereafter the IDP has to be adopted by council before the start of the new fiscal year

1.6. Legislative and Policy Context

Meeting the planning requirements that are binding on local government in terms of national and provincial legislation and priorities: All relevant documents that need to be considered in the course of the planning process must be known and available. This applies especially to legal documents and to guidelines, plans and strategies from the provincial and national spheres and corporate providers. A number of national acts and policies require local governments to produce sector plans, or to fulfil certain planning requirements when preparing an IDP. These plans and planning requirements are indicated below. These sectoral plans and other statutory should be sought, ensuring greater developmental impact and cutting out duplication. This could be done by:

- Ensuring that members of the various sectoral plan-preparation teams serve on each other's teams;
- Working from the same base data set;

- Sharing draft plans/strategies throughout planning horizon;
- Sitting in on each other's strategy formulation sessions;
- Using the spatial framework to co-ordinate and integrate plan proposals.

1.6.1. Constitution of the Republic Of South Africa

Section 151 of the constitution of the Republic of South Africa provides a legal status of municipalities as thus;

- 1. The local sphere of government consists of municipalities, which must be established for the whole of the territory of the Republic.
- 2. The executive and legislative authority of a municipality is vested in its Municipal Council.
- 3. A municipality has the right to govern, on its own initiative, the local government affairs of its community, subject to national and provincial legislation, as provided for in the Constitution.
- 4. The national or a provincial government may not compromise or impede a municipality's ability or right to exercise its powers or perform its functions

Section 152 also provides the objects of local government as thus;

- 1. The objects of local government are
 - a) to provide democratic and accountable government for local communities;
 - b) to ensure the provision of services to communities in a sustainable manner;
 - c) to provide social and economic development
 - d) to promote a safe and healthy environment, and
 - e) to encourage the involvement of communities and community organizations in the matters of local government.
- 2. A municipality must strive, within its financial and administrative capacity, to achieve the objects set out in subsection (1).

Section 153 provides for developmental duties of municipalities as thus;

- a) Structure and manage its administrative and budgeting and planning processes to give priority to the basic needs of the community, and to promote the social and economic development of the community; and
- b) Participate in national and provincial development programmes.

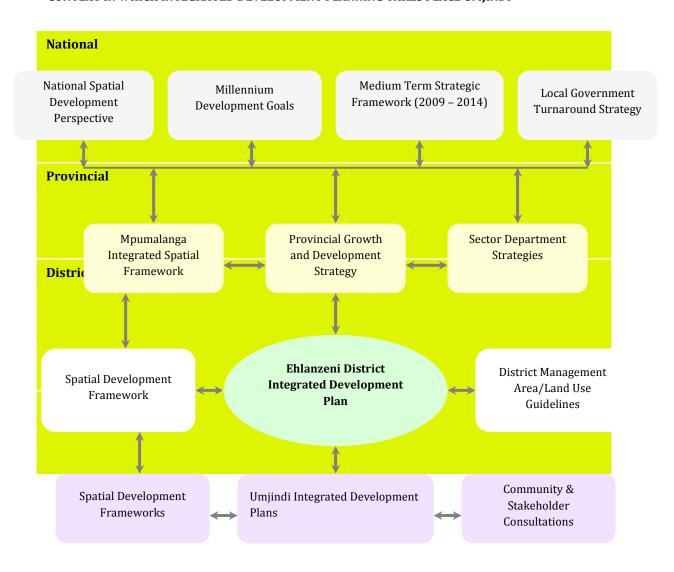
1.6.2. Alignment of IDP with national / provincial priorities

Section 24 (1) of the Municipal Systems Act states that "the planning undertaken by a municipality must be aligned with, and complement, the development plans and strategies of other affected municipalities and other organs of state so as to give effect to the principles of co-operative government contained in Section 41 of the Constitution".

The IDP is a policy and principal strategic planning instrument which guides and informs all planning and development, and decisions with regard to management and development. It binds the municipality to the exercise its executive authority, and guides all other persons in the municipality to perform and execute their duties and functions

according to specific legal frameworks and regulations of local government. It is therefore imperative that all spheres of government are part of the IDP process to ensure integration, alignment and harmonisation of government programmes.

This section provides a macro perspective of policies, strategies, programmes and initiatives impacting on district planning and the strategy being pursued by Council. CONTEXT IN WHICH INTEGRATED DEVELOPMENT PLANNING TAKES PLACE UMJINDI



| AsgiSA (2005) | PGDS as aligned | Mpumalanga GDS | MTSF | LGTAS | Umjindi IDP Perspective |
|--------------------|-------------------------|------------------------|----------------------------|-----------------------|------------------------------------|
| | with NSDP, MDG and ISF. | | | | |
| | | | | | |
| To improve the | Development | Access to services | Water for all- accelerates | Access to Water | WSDP and roads and |
| availability and | Infrastructure-land | | eradication of water | A 2000 A 2000 A | stormwater master plan, |
| reliability of | reform, housing, | | backlogs in a sustainable | Access to electricity | electricity master plan and |
| infrastructure | water, sanitation, | | manner by 2010. | Roads and transport | sanitation Master Plan are |
| services | refuse, roads, | | | Planning | available in order to ensure |
| | telecommunications | | | | efficient provision of bulk water, |
| | and ICT | | | Integrated Waste | roads and stormwater, |
| | | | | Management | sanitation and electricity supply |
| | | | | Access to housing | umjindi, |
| To promote and | Economic | More jobs, better jobs | Commencement of | | Implementation of LED strategy. |
| facilitate private | Development- job | and decent work for | Moloto Rail Development | | The LED unit together with |
| sector investment | creation, support | all, addressing the | Corridor and | | Barberton Community Tourism, |
| | SMME"s, tourism, | investment challenge, | development of projects | | EDM Mpumalanga Tourism and |
| | agriculture, mining | local economic | to be embarked upon | | Parks Agency and DEDET are in |
| | and manufacturing. | development NEPAD | different Municipalities | | the process of developing the |
| | | and international Co- | on Maputo Corridor | | Tourism Sector Plan that |
| | | operation. | based on its Masterplan. | | adopted by June 2012. |
| | | | | | |

| AsgiSA (2005) | PGDS as aligned with | Mpumalanga | MTSF | LGTAS | Umjindi IDP Perspective |
|------------------|-----------------------|-------------------|-----------------|-------------------------------|------------------------------------|
| | NSDP, MDG and ISF. | GDS | | | (2012-13) |
| To raise the | Human Resource | Developing skills | Accelerated | Focused on skilling and | Facilitate and co-ordinate skills |
| level of skills- | Development- | and creating | Capacity | filling vacancies for the top | development for Communities- |
| through | Education & Training, | economic | Building for | four positions in LM [MM, | entrepreneurship & business |
| education and | Staff Development, | opportunities for | Senior Managers | Finance, Planning and | management, Provide training |
| skills | Skills training and | all | (Executive | Engineering] | and skills development to the |
| development | ABET. | | Development | | Municipal staff. |
| | | | Programme) | | |
| To improve | Good Governance: | Advancing equity | | | Implementation of the new |
| expenditure | Public Sector | and good | | | financial management system |
| management- | Management, Co- | Governance | | | and reporting-supply chain |
| Govt capital | operative | | | | management, implementation of |
| investment. | government, | | | | PMS, Conduct regular audits, |
| To improve | accountability and | | | | consultation with Communities |
| institutional | transparency, public | | | | with regard to the affairs of the |
| การแนนเบแล | service delivery and | | | | Municipality, support and |
| plaining and | transformation. | | | | facilitate the functioning of Ward |
| project | | | | | Committee Structures. Regular |
| aeveiopinent | | | | | reporting to Council, Mayoral |

| planning | | | | | Committee. Implementation of |
|---------------|--|----------------|----------------|------------------------------|------------------------------------|
| | | | | | Project Management to improve |
| | | | | | the performance of MIG/ |
| | | | | | infrastructural projects. |
| AsgiSA (2005) | PGDS as aligned with NSDP, MDG and ISF | Mpumalanga GDS | MTSF | LGTAS | Umjindi IDP Perspective |
| | | | | | |
| | Social Development: | Social | Improving the | Improved access to basic | Various HIV and AIDS |
| | Comprehensive and | Development | socio economic | services as enshrined in the | programmes are implemented |
| | adequate Health | | status of the | Constitution of RSA (1996) | in Umjindi in order to minimise |
| | Services, Social | | people | | the HIV prevalence. The |
| | Security/welfare | | | | municipality works hand in |
| | Services, Culture, Arts, | | | | hand with relevant sector |
| | Sport, Recreation, | | | | departments in order to ensure |
| | Safety & Security, | | | | that the people of Umjindi have |
| | | | | | access to all health, social |
| | | | | | security /welfare services. |
| | | | | | There is constant construction |
| | | | | | and renovating of sport facilities |
| | | | | | in all wards in order to |
| | | | | | encourage all communities to |
| | | | | | participate in sporting activities |
| | | | | | |

| Sustainable | Greening the Province and |
|------------------|------------------------------|
| Environmental | Tourism- clean up |
| Development: | campaigns, planting of trees |
| Environmental | and grass. |
| Management, | |
| Environmental | |
| Rehabilitation | |
| Programme, | |
| Community based | |
| natural resource | |
| management and | |
| sustainable | |
| development. | |
| | |

1.6.3. Alignment to Millennium Targets and Goals

Goal 1: Eradicate Extreme Poverty and Hunger:

Umjindi Local Municipality is providing free basic services to indigents.

Creation of job opportunities aimed at reducing the proportion of people who suffer from hunger. (by 2015 half the number of people whose income is less than US\$1 per day)

Goal 2: Achieve Universal Primary Education:

Universal primary education is achieved by promoting intergovernmental relations. (by 2015 all children be able to complete primary schooling)

Support is given to all levels of education by ensuring that municipal services are effectively provided.

Budget is set aside to ensure safety of our children through school patrols.

Goal 3: Promote Gender Equality and Empower Women:

To eliminate gender disparity in primary and secondary education preferably by 2005 and at all levels by 2015.

The municipality does not have a direct influence on this goal mentioned above but as a municipality we comply with the Employment Equity Policy.

During the IDP representative forum meetings we share information regarding Local Government legislation.

Goal 4: Reduce Child Mortality

Our Municipality (clinics) is educating community members on family planning.

Voluntary Counselling and Treatment (VCT), conduct awareness on HIV/AIDS and other deadly diseases. (*reduce by two-thirds by 2015 the under – 5 mortality rate*)

Goal 5: Improve Maternal Health

Our diligent medical staff conducts classes to expectant mothers and distributes ARVs to the needy. (reduce by ¾ the maternal mortality rate)

Goal 6: Combat HIV/AIDS, Malaria and other Diseases

Refer to Goal 4 and 5 (to halted by 2015)

Goal 7: Ensure Environmental Sustainability

Umjindi Water Service Development plan addresses this goal. (by 2015 half the proportion of people without sustainable access to safe drinking water)

There is a significant improvement in the lives of our community by halting slums in our locality. *(to halted by 2015)*

Goal 8: Develop a Global Partnership for Development

Council has embarked on a process of PPP (Private-Public-Partnership) by entering into a service level agreement with the BCT (Barberton Community Tourism) to render certain tourism functions on Council behalf.

Our Incentive Policy and Supply Chain Policy allows for open tendering and financial systems that is rule-based, predictable and non-discriminative. (develop and implement strategies for work for the youth)

CHAPTER 2: SITUATIONAL ANALYSIS

2.1. Location

Umjindi is situated in the south-eastern part of Mpumalanga on the escarpment. The Municipal Area forms part of the Ehlanzeni District Municipality together with Nkomazi Local Municipality, Thaba Chweu Local Municipality, Mbombela Local Municipality and Bushbuckridge Local Municipality. The only town in the area is Barberton. Neighbouring Municipal Areas within Mpumalanga are Mbombela, Albert Luthuli and Nkomazi Local Municipalities. The neighbouring country bordering the Municipality is Swaziland. The total size of the Municipal Area is 174 771ha.

Umjindi Municipal Area is situated within the following geographical co-ordinates on the

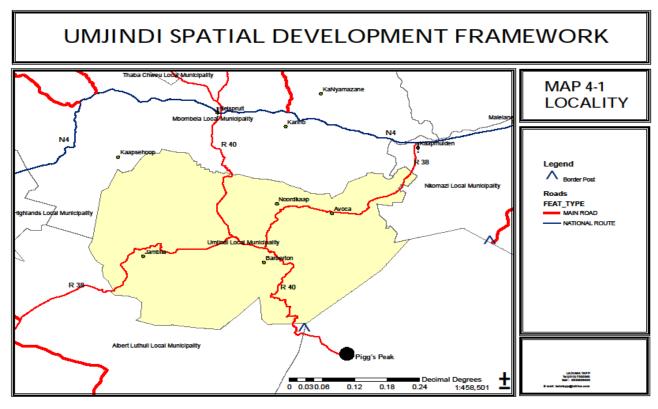
Lowveld Region:

Latitude 25:47 SouthLongitude: 31:03 East

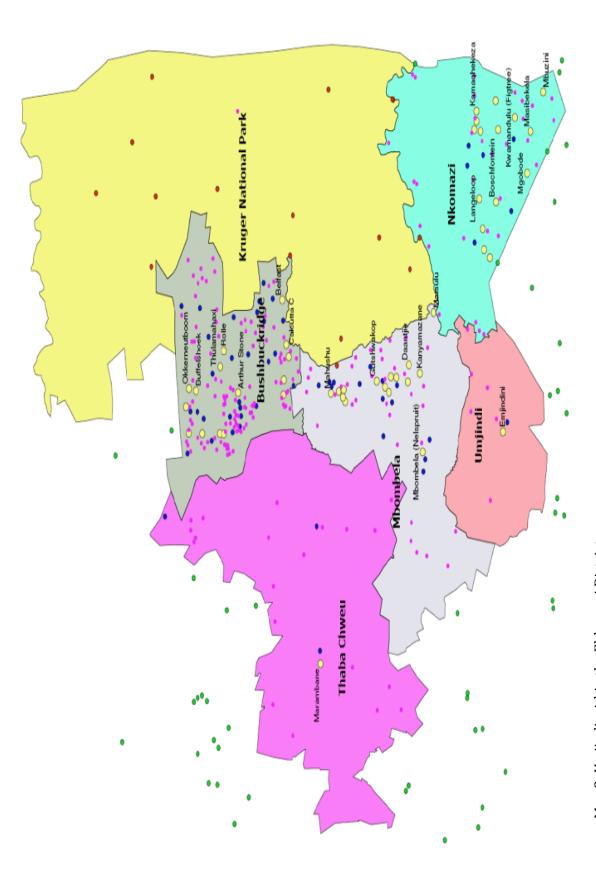
Distances to main centres and surrounding towns are as follows:

Johannesburg: 380 km Pretoria: 366 km Nelspruit: 45 km

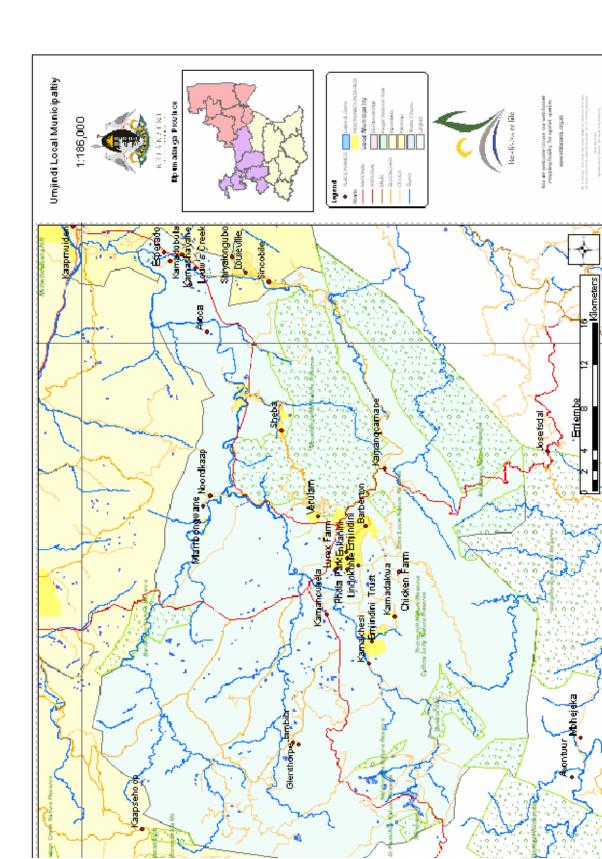
Kruger National Park: 79 km
 Maputo, Mozambique: 180 km
 Swaziland border: 32 km



Map 1: location map



Map 2: Umjindi within the Ehlanzeni District



Map 3: Umjindi Municipality different locations

2.2. Geography

Settlements within the municipal boundaries: Avoca, Barberton, Jambila, Joe's Luck, Low's Creek, Noordkaap (Source: Gaffney's Local Government in South Africa 2002-2004, p554), Bonus, Gold Mine, Emjindini, Fairview Mine, Mataffin Industrial, Sheba Mine, Verulam (Municipal Demarcation Board, Municipal Profiles 2003)

2.3. Natural and Historical Factors

- The ancient and more recent history of Umjindi linked with the unique topographical features provided by the Escarpment provides the scenic setting for tourism development within the area. The historical events in Umjindi have made the region what it is today. This rich history, combined with an unspoiled and relatively untouched natural product supported by large nature reserves, creates a powerful tourism product that can position Umjindi as a high demand destination
- The Barberton Greenstone or Barberton Mountainlands, also referred to as the 'Genesis of Life', is renowned for it's ancient green rocks 3.5 billion years old. The unique scientific record of the pre-history of the earth recorded in fossils of the earliest life forms together with the human stories in pursuit of hidden gold provide the unique environment for tourism development
- The nature reserves which include the Songimvelo Game Reserve, covering approximately 49,000 ha and the Barberton Mountainlands Nature Reserve of approximately 20,000 ha, provides an extraordinary diversity of vegetation zones and habitats to form the backbone for the provision of Ecological Corridors within which undisturbed biological movement can take place. These reserves form part of the Biodiversity and Tourism Corridor providing vast opportunities for international and domestic tourism development. A priority issue is environmental management to ensure optimum utilisation of the resources in the area without endangering the regions suitable for nature based tourism development. Conservation of biodiversity of the area is crucial to Umjindi's future tourism development
- Warm summers and moderate winters characterize the climate of Umjindi. Lowveld Sour Bushveld (47.89%) and North-Eastern Mountain Sourveld (19.01%) mainly cover the area. The mist belt provides an excellent climate zone for forest plantations, which takes up 55,000 ha in extent covering 32% of the total area of Umjindi and providing the area a very strong primary economic base.

• None of area of the Municipality is regarded as high potential agricultural soils. Intensive agriculture takes place on medium, low and very low potential land. The non-existence of high potential soils makes the conservation of the medium potential soils very important.

The future mining potential of the area is dependent on the ongoing discovery of new resources and re-evaluation of existing resources.

Farms within the municipal boundaries:

JΤ Alma 644, Arnoldsburg 545, Auber Villiers 719, Avontuur 721, Aylestone 591, Ayrton 597, Beest-Niertje 486, Bellevue A1 521, Bellevue A2 520, Bellevue C 518, Bellevue East 493, Belmont 606, Belvue 711, Bergplaas 539, Bernard 703, Biggar 664, Boerlands 631, Bornmansdrift 639, Boschfontein 553, Bradley 530, Bridle 511, Carmichael Annex 674, Castle Kop 592, Clarendon 714, Coppice 638, Daisy Kopje 643, De Goede Hoop 532, De Souza 735, Diephoek 460, Doornspruit 605, Doyershoek 702, Duplex 623, Elandsfontein 449, Emmenes 628, Estada 704, Felicia 492, Fellside 705, Frantzinas Rust 629, Geluk 646, Glengarry 652, Glenthorpe 552, Goedehoop 622, Golden Valley 560, Groenvallei 701, Hanging Stone 636, Harborough 593, Hermansburg 450, Hillside 459, Hilversum 696, Hooggenoeg 731, Hopewell 653, Impopoma 548, Inloop 551, Jerusalem Kopje 589, Kaapsche Hoop 483, Kempstone 694, Koffieboere 654, Koffiekultuur 488, Koffieplaas 635, Konigstein 625, Langrand 485, Liberton 601, Lilienstein 627, Macs Hill 559, Macs Vale 558, Maritz Drift 462, Melton 691, Middleham 526, Middleton 630, Montana 603, Montrose 716, Mooifontein 543, Morgenzon 699, Moseley 641, Mount Olive 528, My Own 546, Natal Drift 648, Nelshoogte Nature Reserve 650, Onverwacht 544, Oorschot 692, Quothquan 596, Rains Vale 590, Richmond 549, Ridges 487, Rietbokspruit 527, Rietvley 651, Riverside 662, Roselin 663, Sassenheim 695, Schoongezicht 713, Schultzenhorst 718, Scotston 587, Senteeko 547, S'Gravenhage 715, Siebenbach 529, Snymansbult 550, Stolzburg 710, Stolzenfels 626, Sunnymead 600, Sunnyside 632, Sutherland 517, Sweet Home 649, The Asters 693, The Castle 655, The Narrows 482, The Retreat 557, The Shoot 602, The Two Sisters 594, Thornylea 585, Trio 657, Uguhleni 698, Uitval 490, Wartburg 624, Waterfall 750, Weltevreden 712, White Hills 599, Zwartkop 604

JU Adelaide 339, Annex Riverbank 279, Barberton Townlands 369, Bickenhall 346, Bien Venue 255, Bon Accord Stock Farm 282, Bramber 313, Bramber Central 348, Bramber East 314, Bramber South 349, Brangham 340, Brommers 370, Brooklyn 343, Brusnengo 220, Bushbuck Hill 251, Camelot 321, Caraceto 223, Claremont Vale 312, Clarendon Vale 308, Colombo 365, Covington 345, Crystal Stream 323, Dagbreek 327, De Bilt 372, Dixie 311, Driehoek 221, Dry Hoek 248, Dublin 302, Duurstede 361, Dycedale 368, Eerstegeluk 243, Esperado 253, Esperado Annex 222, Eureka 294, Eureka Station 285, Fairview 542, Flamboyant 560, Gara 322, Goede

Hoop 376, Grootberg 270, Hallsbury 350, Handsup 305, Hayward 310, Heemstede 378, Hilgard

Muller 304, Hillsowen 249, Hoylake 344, Hulley's Hill 338, Hulley's Hill Annex 337, Italian Farm

287, Italian Farm B 289, Italian Farm C 290, Italian Farm D 291, Josefsdal 382, Joubertsluk 246,

Kaapwater 328, Kameelspoor 563, Karline 269, Key 358, Klipbok Rant 283, Koedoeskraal 276,

Lancaster 359, Lilydale 324, Loenen 381, Louieville 325, Louws Creek 271, Lovedale 277,

Lowlands 353, Mandarin 558, Matambule 586, Mendon 379, Mimosa 557, Moepel 559,

Mountain View Farm 250, Naudes Rust 272, Nebo 244, Nyamasaan 137, Oorsprong 326,

Oosterbeek 371, Oxo 224, Perl 278, Raasblaar 561, Rensberg 273, Riverbank 280, Rooibokoord

293, Rouxville Farm 309, Saffraan 562, Schoonoord 380, Sedan 375, Segalla 306, Sheba Siding

286, Soembie Koppie 284, The Thorns 347, Thelma 275, Three Sisters 256, Tinto 303, Twello

373, Uitkyke 242, Unalienated State Land 000, Verulam 351, Vooruitzicht 374, Waaiheuvel 360,

Welgelegen 377, Whangcene 336, Wonder Scheur 362, Worrall 352, Zeist 363 (Source:

Ehlanzeni District Municipality GIS, 2002)

Schools: Barberton Combined, Dixie Primary, Ekhiyeni Primary, Ekucathuzeni Primary,

Primary, Gateway Emjindini Secondary, Fairview Christian Combined, Glenthorpe

Primary, Hoërskool Barberton, Kaapvallei Primary, Ka-Mhola Secondary, Khanyisa

Primary, Moodies Primary, Khanyisile Primary, Laerskool Barberton ZZ, Mhola

Combined, New Primary, Mountain View Consort Primary, Ngwane Primary, Sedan

Primary, Sikhutsele Primary, Walter Primary, Amon Nkosi Primary School (EXT 12) (Source:

Municipal Demarcation Board)

Health Facilities: Barberton Hospital, Barberton Hospital Dental Clinic, Barberton Mobile 1,

Barberton Mobile 2, Barberton Municipal Clinic, Barberton Municipal Mobile, Barberton Prison

Dental Clinic, Barberton SANTA Hospital, Barberton SHS, Cathyville Municipal Clinic, Emjindini

(M'Africa) Clinic, Kaapmuiden Clinic, Kaapmuiden Mobile, Louw's Creek Clinic (Source:

Municipal Demarcation Board)

Police stations: Barberton, Emjindini Satellite Station, and Louw's Creek (Source: Municipal

Demarcation Board)

Key statistics

Postal Address: PO Box 33, Barberton, 1300

Physical Address: General Street, Barberton, 1300

Contact numbers: Tel: (013) 712-8800, Fax: (013) 712-8948

E-mail: mm@umjindi.gov.za; noxolo@umjindi.gov.za; henks@umjindi.gov.za

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Umjindi Municipality 2012-17 IDP

Website: www.umjindi.gov.za

Communications: Umjindi Monthly Newsletter, Barberton Community Radio, Barberton Times

Municipality Type: Category B (Municipal Structures Act)

Municipal Demarcation Board Code: MP323

Location of Head Office: Barberton

Municipal Area (km^2): 1 739.71

Population (2012): estimated 66,724 (CS 2007)

Number of households: 18768

Unemployment rate: 25.1%

2.4. Municipal Institutional SWOT Analysis

| CONCEPT |) | COMMITMENT | | COM | DEPENDENCES | |
|--|----------|--------------------------------|-----------------------------------|---|-------------------------|---------------------------------------|
| | | | | ֭֭֭֡֓֞֝֟֝֝֓֓֓֓֓֓֓֓֓֓֟֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֡֓֡֓֡֓֡֓ | COMPETENCIES | REMEDIAL ACTION WHERE |
| | | | | | | NECESSARY |
| etc. Community participation in ward & committee meetings Use of local radio/media Client needs are addressed | IDP, PMS | • Use of reso | Use of resources within our means | • | Excellent training | Maintain those strengths and build |
| Community participation in ward & committee meetings Use of local radio/media Client needs are addressed | <u>•</u> | Communit | Community supports leadership | | institution in terms of | on them to achieve greater things for |
| committee meetingsUse of local radio/mediaClient needs are addressed | ard & | Majority o | Majority of the workforce are | | practical knowledge | the municipality in the next five |
| Use of local radio/mediaClient needs are addressed | | committed | T | • | Training to advance | years. |
| Client needs are addressed | <u>•</u> | Service de | Service delivery still on course | | skills & do the job | |
| | <u>•</u> | Committee | Committed and united political | • | Appointment qualified | |
| A preferred destination | | leadership | | | people per post | |
| Knowledgeable people who can do the | n do the | | | • | Sufficient resources to | |
| doj | | | | _ | deliver services | |
| Quick response to community needs | needs | | | • | Skills development | |
| IDP - very consultative process | | | | | programme & | |
| Community participation programme | ramme | | | | facilitator | |
| that is working | | | | • | Skilled and | |

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| | • | Proper IDP in place | | | | knowledgeable administration | |
|------------|---|--|-----------------------------|---|---|--|---|
| | • | Spatial Developinent Plainework III | | | | 41 :1: | |
| | | place | | | • | Ability to execute | |
| | • | PMS for Section 57 in place | | | | duties | |
| | • | By-laws in place | | | | | |
| | • | Public participation meetings (IDP& | | | | | |
| | | Budget | | | | | |
| | • | Access for disabled people | | | | | |
| | • | Strong administration | | | | | |
| Weaknesses | • | LED strategies not implementable | Lack of | Lack of commitment due to non- | • | Insufficient skilled | Work on a new vision, mission and |
| | • | Hawkers' stalls become white elephants | recogni | recognition of staff | | personnel | values statements during this session |
| | • | LEDF not in existence – must include all | • Can't af | Can't afford good staff (low grade of | • | Lack of success | so that everyone will know and be |
| | | stakeholders | municipality) | oality) | | planning | driven by these statements. |
| | • | Vision not clear – not understandable | • Individu | Individuals with negative attitudes | • | No mentoring and | |
| | | by all | who hol | who holds influential positions in | | coaching | Correct as many of the internal work |
| | • | Economic growth | the mur | the municipality | • | Competency levels not | processes; organisational behaviour |
| | • | Vision too long-term? | Commit | Committed people are not | | met in the | and organisational structural issues |
| | • | Work processes are not documented for | influent | influential – "Pull Him Syndrome" | | appointment of top | currently impacting negatively on |
| | | reference | Subtly r | Subtly racialism among employees | | level staff | each of the 3 Cs. |
| | • | Our successes are not communicated | Blurred | Blurred lines of protocol | • | Inability to retain | |
| | | (newsletter) | • Delibera | Deliberate intentions to sabotage | | skilled &trained staff | Where the weakness is due to or |
| | • | Silence municipality? | progres | progress in the municipality | • | Financial constraints | causes non-compliance, the |
| | • | Vision not bnown and understood by all | • Vacant | Vacant Section 57 nosts | | due to economic melt- | municipality must focus attention on |
| | • | Vision not known and understood by an | fooling. | innolling and from | | down - nutting a hold | these and ensure compliance is |
| | • | Do not understand all the needs of the | • Lack of | Lack of illvolvelitelit if olif leadershin and staff | | on skills development | achieved as soon as possible taking |
| | • | Poor communication | | | • | Employees attitudes | each C one at a time. |
| | • | PMS for Section 57 employees only | | | | and behaviour | |
| | • | Non-implementation of by-laws | | | • | Skills development? | |
| | | , | | | • | Proper planning in | |
| | | | | | | terms of resources | |
| Threats | • | Lack of budget | Labour unrest | unrest | | Staff turnover | Take preventative measures to |
| | • | Due to recession – affected | • Commu | Community unrest x 2 | • | Poaching of skilled | ensure that no non-threat grows into |
| | | economically | • Non-pay | Non-payment for service accounts | | staff by bigger | a problem that reduces the |
| | • | Availability of bulk services | • Influx o | Influx of foreigners | | municipalities and | performance culture in the |
| | • | Labour unrest on hidden agendas | • Commu | Community unhappiness | | private sector | municipality. The key action here is |
| | • | Unrealistic demands by staff | • Lack of | Lack of delivery service | • | Grading of | to include as many of these threats in |
| | • | Illegal dumping | • Qualifie | Qualified audit report | | municipality is low | the Kisk Management pian of the municipality |
| | • | Community unrest | • | | | buuget collisti allits 1.t.o training hiidget | · Camalana |
| | | | | | • | Loss of institutional | |
| | | | | | | | |

| | | | memory (staff going to | |
|----------------|---|--|---|--|
| | | | other municipalities) | |
| | | | Losing skilled workers | |
| | | | to greener pastures | |
| | | | Non-development of staff in terms of full | |
| | | | potential of staff for a | |
| Opportunities | Growth – need vibrant marketing in | Improve relations between staff, | Success planning, | Convert as many of these |
| | terms of tourism development | political leadership and community | coaching & mentoring | opportunities in the final strategic |
| | Accessible to tourist destinations. | Filling of all Section 57 posts | Learnerships and skills | and eventually IDP and SDBIPs of the |
| | KNP/Swaziland? | Strengthening the vision and goals | programme – | municipality in each area of the 3 Cs |
| | Good marketing strategies | for Council | participation of | mentioned. |
| | Economic development/ investment | | employed and | |
| | University at Umjindi has been talked | | unemployed staff | |
| | about must move closer to make it | | Compliance with | |
| | happen | | National regulations | |
| | Good marketing strategies exist | | on appointment of staff | |
| | Vision to be understood by all | | with the right | |
| | Cascade PMS to all staff | | qualities/skills | |
| | Improve quarterly Public Consultation | | Learnership | |
| | meetings | | opportunities from | |
| | | | LGSETA | |
| | | | ruentuly skitts programmes | |
| | | | Identify funding | |
| | | | resources for training | |
| | | | Extra funding for | |
| | | | resources (Water truck | |
| | | | etc) | |
| Composite | 25+60+65+50 = 200 / 4 = 50% (gap of 50%) | 45+45+60+40 = 190/4 = 47.5% (gap of | 20+65+70+60 = 215/4 = | Overall, these scores indicate that in |
| Average scores | to reach 100%) | 52.5% to reach 100%) | 56% (gap of 44% to reach | all the three Cs, there is a significant |
| | | | 100%) | mileage still to be travelled to |
| | | | | achieve organisational excellence |

2.5. Demographics

The Population Capacity Development and Advocacy Unit from the Department of Social Development compiled the following profile for the Umjindi Municipality.

1. Methodology

The profiles are mostly generated using simple two by two tables, which are presented in graphic form for better illustration. All indicators are developed using person or household weights whichever is relevant. The weights are provided by Statistics South Africa for 2001 and 2007 data sources. The data used from census 2001 is one incorporating the new demarcation boundaries as at 9 December 2005 as these are comparable with 2007 boundaries. It is worth noting that some of the measures of service delivery do not match that which has been published by Statistics South Africa in 2007 on "Community Survey 2007: Municipal Data on Household Services" (report No. 03-01-22). There were revisions made on the data since the publication of the report and these changes reflect different distribution of service delivery particularly on water source and toilet facilities. The data used for this analysis is one available on the Statistics South Africa website in July 2010.

The population of the district was projected to two time periods post 2007, i.e. 2012 and 2017.

An exponential growth of 1.97% was estimated between the period 2001 and 2007. This growth rate was then applied to the population of 2007 (launch year) to project forwards.

Due to lack of recent data on mortality and fertility in the district, it was not possible to project the population by age groups using more robust methods. However, it is important to have a better picture of the population by age group in order to provide more precise information on the needs for planning of services such as school and health care facilities. As a result, projections of the population of 2012 were done using information on age specific population growth between census 1996 and census 2001.

2. Data Source

The profile is designed to provide indicators of population dynamics and development in the district council with an effort to provide a picture of recent trends. The data used was chosen because of its ability to disaggregate to smaller geographic levels of population. The population census of 2001 provides a platform for district level analysis as it provides individual level and household level information. In the same vein, the 2007 community survey allows for comparisons of changes in the 5 to 6 year period, on key national and provincial indicators.

3. Age and sex structure

The age and sex structure of the population is a key determinant of population change and dynamic. The shape of the age distribution is an indication of both current and future needs regarding educational provision for younger children, health care for the whole population and vulnerable groups such as the elderly and children, employment opportunities for those in the economic age groups, and provision of social security services such as pension and assistance to those in need. The age and sex structure of smaller geographic areas are even more important to understand given the sensitivity of small areas to patterns of population dynamics such as migration and fertility. If one can better understand components of population growth in a local municipality, such information can be used as a direct indicator of the needs of the population.

Umjindi Local Municipality Population Age Umjindi Local Municipality Population Age Structure 2001 Structure 2007 80-84 2000 10000 4000 4000 3000 0 1000 2000 3000 4000 2000 0 1000 3000 4000 ■ Female ■ Male ■ Female ■ Male

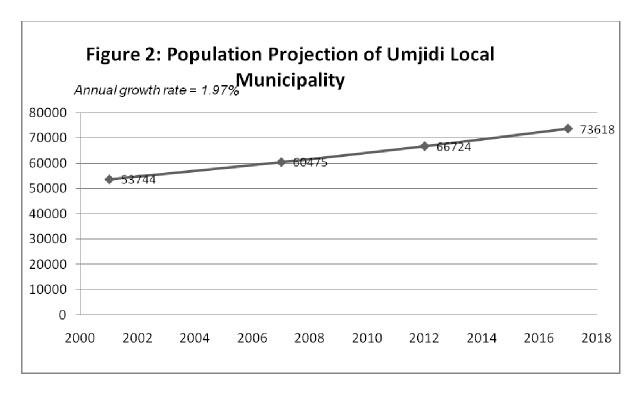
Figure 1: Age and Sex Structure of Umjindi Local Municipality between 2001 and 2007

Statssa Census 2001 & CS 2007

| GENDER | Stats 1996 | Stats 2001 | Community Survey |
|--------|------------|------------|------------------|
| | | | 2007 |
| Male | 25807 | 28352 | 32, 126 |
| Famele | 22353 | 25392 | 28, 350 |
| Total | 48160 | 53,744 | 60475 |

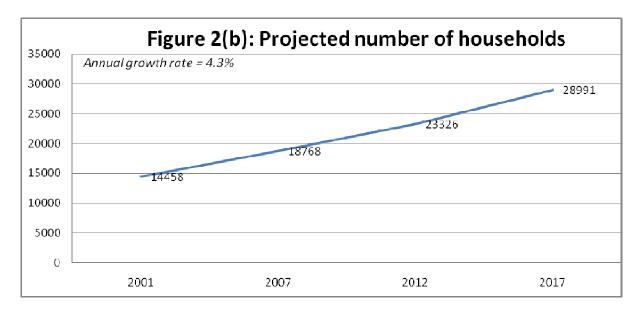
The population of Umjindi municipality shows an atypical age structure of larger population concentration between ages 15-14 compared to the younger ages. The male population is also higher than female population between ages 20 to 45, which is also unusual. Such an age structure is observed in population that attracts migrants due to lucrative employment opportunities. The age structure of 2007 shows a similar pattern, although with erratic distribution of the female population.

4. Projected population growth



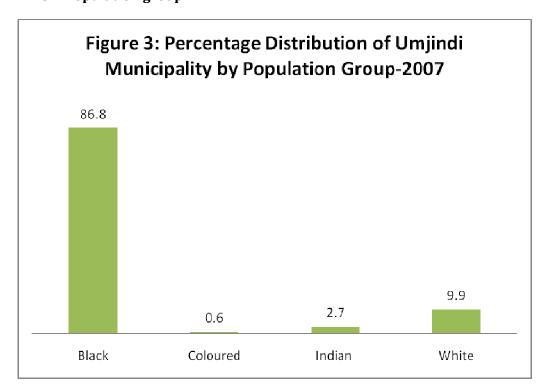
Statssa Census 2001 & CS 2007

The population of Umjindi local municipality from the census count of 2001 was 53,744 persons, and it increased to 60,475 persons based on the estimates from the 2007 Community Survey. This implies an annual growth rate of 1.97% between the 6 year period as indicated in figure 2 below. If one applies this growth rate over-time, the projected population of the local municipality is expected to be 66,724 by 2012 and reach 73,618 in 2017. Comparing the annual population growth of 1.97% and annual household growth of 4.3%, it is noted that the household growth rate is double the population growth rate. Since municipalities deliver services at household level, it has implications for the provinsion of land, infrastructure and service delivery.



The number of households in Umjindi municipality is presented in Figure 2(b). The number of households in the municipality grew by 4.3% from 14,458 to 18,768 in 2007. Assuming this growth rate, Umjindi is expected to have 28,991 households by 2017. It is worth noting that the number of households is growing at a much higher rate than the population size in the municipality, which has implications on provision of household services overtime.

5. Population group



Statssa Census 2001 & CS 2007

Figure 3 shows that the population of Umjindi local municipality was largely Black based on the estimate from the 2007 Community Survey. 86.8% of the population is Black while 9.9% were White. The Community survey estimated that 2.7% were Indian and only 0.6% were Coloured.

6. Average Household Size

There are 14 459 households in Umjindi according to the 2001 Census figures. The average household size is 3, 7 persons per household (Source: Statistics SA 2001 Census).

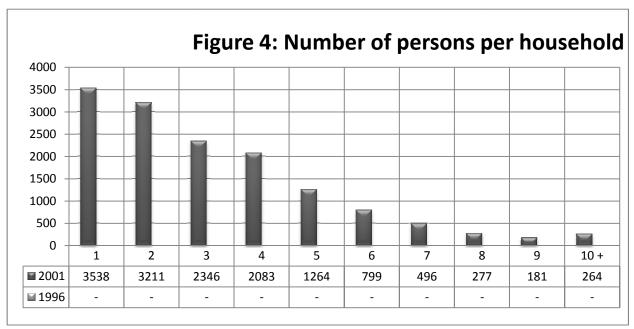
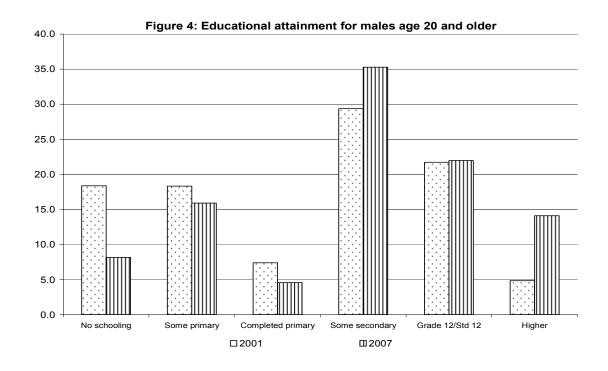


Figure 4: (Source: Statistics SA 2001 Census)

2.6. Development Indicators

a) Educational attainment

Educational attainment is a key indicator of development in a population. There are several ways in which one can evaluate access to educational services in a population. To evaluate long term provision of education, it is important to disaggregate educational attainment for persons older than 20 years. This is an ideal group since they would have completed attending educational institutions indicating that the level of education they have is the final one. Statistics South Africa generated this measure both in Census 2001 and the Community Survey 2007, providing a comparison of completed level of education over the 6 year period.



(Source: Statistics SA 2001 Census)

Figures 5 and 6 graphically present educational attainment of persons older than 20 years in Umjindi local municipality. A similar distribution presented in actual numbers is shown in the below. There were major improvements in educational attainment within the municipality between 2001 and 2007. About 18% of males and 23% females over 20 years had no schooling in 2001. This was reduced to 8% and 14% for males and females, respectively by 2007, which indicate favourable improvements in educational attainment over a period of 6 years.

There is actually an increase in educational attainment at each level of education, except for persons with post-Matric levels of education. The major improvement has been with reducing the percentage without some secondary education. The percentage with some secondary education increased from 29% for males in 2001 and 27% for females, to 35.5% and 33% in 2007 for males and females respectively. The percentage of persons with higher levels of education (port-Matric) increased quite substantially for both males and females.

| Table A1: Level of Education [Person Distribution] | | |
|--|------------------------------|--|
| | Community Survey Census 2001 | |
| | 2007 | |
| Some Primary | 5,325 5,636 | |
| Primary | 1,990 2,396 | |
| Some Secondary | 12,334 9,504 | |
| Grade 12/Std 10 | 7,798 7,550 | |
| Higher | 4,907 1,852 | |
| No schooling | 3,979 6,857 | |

| Not applicable Unspecified | 3,126 140 | 0 0 |
|-------------------------------|--------------|-----|
| | | |

b) Employment

It is important for district councils to be able to provide employment opportunities for their economically active age group. Retaining this category of the population through employment is crucial for family wellbeing. The economic growth and development of employment constitutes an integral component of the Integrated Development Plan (IDP) of Umjindi municipality.

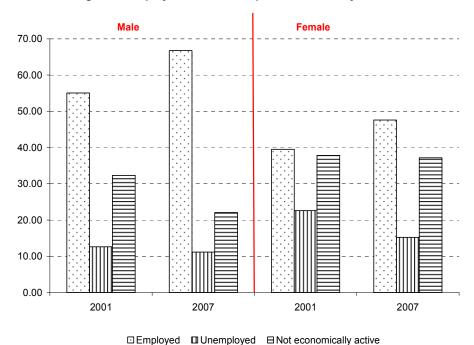


Figure 6: Employment status for persons 15 to 65 years old

(Source: Statistics SA 2001 Census and CS 2007)

Figure 8 above shows employment status of the population in the economically active group (15 to 65 years old). The data in actual numbers is presented in the table below. The figure indicates that there has been a slight reduction in the percentage unemployed in the district between 2001 and 2007 for both males and females but a more observable reduction for females. About 40% of females were employed in 2001 compared to 55% males. By 2007, this increased to 49% for females and 68% for males. There were a high percentage of persons who are not economically active, particularly for females in the municipality. These are persons who are not employed and are not actively seeking employment.

| Table A2: Employment (Official Definition) [Person Distribution] | | | |
|--|--------|--------|--|
| Description Community Survey 2007 Census 2001 | | | |
| Employed | 22,097 | 17,901 | |
| Unemployed | 5,016 | 6,400 | |
| Not economically active | 11,183 | 12,990 | |
| Not applicable | 22,180 | 16,453 | |

Unemployment by gender

| Gender | Unemployment rate (strict definition* | Unemployment definition* | rate | (expanded |
|--------|---------------------------------------|--------------------------|------|-----------|
| Male | 22.6 | | | 32.9 |
| Female | 31.7 | | | 52.1 |

Youth unemployment

| Gender | Youth Unemployment rate (strict definition | Youth Unemployment rate (Expanded definition |
|--------|--|--|
| | | 44.9 |
| Male | 14.4 | |
| | | 59.0 |
| Female | 24.3 | |

*unemployed (Expanded definition) includes the economically active population persons who have not taken any steps to look for work or start some form of employment in the 4 weeks prior to the interview (Statistics South Africa)

*The strict definition excludes from the economically active population persons who have not taken any steps to look for work or start some form of employment in the 4 weeks prior to the interview (Statistics South Africa)

c) Disability

Disability is one measure in a group of measures used to evaluate the health of a population. It is defined as a health condition that limits functioning. Most direct measures of the level of functional limitation require that surveys ask questions of disability by age, however in the absence of such data, prevalence of disability can be computed by observing the percentage of

the population with functional limitation, and further explore the specific types of disability that is prevalent in the population.

Table b: Prevalence of disabled by type of disability

| | 2001 | 2007 |
|---------------------|------|------|
| Percentage disabled | 6.0 | 4.3 |
| Sight | 29.2 | 10.7 |
| Hearing | 15.7 | 15.7 |
| Communication | 2.1 | 7.4 |
| Physical | 24.4 | 46.9 |
| Intellectual | 4.9 | 2.8 |
| Emotional | 10.3 | 15.2 |
| Multiple disability | 13.4 | 1.4 |

(Source: Statistics SA 2001 Census and CS 2007)

Table 1 above shows that there was a slight decline in the percentage disabled in the district between 2001 and 2007. When looking at the percentage distribution of the disabled population by type of disability, one observes that in 2001 almost two thirds of disabled persons in the municipality either had sight or physical limitation. By 2007, the most prevalent form of disability was physical, accounting for nearly half of all disabled persons. This is an important disaggregation to note for knowledge of what types of resources are needed by disabled persons within the district.

Social grants

One of the services that the South African government provides for the population is in the form of income grants. These grants are designed to alleviate poverty among vulnerable persons for which the grant is intended for. Each grant has its own eligibility criteria that can be accessed from the Department of Social Development.

Table c: Number of recipients of social grants in 2007

| Grant type | Number receiving grant |
|---------------------|------------------------|
| Old age pension | 2,466 |
| Disability grant | 875 |
| Child support grant | 6,286 |

| Care dependency grant | 138 |
|-----------------------|-----|
| Foster care grant | 0 |
| Grant in aid | 0 |
| Social relief | 69 |
| Multiple grants | 0 |

(Source: Community Survey 2007)

The number of persons receiving social grants is indicated in table 2. The grant with the largest number of recipients is the child support grant (6,286 children). This partly reflects the need for this grant in improving child wellbeing, but also the larger numbers of recipients for this grant is merely a function of the size of the population aged below 15 as indicated in figure 1. The second grant with the most recipients is the old age pension. As indicated in figure 1, the district has a sizable number of persons above the age 65, which reflects the number eligible for the old age pension. The data from census 2001 and CS 2007 is limited in the information obtained that can allow for evaluating the accessibility of these grants for those in need and eligible.

2.7. Access to Household and Community Services

a. Access to water

By 2007 the distribution of Umjindi local municipality households by water source is indicated in figure 4.1. The majority of households have access to safe water, either piped within the dwelling or access it from a point outside the dwelling. In fact, a few households did not have tap water in the dwelling by 2007. There was an improvement in the provision of piped water inside the dwelling between 2001 and 2007 (from 33% to 45%) (figure 4.1). The major improvements were in the provision of piped water from outside the dwelling, presumably from other less desirable water sources. The number of household accessing water from all other sources declined between 2001 and 2007. This shows desirable improvements in provision of safe water at municipal level.

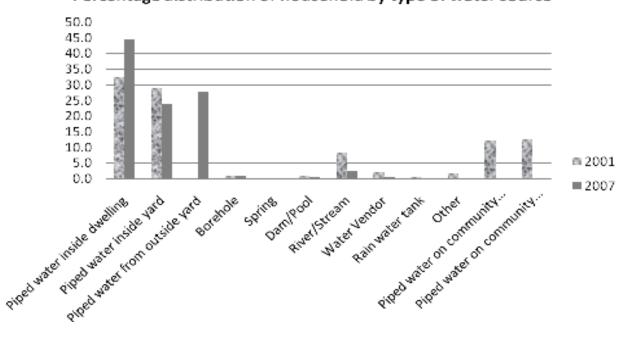


Figure 4.1: Umjindi local municipality
Percentage distribution of household by type of water source

Table d: Water source in actual numbers

| Description | 2001 | 2007 |
|--------------------------------------|--------|--------|
| Piped water inside dwelling | 4,711 | 8,350 |
| Piped water inside yard | 4,165 | 4,499 |
| Piped water from outside yard | 0 | 5,169 |
| Borehole | 109 | 188 |
| Spring | 40 | 0 |
| Dam/Pool | 145 | 69 |
| River/Stream | 1,184 | 424 |
| Water Vendor | 278 | 69 |
| Rain water tank | 52 | 0 |
| Other | 223 | 0 |
| Piped water on community stand: less | 1,742 | 0 |
| than 200m | | |
| Piped water on community stand: | 1,808 | 0 |
| greater than 200m | | |
| Total | 14,457 | 18,768 |

b. Access to sanitation

The percentage distribution of Umjindi municipality households by access to sanitation facilities is indicated in figure 4.2. Access to flushed toilet connected to a sewage system increased from 55% in 2001 to 61% in 2007, which is an increase of 3,454 households. The percentage of households with no toilet facility declined from 10% of households (1,487) in 2001 to 5% (947 households) in 2007.

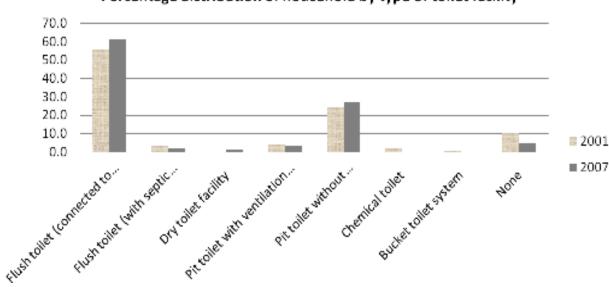


Figure 4.2: Umjindi Local Municipality
Percentage distribution of household by type of toilet facility

There is very little change in the percentage of households with pit latrine, although there was a notable increase in those having access to unventilated latrine. But when observing actual number (table 4.2), the number of households who reported using pit latrine, both ventilated and not, there was an increase between 2001 and 2007. Also notable are declines in the number of households using sanitation facilities that are not desirable. Community Survey 2007 report no households using chemical and bucket toilet.

Table e: Toilet facilities in actual numbers

| Description | 2001 | 2007 |
|-------------------------------------|--------|--------|
| Flush toilet (connected to sewerage | 8,008 | 11,462 |
| system) | | |
| Flush toilet (with septic tank) | 490 | 366 |
| Dry toilet facility | 0 | 277 |
| Pit toilet with ventilation (VIP) | 607 | 682 |
| Pit toilet without ventilation | 3,498 | 5,034 |
| Chemical toilet | 267 | 0 |
| Bucket toilet system | 101 | 0 |
| None | 1,487 | 947 |
| Total | 14,458 | 18,768 |

Statssa Census 2001 & CS 2007

c. Access to electricity

Access to electricity for lighting, cooking and heating is an important indicator of provision of one of the key resources in households. Figures 9 to 11 show the percentage of households that have access to electricity in the municipality, as well as other types of energy sources used by other households in the absence of electricity.

70 60 50 40 30 20 10 Electricity Gas Parrafin Animal Dung Solar other Wood Coal Type of energy/ fuel used for cooking

Figure 4.3: Umjindi Local Municipality
Percentage distribution of households by type of energy/ fuel used for cooking

Electricity is the leading source of energy for all uses, improving between the period 2001 and 2007. Between 2001 and 2007 there was an increase in use of electricity for cooking by 24% and a decrease in all other sources of energy use for cooking. Figure 4.4 shows that 29% of households use wood for heating in 2007, decreasing from 39% in 2001. There was also a significant increase in electricity for heating by 8% in the local municipality. By 2007 parafin declined significantly as a source of energy used for heating.

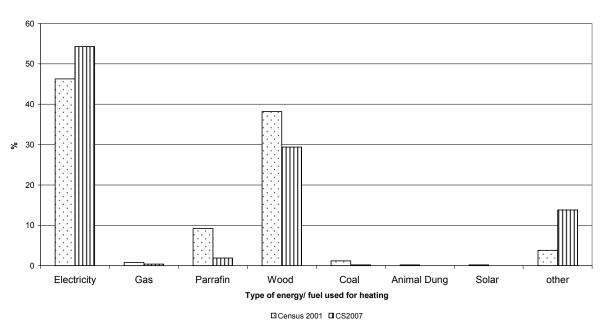


Figure 4.4: Umjindi Local Municipality
Percentage distribution of households by type of energy/ fuel used for heating

Figure 4.5 show that electricity (80%) and candles (18%) were a prefered source of energy source for lighting in 2007, an increase in electricity use and decline in use of candles from 2001. The increase in electricity use for lighting that is observed between 2001 and 2007 seem to have been by households who replaced candles with electricity. There was a marked drop in use of candles for lighting.

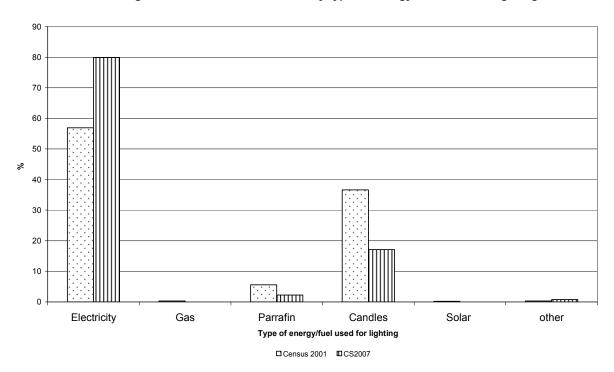


Figure 4.5: Umjindi Local Municipality
Percentage distribution of households by type of energy/fuel used for lighting

d. Dwelling type

The type of dwelling where a household resides is directly linked to wellbeing of household members. There is evidence that suggests that children under age 5 who reside in dwellings that have poor floor, wall and roof materials have higher prevalence of negative developmental outcomes. They have higher mortality during childhood, higher morbidity and lower school attendance (Weeks, 2004). This is also because dwellings with poor building structures are often poor, have no access to other basic services such as safe water and sanitation. The types of dwelling that prevailed in the municipality in 2007 were formal dwellings such as houses (59%). There was a negligible increase in formal houses in the municipality between 2001 and 2007 (figure 12). There was a decrease in both informal settlements and traditional dwellings.

Figure 4.6 points to an improvement in living conditions of households over time.

60 50 40 30 20 10 ∵ππ ்|பா Traditional dwelling/ Flat in block of flats Town/cluster/semi House/ flat/ room in Room/ Flatlet on other Informal Informal Caravan or tent House or brick structure on structure made of detached house backyard elling/shack in dwelling/shack on a separate stand backyard traditional materails shared property

Figure 4.6: Umjindi Local Municipality
Percentage distribution of households by type of dwelling

Type of dwelling
☐ Census 2001 ☐ CS 2007

Statssa Census 2001 & CS 2007

| Description | Community Survey 2007 | Census 2001 |
|---|--------------------------|-------------|
| House or brick structure on a separate stand | 11,118 | 8,346 |
| Traditional dwelling/hut/structure | 1,506 | 1,890 |
| Flat in block of flats | 329 | 388 |
| Town/cluster/semi-detached house | 81 | 60 |
| House/flat/room in back yard | 560 | 380 |
| Informal dwelling/shack in back yard | 324 | 422 |
| Informal dwelling/shack not in back yard | 3,037 | 2,772 |
| Room/flat let not in back yard but on a shared property | 40 | 153 |
| Caravan or tent | 6 | 46 |
| Private ship/boat | 0 | 0 |
| Workers hostel(bed/room) | 1,768 | 0 |
| Other | 0 | 0 |

e. Frequency of refuse removal

Provision of refuse removal is an important community based service within the municipality. Nearly 77% of households had refuse removed by the local municipality at least ounce a week, and only 13% of households rely on their own refuse dump. The municipality has made improvements over a period of 6 years since 2001 in refuse removal.

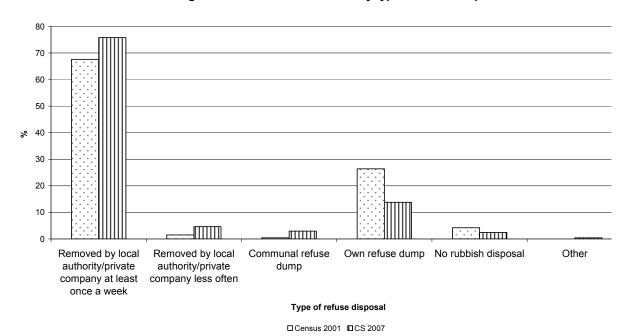


Figure 4.7: Umjindi Local Municipality
Percentage distribution of househodls by type of refuse disposal

Table g: Refuse Disposal [Household Distribution]

| Description | Community Survey 2007 | Census 2001 |
|------------------------------|--------------------------|-------------|
| Removed at least once a week | 14,229 | 9,767 |
| Removed less often | 871 | 214 |
| Communal refuse dump | 539 | 64 |
| Own refuse dump | 2,599 | 3,812 |
| No rubbish disposal | 450 | 601 |
| Other | 80 | 0 |
| | | |

2.8. Environmental Management Recycling

At present recycling of the solid waste is being done at the Municipal Landfill Site by a group of old ladies. The ladies are fourteen in total and they recover paper, tins and bottles which they sell to a recycling company in Nelspruit. The Municipality is in the process of establishing a larger and more formalised recycling project which will minimise the amount of waste reaching the Municipal Landfill Site. The Municipality is engaging Buyisa e-bag and FMB Waste Management Services for assistance in this regard.

Street cleansing

A project to clean the Central Business Area of Barberton and Emjindini during night was implemented and seven temporary workers are employed. The cleaning of the area at night has such an impact that it will in future remain a priority project of the Municipality. The Municipality also has ten full time Street Sweepers employed in the Refuse Removal Section. These employees attend to the sweeping the residential areas but their number is sufficient.

Illegal dumping

In an effort to combat illegal dumping and littering the Municipality has instituted fines as well as regular cleaning campaigns and the marking of problem areas with "no dumping" signs. Bulk refuse containers are also placed in the remote areas which are difficult to access using the Refuse Compactor vehicles. The bulk refuse bins containers are well utilised but it has proven that when children are send to dispose of the refuse, the put it next to the bin as it is too high for them to use correctly.

Cemeteries

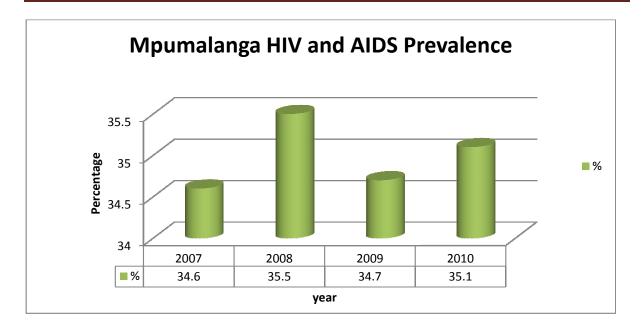
The formalizing of rural cemeteries still needs to be undertaken in the next financial year. An average of 32 funerals takes place during a month in Umjindi. The Municipality currently provides burial facilities at three formalised cemeteries in Umjindi namely Barberton Main Cemetery, Emjindini Cemetery and the Christian Indian Cemetery in Cathyville. Niches for the burial of ashes are also provided in the Barberton Main Cemetery. Assistance is rendered at the cemeteries to the community to close the graves after burial and it is done with the aid of a Bobcat machine. This is done at no cost to the family.

The cemeteries are maintained on a regular basis by cutting of the grass and trees are planted when a new plot is opened. The sunken graves are filled up with soil and minor repair work is done to tombstones as part of the maintenance programme.

2.9. HIV/AIDS

HIV prevalence in general population in Mpumalanga

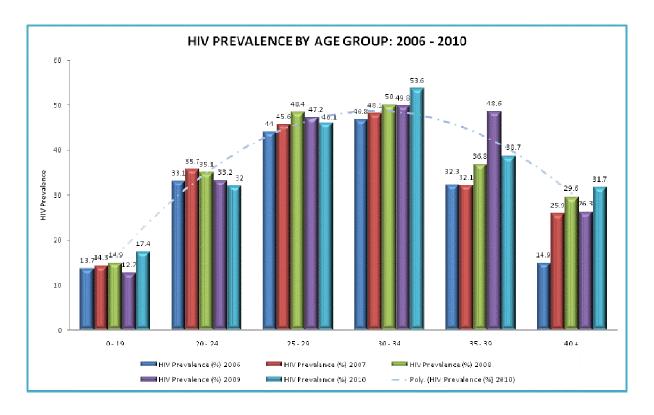
According to the 2010 Antenatal Survey, Mpumalanga's HIV prevalence rate has increase from 34.7 in 2009 to 35.1 in 2010.



Source: 2010 Antenatal Survey

HIV prevalence antenatal

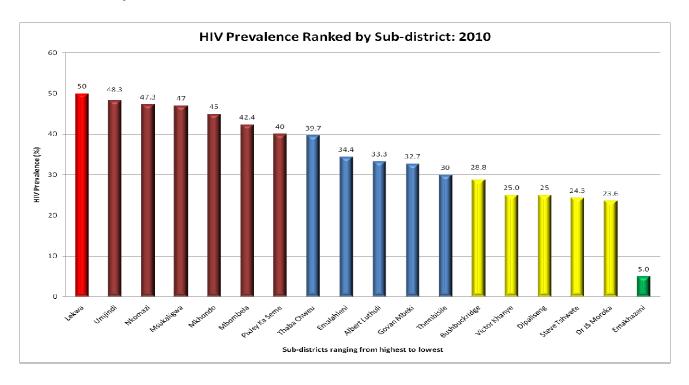
The overall national HIV prevalence among ante-natal women aged 15 - 49 years in from 2006-2010.



Source: 2010 Antenatal Survey

HIV Prevalence per sub district 2006-2010

Umjindi Municipality has the second highest HIV and AIDS prevalence rate as compared the whole province. This will results in most breadwinners get sick and some die it is a great loss to Umjindi as we lose future leaders, workers, voters and parents. Communities are becoming a liability to the state as more money needs to be diverted to social grants. Children are left without adult supervision and parental guidance. Orphaned learners struggle to make ends meet and some of these children end up dropping out of school if no immediate interventions come their way.



Source: 2010 Antenatal Survey

HIV testing rate

Since the launch of the HIV Counselling and Testing campaign national wide, out of the 5.5 million people who were counselled, more than 4.6 million South Africans took the HIV test since April 2010. Of this number, 800 000 (17%) tested positive for HIV and were referred to appropriate services for further support and management. Mpumalanga aimed at test 1.3 million people across the province. As of the end of December 2010, Umjindi's HIV testing rate was at 93.2%.

HIV positive new patient with confirmed TB

Studies have confirmed that there is a relationship between HIV and TB and Umjindi Municipality has about 321 HIV positive patients with TB.

2.10. Umjindi Economic Profile

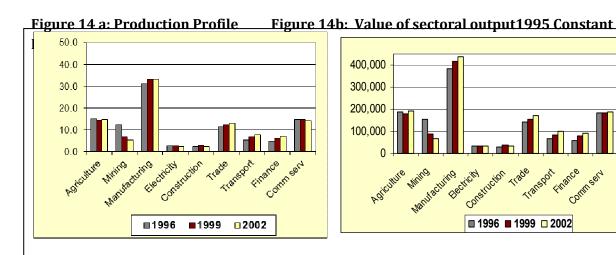
The economy of the area can be divided into three main categories, namely primary, secondary and tertiary sectors. Each of these categories is further sub-divided into different economic sectors. These different sectors are defined as follows:

- Primary Sector
 - o Agriculture
 - Mining
- Secondary Sector
 - Manufacturing
 - o Electricity/Water/Gas
 - Construction
- Tertiary Sector
 - o Trade
 - Transport/Communication/Storage
 - o Financial & business services
 - o Social services including Government Services.

1. Production Profile:

The production profile is employed as a proxy for the identification of the most important sectors. A production profile is a graphical proportional contribution of the various sectors to the aggregate local economy. It is however necessary to take the actual values of the contribution of the different sectors into consideration. In order to account for the changes in prices as a result of inflation and other price increases, constant prices are employed to reflect the real changes in the sectoral output.

Figure 14a and b indicates the trends in the relative importance of the sectoral contribution for selected years. The two-figure need to be evaluated together to ensure that appropriate deductions are made with reference to the various sectors.



Source: Urban-Econ Calculations based on Global Insight

The trends that are identified per sector over the time period are indicated in Table e It is stressed that the table presents both the trends in the production profile, i.e. the proportional contribution as well as the Rand value of the outputs of the different sectors at 1995 constant prices.

| | Proportional Contribution | | | Rand value of outputs (1995 Prices) | | |
|---------------|---------------------------|---------------|---------------|--|---------------|---------------|
| Sectors | 1996- 1999 | 1999- 2002 | 1996- 2002 | 1996- 1999 | 1999- 2002 | 1996- 2002 |
| Agriculture | Ψ | Ψ | Ψ | Ψ | ^ | → |
| Mining | Ψ | ^ | Ψ | Ψ | Ψ | Ψ |
| Manufacturing | Ψ | ^ | Ψ | ^ | ^ | ^ |
| Electricity | → | Ψ | Ψ | → | → | → |
| Construction | ^ | Ψ | → | → | → | → |
| Trade | Ψ | ^ | ^ | ^ | ^ | ^ |
| Transport | Ψ | ^ | ^ | ^ | ^ | ^ |
| Finance | ^ | ^ | ^ | ^ | ^ | ^ |
| Comm serv | Ψ | Ψ | Ψ | → | → | → |

From the preceding, it is clearly evident that the most important sectors in the Umjindi economy are:

- Manufacturing
- Agriculture
- Community services and
- Trade

While it is evident that the majority of the sectors are expanding, the magnitude of the expansion is not revealed in quantifiable measures. The average annual growth rate achieved is an appropriate indicator of the magnitude of growth over a specific time period. The following subsection presents the average annual growth rates for the various sectors over varying timeframes.

2. Growth Profile:

The growth over three distinct time periods is presented in Table 2.6. The reader is also referred to Table g) for a comparison of growth achieved in the larger and surrounding

economies. The selected time periods are 1996-1999, 1999-2002 and the medium term of 1996-2002

A key indication of the figure is that during the 1996-1999 periods, the economy grew very slow. A reason for this is the significant contraction of the mining sector. This contraction slowed somewhat during the 1999-2002 period but the sector still recorded a 12.6% contraction over the medium term.

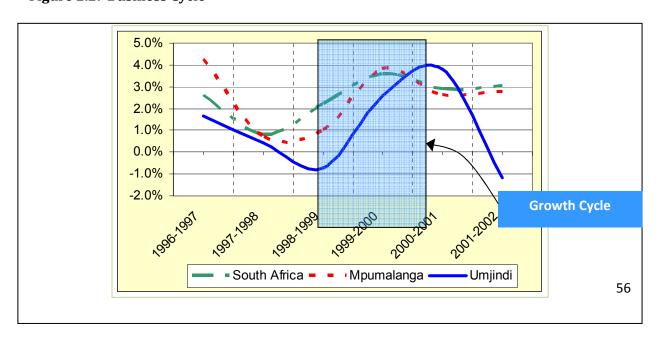
| Table f: Growth rates 1996-2002 | | | | | |
|---|-------------|-------------|-------------|--|--|
| Sector | 1996 - 2002 | 1996 - 1999 | 1999 - 2002 | | |
| Agriculture | 0.6 | -1.0 | 2.3 | | |
| Mining | -12.6 | -17.5 | -7.4 | | |
| Manufacturing | 2.2 | 2.5 | 1.8 | | |
| Electricity | -0.7 | 0.0 | -1.4 | | |
| Construction | 1.4 | 5.7 | -2.7 | | |
| Trade | 3.1 | 3.0 | 3.2 | | |
| Transport | 7.8 | 9.1 | 6.5 | | |
| Finance | 8.4 | 10.8 | 6.1 | | |
| Comm serv | 0.4 | 0.3 | 0.6 | | |
| Total | 1.1 | 0.5 | 1.7 | | |
| Source: Urban-Econ Calculations based on Global Insight | | | | | |

Furthermore, the aggregate economy indicated signs of accelerating during the 1999-2002 period. The low growth in the agriculture and manufacturing sectors is a concern as these sectors has high multiplier and employment creation characteristics.

A further indication of the increase in the growth rate is a graphical indication of the business cycle. The business cycle is an illustration of the growth rates on a time-series graph.

Figure 2.3 presents the business cycle of the Umjindi, Mpumalanga as well as the South African economies.

Figure 2.2: Business Cycle



In general, the Umjindi economy follows a similar trend as both the national and provincial economies. However the movements are more severe in the local economy. During the 1998-2001 period, a growth cycle was experienced which was followed by a decline phase.

It is however not possible to determine at this stage for how long the down cycle will continue. However, as the national economy is currently in a moderate growth cycle, it is envisaged that the Umjindi economy should also be in an expansion cycle. The subsequent section investigates the local comparative advantages of the Umjindi economy.

3. Comparative Advantage:

A comparative advantage measures how efficient a specific economy produces a product or renders a service. A product or service that has a more competitive function in a specific economy (regional or sub regional) than in the aggregate economy (provincial or national) constitutes a comparative advantage in that economy. The tool used to measure the comparative advantage is the **location quotient**.

It is important to realize that the location quotient (as an instrument to measure the comparative advantages) does not take into consideration external factors such as government policies, investment incentives and proximity to markets, etc., which can influence the comparative advantage of the area.

If a specific economy has a location quotient larger than one (>1) in a particular sector or activity, per interpretation, that sector enjoys a comparative advantage. Table 2.7 presents the location quotient for the Umjindi Local Municipality.

| Table 2.7: location quotients | | | | | | | |
|-------------------------------|----------|-------------------------|------------|--------------|--------------|--------------|--|
| Sector | 19 | 96 | 19 | 99 | 20 | 2002 | |
| | Location | Comparat | Location | Comparat | Location | Comparat | |
| | Quotient | ive | Quotient | ive | Quotient | ive | |
| | | advantag | | advantag | | advantag | |
| | | e | | e | | e | |
| Agriculture | 1.8 | $\overline{\checkmark}$ | 1.7 | ✓ | 1.9 | ✓ | |
| Mining | 3.0 | | 2.5 | | 1.8 | ✓ | |
| Manufacturing | 1.1 | ✓ | 1.1 | ✓ | 1.1 | ✓ | |
| Electricity | 1.1 | ✓ | 1.1 | ✓ | 1.0 | ✓ | |
| Construction | 0.8 | × | 0.8 | × | 0.9 | × | |
| Trade | 0.7 | × | 0.7 | × | 0.8 | × | |
| Transport | 0.7 | × | 0.8 | × | 0.8 | × | |
| Finance | 0.6 | × | 0.7 | × | 0.7 | × | |
| Comm service | 0.8 | × | 0.8 | × | 0.8 | × | |
| | | Source: | Urban-Econ | Calculations | based on Glo | obal Insight | |

Table 2.4 clearly indicates that Umjindi has comparative advantages within the following sectors:

- Agriculture
- Mining
- Manufacturing and
- Electricity

The trends in these sectors are important as it provides an indication of the future movements within the comparative advantages.

(i) Agriculture

• The comparative advantage of this sector has remained relatively stable but has improved slightly in the medium term

(ii) Mining

- The comparative advantage of the mining sector has decreased significantly from 3.0 to 1.8. This implies that care should be taken to diversify the economy into activities which are unrelated to the mining sector in order to minimize the potential impact of external shocks (such as the recent strengthening of the Rand and the depreciation of the Gold price) on this sector on the aggregate local economy.
- Presently, the sector is faced with a challenge of illegal mining which impacts negatively on the sector.

(iii) Manufacturing

• The comparative advantage of this sector has remained stable at 1.1.

(iv) Electricity

- Similar to the manufacturing sector, the comparative advantage of this sector has remained relatively stable with only a slight decrease in the location quotient.
- The specific characteristics and dynamics within each sector are discussed in a later chapter under the heading Sectoral Opportunity Scan and therefore, no further attention will be paid to the various sectors.

2.11. Municipal Context of Priority issues

1. Infrastructure and Services

Water and sanitation: The Umjindi Municipality is currently the Water Services Authority (WSA) as well as the water provider in terms of the Water Services Act. Council has approved the Water Services Bylaws.

- Section 11 of the Water Services Act
- Section 12 of the Water Services Act
- Section 13 of the Water Services Act
- Section 73 of the Municipal Systems Act
- Section 76 and Section 77 of the Municipal System Act
- Section 78 of the Municipal Systems Act

The Umjindi Municipality has implemented a policy with regard to the provision of free basic water and sanitation services. In terms of the physical and social-economic profile water and sanitation has been provided to most of the urban and dense rural settlements within the municipalities' area, i.e Barberton and Emjindini. However a number of rural villages have to be provided with basic water and sanitation services at Lomshiyo, Shiyalongubu, Sheba Siding, Emjindini Trust, KaMadakwa-Ndlovu, Noordkaap and Esperado. Currently projects are underway for the provision of basic water services in Verulam and Sheba Siding.

There is the WSDP which was adopted by council under FA63 and council is in the process of approving it into a by-law.

The WSDP reflect the knowledge, implementation, strategies and target programmes with regards to backlogs, basic services provision, free basic water, Free Basic sanitation, higher levels of service requirements, associated services eg. (Schools and clinics) and water for growth and development.

The IDP integrates sector programmes water requirements and specially address the impact on water planning programmes.

The WSDP reflects Multi-Year Projects that addresses the Water and Sanitation Backlogs. The project list identified in the WSDP addresses all the needs identified in the future plans and implementation strategies and has been integrated in the IDP. Funding still needs to be secured for most of the projects identified in the WSDP for implementation.

Currently the Municipality does not have a Sanitation Plan put in place and funding for the Sanitation to be secured in the 2011/12 Financial Year. The Municipality has a Bulk

Infrastructure plan as identified in the WSDP Project List and the IDP Project List for Sanitation for the next three years. The Municipality manages the Waste Water Treatment through the Green Drop Requirements from DWA and results are captured on the BDS System every month. There is a plan to manage untreated effluent from the Waste Water Treatment Works.

There is a plan and budget for operations and maintenance for water services, sanitation services and infrastructure. The water services programme is financially viable with regard to cost recovery, metering and billing with an associated budget that is ring fenced. The Sanitation Service is not financially viable though there is a budget that is ring fenced.

The IDP addresses water resources development, demand management, water balance issues and ecological reserve as identified on the WSDP.

Cost of Operations, Maintenance and Refurbishment 2010/11

| Service rendered | Income collected | Capital projects | Staff cost for 2010/11 | Operational cost and maintenance | Refurbishmen t |
|---------------------|------------------|------------------|------------------------|----------------------------------|-------------------|
| Water | R16. 213 268.13 | R10.086 928.97 | R999.479.65 | R5. 602. 965.10 | R0 |
| Sanitation | R5.488. 828.35 | R1.663.248. 97 | R501. 768.14 | R1.474. 943. 44 | R865. 464.10 |
| Total | R21 702 096.48 | R11.750. 177.94 | R1.501.247.79 | R7.077.908.54 | R865. 464.10 |

There are specific references to the status of all contracting and licensing issues for Lomati Dam, Queens River, Rimers Water Treatment Works, SuidKaap Water Treatment Works, and Suidkaap Waste Water Treatment Works which are renewed frequently. The status of water quality monitoring with regard to drinking water quality, water resources quality and Waste Water Treatment Works releases are reflected on the BDS System of DWA.

Electricity: The Municipality has an electricity license to distribute electricity in its area of jurisdiction – license number NER MP323. We supply electricity to its customers under the regulations of National Electricity Regulator and in line with the Electricity Act. The Municipality has further promulgated its Umjindi Electricity By-laws that regulate the supply of electricity services at a local level.

The Municipality currently supply 50kWh to all registered indigents on the Municipal database. The introduction of the inclining block tariffs will address the need for lower and higher level services. We are providing FBAE, Free Basic Alternative Energy to 535 houses hold at Sheba settlement. The electricity budget of the Municipality has been ring fenced as it was a prior

requirement for REDS that includes the operations, maintenance, refurbishment and capital budget. The funded capital projects for 2012/2013 will eradicate the electrification backlog an urban proclaimed stands and newly formalized areas. Projects for the 2012/13 include amongst others, the electrification of Sheba Siding, Emjindini Trust, stands (831, 829 and 3030, purchasing of an electrical borehole for Shiyalongubo and installations of high mast light, street light and yellow lights for various areas. The Municipalities development agency is considering ways to assist in the investigations and funding for alternative and renewable energy. It should be noted that funding for such investigations remains a challenge.

The provision of electricity in Umjindi Municipality is guided by the Electrical Services Master Plan and Maintenance Plan for Umjindi Municipality as adopted by Council. The aim of the Master Plan aims to provide an indication of the Umjindi's projected future electricity demand, how this demand could be met and what it could cost to do so. The planned projects according to the master plan include amongst others, electrification of KaMadakwa Ndlovu (632 strand), Emjindini Trust (1820 stands), Noordkaap, Glenthorpe, Mlambongwane (550 stands), Sheba Siding (968 stands) The aim of the maintenance plan is to provide Umjindi with an electrical service maintenance detailing the planned maintenance to be undertaken to maintain an economically viable electricity network. The plan prioritises the actions to be taken as well as to provide a programme (timeframe for completion of stages/phases) and a first order estimate of the cost to complete each stage/ phase of the projects.

Cost of operations, maintenance and Refurbishment 2010/11

| Service rendered | Income collected | Capital projects | Staff cost for 2010/11 | Operational cost and maintenance | Refurbishment |
|---------------------|---------------------|---------------------|------------------------|----------------------------------|---------------|
| Workshop | R0 | R0 | R808. 340.49 | R10. 518.15 | RO |
| Street lighting | R0 | R1.030.000 | R235.691.37 | R180.961.12 | R0 |
| Electricity | R64. 608. 057.46 | R16.314.793.38 | R3. 409. 128.03 | R617. 108.63 | R0 |
| Total | R64. 608. 057.46 | R17.344.793.38 | R4.453.159.89 | R808.587.90 | R0 |

Roads and Storm-water: Umjindi has different types of roads intersecting its area, namely provincial roads (i.e. R38 and R40) and municipal roads. The Department of Civil Services: Roads and Storm water is responsible for the construction and maintenance of municipal roads (and storm water management system) throughout the city, and installation and maintenance of road signs along these roads. The city currently has km 105 of surfaced roads and 110km of

gravel road. A road and stormwater master plan as adopted by Council, on the 2008/9 financial year was developed in order to improve the management of stormwater run off in the whole of Umjindi.

Cost of Operations, Maintenance and Refurbishment 2010/11

| | Income collected* | Capital projects | Staff cost for 2010/11 | cost and | Refurbishment |
|-----------------------|----------------------|---------------------|------------------------|-------------------------------------|---------------|
| Roads and storm water | R2. 323.74 | R8. 779. 240. 00 | R3 556. 291.11 | maintenance R2.024.926.39 | R603.000.00 |

Environmental management: Lack of proper engineering services like sanitation, roads and storm water causes serious environmental degradation especially around the informal rural villages. A priority issue is environmental management to ensure optimum utilization of the resources in the area without endangering the regions suitable for nature based tourism development. Conservation of biodiversity of the area is crucial to Umjindi's future economic development.

Environmental Reports: A Basic Assessment report is prepared according to Regulation 22 of the Environmental Impact Assessment Regulations, 2010. It comprises of a description of the surrounding environment; the geographical, physical, biological, social, economic and cultural aspects that could possibly be affected by a proposed activity. Typically, activities that require a Basic Assessment are less likely to have a significant environmental impact but this depends on the size e.g. construction of telecommunication masts, sawmills, boilers, etc

An Environmental Impact Assessment report (EIA) similar to a Basic Assessment but is thorough due to the nature and extent of the proposed activity. The risks of pollution, waste and environmental degradation are higher. Its focus differs to that of a Basic Assessment as it is dominantly biophysical, social and economic; developments that require an EIA include dams, industrial plants, transport infrastructure, farm enterprises, township establishments, etc.

Both reports have to identify all the legislation and guidelines used throughout the process of conducting the assessment on the proposed site, all the details must be provided on the public participation process followed to ensure all stakeholders; those that will be directly or indirectly affected by the proposed activity, were identified and notified of the proposed activity. Proof of steps taken to notify potentially interested or affected parties through notice boards and advertisement should be in the report, as well as a list of all the registered

interested and affected parties according to Regulation 55 and a summary of the issues raised by the interested and affected parties.

Both reports have to further provide descriptions of the need and desirability of the proposed activity, alternatives that are feasible including the advantages and disadvantages of the proposed activity, the extent of the environmental impact (if applicable), management and mitigation measures proposed by the Environmental Assessment Practitioner (EAP), the inputs and recommendations made by specialists and any other information that will ensure proper conduct of the assessment i.e. comments received from all interested and affected parties, responses by the EAP to the comments, etc.

Basic Assessments submitted to the municipality as of 2011 to date are:

- The Establishment of a Vodacom Telecommunication mast on Lot 197 of Kaapse Block, Section A, MDEDET Ref: 17/2/3/E-81;
- Sappi Lomati Power Generation Project: Multi-Fuel Boiler;
- Draft Basic Assessment Report and Waste License Application, Intaba Sawmill and Composting Facility;
- Draft Basic Assessment Report, Vodacom Portion 22 of Farm Oorschoft 692 JT;
- Vodacom Telecommunication mast on Lot 192 Kaapse Block, Section D; and
- Vodacom Telecommunication mast on Remainder of Scotson 587 JT.

Waste management: In rural communities of the Umjindi municipality, there is no organised waste management system. Waste is disposed on properties by landowners creating serious environmental concerns. It is crucial that the municipality should seriously attend to the matter as waste disposal may impact negatively on the environment and people's health. The municipality has identified as one of its key ventures, recycling solid waste and waste removal in all areas of Umjindi including the rural areas.

The waste management services in Umjindi Municipality is being rendered in accordance with the Refuse and Sanitary By-Law, Administrator's notice 2029 dated 21 February 1951, section 20(a) of the Environmental Conservation Act 73 of 1998, NEMA, National Waste Management Strategy, the Health Act of 1977, the Water Act of 1956 and the Constitution of RSA – Act 108.

The waste management plan was developed and implemented in 2004 as per Item A 278 and A 10 respectively. The waste management plan was targeted and aimed to reduce also the waste volume taken to the solid waste site by 50% as part of Polokwane Declaration. The refuse removal service is rendered once per week in the residential areas and on a daily basis in the

business area. Presently this service is rendered at a loss due to the fact that there is no income received as expected.

Cost of Operations, Maintenance and Refurbishment 2010/11

| Service rendered | Income collected* | Capital projects | Staff cost for 2010/11 | Operational cost and maintenance |
|------------------|-------------------|---------------------|------------------------|----------------------------------|
| Refuse removal | R6. 192. 927.00 | R175.000.00 | R3. 631. 920.48 | R12.400.00 |

Cemeteries: There is necessity to provide more land to cater for burial sites and especially because of the prevalence of the HIV/AIDS epidemic in the recent years. It is quite important that existing cemeteries be properly maintained through the provision of security at cemeteries, for instance, by fencing. The municipality has endeavoured to conduct a feasibility study on the lifespan of rural and urban cemeteries.

The operation of the Municipal cemetery is guided by the Cemetery By-Laws, Administrator's Notice 922, dated 28 November 1956 as well as the Environmental Management Act 1998 and Regulation 386/387. The service is fully done by our Municipality on a regular basis. The said service is rendered at a loss due to the fact that more numbers of indigenous and pauper graves were sold compared to the graves at the normal tariff. Burial services are mostly conducted on weekends.

Cost of Operations, Maintenance and Refurbishment 2010/11

| Service rendered | Income collected* | Capital projects | Staff cost for 2010/11 | Operational cost and maintenance |
|------------------|-------------------|---------------------|------------------------|----------------------------------|
| Cemeteries | R105. 056.25 | R0 | R576. 848.36 | R0 |

Housing: Umjindi Municipality guided by the Housing Act which states that in Section 9(i) (f) that every municipality must as part of the municipality processes of IDP take all reasonable and necessary steps within the framework of National and Provincial Housing Legislation and Policy to initiative plan, coordinate, facilitate, promote and enable appropriate housing development in our area of jurisdiction. The planning should include a plan of the Local Housing Strategy. Housing constitutes one of the most pressing needs of the local municipality also largely constrained by land deficiencies. The department does not have a budget as all the projects are allocated by the DHS together with funding.

Town Planning: There are basically two policies we use in the municipality to ensure sustainable human settlement and also containing the image of our towns; Spatial Development Framework that deals with spatial arrangements and nodal growth points and direction. The other policy is the Umjindi town planning schemes of 2002 that controls development within the urban edge. We are currently working towards approving Land Use Management System (LUMS) that will replace the town planning schemes. Town planning integrates land use planning and transportation planning to improve the built, economic and social environments of communities. Regional planning deals with a still larger environment, at a less detailed level. Urban planning can include urban renewal, by adapting urban planning methods to existing cities suffering from decay and lack of investment.

Cost of Operations, Maintenance and Refurbishment 2010/11

| Service rendered | Income collected* | Capital projects | Staff cost for 2010/11 | Operational cost and maintenance |
|------------------|-------------------|---------------------|------------------------|----------------------------------|
| Town planning | R156.460.52 | R0 | R1. 220.772.10 | R790.243.74 |

2. Economic Development:

Local Economic Development (LED) which is a process and strategy in which locally based individuals or organizations use resources to modify or expand local economic activity to the benefit of the majority in the local community. Local initiatives may either be self-generated by community members or stimulated by external agencies like a provincial government or development agency.

The main aim of LED is to create employment opportunities to the benefit of all local residents. It should encompass all stakeholders in a local community who are involved in different initiatives aimed at addressing the socio-economic needs in that community.

The LED is one of the Municipality's main mandates - The mandate given to local municipalities in their local economic development programme, it to create an enabling and conducive environment for the private sector to invest and grow in.

An LED strategy was approved by the Council in 2009

The objectives of the LED Strategy includes amongst other things- (i) To investigate the options and opportunities available to broaden the local economic base of the area and attract direct investment in a sustainable manner. (ii) To identify sectoral programmes that could be used as basis for pro-active economic development initiatives. (iii) To investigate the micro-level

business opportunities as well as constraints hampering spontaneous development.... The strategy has been aligned with the PGDS, District, SDF and other strategies. The strategy is covering most important aspects and these include the local economic profile.

We have an **LED Plan (Programme)** – which is also complemented by an LED implemented plan. The main role of LED To facilitate, co-ordinate and assist all economically driven activities to ensure that jobs are created for locals. We also share economical information with all locals (individuals and business) and stakeholders to the benefit of all locals and other functions.

For the 2011 / 2012 Budget we have an amount of R540000 of which half of t will be paid to Barberton Community Tourism (BCT). This leaves all the other projects with just less than R300000. Needless to say this is not enough at all. Most of the activities in our **Programmes** are looking at them being sustainable and that will benefit the people in the long run. We are looking at reviving the LED Forum early in the new Financial Year in order for the LEDF to assist in the smooth running of the respective programmes.

| Service rendered | Capital projects | Staff cost for 2010/11 |
|------------------|------------------|------------------------|
| LED | R368.961.65 | R179. 842.79 |

Tourism development: The municipality has huge potential to grow into a major tourism destination. However, much still needs to be done to enhance the growth of this industry. Local communities, for instance, should be actively involved in tourism activities and opportunities identified and performed in the region. Tourism officials are to be empowered to develop and implement a generic marketing strategy and network with other organizations with the same objective.

3. Social Development

HIV and AIDS: Umjindi is hard-hit by the prevalence of HIV and AIDS epidemic which has greatly impacted on households economies placing a heavy burden on welfare systems currently operational throughout the country. Possible financing in the form of grants must be explored as far as possible on condition that it does not create a burden on the operating account

In 2003 the South African government approved a Comprehensive National Plan on HIV and AIDS Care, Management and Treatment. This plan was evaluated and revised in 2006 and a new strategy was published. The strategy has clear targets and aims to reduce the number of new

infections by 50% and get appropriate treatments, care and support to 80% of people who need it by 2011. Umjindi Municipalities is ideally placed to play the coordinating and facilitating role that is needed to make sure that partnerships are built to bring prevention and care programs to the community infected and affected by HIV and Aids.

Umjindi Municipality has developed an HIV/Aids Strategy in conjunction with the Education and Training Unit but it still has to be tabled before Council for adoption. The main areas of focus in the strategy are:-Prevention, Care for people with HIV and AIDS and Care for children affected by HIV and AIDS. The Umjindi Aids Council is fully functional and meets on a quarterly basis. The Municipality also has a HIV/Aids Workplace policy which was adopted by Council on 26 June 2008 under Item FA84.

Youth, Gender, Disability, Children and the Aged: The municipality need to ensure that there are enough programmes directed to the development of these groups as per their own individual needs as stipulated in the table below. Due to financial constraints, the municipality works in coloration with other sector departments to ensure that programmes and projects directed towards these groups are successfully implemented.

Needs for the youth, Disabled, children and the aged

| Youth and children | Disabled | Woman and the Aged |
|--------------------------------------|---------------------------------|--------------------------------|
| -Bursaries | -Automated wheel chairs | -Community poverty alleviation |
| -in service training | -Manual wheel chairs Disability | projects |
| -Sports complex | friendly RDP houses (e.g. with | -Jobs |
| -Job creation projects Regular | toilets inside) | -Women soccer development |
| grading of existing sports field | -Disability sports facilities | -Family support programmes |
| -Youth Information centre | Water. | -Old age facilities |
| Rehabilitation | -Accessible public amenities | |
| -Centre Orphaned and | | |
| -Vulnerable children facility (Drop- | | |
| In-Centre | | |

Education: Education is the key for development in every society. The municipality should upgrade existing educational institutions and ensure that communities have access to these establishments for skills acquisition and improvement and reduction in illiteracy levels. 20% of the population has no formal education while 28% only has primary school education with +/-25% secondary school education or less.

The need for a University in Barberton

Umjindi Municipality community has shown great interest in the construction of the Mpumalanga University and in 2009 (though this idea has been there since 1994) a University Forum was elected in a meeting held at the Barberton Town Hall. All stakeholders were invited

to the meeting, including NGOs, Business, Politicians and the Community at large. The Umjindi/Barberton University Forum has been acting as the advisors to the minister in all aspects of establishing a university.

The BUF believes that Barberton has a rich geological history which makes it ideal for a geology faculty. Mining activities in the area could offer practical training, research opportunities and create more jobs. In addition, Barberton is on the Kruger National Park's doorstep as well as other historical landmarks, such as the Blyde River Canyon and Pilgrim's Rest. Established agricultural activities in the area will provide the ideal platform for a veterinary faculty. We have three hospitals available as well as a community radio station and two newspapers that is vital for a journalistic school within a university. Further, Barberton is perfectly situated. It is close to Mbombela and connects the Highveld with the Lowveld. It also neighbours Mozambique and Swaziland. The area has the perfect climate and the newly constructed R40 makes it easily accessible

Umjindi Municipality has set aside 130 hectares of land for the establishment of the University and Barberton Mines (Pty) Ltd has pledged its support in ensuring that the possibility of having a university in Barberton is realized.

Public Safety: The section public safety within the confines of the National Road Traffic Act 93/1996 is charged with a responsibility to ensure that a safe road environment is sustained, strive to reduce fatalities in municipal roads by 50% by 2015, ensure safe and efficient road transport contributing to economic growth and development through improved cooperation and compliance from road users. Umjindi municipality participates in the road programmes of the Road Traffic Management Cooperation. Public safety align itself in the agenda of implementation of the adopted National Road Safety Strategy 2011-2020 by the Department of National Transport which is envisaged that if this strategy is implemented with success, it will produce positive results.

Cost of Operations, Maintenance and Refurbishment 2010/11

| Service rendered | Income collected* | Capital projects | Staff cost for 2010/11 | Operational cost and maintenance |
|------------------------|-------------------|---------------------|------------------------|----------------------------------|
| Fire Brigade | R0 | R0 | R229. 735.54 | R0 |
| Disaster Management | R0 | R6147.92 | R0 | R0 |
| Licences | R964. 886. 02 | R0 | R1. 440. 096.24 | R7. 950.00 |
| Traffic | R23. 1573. 03 | R500.00 | R1. 809. 342.89 | R94. 559. 33 |

Public Transport: Chapter 2 of the National Land Transport Act No 5 of 2009 places certain responsibilities in municipal sphere of government.

- Umjindi is responsible for developing a land transport policy and strategy within its area based on National and Provincial Guidelines.
- Promulgating municipal by-laws and concluding agreements, as appropriate in the municipal sphere.
- Coordination between departments and agencies in the municipal sphere with responsibilities that impact on transport and Land use planning issues, develop integrated transport plan and ensure implementation of the plan thereof.

The current engagement between Umjindi Municipality and Ehlanzeni District Municipality to ensure the implementation of the National Land Transport Act is the step towards the right direction which will address all public transport matters as well as funding arrangements. It must be borne in mind that one of the major challenges in financial constraints which makes it difficult for Umjindi Municipality to delivery on its mandate, especial those of public transport related matters. The Umjindi Municipality has a draft Integrated Transport Plan that seeks to enhance the effective functioning of the municipality through planning transport services and infrastructure in the context of the IDP and land development objectives.

Disaster management: Disaster Management Act 57 of 2002 requires that each municipality must develop and implement a framework for Disaster Management in its area aimed at ensuring an integrated and uniform approach to disaster management. The municipal statutory functionaries, municipal entities, Non-Governmental Institutions involve in disaster management, private sector and district municipality as well as the Province are key role players on disaster management matters affecting communities in municipalities. The municipal Disaster Management framework must be in line with that of the District and Province. Umjindi Municipality to ensure compliance with the Act has developed a Draft Disaster Management Plan which upon adoption and approval by Council will be a working tool with special emphasis on prevention and mitigation of disasters. The current operation budget of disaster management of R28 700 is very minimal to cope with the challenges of disaster management but however cooperation with District Municipality to integrated resources through assistance to produce positive results. Hereunder are the different types of disaster the municipality experiences:

| Types of disasters | Community risk | Prevention and Mitigation Measures |
|------------------------|--|---|
| Floods | Low lying areas in ULM's | Prevent illegal occupation of land in low lying |
| | | areas |
| | | Ensure that townships are established outside |
| | | 1:50 year flood line |
| | | Plan open spaces along rivers and water courses. |
| Heavy rains and storms | High lying areas, particularly in informal areas | Ensure that buildings are properly constructed to cope with weight of snow on roof structures |
| | | Traffic accommodation |
| | | Early detection system |
| | | Effective communication lines between service |
| | | delivery agencies |
| | | Information distribution |
| | | Emergency shelter and meals |
| | | Emergency patient and treatment |
| | | Emergency rescue and extrication |
| | | Emergency financial assistance if need be. |
| Veld/structural fires | Farming areas | Awareness campaigns. |
| | | Pre-emptive burning |
| | | Firebreaks |
| | | Provide and maintain skid units |
| | | Fire hydrands |
| | | Density control measures |
| | | Fire walls between buildings |
| | | Awareness campaigns |
| Droughts | Grazing/farming areas | Improved farming practices. Storage of potable |
| | | water source. |

| | | Irrigation scheme |
|-----------------------|-----------------------------|---|
| Roads Accidents | Roads around Umjindi are | Improved road conditions. Regular |
| | used by motorist and | maintenance of transportation infrastructure. |
| | commercial truck business | Have relevant equipment and personnel to deal |
| | activities linking to other | with the accidencts |
| | provinces | |
| Spillage of hazardous | Communities around ULM | Lower driving speed by vehicles carrying |
| substances and raw | | hazardous substances. Good maintenance of |
| sewage | | sewage and water treatment plans or |
| | | infrastructure. Emergency response plan that |
| | | includes relevant equipment and personnel |
| Diseases | ULM and the neighbouring | Awareness campaigns, continuous public health |
| | communities | education |
| unrests | Communities around ULM | Emergency response plan with SAPS and |
| | | SANDF |
| Mass events | Umjindi communities and | Contingency plan for that specific event with |
| | visitors or tourists | relevant safety stakeholders: emergency |
| | | response plan |

The draft Disaster Management Plan is attached as an annexure for more comprehensive details

Sports and recreation: according to the White Paper of 2000, all municipalities must:

- Make land available for sports and recreational facilities
- Build/construct sports field in all wards
- Build/construct new sports facilities in all wards especially in previously disadvantaged communities
- Sports and recreational facilities must be easily accessible to communities
- Mass participation in all codes of sports in all wards within the municipality must be a priority and be sustained.
- A sports and recreational sports council must be established

Within Umjindi there is a Sports and Recreational Council that was established item number FA84/2010. This council advises management and Council on matters relating to community sports. It further manages all sports facilities within the municipality.

Provision of these facilities benefits the welfare of communities as it lowers crime rates, alcohol abuse and most likely violence on women and children. Appropriate sporting activities in line

with community needs are provided with the assistance of DCSR, funding from EPWP, MIG (7%) and internal funding.

Emergency services: Lack of telecommunication facilities, such as public telephones in most rural communities are a hindrance to the provision of emergency services such as ambulance and fire extinguishers. Rural villages have the least access to emergency services due to the distance from Barberton, where these services are located. Moreover, the existing emergency services are inadequate to service the whole region. Additionally, the fire brigade vehicles of Umjindi are outdated and need replacement.

Telecommunication: About 20% of the population has access to telephones in their dwellings. The community's access to telephone services is higher in urban than rural areas. Most of the population in rural villages and farm areas has no access to telephone system. However, the easy access to cellular telephones has made telecommunication no longer an issue as they are possessed by almost more than one person in a household. A few of these rural areas are still experiencing problems regarding cellular network services.

Information Technology (IT): IT has fundamentally altered many aspects of daily life, including interaction with the government. The role of the internet continues to increase as more citizens use it to find pertinent information, purchase goods and services and to participation in virtual communities. By capitalizing on the internet revolution governments can create new channels of communication and methods for participations in matters of local government. In Umjindi there is an IT unit dedicated to ensuring that the internet has all the relevant information for public to participate in matters of local government from all departments including notices, policies, sector plans, IDPs, budgets, annual reports, financial statements, Auditor General's reports, PMS reports, bylaws, vacant positions, demographics, stands, etc.

Geographic information Systems (GIS): The use of GIS in the Umjindi has improved the municipality's efforts by aiding in meter and assets location. It has improved the efforts of planning departments by enabling staff to access a comprehensive database that spatially represents areas and items of interests. Umjindi Municipality has signed a service level agreement with EDM to ensure

CHAPTER 3: INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION 3.1. Institutional Structures

The Umjindi Municipality established certain organizational structures in order to:

- Institutionalize the participation process;
- Effectively manage and co-ordinate the drafting of outputs; and
- Give affected parties access to contribute to the decision-making process.

The structures established to reach the above objectives were:

- The political leadership is to focus on legislative, participatory and oversight roles
- The municipal manager: the accounting officer of the overall process of the IDP
- Manager: Developmental Planning and Human Settlement and IDP Co-ordinator: Officials within the municipality that manages and co-ordinates the IDP Process;
- The IDP Steering Committee: Composed of all Heads of Departments and members of the Mayoral Committee established to support the IDP Unit;
- The IDP Representative Forum: Constituting representatives of stakeholders and community groups together with delegates of governing bodies.

2. Table of Structures

Proposed distribution of roles and responsibilities within the Municipality

| _ | | | | | | | |
|----------------------------|--|--|--|--|--|--|--|
| Council Executive Mayor & | • | | | | | | |
| Mayoral | Chair the IDP Representative Forum | | | | | | |
| Committee | Considers and responds to comments on draft IDP and budget Oversee & ensure inclusive management, coordination and monitoring of the process as | | | | | | |
| | per Process Plan | | | | | | |
| IDP Unit | Prepare Process Plan Coordinate and manage overall IDP Planning Process in consultation with Mayoral Committee Liase with DM, provincial and national departments Ensures development of appropriate accessible information to stakeholders throughout process Makes recommendations on adjustments required by MEC for Local Government to Executive Mayor Ensure that communities participate during IDP/CBP Process Facilitate community meetings Gather issues/needs from communities (Analysis phase of the IDP) | | | | | | |
| Directors & | Provide appropriate technical, sector and financial information for analysis and planning | | | | | | |
| Deputy Directors | Coordinate project proposal and integrated sectoral programmes development Provide appropriate technical support, coordination and inputs in PMS | | | | | | |

| IDP Steering | Provides terms of reference for project teams | | | | | | |
|------------------|--|--|--|--|--|--|--|
| Committee | Commission research studies | | | | | | |
| | Considers and comments on | | | | | | |
| | Inputs from subcommittees/study teams and consultants | | | | | | |
| | Inputs from provincial sector departments and support providers | | | | | | |
| | Processes, summarizes and documents outputs | | | | | | |
| | Makes content recommendations | | | | | | |
| | - Francis content recommendations | | | | | | |
| Ward Councillors | Mobilize communities around IDP Planning Process | | | | | | |
| | Link the planning process to their constituencies or wards | | | | | | |
| | Organize public consultation and participation at ward level | | | | | | |
| | | | | | | | |
| PR Councillors | Provide support to Ward Councillors during consultative processes | | | | | | |
| | Facilitate consultation with political parties | | | | | | |
| | • • | | | | | | |
| Community | Represent interest and contribute knowledge and ideas in planning process through ward | | | | | | |
| | committees and Representative Forum | | | | | | |
| | Comment on draft IDP | | | | | | |
| | Monitor adherence to IDP implementation | | | | | | |
| IDP | Represent the interest of constituencies | | | | | | |
| Representative | Ensure that vulnerable social groups' voices are heard | | | | | | |
| Forum | Analyse issues, determine priorities, negotiate and reach consensus | | | | | | |
| | Participate in designing of project proposals and assess them; | | | | | | |
| | Adopt and adhere to Code of Conduct | | | | | | |
| | Monitor performance of the planning & implementation process into PMS | | | | | | |
| | - Monitor performance of the planning & implementation process into 1 M3 | | | | | | |

3.2. Institutional Arrangements

The following structures will participate in the IDP planning process:

Mayoral Committee

IDP Steering Committee

IDP Representative Forum

Ward Committees

Project Task Teams

District IDP Managers Forum

Hereunder are the Terms of Reference of each structure:

a. Mayoral Committee

| Terms of Reference | Oversee and monitor IDP Planning Process and PMS Act as intermediary structure between IDP Steering Committee and IDP Representative Forum Provides terms of reference for ward committees and IDP Representative Forum Approve documentation for submission to ward committees/IDP Representative Forum |
|--------------------------|---|
| Composition of Committee | Executive Mayor (Chair) Mayoral Committee Members |

b. IDP Steering Committee

| Terms of | Provides terms of reference for project teams | | | | | |
|--|---|--|--|--|--|--|
| Reference | Commission research studies | | | | | |
| | Considers and comments on | | | | | |
| | Inputs from subcommittees/study teams and consultants | | | | | |
| | Inputs from provincial sector departments and support providers | | | | | |
| | Processes, summarizes and documents outputs | | | | | |
| | Makes content recommendations | | | | | |
| Prepares, facilitates and documents meetings | | | | | | |
| Technical assessment of all projects. To address key challenges to | | | | | | |
| | delivery across the municipality | | | | | |
| | To improve and sustain financial, human resource and management excellence. | | | | | |
| Composition | Chaired by Municipal or IDP Manager | | | | | |
| | Secretariat – Strategic planning unit | | | | | |
| of Committee | Members- | | | | | |
| | Directors | | | | | |
| | Deputy Directors | | | | | |
| | ■ Post level 1-5 | | | | | |
| | ■ EDM | | | | | |

c. IDP Representative Forum

| Terms | of Represent the interest of constituencies |
|--------------|--|
| Reference | Ensure that vulnerable social groups' voices are heard |
| | Analyse issues, determine priorities, negotiate and reach consensus |
| | Participate in designing of project proposals and assess them; |
| | Adopt and adhere to Code of Conduct |
| | • Monitor performance of the planning & implementation process in terms of |
| | PMS |
| Composition | The Strategic planning unit will act as secretariat. |
| | Mayoral Committee members |
| of Committee | Councillors serving on the District Council |
| | Municipal Manager |
| | IDP Manager |
| | Directors and Deputy Directors |
| | Representatives from the business sector (formal & informal, geographical |
| | spread) |
| | Representative from the agricultural union |
| | Representative from the religious community |
| | Advocacy organizations (organized and unorganized) |
| | Developmental NGO's |
| | • Community welfare organizations / clubs (Rotarians, Lions, Round Table, etc.) |
| | Representative of traditional leaders |
| | Representative of traditional healers association |
| | Representative from EDM |
| | Representative for the neighbouring municipalities (Mbombela and Nkomazi) |
| | Representative from provincial government departments & parastatals |
| | Representatives from national government departments and parastatals |
| | Mpumalanga Economic Growth Agency |
| | 1 1471 C |

d. Ward Committees

| Terms | of | Represent the interest of constituencies |
|-------------|----|---|
| Reference | | Provide platform for discussion, negotiation and decision-making between stakeholders |
| | | Adopt and adhere to Code of Conduct |
| | | Monitor performance of the planning & implementation process |
| Composition | | Chaired by Ward Councillor |
| | | Members- as per Council resolution |

| of Committee | |
|--------------------------|---|
| e. | Project Task Teams |
| Terms of Reference | Develop detailed costed project proposals Investigate alternative solutions Develop integrated sectoral programmes Alignment of district, provincial and national department priorities and projects |
| Composition of Committee | Directors/Deputy Directors District Directors/Deputy Directors Consultants Provincial/National Dept officials Relevant stakeholders |
| f. Terms of I | District IDP Managers Forum DP Cluster Forums |

| Terms o | f IDP Cluster Forums | | | | | |
|--------------|--|--|--|--|--|--|
| Reference | have the following functions:- | | | | | |
| | • provides technical input to the district IDP process; | | | | | |
| | • promotes the alignment of strategies in the district; and | | | | | |
| | contributes to the prioritisation of district priorities | | | | | |
| | Ensure horizontal alignment between DM and MLM | | | | | |
| | • Ensure vertical alignment between LC's and provincial and national government | | | | | |
| | departments | | | | | |
| Composition | Chaired by District IDP Manager | | | | | |
| of Committee | IDP Cluster Forums are composed of departmental heads and senior managers of the district and local municipalities. | | | | | |

g. IDP Cluster For (Technical, Economic Growth, Governance & Administration, Community Services, Finance, Environmental Planning & Spatial Development Forums)

| Terms of reference | IDP Cluster Forums |
|--------------------------|---|
| | have the following functions:- |
| | provides technical input to the district IDP process; |
| | promotes the alignment of strategies in the district; and |
| | contributes to the prioritisation of district priorities; |
| Composition of Committee | IDP Cluster Forums are composed of departmental heads and senior managers of the district and local municipalities. |

3.3. Incorporation of Traditional Leaders

Chapter 12 of the Constitution of the Republic of South Africa, 1996 stipulate that traditional leaders must be included on matters affecting local communities. This role is reinforced by the White Paper on Traditional Leaders and Governance. This opened a window of opportunity for municipalities and traditional councils to work together in the spirit of cooperative governance and ultimately accelerate service delivery in rural areas. Municipalities have a responsibility of ensuring that all development processes at local government level take customary and cultural issues into consideration. Because there are less than 10 councillors within ULM, there is only one Traditional leader that participates in council matters.

The traditional leader is there to represent the interests of his community in the developmental programmes of the municipality in his area of jurisdiction. During the IDP review, the traditional leader is invited in order to also table the needs of his area of jurisdiction. For the 2012/13 financial year, the Emjindini Royal Kraal has forwarded its representatives to be part of the ward committee for ward 1 in order to ensure the continual incorporation of the needs of the community of ward 1. Further the Councillor for ward 1 has a close working relationship with the Traditional Leader and continuously updates him on matter of Council.

Over and above the involvement of the traditional leader into issues of development within Umjindi, there is also maximum involvement in all events organised and hosted by the municipality. Here under is a photo of the traditional leader Chief Kenneth Dlamini with the Executive Mayor in our recent Prayer day that was held on the 4th of December 2011.



3.4. The Political Leadership

The Umjindi Council was inaugurated on the 31st of May 2011 which will be responsible for overseeing the financial management and service delivery of their municipality meaning that they will consult with the community, set priorities and give direction, determine policies, approve budgets for development of the community and delivery of essential services, and monitor the outcomes of policy and budget implementation. The municipality still operates with an Executive Mayoral Committee system consisting of Executive Mayor and three Members of Mayoral committee of which only two are appointed for now due to financial constraints. The municipal council consists of 18 councillors. Nine councillors represent the wards and the other

nine are proportional representatives elected to represent political parties on the basis of proportional representatives. The ruling party in council is ANC with 15 councillors, all of the three remaining councillors, represent DA.

The political leadership has committed into the following 5 year strategic objectives in line with the National Key Performance Areas:

- A better life for all through improved access to basic services and infrastructure
- Accountable financial planning and management

Mfana Simelane

• Economic growth and job creation

Liberty Shongwe

- To transform the organisation and to develop its Administration in line with Council's new vision
- To strengthen public confidence through effective Stakeholder Management



Sambo

Sizakele Mthunywa



Ward 7: Cllr Mongezi Christopher Nkosi



Ward 8: Cllr Meshack Enock Nsimbini



Ward 9: Cllr Elisabeth Jacobs



Ward 1: Pr Cllr Sindisiwe Irene Gama



Ward 2: PR Cllr Busisiwe Ntombi Mathebula



Ward 3: Pr Cllr Doreen Chibi



Ward 6:Pr Cllr Tebisile Rebecca Manyisa



Ward 7:Pr Cllr Phetha Meinston Mnisi



Ward 8: Pr Cllr Phillipus Christopher Minnar



Ward 9: Pr Cllr Sarah Mabuza

3.5. The Municipal Organizational Structure and a breakdown of all departments

The Administration of the Umjindi Local Municipality is made up of executive council, speaker, chief whip and six directorates:

MUNICIPAL MANAGER

COMMUNITY SERVICES FINANCIAL SERVICES

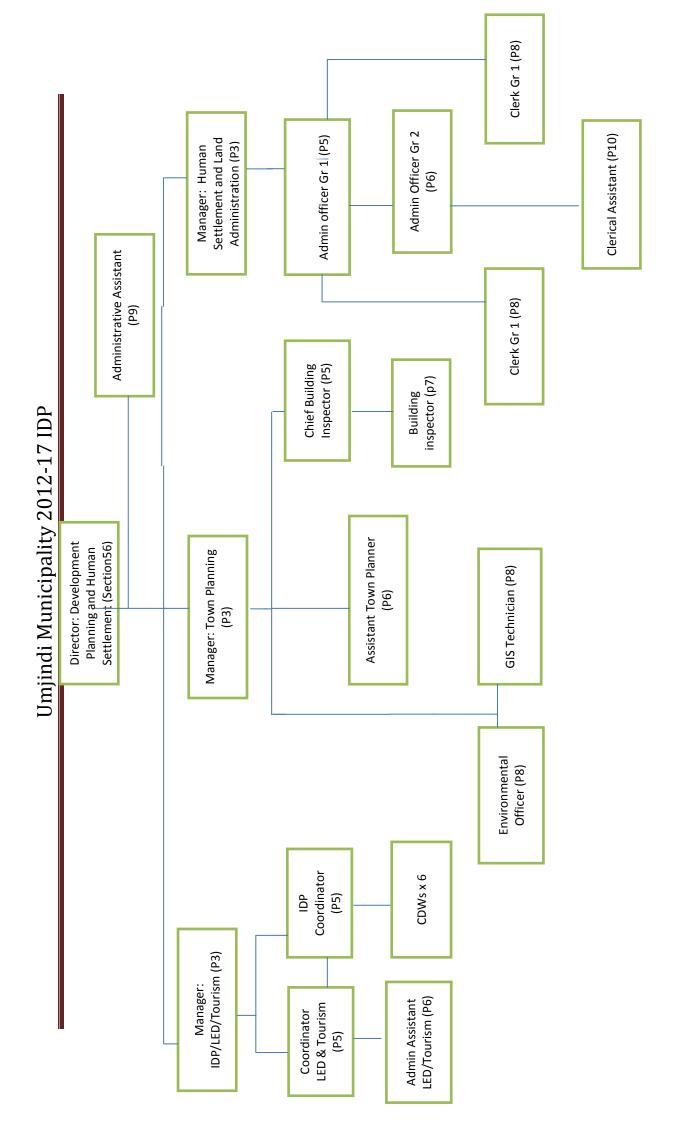
TECHNICAL SERVICES

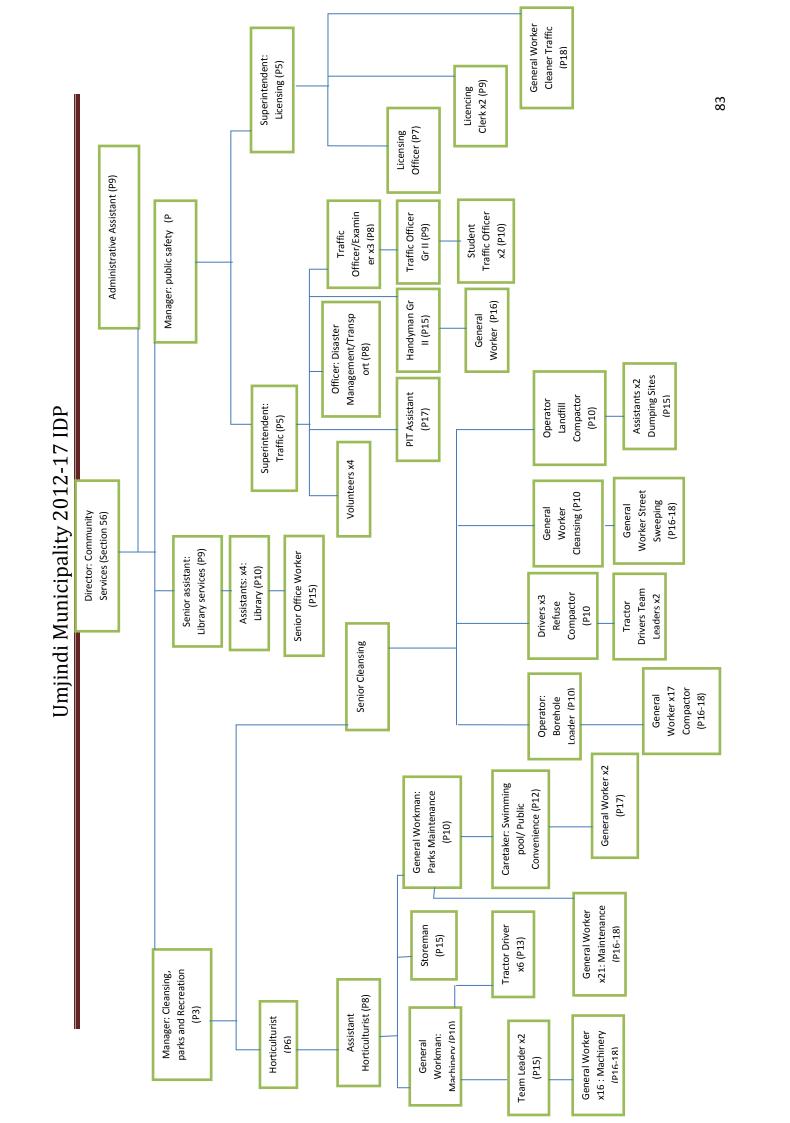
DEVELOPMENT
PLANNING AND HUMAN
SETTLEMENT SERVICES

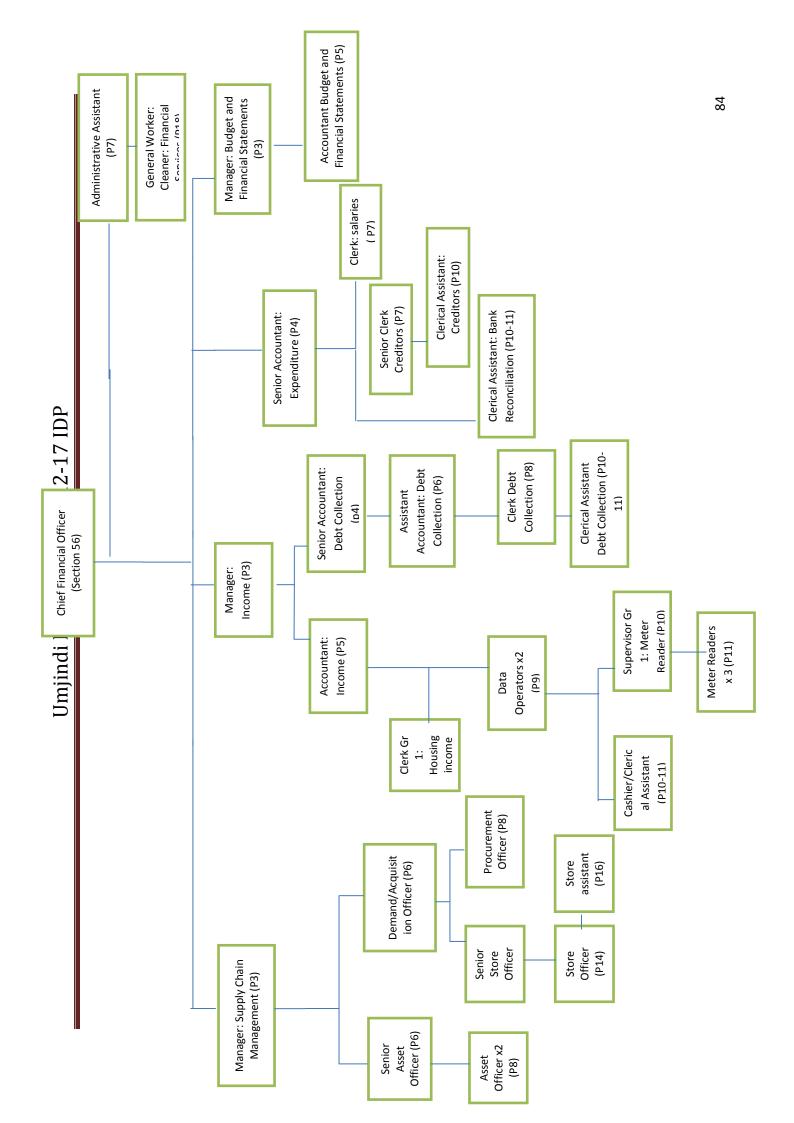
CORPORATE SERVICES

(cleaner) (p18)

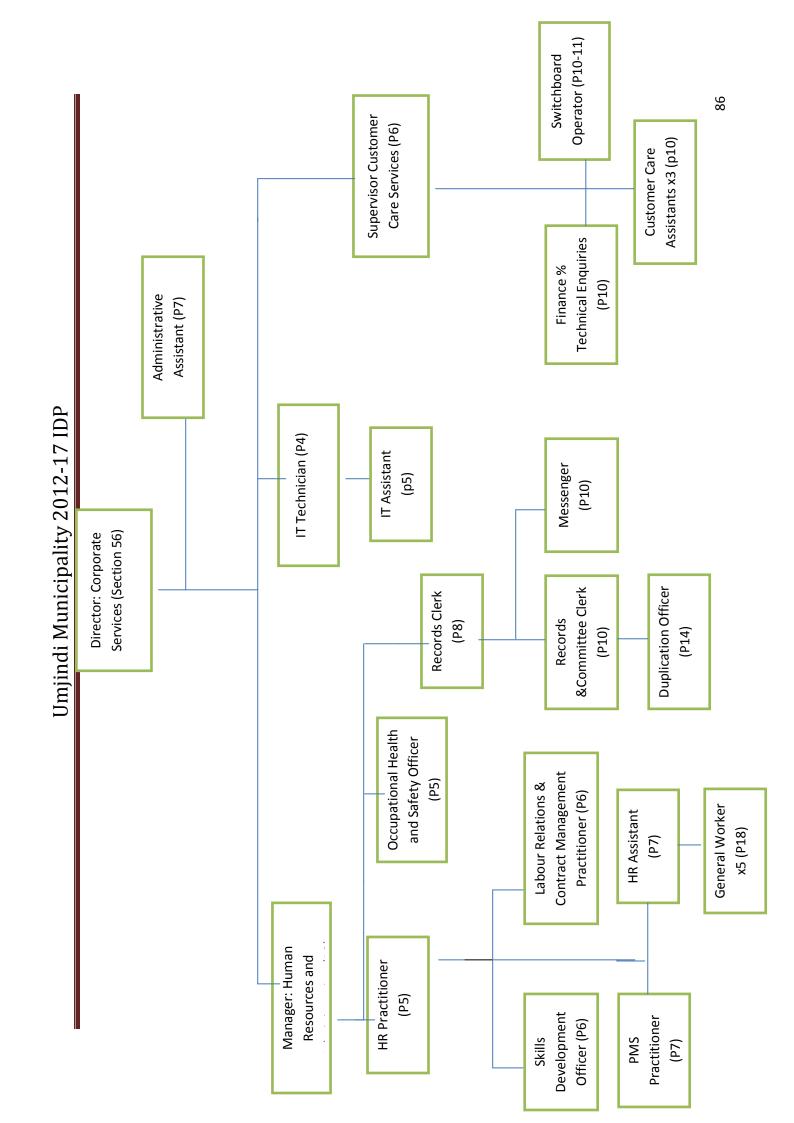
Umjindi Municipality 2012-17 IDP







Team Leader Water (P14) Handyman Gr 3 (P14) Plumber x3 Apprentice Engineering Technician Water Assistant x1 (P14) Foreman: water loss Superintendent: Water and (P7) control (P6) and Sanitation (P4) Sanitation (P5) 85 Admin Assistant: Civil: (P9) General Worker: Cleaner: Electrical Services (P18) General Worker Feam leader Gr x16 iv Sanitation **Team leader** Water (P15 Artisan Gr II water (P13) Handyman Gr II water Gr iv x 2 (P15)purification (P6) Foreman: water and sewage purification Manager: Water and operator x7 Plant water (P14)Sanitation (P3) Field technician: water & sewage purification purification x5: sewage operator (P14)Deputy Director: Civil (P2) Driver (P13) Team leader Tractor Gr 3 (P14) Umjindi Municipality 2012-17 IDP General workers purification (16purification (P9) x5 sewage Lab assistant: Operator x3 Machine sewage 17) (P10)Artisan (P13) Handyman x2 (P15) Assistant Engineering Technician: Roads, Storm water and Building Maintenance (P4) Superintendent: roads, storm water water and Building Maintenance (P8) Special Works man: Roads, Storm and Council Building (P5) Director: Technical Services (Section **Truck Driver** x4 (P10) Admin Assistant: Project (petrol& diesel (P14) Apprentice Management (P7) Management (P3) Manager: Project 56) **General Workers** x12 (P16) Drivers/Team Team leader Leaders x2 GrII 9P13) Lorry Handyman Gr1 x2 **General Workers** Petrol/diesel Gr1 (P16) (P14)(P7) petrol/diesel: (P7) mechanical workshop Mechanic: Deputy Director: Electrical and Mechanical Services Superintendent Artisan assistant x1 (P11) (Contract) (P2) (P5) electrical and mechanical Engineering Technician: electrical loss control (P6) Foreman: services (P4) General workers Gr Operator electrical electrical services leader/Vehicle Superintendent: 1 (P16) Team (P10)General Worker: Cleaner: Electrical Services (P18) Admin Assistant: Electrical (P9) Electricians x5 Mechanical Services (P3) Manager: Electrical and (P7) Handy man Gr1 x5 (14) Apprentice x 3 (P14) Maintainer Streetlight (P12)



Umjindi Municipality 2012-17 IDP

| . < | ALFECY | No. SECTOR PURPOSE OF THE SECTOR PLANS DIAN/STRATEGY | RESPONSIBLE | RECENT | SCHEDULE IIDDATE/BEVIEW | COUNCIL |
|--|------------|---|---------------------|--------|-------------------------|----------------------|
| FLAN/SIKAIEGY | | | DEFAKIMENI | UPDAIE | UPDATE/REVIEW | RESOLUTION NUMBER |
| Spatial Development Tramework | | is to give direction to into account the need and | Town Planning | 5009 | 2013 | T44/2009 |
| | | | 100 | 0000 | 2007 | 70 4 11 |
| Local Development Strategy to | | the objectives of the strategy amongst other unings is to investigate the options and opportunities available | LED | 6007 | 2013 | FA 50 |
| | z z | to broaden the local economic base of the area and attract direct investment in a sustainable manner | | | | |
| Disaster T | | raft Disaster Management | Community | 2011 | | |
| Management Plan | Ь | | Services | | | |
| <u>~</u> | Σ | Municipalities to prevent and to deal with disasters | | | | |
| <u>a </u> | a r | and to avoid developments which are subject to high risks of disasters. | | | | |
| Water Services It | It | framework within which detailed | Civil services | 2010 | 2015 | FA63/ |
| Development Plan w | > | water services needs and development projects are | | | | |
| | 1 | benchmarked and tested. | | | | |
| plan/ T | I | assistance | Community | | 2012 | |
| | | to those infected and affected by HIV/ Aids. | services | | | |
| ıdget | | | MDP | 2010 | 2011 | FA 82 |
| implementation Plan | Д _ | \equiv | | | | |
| <u> </u> | <u>а</u> С | alignment between the Municipality's Integrated | | | | |
| <u> </u> | 7 5 | Development Figure (1Dr.) and the budget, it is termal to the monitoring and evaluation of the nerformance | | | | |
| | 3 75 | of the Municipality in implementing its IDP and | | | | |
| В | В | Budget. | | | | |
| Turnaround strategy T | T | The LGTAS is aimed at targeting all identified gaps, be | ММ | 2010 | 2012 | i |
| <u>7</u> | ס כ | Ü | | | | |
| <u>-</u> | <u>е</u> | each municipality and address these with formidable | | | | |
| 1 | | resource inputs internally and externally from other | | | | |
| | | stakeholders. | | | | |
| Electricity plan | _ | ESMP: provides the Umjindi Municipality with an | Electrical services | 2004 | 2017 | |

| 2012 | N/A | 2012 | 2012 | 2011 | 2012 |
|---|---|---|--|--|--|
| 2008 | To be developed | 2011 | 2009 | 2010 | 2009 |
| Speaker | MIDP | СFО | Human settlement | Corporate Services | Civil Services |
| Electrical Services Maintenance Plan detailing the planned maintenance to be undertaken to maintain an economically viable electricity network The purpose of the policy if to provide for the participation and involvement of the public and the community as defined in Section 1 of the MSA, in the affairs of the Municipality within the municipal legal framework to enhance participatory local government | This framework is meant to ensure that undue or reasonably avoidable adverse impacts of the construction, operation and decommissioning of a project are prevented and that the positive benefits of the projects are enhanced. Therefore this framework is an important for ensuring that the management actions arising from Environmantal Impact Assessment (EIA) processes are clearly defined and implemented through all the phases of the project life cycle | The purpose of this plan is to ensure project implementation and the long-term financial sustainability for the Municipality. A Multi-year Financial Plan is essential to ensure that the Municipality continues to implement its mandate effectively without impairing its capital base. It will also enable the Municipality to move towards self-sufficiency in meeting the growing demands of Service Delivery. | The housing sector plans guides the Municipality to deliver housing in a planned, integrated and coordinated manner. | The objective of the strategy is to ensure that the Municipality actively plans its future staffing needs and structures to ensure that it is flexible and is able to deliver the curriculum and its strategies. | CIP defines a framework for creating and sustaining integrated human settlement by providing the |
| Draft Public Participation Policy | Environmental Management Framework | Financial plan | Housing strategy | Human Resource Strategy inclusive of a succession plan | Comprehensive Infrastructure Plan |
| 6 | 10 | 11 | 12 | 13 | 14 |

| | | FA278 | | | | |
|---|---|---|---|--|--|--|
| | 2012 | 2012 | 2014 | 2013 | 2012 | 2012 |
| | 2004 | 2004 | 2009 | | 2011 | 2006 |
| | Corporate Services | Community Services | Corporate services | Corporate services | Development Planning and Human Settlement | Chief operations officer |
| necessary infrastructure in a sustainable and coordinated manner. | The framework describes and represents how the municipality's cycle and processes of performance planning, monitoring, measurement, review and reporting will be conducted, organised and managed, including determining the roles of the different roleplayers | The IWMP integrate and optimise waste management in a region by maximising efficiency and minimising financial costs and environmental impacts in order to improve the quality of life. | The policy states the broad principles of employment equity to which the Umjindi Municipality is committed and to describe in a general how the Municipality seeks to realise these principles. | The policy contributes and enhances a diverse culture and environment whereby all staff can contribute to the goals of Council and where all staff make up is representative of the demographic environment of the area it services. | Integrated Development Planning (IDP) is a process whereby municipalities prepare 5 year strategic plans that are reviewed annually in consultation with communities and stakeholders. These plans seek to promote integration by balancing, social, economic and ecological pillars of sustainability and by coordinating actions across sectors and sphere of government. The Integrated Development Plan ensures that municipalities fully utilize their scarce resources and accelerate service delivery. The council plays a crucial role in making decisions based on the needs and priorities of their communities. | The plan recognises basic fraud prevention strategies which are in place within the Umjindi Municipality and identifies fraud risks that must be addressed and could jeopardise the successful implementation of each component of the plan. |
| | PMS Policy Framework | Integrated Waste Management Plan | Employment equity policy | Recruitment and appointment strategy | Draft IDP 2012/13 | Fraud prevention plan |
| | 15 | 16 | 17 | 18 | 19 | 20 |

Umjindi Municipality 2012-17 IDP

| 2008 | | |
|--|-------------|--|
| Civil Services | | |
| To improve the management of stormwater run off in | Umjindi | |
| Roads and Storm water | Master Plan | |
| 21 | | |

3.8. Institutional Policies

| | H | DITAL OF WITH CHOMOD BY AND | H MANOROHOU | THE PAY A NUMBER | 2 11 11 11 11 11 | TO 170 | |
|----------|---|--|-------------|------------------|------------------|--------------------------|---------------------------------|
| S | DOCUMENT | FUNCTOSE OF THE SECTION FLAINS | DEPARTMENT | KELEVAINI ** | REQUIRED | DATE OF THE REVIEW | COUNCIL RESOLUTION NUMBER |
| \vdash | Acting Allowance Policy | -To ensure that the efficiency of the Municipality is maintained and that the on-the-job experience is directed towards professional development | Corporate | × | × | 2012 | |
| | | -To provide guidelines for the handling of acting in various positions. | | | | | |
| 2 | Asset management policy | -To ensure the effective and efficient control, utilisation, safeguarding and management of Umjindi municipality's PPE. | СFО | × | × | 2012 | FA82/05/10 |
| | | -To set out the standards of physical management, recording and internal controls to ensure PPE | | | | | |
| | | ale salegual ueu agailist iliappi opi iate 1055 of uulisatioil. | | | | | |
| က | Budget Policy | The policy sets out the principles which the Municipality will follow in preparing each MTREF budget. It's there to establish and maintain procedures to ensure adherence to Umjindi Municipality's IDP Review and Budget Process. | CFO | X | × | 2012 | FA82/05/10 |
| 4 | Cash Management and Investment Management | These policies are established to guide officials on cash flow management. It should be applied in the treatment of all cash and cash equivalents that belong to the Umjindi | CFO | × | X | 2012 | FA82/05/10 |
| | | Municipality. It is not a procedure or internal control manual. | | | | | |
| Ω | Cellphone and Data Card Policy | -To safeguard the assets of Umjindi Local Municipality and to ensure effective utilization of resources | CFO | × | × | 2011 | FA45/03/11 |
| | | -To emphasize a culture of accountability over the Municipality's assets | | | | | |

FA82/26/06/28 FA45/03/03/11 FA45/3/3/11 FA82/05/10 FA82/05/10 2012 2012 2012 2012 2012 2012 × × × Umjindi Municipality 2012-17 IDP × × × × × × Corporate Services Corporate Service CFOCFOCFOCFO-record the circumstances under which a municipality for their services and to encourage those not paying to do rendered and used, through a fair and equitable customer -To protect the Municipal services users, who are paying interests of the community, residents and ratepayer an in To restore and promote the culture of paying for services monies due and payable to the Municipality are collected To facilitate and manage the requests for cash donations annually in the Provincial Gazette and the municipality's regard to credit control and debt collection; ensure that applications of the various property rates are published -describe the conditions that must be adhered to by the disadvantaged individuals, organizations and groups in received by Umjindi Municipality through a Donations schedule of tariffs, which must be read in conjunction so in the interest of sustainable services delivery Committee, in support of promoting activities of the Municipal Manager or his/her delegate when a loan revision) of property rates. It does not make specific framework within which the municipal Council can exercise its executive and legislative authority with This policy document guides the annual setting (or property rates proposals. Details pertaining to the and used to deliver municipal services in the best The policy is there amongst things to provide a application is submitted to council for approval the community to which it renders services. The objectives of the policy are to; a financially sustainable manner. with this policy. may incur debt. care policy. Municipal Property Rates Policy Debt Management Credit Control and **Donation Policy** Debt Collection Debt Collection Customer Care Procedure Policy Policy 10 11 6 9 ∞

| | FA26.06/08 | | | FA82/05/10 | FA82/05/10 | FA41/23/02/10 |
|---|--|--|--|---|---|---|
| 2012 | 2008 | | | 2012 | 2012 | 2012 |
| × | X | | | × | × | × |
| × | × | | | × | × | × |
| Corporate services | Community Services | | | СFО | CFO | Corporate Services |
| The main purpose of this policy is to expose students to a meaningful real life work experience which complement their classroom experience and enable them to gain confidence. | The purpose of this policy is to protect the rights of employees living with HIV/AIDS. | Confirm Umjindi Municipality commitments in managing and reducing the impact of HIV/AIDS on our employees and institution. | Ensure consistency and alignment of workplace policies, protocols, procedures, practices and work instructions relating to HIV/AIDS; and communicate expected behaviour to workplace stakeholders. | The objective of the Indigent Management Policy is to ensure the provision of basic services to the community in a sustainable manner, within the financial and administrative capacity of the Council | The aim with the policy is to ensure that the ISO17799 standard, recognised as an international standard, will be used. This standard is very clear with respect to security policies and refers to management for acknowledgement to set clear policy direction, commitment and maintenance to information security. It provides recommendations for information security management and those responsible for initiating, implementing or maintaining the policy. | The purpose of the Bursary Policy is to contribute towards Human Resource Development for employees of Council and to broaden their knowledge, skills and competencies in order to perform their required tasks. Financial assistance in the form of a bursary will be awarded to officials in the Institution to give them opportunity to study for a certificate, diploma or degree, either full time or part time with SAQA accredited institutions. |
| Experiential Training Policy | HIV/Aids Workplace Policy | | | Indigent Policy | Information Security Policy | Internal Bursary Policy |
| 12 | 13 | | | 14 | 15 | 16 |

| | FA82/05/10 | FA85/26/06/08 | FA/03/03/11 | FA82/05/10 | FA82/05/10 |
|--|--|--|---|--|---|
| 2012 | 2012 | 2012 | 2011 | 2011 | 2011 |
| × | × | × | × | × | × |
| × | × | × | × | × | × |
| Corporate Services | СFО | Corporate Services | Corporate Services | CFO | CFO |
| -To provide guidance in the performance of overtime work by council employees and the remuneration thereof as provided for in the Basic Conditions of Employment Act 1997, (Act no 75 of 1997) -This policy will prescribe the overtime rates to be used to compensate Council employees who performed overtime work. | -To ensure the correct procedures are followed when requesting a petty cash facility | To make provision for the granting of financial assistance to newly appointed employees on taking up full-time permanent employment with Umjindi Municipality in respect of expenses incurred with accommodation as well as furniture and household removal after appointment. | The purpose of the staff retention policy is: -To allow Council to effectively retain their staff by providing information on staff retention and some possible staff retention techniques. -To prevent the loss of competent staff from the Municipality that can have an adverse effect on service delivery. -To attract and retain competent staff. | The policy is there to ensure that the process of procurement of goods and services is done in a fair, cost effective, equitable and transparent manner. | The policy is there to ensure amongst other things that the tariffs of the Municipality comply with the legislation prevailing at the time of implementation; to ensure the municipal services are financially sustainable, affordable and equitable. |
| Overtime Policy | Petty Cash Policy | Relocation policy | Staff retention Policy | Supply Chain Management Policy | Tariff Policy |
| 17 | 18 | 19 | 20 | 21 | 22 |

| 23 | Travel and Subsistence Policy | The purpose of the policy is to; | СFО | × | × | 2011 | FA82/05/10 |
|----|------------------------------------|---|---------------|------|------|------|------------|
| | | It is essential that representatives of the Municipality from time to time travel to other cities and town in order to establish and maintain links and relationship with other Municipalities, Government bodies, and other parties, institutions and organizations operating in the | | | | | |
| 25 | Communication | sphere of Local Government. The objectives of the strategy are amongst other things to: | Communication | × | × | 2011 | |
| | } | -to communicate the achievements and challenges of the municipality with regard to service delivery | | | | | |
| | | Improve communication between the management of the municipality and community towards better service delivery | | | | | |
| | | To develop and maintain correct public percetions and counter negative perception prevailing about service delivery initiatives of the municipality | | | | | |
| 26 | Consumer Chatter for water service | | Civil Service | 2011 | 2012 | | |
| 27 | Draft Risk Management Policy | To ensure that a strategic plan is developed that should address the following: | | 2010 | 2012 | | |
| | | -An effective risk management architecture -A reporting system to facilitate risk reporting -An effective culture of risk assessment | | | | | |

3.9. Institutional Priority Issues

1. Institutional Transformation

Training and skills development:

Skills Development is informed by the Skills Development Act 97 of 1998 and the Skills Development Levies Act 9 of 1999 with its main objective of providing an institutional framework to devise and implement national, sector and workplace strategies to develop and improve the skills of Umjindi Municipality's workforce; to integrate those strategies within the National Qualifications Framework contemplated in the South African Qualifications Authority Act, 1995; to provide for learnerships that lead to recognized occupational qualifications; to provide for the financing of skills development by means of a levy-grant scheme and a National Skills Fund; to provide for and regulate employment services; and to provide for matters connected therewith.

Purposes of the Act

- (a) to develop the skills of the South African workforce-
 - i. to improve the quality of life of workers, their prospects of work and labour mobility;
 - ii. to improve productivity in the workplace and the competitiveness of employers;
 - iii. to promote self-employment; and
 - iv. to improve the delivery of social services;
- (b) to increase the levels of investment in education and training in the labour market and to improve the return on that investment;
- (c) to encourage employers-
 - i. to use the workplace as an active learning environment;
 - ii. to provide employees with the opportunities to acquire new skills;
 - iii. to provide opportunities for new entrants to the labour market to gain work experience; and
 - iv. to employ persons who find it difficult to be employed;
- (d) to encourage workers to participate in learnership and other training programmes;
- (e) to improve the employment prospects of persons previously disadvantaged by unfair discrimination and to redress those disadvantages through training and education;

(f) to ensure the quality of education and training in and for the workplace;

In Umjindi very few people possess necessary skills for development due to the excessively low literacy levels within the Umjindi municipality. The municipality should provide accessible training fraternities to its local people to afford them competencies for growth and development. The municipality is tasked with a responsibility to provide entrepreneurial training for the informal business and agricultural development to stimulate job creation. People need to be capacitated to be self-employed using the SMME (e.g. beehives, co-ops). It is anticipated that once people are given the necessary skills unemployment and poverty will be reduced and hopefully eradicated in the long run. Further, training and development for internal staff is paramount for the implementation of the municipality's mandate. Training is focussed on all scarce skills and employees are afforded the opportunity to attend trainings and given bursaries to further their education.

Staff component and appointments: Improvement of skills which is in line with the stipulations of the Skills Development Act 97 of 1998, knowledge and attitude of all staff members will form part of an integrated and well directed transformation process and will include aspects such as implementation of a work skills plan and Employment Equity measures as prescribed by the recent applicable legislations.

Vacancy rate: The municipality has a revised organisational structure that was approved in July 2011 under item number FA.104. There were new positions created and further referred to the 2012/13 budget thus created a vacancy rate of 0.08%

Placement of staff: The municipality has a draft placement policy that is there to ensure that the municipality has the human resource that will assist it achieve its development and operational objectives, effectively, efficiently and economically. Moreover the policy is an attempt to avoid, with due regard for the principle of affordability and the operational requirements of the municipality, job losses due to the restructuring of local government. With the approval of the new organogram, the following changes have been made:

- The electrical and the civil services have merged to become Technical Services
- A new directorate called Development Planning and Human Settlement has been established which consists of the IDP unit, LED unit, Town Planning and Building Control and Human settlement
- The IT unit which fell under the CFO directorate was moved to Corporate Service Directorate.

The HIV unit and the Sports Development Officer which fell under Community Services were moved to the Municipal Manager's directorate (Chief Operations Officer unit) with a change in post levels

Employment Equity

The development of the Employment Equity Plan is the responsibility of a designated employer as provided for in Section 5, Section 13 and Section 20 of the Employment Equity Act, Act 55 of 1998.

Main objectives of the Employment Equity Plan

The employment equity plan of a designated employer must state the following aspects in order to achieve reasonable progress in the employer's workforce, and they are:

- The objectives to be achieved for each year of the plan;
- The affirmative action measures to be implemented as prescribed in the Act
- Where underrepresentation of people from designated groups has been identified by the
 analysis, the numerical goals to achieve the equitable representation of suitably qualified
 people from designated groups within each occupational category and level in the
 workforce, the timetable within which this is to be achieved, and the strategies intended to
 achieve those goals;
- The timetable for each year of the plan for the achievement of goals and objectives other than numerical goals;
- The duration of the plan, which may not be shorter than one year or longer than five years;
- The procedures that will be used to monitor and evaluate the implementation of the plan and whether reasonable progress is being made towards implementing employment equity;
- The internal procedures to resolve any dispute about the interpretation or implementation of the plan;
- The persons in the workforce, including senior managers, responsible for monitoring and implementing the plan; and
- Any other prescribed matter, and

Umjindi municipality developed an Employment Equity Policy in 2009. The purpose of the policy is to state the broad principles of employment equity to which the Umjindi Municipality is committed and to describe in general how the Municipality seeks to realise these principles. The broad objectives of Employment Equity are the following:

- Addressing under-representation of designated groups in all occupational categories and level in the workforce. Specifically under-representation of black people, as defined in the Act, and people with disabilities were identified during the numerical analysis as presenting special challenges which the Municipality has to address.
- Identifying and developing strategies for the elimination of employment barriers in the Employment Policies and Practices of the Municipality. A number of barriers were identified by the Municipality and will be addressed in this policy.
- Developing business-orientated strategies for the achievement of numerical goals and timetables for the implementation of affirmative action measures, taking into account the mission of the Municipality
- Establishing procedures for the monitoring and enforcement of the implementation process
- Establishing procedures to address and resolve disputes regarding the implementation and enforcement of Employment Equity.

*** The comprehensive Employment Equity Policy is attached as an annexure to this document.

Recruitment, Training and Retention

Human Resources in Umjindi are regarded as the most important asset that guarantees effective organization. The Umjindi Municipality strive to attract the most suitable candidates for appointment with functional needs of Council. Moreover, it will create and maintain a diverse workforce in pursuance of Employments Equity and establishing a sound human resource management function. Our Recruitment and Selection Policy seek to accommodate the need for staff provision in the most efficient, professional and cost effective way. Therefore, no unfair discrimination practices exist in the provisioning discipline of Council. Further, the policy contributes and enhances a diverse culture and environment whereby all staff can contribute to the goals of Council and where such staff make-up is representative of the demographics environment of the area it serves. The detail policy is attached as an annexure to this IDP document.

Succession Planning

Succession planning is identified as an area for development and there are individual specialist posts in which the Municipality's expertise is concentrated and where there may be organisational vulnerability if no contingency plans are in place. Succession planning fosters activities like job rotation to expose staff to the workings of the Municipality. It identifies potential leaders or top performers for key positions and develops them accordingly for middle

and senior management roles. Within the municipality, the Corporate Directorate has identified potential key competencies to be developed in the light of the identified succession plan positions. Further a database will be compiled as soon as the skills audit has been conducted.

Fraud and Prevention Plan

This policy is intended to set down the stance of Umjindi Municipality to fraud in order to reinforce existing systems, policies, procedures, rules and regulations of Umjindi municipality aimed at deterring, preventing, detecting, reacting and to reducing the impact of fraud. Furthermore, the purpose of this policy is to confirm that Umjindi Municipality supports and fosters a culture of zero tolerance to fraud in all its activities.

This policy applies to all allegations, attempts and incidents of fraud impacting or having the potential to impact Umjindi Municipality. All officials of Umjindi must comply with the spirit and content of this policy.

2. Democracy and Governance

Service Delivery Standards (Batho Pele Principles): The Umjindi Municipality believes in the adoption of all reasonable measurements (plans/policies) to promote social and economic development and to provide services to communities in an efficient and sustainable manner.

 ${\bf 3.10.}\ Institutional\ Needs\ Received\ from\ all\ Directorates\ for\ 2012/2013\ Financial\ Year$

(i) New posts/ upgrading of posts

| DEPARTMENT | POST | LEVEL/ AMOUNT |
|--------------------------|-------------------------------|------------------------|
| Municipal Manager | Chief Audit executive (CAE) | Post level 3 |
| | 1x intern | 100k per annum |
| Development Planning and | 1x Town Planning Intern | (R6000 p/m) |
| Human Settlement | | |
| Chief financial Officer | Budget Treasury Officer | post level 5 |
| Civil Services | 3 x general workers | Post level 16 |
| | (1xLomati and 2x Rimers | |
| | dams) | |
| Electrical services | 3x General Workers | (Post level 16) |
| | 1x handyman | Post level 14 |
| Community services | 4x general workers for new | 1 year contract (EPWP) |
| | refuse truck if purchased | |
| | 1x general worker for traffic | Post level 16 |
| | section | |
| | 2x task team coordinators | Post level 10 |
| | (HIV and AIDS) | |
| Corporate services | | |

| | ţ | 00 | | 00 | | 00 | | 00 | 00 | 00 | | 00 | | 00 | | | | | | | | | | | | | | |
|---------------|--|-------------------------------|--------------------|-------------------------------|----------------------------------|-------------------------------|-----------------------|----------------------------------|-----------------------------|----------------------------|-------------------------|--------------------------|---------------------------------|----------------------|---------------------------------|--------------|-------------------------------|-----------------------------|------------------------------|-----------------|------------------------------|-----------------|-----------------------------------|-----------------------|----------------------------|-----------------|------------------------|-------------|
| | Budget | R11 000 | | R11 000 | | R11 000 | | R10 000 | R10 000 | R11 000 | | R35 000 | | R20 000 | | | | | | | | | | | | | | |
| | Corporate Services | Laptop for Director | Corporate Services | Laptop for Ass Director | Corporate services | Laptop for Labour Relations | Officer | Desktop for Bravo Bravo | Desktop for Enquiries Clerk | Laptop for Skills | Development Facilitator | 25 leather chairs for | Committee Room | Office furniture for | Customer Care | | | | | | | | | | | | | |
| | Budget | R12 000 | R12, 500 | R3000 | | R11 000 | | R6 000 | | R4 500 | R4500 | R30 000 | | R60 000 | | | R70 000 | R24 000 | | R8000 | R 11 000 | | R11 000 | | R20 000 | | | |
| | Electricity services | 1x Sport light | 1x flash suit | 1x set of gloves (11/22kv) | | 1x step ladder fibre glass (2 | extensions) | 1x step ladder fibre glass A | frame (8 and 10 foot) | 1 x link sick | 1x earth set | 1x voltage detector | | Proper frames to be | installed in the bakkies for | step ladder | Service for fire extinguisher | Insulations tester (megger) | | Tongers testers | 1x laptop for Engineering | Technician | 1x Laptop for | Superintendent | Office equipment for | Superintendent | | |
| | Budget | R2500 | | R11 000 | R30 000 | | R1500 | R6 000 | | R 8000 | | R 10 000 | R25000 | | R4000 | | R1000 | | R10000 | | R2000 | | R5000 | | R qouets | | R Qoutes | |
| | Development planning and human settlement | 1x big shredder for the whole | department | 1x Laptop for LED Coordinator | 3 Desktops for Town planning and | building control Unit | 1x Chair for IDP Unit | 4 x Office chairs (Town Planning | Unit) | 1x metal Detector for Town | Planning Unit | 1x Binding machine (MDP) | 4x Desktop for Human Settlement | Unit | 1 x Fridge for Human Settlement | Unit | 1 x microwave for Human | Settlement Unit | 4 x filing cabinet for Human | Settlement Unit | 1x big garbage bin for Human | Settlement Unit | 1x Printer, scan, fax machine for | Human Settlement Unit | 1x Signage Board for Human | Settlement Unit | 1x Bathroom mirror and | Accessories |
| ו מון ווונמון | Budget | R20 000 | | | R11 000 | | R11 000 | | R20 000 | | | R20000 | | | R50 000 | | | | | | | | | | | | | |
| | | Office Furniture | for Internal | | 1x Laptop for Risk | | 1x Laptop for | Internal Auditing | Office furniture for | Risk Officer | | 1x Hailing Device | | communications | 1x photoshop | software for | communications | | | | | | | | | | | |

| 1x desktop (Asset Control Officer Office equipment for R10 000 | | | | | conti | |
|--|-----------------------------|----------------|---|--------------------|-------------------------------|----------|
| | 4x Sleeping couches | R4800 R2000 | Office furniture for office staff 2x deskton computers and printers | R40 000 R20 000 | 2x stoves Emjindini and | R10 000 |
| | 1x desktop for Foreman | R20000 | for Cleansing Supervisor & | | Curtains for Town and | R25 000 |
| | Waters and Field Technician | | Horticulturist | | Banquet halls | |
| | 0 8x chairs for Civil Depot | R8000 | 5x hand radios for Team Leaders | R12 000 | Replacement of clothing | R2000 |
| Asset Control Officer | | | Data projector for HIV Unit | R6000 | lockers at Municipal Depot | |
| 2v Big Air conditioners 830 000 | | | Filing cabinets-cleansing Supervisor and Horticulturist | R10000 | Construction of enclosed | K20 000 |
| | | | 1x digital camera for HIV | R2000 | 5x set of Sirens & | R75 000 |
| 1x folding machine for R150 000 | 00 | | Coordinator | | installation | |
| the Consumer Accounts | | | 20 x plastic chairs for indoor Sports | R2 000 | 12x communication radios | R60 000 |
| lease | | | Complex | | Repairs of 3 fire arms | R5 000 |
| Cellphone meter | | | 2x floor mopping bucket system for | R3000 | 8x bullet proof vest for all | Rqoutes |
| reading systems | | | CS | | traffic officers | |
| | | | 1x floor polisher for Town Hall | | TCS computer and printer | R13000 |
| 3x chairs Replacement R4000 | | | 80 litre black plastic dustbins | R15 000 | for traffic officers | |
| (2x enquiry Clerk, 1 Ass | | | 2x tractor with Lawnmowers Parks | R12 000 | 24x Magnetic Stickers for all | R15 000 |
| CFO | | | Section | R480 000 | traffic officers | |
| | | | 15 x bulk refuse Containers | | Upgrading of a Vehicle Pount | R500 000 |
| | | | 20 pendula bins | R300 000 | and garage for new fire | |
| | | | 20 Refuse bins | R6000 | engines | |
| | | | Information/sign boards | R4000 | Detector machine | R13 000 |
| | | | Chairs for Town Hall | R15 000 | 3x filing cabinets (medium | R20 000 |
| | | | Round Tables for Emjindini and | R30 000 | sizes) | |
| | | | Town Hall | R25 000 | Replacement of blinds | R10 000 |
| | | | Table cloths for Town Hall, | | 10x chairs for the public & 5 | R6000 |
| | | | Emjindini Hall and Inst | R3000 | chairs for staff | |
| | | | Glasses and water jugs for Town | R1500 | Fire hoses | R25000 |
| | | | Hall and Ins | R20 000 | 10x tents | R50 000 |
| | | | 2x fridges/freezers for Town Hall and Emiindini Kitchens | | 5x air conditioners | R42 500 |
| | | | | | | |
| | | | | | | |

(iii) Vehicles

| Department | Туре | Budget |
|--------------------|-----------------------------------|--------------------------|
| Community services | 1x ton bakkie for Assistant | R180 000 |
| | Horticulturist | |
| | 1x mini water tanker trailer for | R50 000 |
| | watering of trees/ pavements | |
| | 1x 3 Ton trucks for Parks Section | R360 000 |
| | 1x fire truck | R3.5m (external funding) |
| | 4x4 delivery vehicles 4 dv | RQoutes |

CHAPTER 4: FINANCIAL VIABILITY

4.1. Introduction

The Municipal Systems Act 32 of 2000 stipulates that and IDP is a single inclusive and strategic plan that must align the resources and capacity of the municipality to the overall development objectives of the municipality. Therefore the budget gives effects to the priorities as identified within the IDP. The purpose of this chapter is to outline the comprehensive Multi-year Financial Plan that will ensure project implementation and the long-term financial sustainability for the Municipality. A Multi-year Financial Plan is essential to ensure that the Municipality continues to implement its mandate effectively without impairing its capital base. It will also enable the Municipality to move towards self-sufficiency in meeting the growing demands of Service Delivery.

4.2. Background

A Financial Plan is prepared for a period of at least three years, however it is preferred that it should be for over a period of five or more years. A Multi-Year Financial Plan is prepared to ensure financial sustainability of the Municipality paying particular attention to the Municipality's infrastructure requirements. It is also an important component of the Municipality's Integrated Development Plan.

A prudent Multi-Year Financial Plan identifies and prioritizes expected needs based on the Municipality's Five-Year Integrated Development Plan and details estimated amounts of funding various sources. The Multi-Year Financial Plan will also ensure that the Municipality has greater financial health and sustainability, making it easier to collaborate on projects with other levels of Government and various public and private stakeholders. This will further enhance the ability of the Municipality to have access to more financing, funding and grants.

4.3. Financial Strategy Framework:

Umjindi Municipality is a developing and growing Municipality striving for service delivery excellence. Therefore many challenges are faced with regards to Financial Planning and are ever changing due to the dynamic setting of Local Government. The priority for the Municipality, from the financial perspective is to ensure viability and sustainability of the Municipality. The Multi-Year Financial Plan and related strategies will therefore need to address a number of key areas in order to achieve this priority. These strategies are detailed below:

1. Revenue Enhancement Strategy:

- * To seek alternative sources of funding;
- * Expand Income base through implementation of new Valuation Roll;
- * The ability of the Community to pay for services;
- * Identification and pursuance of Government Grants;
- * Tightening Credit Control measures and Debt Collection Targets;
- * Improve customer relations and promote a culture of payment;
- * Realistic Revenue estimates:
- * The impact of inflation, the Municipal cost index and other cost increases; and
- * The creation of an environment which enhances growth, development and Service Delivery.

2. Asset Management Strategy:

- * The implementation of a GRAP compliant Asset Management System;
- * Adequate Budget provision for Asset Maintenance over their economic lifespan;
- * Maintenance of asset according to an Infrastructural Asset Management Plan;
- * Maintain a system of Internal control of assets to safeguard assets; and
- * Ensure all assets owned and/or controlled except specific exclusions are covered by Insurance.

3. Financial Management Strategies:

- * To maintain an effective system of Expenditure control including procedures for the approval, authorization, withdrawal and payment of funds.
- * Preparation of the Risk Register and application of Risk Control;
- * Implement controls, procedures, policies and by-laws to regulate fair, just and transparent transaction;
- * Training and development of Senior Financial staff to comply with prescribed minimum competency level
- * Implement GRAP standards as gazette by National Treasury; and
- * Prepare Annual Financial Statements timorously and review performance and achievements for past financial years.

4. Operational Financing Strategies:

- * Effective Cash Flow Management to ensure continuous, sufficient and sustainable cash position;
- Enhance budgetary controls and financial reporting;

- * Direct available Financial resources towards meeting the projects as identified in the IDP, and
- * To improve Supply Chain Management processes in line with regulations.

5. Capital Funding Strategies:

- * Ensure service delivery needs are in line with Multi-year Financial Plan;
- * Careful consideration / prioritization on utilizing resources in line with the IDP;
- * Analyze feasibility and impact on operating budget before capital projects are approved;
- Determine affordable limits for borrowing;
- * Source external funding in accordance with affordability.
- Improve capital budget spending; and
- * Maximizing of infrastructural development through the utilization of all available resource.

6. Cost-Effective Strategy:

- * Invest surplus cash not immediately required at the best available rates;
- * Restrict capital and operating expenditure increases in relation to the inflation rate taking into consideration the macro economic growth limit guideline and Municipal cost increases.
- * To remain as far as possible within the following selected key budget assumptions-
 - *Provision of bad debts of at least 2%
 - *Overall cost escalation to be linked to the average inflation rates
 - *Tariff increase to be in line with inflation plus Municipal growth except when regulated;
 - *Maintenance of assets of at least 6% of total operating expenditure
 - *Capital cost to be in line with the acceptable norm of 18%
 - *Outstanding external debt not to be more than 50% of total operating revenue less Government Grants; and
 - *Utilisation of Equitable Share for indigent support through Free Basic Services.

4.4. Measurable Performance Objectives for Revenue:

- * To maintain the Debtors to revenue ratio below 10%
- * To maintain a Debtors payment rate of above 90%
- * To ensure that the Debtors return remain under 40 days; and
- * To keep the Capital cost on the Operating Budget less than 18%

4.5. Financial Management Policies:

The purpose of Financial Policies is to provide a sound environment to manage the financial affairs of the Municipality. The following are key budget related policies:

- Tariff Policy: the Policy prescribes the procedures for calculating tariffs. This policy is required in terms of Section 74 of the Local Government Municipal System Act, Act 32 of 2000;
- 2 **Rates Policy**: a Policy required by the Municipal Property Rates Act, Act 6 of 2004. This Policy provides the framework for the determination of rates;
- 3 **Indigent Support Policy**: to provide access to and regulate free basic services to all indigents;
- 4 **Budget Policy**: this Policy set out the principles which must be followed in preparing Medium Term Revenue and Expenditure Framework Budget. It further ensures that the Budget reflects the strategic outcomes embodied in the IDP and related strategic policies.
- Asset Management Policy: the objective of the Policy is to prescribe the accounting and administrative procedures relating to the property, plant and equipment;
- Accounting Policy: The policy describes the basis of presentation of the Annual Financial Statements in accordance with the Generally Recognized Accounting Practices and Accounting Standards.
- Supply Chain Management Policy: this Policy is developed in terms of Section 1 of the Municipal Finance Management Act, Act 56 of 2003. The principles of this Policy is to give effect to a fair, equitable, transparent, competitive and cost effective system for the procuring of goods and services, disposing of goods and selecting of contractors in the provision of Municipal Services.
- 8 **Subsistence and Travel Policy**: this Policy regulates the reimbursement of travelling and subsistence costs to officials and Councilors attending official business.
- 9 **Credit Control and Debt Collection Policy**: this Policy provides for Credit and Debt Collection Procedures and mechanisms to ensure that all consumers pay for the services that are supplied.

- Investment Policy: this Policy was compiled in accordance with the Municipal Invest Regulation R308 and ensures that cash resources are managed in the most efficient and effective manner possible.
- **Short-term Insurance Policy**: the objective of the Policy is to ensure the safe-guarding of Council's assets.

4.6. Revenue Framework:

In order to serve the Community and to render the services needed, revenue generation is fundamental to financial sustainability of every Municipality. The reality is that we are faced with developmental backlogs and poverty, challenging our Revenue generation capacity. The requests always exceed the available funds. This becomes more obvious when compiling the Municipality's Annual Budget. Municipalities must table a balanced and more credible Budget, based on realistic estimation of revenue that are consistent with their budgetary resources and collection experience

The Revenue strategy is a function of key components such as:

- 1. Growth in town and economic development
- 2. Revenue enhancement
- 3. Achievement of above 90% annualized collection rate for consumer revenue;
- 4. National Treasury guidelines;
- 5. Electricity tariff increase within National Electrification Regulator of South Africa (NERSA) approval;
- 6. Approval of full cost recovery of specific department
- 7. Determining tariff escalation rate by establishing / calculating revenue requirement; and
- 8. Ensuring ability to extent new services and recovering of costs thereof.

The South African economy is slowly recovering from the economic downturn and will still take some time for Municipal revenues to increase through Local economic growth. Consequently cash flows are expected to remain under pressure for the 2011/2012 Financial Year and a conservative approach is followed to project expected revenues and cash receipts. The following table is a high level summary of the projected revenue for the Municipality over the Medium Term:

| REVENUE BY SOURCE | MEDIUM TERM | FINANCIAL PLA | N | |
|-------------------|--|-------------------------------------|-------------------------------|-------------------------------|
| | FULL YEAR FORECAST 2011/2012 R000 | BUDGET YEAR 2012/2013 R000 | FORECAST 2013/2014 R000 | FORECAST 2014/2015 R000 |
| | 197 008 | 227 069 | 238 192 | 253 357 |

On average service charges jointly comprise 47 % of the total Revenue, Property Rates 8% and Government Grants 41% whilst other Revenues constitutes 4%.

4.7. Grant Funding:

The Division of Revenue Act contains allocations from National and Provincial, which allocations are recognized as Government Grants and factored as follows under the Medium Term:

| GOVERNMENT GRANTS | MEDIUM TERM | FINANCIAL PLA | N | |
|--|--|-------------------------------------|-------------------------------|-------------------------------|
| | FULL YEAR FORECAST 2011/2012 R000 | BUDGET YEAR 2012/2013 R000 | FORECAST 2013/2014 R000 | FORECAST 2014/2015 R000 |
| OPERATING GRANTS | | | | |
| Finance Management Grant | 1 250 | 1 500 | 1 500 | 1 750 |
| Municipal Systems Improvement Grant | 790 | 800 | 870 | 950 |
| Equitable Share | 43 164 | 48 552 | 52 391 | 56 793 |
| CAPITAL GRANTS | | | | |
| Municipal Infrastructure Grant | 22 407 | 27 181 | 28 673 | 30 331 |
| Integrated National Electrification Grant | 12 784 | 10 400 | 8 500 | 8 500 |
| EPWP Incentive Grant | 357 | 1 493 | 0 | 0 |
| TOTAL | 80 752 | 90 163 | 91 934 | 98 324 |

Government grants forecasted for the 2012/2013 Financial Year reflect an increase of 12% from the 2011/2012 Financial Year. The Equitable Share allocation to the local sphere of Government is an important supplement to existing Municipal Revenue and takes account of the

fiscal capacity, fiscal efficiency, developmental needs, extent of poverty and backlogs in Municipalities. It is an unconditional grant and allocations are contained in the Division of Revenue Act (DORA). The structure and components of the formula are summarized as follows:

Grant = BS + D + ! + R+(-) where:

BS - Basic Service Component

D – Development Component

I – Institutional Support Component

R – Revenue raising Capacity Correction

C – Correction and stabilization factor

It should be noted that the basic component support is only for poor households earning less than R1200.00 per month and it also distinguishes between poor households provided with services and those provided with lesser or no services. A Municipality should prioritize its budget towards poor households and national priorities such as free basic services and the expanded public works programme.

4.8. Tariff Setting:

Umjindi Municipality derives its revenue from the provision of services such as electricity, water, sanitation and refuse removal. A considerable portion of the Revenue is also derived from property rates and grants by National Governments as well as other minor charges such as traffic fines. As in the past, increase cost primarily driven by the Consumer Price Index (CPIX), dictates an increase in the tariffs charged to the consumers and the ratepayers. It therefore follows that all the tariffs will have to be increased by a percentage in line with the forecasted CPIX estimated at 5.4% for the 2012/2013 Financial Year and 5.6% for the 2013/2014 year and 5.4% for the 2014/2015 year (Municipal Budget Circular No 58 for the 2012/13 MTREF dated 14 December 2011). It is realized that the ability of the community to pay for services rendered is also under tremendous pressure and that the economic outlook for the near future require everybody to make sacrifices.

The additional revenue that will be generated through tariff increased has to ensure continued service delivery. The latest figures released by STATS SA indicated contractions in several spheres of the economy and this confirms that the disposable income of households remain under a lot of strain. By drastically increasing tariffs on essential commodities, more strain will be added for the already cash stripped resident households. Increase beyond the CPIX included in the Medium Term will only add to bad debt which is already high and a decline in the cash

flow. It must be kept in mind that household cash flow will definitely be strained by tariff increase of ESKOM.

The outcome of the proposed increase in tariffs for the 2012/2013 on the different categories is as follows:

| DETAILS | 2012/2013 PROPOSED TARIFF INCREASE |
|----------------|---|
| Property Rates | 6% |
| Electricity | New NERSA Block Tariff |
| Water | 6% |
| Sanitation | 6% |
| Refuse Removal | New tariff structure for all components is proposed |

From the household perspective, how much more will be paid in rand is of more interest than the % increase in the various tariffs and rates. The implementation of the Credit Control and Debt Collection Policy, particularly with regards to the appointment of the Debt Collection Agency will aid in ensuring that the Municipality reverts back to its collection rate of 91% over the past financial year. It is however envisaged that with the pressure on tariff increases to fund the Medium Term Budget, the payment rate will become under pressure and special attention will have to be paid on managing all revenue and cash streams especially debtors.

The Equitable Share allocation is mainly used to provide free basic services to approximately **1800** Indigents. The proposed Indigent support provided for as per draft tariffs (Which still have to be approved by council) is as follows:

| INDIGENTS AND FREE BASIC SERVICES | | |
|-------------------------------------|----------------------------|--------------------------|
| | PER HOUSEHOLD PER MONTH | RAND AMOUNT PER MONTH |
| Free Basic Electricity per month | 205.20 | 369 360 |
| Free Basic Water per month | 76.73 | 138 114 |
| Free Refuse and Sewerage per month | 91.20 | 164 160 |
| Free assessment rates per month | 28.23 | 50 814 |
| Total free basic services per month | | 722 448 |

4.9. Expenditure Framework:

Some of the salient features and best practice methodologies relating to expenditure include the following:

- Asset renewal strategy (infrastructure repairs and maintenance a priority)
- Balanced budget constraint (Expenditure cannot exceed Revenue)
- Capital programme aligned to Asset renewal Strategy
- Operational gains and efficiencies resulting in additional funding capacity on the Capital Programme as well as redirection of funding to other critical areas, and
- Strict principle of no project plan (business plan) no budget allocation (funding allocation)

The following table is a high level summary of the project expenditure for the Municipality over the Medium Term period and aligned to the IDP.

| EXPENDITURE BY TYPE | MEDIUM TERM | FINANCIAL PLA | N | |
|-----------------------------------|--|-------------------------------------|-------------------------------|-------------------------------|
| | FULL YEAR FORECAST 2011/2012 R000 | BUDGET YEAR 2012/2013 R000 | FORECAST 2013/2014 R000 | FORECAST 2014/2015 R000 |
| Employee Related Costs | 59 045 | 62 290 | 66 028 | 69 991 |
| Remuneration of Councillors | 5 576 | 6 022 | 6 383 | 6 765 |
| Electricity Bulk purchases | 48 820 | 60 650 | 73 993 | 88 052 |
| Repairs and Maintenance | 7 663 | 8 341 | 8 887 | 9 408 |
| Redemption of External loans | 1 276 | 1 274 | 1 350 | 1 430 |
| General Expenditure | 37 867 | 50 439 | 49 060 | 52 194 |
| TOTAL OPERATING EXPENDDITURE | 160 247 | 189 016 | 205 701 | 227 840 |
| Capital Expenditure | 49 855 | 42 177 | 36 018 | 37 606 |
| Depreciation and Asset impairment | 55 000 | 30 000 | 31 800 | 33 708 |
| Leave and Landfill Site provision | 500 | 500 | 530 | 562 |
| TOTAL EXPENDITURE | 265 602 | 261 693 | 274 049 | 299 716 |

The Medium Term projections reflect an average growth of % for the 2012/13 MTREF. In terms of the projected R for the 2012/2013 Financial Year, indicative Salary increases have been included and represents % of the total Operating Expenditure forecast. The cost associated with the remuneration of Councillors is determined and informed directly by way of the Remuneration of Public Office Bearers Act 1998 (Act No 20 of 1998). The cost associated with the remuneration of Councillors is determined and informed directly by way of the Remuneration of Public Office Bearers Act 1998 (Act No 20 of 1998)

Aligned to the best practice methodology of preserving and maintaining current infrastructure, the Expenditure framework has essentially catered for infrastructure maintenance. Compared to the 2011/2012 approved budget, the repairs and maintenance is forecasted to increase by 6% over the Medium Term. Bulk Electricity purchases remain the increasing factor on Operating Expenditure with increases of R 59 560 000.00, R 78 664 000.00 and R 86 470 000.00 respectively over the Medium Term.

4.10. Capital Requirements:

The following table indicates the projected Medium Term Capital requirements per Department. These figures are based on the projects identified through the IDP project phase and reflect estimated amounts based on the availability of funding:

| CAPITAL EXPENDITURE BY VOTE | MEDIUM TER | M FINANCIAL P | LAN | |
|-----------------------------|------------------------------------|-----------------------------|-----------------------|-----------------------|
| | FULL YEAR FORECAST 2011/2012 | BUDGET YEAR 2012/2013 | FORECAST 2013/2014 | FORECAST 2014/2015 |
| Executive and Council | 100 000 | 8 000 | 0 | 0 |
| Budget and Treasury Office | 14 000 | 30 000 | 0 | 0 |
| Corporate Services | 35 000 | 70 000 | 0 | 0 |
| Planning & Development | 579 500 | 15 000 | 0 | 0 |
| Public Safety | 0 | 51 000 | 0 | 0 |
| Sport and Recreation | 922 070 | 1 772 250 | 1 443 985 | 1 530 624 |
| Waste management | | | | |
| Waste Water management | 1 400 000 | 1 000 000 | 0 | 0 |
| Road Transport | | 10 170 000 | 10 600 000 | 11 236 000 |
| Water | 21 179 210 | 15 128 950 | 15 505 627 | 16 373 585 |

| Electricity | 24 439 722 | 13 835 000 | 8 500 000 | 8 500 000 |
|-----------------------------------|------------|------------|------------|------------|
| TOTAL CAPITAL EXPENDITURE BY VOTE | 49 855 002 | 42 113 500 | 36 049 612 | 37 640 209 |

It is imperative that Capital Budgets are prioritized to reflect consistent efforts to address backlogs in basic services and the refurbishment and expanding of existing infrastructure. Cognisance should also be given that National Government has prioritized the quality of drinking water and failures in the management of waste water through the blue drop and green drop performance ratings. Measures have to therefore be taken over the Medium Term Revenue and Expenditure Framework to implement these strategies to ensure that existing waters supply and waste water comply with these requirements. It is important to realize that these figures are only indicative of the different services and may vary as priorities change.

From the above it is clear that for the next three years many challenges lie ahead to appropriate Capital Expenditure towards available sources of funding and to obtain alternative funding sources to address the needs as identified in the IDP. In terms of infrastructure development and to reach the Government Service Delivery targets, % of the Capital Programme will be allocated for this purpose. It can further be noted that % of the Capital Expenditure is allocated to the Electricity services,% for water,% for Roads and Stormwater and approximately % for Sewerage services whilst the balance of % is for community and institutional requirements.

The project source of funding over the Medium Term have been carefully considered and can be summarized as follows:

| CAPITAL FUNDING BY SOURCE | MEDIUM TER | M FINANCIAL P | LAN | |
|---|------------------------------------|-----------------------------|-----------------------|-----------------------|
| | FULL YEAR FORECAST 2010/2011 | BUDGET YEAR 2011/2012 | FORECAST 2012/2013 | FORECAST 2013/2014 |
| Other transfers and Grants | 858 252 | | | |
| Internally generated funds | 1 591 500 | 2 222 300 | 0 | 0 |
| National Government | 11 675 000 | 3 400 000 | 0 | 0 |
| Municipal Infrastructure Grant | 22 407 000 | 26 091 200 | 27 549 612 | 29 140 209 |
| Integrated National Electrification Grant | 12 783 750 | 10 400 000 | 8 500 000 | 8 500 000 |
| EPWP Incentive Grant | 536 000 | 1 495 500 | 0 | 0 |
| TOTAL | 49 855 002 | 43 609 000 | 36 049 612 | 37 640 209 |

4.11. Capital projects 2012/13 out of Grant Funding

| Civil Services- MIG | Budget |
|--|-------------------|
| Bulk water: Emjindini trust from Agnes mine | R2.431.298.95 |
| AC pipes phase 5 | R8. 000.000.00 |
| Remedial works: Lomati dam | R4. 361.651.05 |
| Roads and Stormwater: (1. Road and Storm water for Ext 9 (main road) 2. Road and Storm water for Spearville linked lower Dindela, New village (3 streets), lower part of Spearville (behind Dr. Dlamini Surgery via Mkhize Park going down, 5 streets to be prioritised over the period of 2 years) and 3. Main road and stormwater for Verulam.) | R10. 000. 000.00 |
| Sport infrastructure | R1. 362. 250. 00 |
| PMU | R1. 089. 800.00 |
| Total | R27. 245. 000. 00 |
| Electrical services- INEG and Equitable Share | Budget |
| KaMadakwa-Ndlovu phase 1(200 houses) | R2.200.000.00 |
| Counter funding- Equitable share | R1. 400. 000.00 |
| Sheba siding phase 1 (290 houses) | R3. 200. 000. 00 |
| Counter funding- equitable share | R2. 000. 000. 00 |
| Bulk supply and substation Emjindini Trust phase 1 | R5. 000. 000. 00 |
| Total | R13. 800. 000. 00 |

Equitable share counter funding

R3. 400. 000. 00

4.12. Internally funded projects 2012/13

| PROJECTS | BUDGET |
|---|------------------|
| Sewer line - Dikbas | R1. 000. 000. 00 |
| Renovation of swimming pool in Cathyville | R80. 000. 00 |
| Total | R1. 080. 000. 00 |

4.13. Auditor General's Report and Responses

Umjindi Local Municipality received a disclaimer of opinion from the Auditor General for the 2010/2011 Financial Year. According to the Auditor General's report, the Municipality did not provide sufficient appropriate audit evidence to provide basis for an audit opinion. The basis for the disclaimer of opinion ranges from difference in opening and closing balances for previous as well as the financial year under discussion, to noncompliance with relevant laws and regulations. Hereunder is a detailed report on the Auditor General's report and the Municipal's responses.

Table: Responses to the issues raised by the Auditor-General in his audit report for the year ended 30 lune 2011

| ISSUES RAISED BY THE AUDITOR GENERAL | MANAGEMENT RESPONSE |
|--|---|
| 1. Property, plant and equipment | -PWC is to meet with Umjindi to reassess the useful lives of its assets whereby |
| Par 4. The municipality reassessed the useful lives of its assets whereby assets | assets which had zero values in the assets register were given values based on |
| which had zero values in the assets register were given values based on the fair | the fair values (market price for similar assets) by 28 February 2012. |
| values (market price for similar assets). Based on the new values, depreciation | -Re-identification of moveable assets by Asset Unit by 28 February 2012. |
| on these assets was calculated and it was back dated to the date when the | |
| assets were initially purchased. | |
| Audit finding: Auditor was unable to establish the assumptions made to arrive | |
| at the new values of the assets; we could not trace the values included in the | |
| assets register to the documentation provided to us or recalculate the new | |
| values based on assumptions made. As a result we could not verify the | |
| correctness of the accumulated depreciation included in the financial | |
| statements | |
| | |
| Par 5: Assets included in the assets register could not be physically verified. | |
| Audit finding: we selected assets from the assets register and traced to the | |
| floor to verify existence, from the sample selected, assets worth about | |
| | |

| | R100,000.00 Could not be verified. This amount was then projected to the | |
|----|---|--|
| | whole population to get a representation of the total assets, and then we | |
| | arrived at R5m as included in the audit report. | |
| 2. | Investment property | -Investment Property to be redone -information was sent to Audre (PWC) to |
| | Par 11: In terms of the GRAP standards, investment property should | update the Investment property by 28 February 2012. |
| | subsequently be valued at fair value. The accounting policy of the municipality | -The assets register must fit the Assets Framework by 28 February 2012 |
| | states that investment property is valued using the values included in the latest | -All Property, Plant Equipment and moveable Assets (Complete Asset Register) |
| | valuation roll. | must be complete by 15 March 2012. |
| | Audit finding: we selected assets included in the assets register and traced to | |
| | the valuation roll to verify consistency between the two documents. We | |
| | identified differences in some of the assets. | |
| 3. | Revenue | -Services charges files from July –November 2011 to be submitted to Internal |
| | Par 8: The accounting system used by the municipality (FINSTEL) was unable | Audit unit by 13 January 2012 at 12H00. |
| | to produce a detail report to support the amount of revenue for service charges | -The organogram to be discussed with finance department as matter of urgency |
| | that is included in the financial statements. We were unable to make selections | to sort out the reporting channels for all staff in Finance Department by 20 |
| | and perform audit procedures on Service charges amount. | January 2012,(Implementation of the Organogram). |
| | | -The Internal Audit Unit to audit the work in two weeks, (sample) by 27 January |
| | | 2012. |
| | | -Conversion from IMFO to GRAP was not done properly, service providers to be |
| | | appointed to assist Finance officials with GRAP standards and be on site for the |
| | | whole year from January 2012-December 2012, with proper terms of |
| | | references. The appointment of the service provider/s will be on the discretion |
| | | of the CFO in consultation with MM. |
| | | |
| | | -Sebata to complete the conversion from Finstel to Sebata FMS. |

| | -The opening and closing of cashiers must be revisited- Item to Council by |
|--|--|
| | January 2012. |
| | -The Finance Department must purchase caseware in January 2012 and be |
| | trained and prepare Interim Financial Statements for mid of March 2012. |
| 4. Consumer debtors | -Consumer Debtors from July - November 2011 to be submitted to Internal |
| The accounting system (FINSTEL) used was unable to produce a detail report | port Audit Unit on 13 January 2012 @12 h00. |
| to support the amount of consumer debtors included in the financial | -The Internal Audit Unit to audit the work in two weeks, (sample) by 03 |
| statements. We were therefore unable to make selections and perform audit | ldit February 2012. |
| procedures on consumer debtors. | |
| 5. Expenditure | -All journals DME and MIG from July -November 2011 must be checked if the |
| Par 10: The municipality processed journals to account for expenditure | they have supporting documents and proper descriptions. Journals must not be |
| incurred against the DME grant. These journals were not supported by valid | lid processed unless corrections are done. |
| documentation to support the reasons for the journals processed, we could not | ld not -All journals must be submitted to Internal Audit unit on 10 February 2012. |
| substantiate why the journals were passed due to lack | -Internal Audit must audit all the journals as submitted and submit report by 24 |
| of documentation. Due to lack of documentation we were unable to assess the | s the February 2012. |
| impact of these journals on other account balances/line items in the financial | ıcial |
| statements. | |
| 6. Unspent conditional grants | -All journals MIG and DME from July -November 2011 must be checked if they |
| This is also linked to supporting documentation for journals processed in | have supporting documents and proper descriptions. Journals must not be |
| accounting for unspent conditional grant. Refer to no.5 for explanation. | processed unless corrections are done. |
| | -All journals must be submitted to Internal Audit unit on 10 February 2012. |
| | -Internal Audit must audit all the journals as submitted on 10 February 2012. |
| | -Internal Audit must audit all the journals as submitted and submit report by 24 |
| | February 2012. |
| 7. Cash and cash equivalents | -Bank reconciliation must completed dating back for 2009/2010, 2010/2011. |
| | |

| Bank reconciliation was audited and we found that reconciling item for debit | All items must be cleared. |
|--|--|
| orders amounting to R1.8m could not be substantiated by supporting | -Bank reconciliation must be submitted on 25 February 2012 to Internal Audit |
| documents. This has posed limitation to our scope of audit. | Unit. |
| | -Internal Audit must audit all the journals as submitted and submit report by 25 |
| | March 2012. |
| 8. Undefined correction | -Procure a caseware for Umjindi by January 2012 through Deviation- 18 |
| Statement of changes in net assets was audited and we found there is an | January 2012. |
| amount of R2.2m (2010: R1.2m) classified as undefined correction. This | -Undergo train between 1-8 February 2012. |
| amount could not be substantiated by supporting documents. We were unable | -Trace undefined correction 2009/2010, 2010/2011, by 15 March 2012. |
| to determine the impact this amount has on other line items and account | -Umjindi municipality to have prepared an interim financial statement by 20 |
| balances in the financial statements. Based on enquires made to other auditors | march 2012. |
| and accountants it was discovered that this might be the difference between | |
| trial balance on the accounting system and trial balance on caseware | |
| (programmed used to prepare financial statements). | |

4.14. Conclusion

The continued improvement and development of an effective financial planning process aids the actualization of fulfilling its facilitating role to capacitate the community to build a prosperous future for all. The Financial planning imperatives contribute to ensuring that the Municipality remains financially viable and that municipal services are provided economically to all communities

financial management and institutional development as well as service delivery improvements and implementation. The strategy towards cash The Multi-year Financial Plan contains realistic and credible revenue and expenditure forecasts which should provide a sound basis for improved backing will certainly ensure the sustainability of the Municipality over the medium-to long-term

CHAPTER 5: PERFORMANCE MANAGEMENT

The IDP strategy is implemented, measured and monitored by PMS Performance management is a critical instrument that helps create a motivational climate for achieving high standards of performance. Performance management forms part of the strategic management approach within the municipality, aimed at ensuring that the organization is strategy-led and that key systems such as planning, budgeting and performance management are integrated. This approach enables the municipality to plan and budget better, monitor and measure performance more effectively, and report on achievements in a transparent and convincing manner.

5.1. Legal framework

The Municipal Systems Act (MSA) 32 of 2000 requires that the municipality

- To establish a performance management system that is commensurate with its resources, best suited to its circumstances, and in line with the priorities, objectives, indicators and targets contained in its Integrated Development Plan (IDP), including the national indicators prescribed by the Minister responsible for Local Government.
- To set targets, monitor and review performance based on indicators linked to their IDP and publish an annual report on performance for the councillors, staff, the public and other spheres of government
- Incorporate and report on a set of general indicators prescribed nationally by the minister responsible for local government
- Conduct an internal audit on performance before tabling the report.
- Have their annual performance report audited by the Auditor-General
- Involve the community in setting indicators and targets and reviewing municipal performance

5.2. Measures Taken to Enhance Performance

i. Departmental score card

A budget implementation plan was developed and approved by Council to monitor progress on approved budget. The departmental scorecards for 2011/2012 were approved before the beginning of the financial year. Quarterly reports were submitted to Council to monitor performance of all the departments.

Assessment is done on those reports to check whether performance is in line with the set targets or not. Where there is under performance, corrective measures are put in place to improve performance. The template of the ULM scorecard is attached as an annexure to this IDP.

ii. Internal audit

The approach:

- Operational Scorecards are obtained from all directorates to evaluate the reliability of performance reporting
- Compare reported performance information to relevant source documentation and conducting limited substantive to ensure valid, accurate and complete reporting on performance information.
- Key Performance Indicators are randomly selected per scorecard for verification against measurement sources to establish if the reported targets are met
- Obtain and understanding of the performance information reporting process
- Ensure that reporting is done on the indicators and targets and outcomes set in the strategic plan(IDP)
- Establish how performance information is validated to ensure accurate reporting
- Establish how progress per unit/department is consolidated into one quarterly performance report
- Inspect source documents to support the validity of information reported
- Assess if performance information is consistently reported from one quarter to the other

The objectives of the audits are:

- To give assurance whether the quarterly PMS report complies with all requirements set out in the MSA
- To give assurance that the controls in to collect record and report performance information are adequate, effective and operating as intended
- To give assurance that the performance information has been presented accurately, completely and consistently
- To give assurance that performance information related to the municipality's Performance Management processes and
- Make recommendations which is implemented will improve the system of internal control and PMS reporting.

iii. Audit committee

The Umjindi Municipality audit committee was established by Council in 2003 under the Council resolution number: FA382/21/10/03. As stipulated in Section 166 of the Municipal Finance Management Act No.56 of 2003 which states the following: Audit Committee must give to advice the municipal Council, the political office bearers, the accounting officer and the management staff of the municipality on matters relating to:

- Internal financial control and internal audits
- Risk management
- Accounting policies
- The adequacy, reliable and accuracy of financial reporting and information
- Performance management
- Effective governance
- Compliance with the MFMA, division of revenue act (DORA) and any other applicable legislation
- Performance evaluation
- Any other issues referred to by the municipality

iv. Evaluation Panel

The Evaluation Panel evaluates the performance of Section 57 employees, including the Municipal Manager's performance, through approval of their final performance ratings.

v. Executive Mayor

The Mayor is the head of the executive and is the interface between the council and the municipal administration. The mayor exercises oversight over the implementation of council decisions and policy directives. The mayor must review the performance of the municipality to ensure its efficiency and effectiveness as well as the sustainability of service provision to communities.

vi. Members of the Mayoral Committee

The Executive Mayor and the Members of the Mayoral Committee manage the development of the municipal IDP, SDBIP, PMS and oversee the performance of the Municipal Manager and the General Managers.

vii. Council

The municipal council is chaired by the speaker and meets at once per quarter and on ad hoc basis to deal with urgent matters that are not delegated to the executive mayor. The maintain oversight, ensure that the strategy of the Council is achieved and ensure sound financial management

viii. Section 80 Committee

The purpose of section 80 committees is for processing all matters/items before serving to the mayoral committee for decision making. All councillors are serving in either one of the section 80 committees ensuring proportional representation of all political parties represented in council. The mayoral and section 80 committees meet at least once a month and on an ad hoc basis to deal with urgent matters as it may arises.

ix. Oversight Committee (Umjindi Municipal Public Accounts)

The Committee was appointed in terms of section 79 of the Municipal Structures Act to:

1 Interrogate the following financial aspects dealt with in the MFMA:

- unforeseen and unavoidable expenditure (29)
- adjustment budget
- unauthorised, irregular or fruitless expenditure (32)
- certification, recovery, writing off of expenditure
- criminal and civil action instituted
- quarterly report by the mayor on the implementation of the budget /SDBIP (52(d))
- recommendations on adjustments and other matters
- Monthly budget statements (71)
- recommendations on report mid-year budget and performance assessment (72)
- mid-year budget and performance assessment of municipal entities (88)
- disclosures concerning councillors, directors and officials (124)
- salaries, allowances and benefits of political office bearers and councillors
- arrears in excess of three months owed by councillors
- salaries, allowances and benefits of MM, CFO and senior managers
- salaries, allowances and benefits of board of directors of municipal entities
- Salaries, allowances and benefits of CEO and senior managers of municipal.
 entities
- submission and auditing of annual statements (126)
- monitor that it has been prepared and submitted

2.2 Interrogate the following aspects dealt with in the Systems Act:

- review of the IDP post election if required (25)
- annual review of the IDP (34)
- performance management plan (39)
- monitoring that the annual budget is informed by the IDP (Reg 6)
- monitor that all declaration of interest forms are completed by councilors on an annual basis (54 read with Schedule 1)

3 Delegated powers of the MPAC

3.1 Delegations to the MPAC

- The authority to interrogate the following documents and to make recommendations to the municipal council:
 - unforeseen and unavoidable expenditure
 - unauthorized, irregular or fruitless and wasteful expenditure
 - SDBIP
 - monthly budget statements
 - mid-year budget and performance assessment
 - mid-year budget and performance assessment of municipal entities
 - disclosures concerning councillors, directors and officials
 - annual financial statement
 - annual report

3.2 The authority to interrogate the following documents and to make recommendations to the municipal council (Cont.):

- issues raised by the A-G in the audit reports
- the appointment of the audit committee
- the review of the IDP post elections
- the annual review of the IDP
- performance management plan
- the draft annual budget with reference to the approved IDP
- declaration of interest forms submitted by councilors
- the authority to consider all presentations made by the community on the annual report and the authority to have interviews with members of the

- community to obtain input on the annual report, as well as the authority to prepare the draft oversight report over the annual report
- the authority to instruct any member of the executive or the municipal manager to provide the MPAC with copies of documents to be dealt with by the committee in terms of its terms of reference and to appear in front of the committee
- the authority to instruct any member of the board or the CEO of a municipal entity to provide the MPAC with copies of documents to be dealt with by the committee in terms of its terms of reference and to appear in front of the committee
- the authority to obtain legal, technical and other specialized assistance required to exercise its functions and duties within the budget approved for the committee and subject to the supply chain management policy where applicable.

x. Supply Chain Management Committees

1. Bid Specification Committee

The bid specification committee compiles the specifications for each procurement of goods or services by the municipality. The bid specifications must amongst other things:

- Be drafted in an unbiased manner to allow all potential to offer their good and services
- May not create trade barriers in contract requirements in the forms of specifications, plans, drawing, designs, testing and test methods, packaging,marking or lebelling of conformity certification
- May not make reference to any particular trade mark, name, patent, design, type,
 specific origin or producer unless there is no other sufficiently precise or
 intelligibly way of describing

2. Bid Evaluation Committee

The bid evaluation committee must:

- Evaluate buds in accordance with the specifications for a specific procurement and the points system set out
- Evaluate each bidder's ability to execute the contract
- Check in respect of the recommended bidder whether municipal rates and taxes and municipal services charges are not in arrears and

- Submit to the adjudication committee a report and recommendations regarding the award of the bid or any other related matter

The bid evaluation committee must as far as possible be composed of officials from the department requiring the goods and services and at least one supply chain management practitioner of the municipality

Bid Adjudication

The bid adjudication considers the report and recommendations of the bid evaluation committee and either depending on its delegations make a final award or a recommendation to the accounting officer to make the final awards or make another recommendation to the accounting officer.

The bid adjudication committee consists of alteast four senior managers of the municipality which must include:

- The chief Financial Officer or it the CFO is not available another senior finance official heading either of the budget or treasury offices, reporting directly to the CFO and designated by the CFO
- Atleast one senior supply chain management practitioner who is an official of the municipality
- A technical expert in the relevant field who is an official is such an expert exists

 The Accounting Officer appoints the chairperson of the committee. Neither a member of the bid evaluation nor adviser or person assisting the evaluation committee may be a member of a bid adjudication committee.

xi. **Community**

The community plays a role in the PMS through the annual IDP consultation processes, which are managed by the Office of the Speaker, working in close collaboration with the IDP and Public Participation Unit. During Consultations, a brief progress report on the implementation of projects is given by the Councillors. Further, all scorecards are presented to all stakeholders during the PMS review.

5.3. 2010/11 Achievements and Challenges

This section speaks to the performance highlights of the municipality's scorecard, performance on basic service delivery backlogs for the 2010/11 financial year.

1. Water and sanitation

Umjindi Municipality is the main provider of water within the municipal place. It provides water and sanitation services to the community of Umjindi Municipality and maintains water and sanitation networks within acceptable standards. The municipality's water source is the Lomati Dam, Suid Kaap River. To date, a total of 15 250 households have access to water but at different service levels and delivery of water using a water-truck is on-going to rural areas with no access to infrastructure. A 5000 litre water truck was donated to Council by the Department of Human Settlement for the delivery of water to rural areas. These areas have no infrastructure for running water and the donation of the water truck assisted the municipality in delivering clean water to these communities.

Water quality is maintained at high standard and samples are analysed on a daily and weekly basis as per the licence agreement. There is a huge improvement on the water quality as weekly samples are taken to an accredited laboratory and they comply with the required standards by **DWA (SANS 241 Version 1 and 2).** Council also complies in terms of **Regulation 2834** in all our plants (Water Works and Sewerage Plant). Council is also registered on the Blue Drop and Green Drop Systems for the capturing and monitoring programme by Department of Water Affairs (DWA) and for the Assessments by DWA conducted annually on the Blue Drop and Green Drop. Council ensures that the drinking water quality and the final effluent discharged back to the stream is according to the required standards.

The Sewerage Plant and Rimmers Water Works are maintained in a good condition acceptable to Blue Drop and Green Drop Regulations. Routine maintenance was carried out on the Reservoirs and Water Reticulation Network (Pipe Bursts and Leaks) rapidly to reduce unnecessary water losses. Maintenance is also conducted on the Sewer systems and Reticulation Network (blocked lines) to ensure spillages are cleared to minimise health hazards and improve living conditions and service delivery.

Challenges

- A Sanitation Master Plan to be developed for all formalized areas for funding and proper implementation.
- Illegal sewer and water connections remain a challenge in the new extensions where the public does not pay for the sewer connections. These illegal connections are identified and penalties to be issued to the responsible households as the Water Bylaws are now in place.

- Rimers, SuidKaap Water Purification Works and Queens River pump station needs to be upgraded to cope with the high water demand resulting from the provision of water to new establishments and rapid population increase. One Sand Filter was refurbished at Rimmers Water Purification Works and the remaining four filters also need refurbishment.
- Vandalism and theft of steel structures that supports the sewer main lines poses a serious challenge to Council as such needs to be repaired urgently and it's a costly exercise as specialized equipment and qualified artisans are needed for such work.

2. Roads and Storm water

The municipality provides fully maintained access roads to the people of Umjindi using grant funding. For the 2009/10 financial year, 193.62km of gravel roads were graded in Emjindini Township, Emjindini Trust, and Verulam 169.75km were graded internally and 23.87km were graded by the Department Roads and Transport's grader The Department of Roads and Transport have assisted the Municipality with the grading of roads when their Grader was available. The Roads Master Plan has been approved by Council and is currently being implemented starting with the Construction of Roads and Storm water Phase 2 at Ext. 13, Spearville and the construction of Storm water at Ext. 10 Phase II. Further, 2059m² of paving and 416.97m² of driveways were constructed and fixed occasionally.

- A Roads and Storm water Master Plan to be developed for Barberton and newly formalized areas for funding and proper implementation.
- Inadequate Resources limits the section in implementing some of its requirements properly and timeously, e.g. The TLB and Jet Cleaner that must be shared amongst the sections for Water, Sanitation, Roads and Storm water maintenance.
- Budgetary constraints have limited the section in doing full maintenance with the Slurring of Roads, Concrete Works and Building Maintenance.

3. Electricity

Umjindi Municipality provides electricity services to the bulk of the residents in Umjindi demarcated area (11 425 households) and ESKOM to (247 households). The Municipality has developed an Electricity Infrastructure Development Plan to address the National targets to eradicate Electricity backlogs by 2014. As of 2010/11, New Electrification of Emjindini Ext 14 Phase II (380 households), Bulk 11kV Supply to Verulam Village and the Electrification of Verulam Phase I (410 households).

Discussions with SAPPI has started for the provision of a (8 MVA) Electricity generation plant in the Umjindi Municipal area and other initiatives are under consideration by IDC, Umjindi Development Agency i.e. wind energy, gas generation and water turbines. The SAPPI Lomati 8MW Electricity generation plan is still continuing, SAPPI has now appointed WSP Environment and Energy to start with the impact assessment of such a plant. The Umjindi Development agency has also placed an advert for Professionals study on alternative energy.

Challenges

- Ability to maintain paying for services by the Community and securing/long term jobs for the community.
- Umjindi Municipality has reached the stage that it is on its maximum supply capacity and need more bulk electricity supply.
- Filling of vacancies (Superintendent and Assistant Director Electrical Services) and the retention of experienced staff.
- The provision of sufficient maintenance budget to accelerate the replacement and refurbishment of ageing equipment.

4. Sports development and Creation

The Provincial Indigenous Games were held on 6-8 August 2010 at Barberton High School and the Sport Development Officer assisted with the logistical arrangements. The National Sport Trust donated a fully equipped gym to Umjindi Municipality and it was installed at the Umjindi Indoor Sporting Complex at Emjindini. Application for funding to improve the sporting facilities in Umjindi was submitted to the National Lottery Fund but the application was unsuccessful. A multi-purpose sport field is currently under construction at Ward 5 opposite Kamhola Secondary School and only phase one has been completed. The Mountain Bike Challenge took place on 29 January 2011 and the Lowveld Inter High athletics was held at Barberton High School. The two events attracted a large number of visitors to Umjindi.

5. Solid waste management

15 388 households and 260 business premises received a weekly Refuse Removal Services. There is still a back log of 3 815 households not receiving a weekly Refuse Removal Services and this households are situated in rural areas. Sixteen clean-up campaigns were held in an effort to combat illegal dumping. Umjindi has serios case of illegal dumping and therefore campaigns were held in conjunction with DEDET and DALA and were conducted at Sheba Siding, Low's Creek Taxi Rank, Dixie Farm, Amon Nkosi School, Low's Creek, Emjindini Phase 2, Extension 13, Verulam, Burgerville, Cathyville, Barberton, Mlambongwana, Emjindini Secondary School, SMME Centre, and Emjindini Trust. Electricity lines were installed to the Municipal Landfill Site

to improve the living conditions of the employees residing at the Landfill Site as well as to improve the visibility at night. The number of bulk refuse containers has been increased to a total number of thirty five.

The bulk refuse containers are used in areas which are not easy accessible for the Refuse Compactor vehicles. Two temporary workers are employed in the CBD of Barberton and six temporary workers in the CBD of Emjindini. Umjindi Municipality participated in the Greenest Town Competition but only received a certificate of participation. The fire breaks surrounding the Municipal Landfill Site was maintained throughout the year and the fire that occurred in June 2011 could be contained very easily.

Challenges

Illegal dumping still remains a challenge and much time is spend on the clearing of refuse dumped on vacant stands.

7. Human Settlement

The Housing Section successfully implemented the Housing Strategy by allocating different households to stands to be linked to RDP houses. During the 2010/11 financial year:

Enkanini relocation -

Enkanini area is a wetland and not suitable for Human Settlement. Therefore 268 families in this area had to relocate to a safer area for human settlement. To date about 288 people of Enkanini were relocated to Brangham Farm (Msholozi) and 56 families from waiting list were allocated with stands at Msholozi.

Selling of stands Emjindini at 12

131 stands were sold to individuals on a first come first serve basis on 15 and 16 October 2010.
79 stands were paid in full and in the process of being transferred, while 59 were not successfully paid in full. The 59 stands will be resold on the same conditions.

Allocation of RDP Houses

- 300 RDP units were allocated to the municipality from Human Settlement Department.
- 50 units were built at Emjindini Trust,50 Emjindini Ext 14 and 200 at Verulam / Sinqobile.
- All RDP units were complete built and occupied though majority of it is of poor workmanship.

VIP toilets built Dixie Farm

• VIP toilet were erected for beneficiaries at Dixie farm as part of RDP allocation

Confirmation letters

• More than 3670 confirmation Letter (Proof of Residence) were issued.

Title deeds

• 405 Title Deeds for Emjindini Extension 11, 12, 13 and 14 were distributed to owners.

Lindokuhle Ext 15 Township

- Verification was done at Lindokuhle to ensure that correct beneficiaries will be issued with allocation letter. 307 households were verified.
- Verulam / Sinqobile Allocation stands
- 820 stands were allocated and 56 stands still outstanding due non availability of the occupants of the stands.

Solar Geysers

A memorandum of understanding was signed on 23 March 2011 with Phiri and Nyoni Projects for the installation of solar geysers to all households of Umjindi, however the projects has not commenced. Follow up was made with the service provider.

Land availability

• Purchased of 4 farms with assistance of the provincial department for land distribution was successful and the process of township establishment has commenced with.

CHALLENGES

- Poor working relationship between the Provincial DHS and municipality human settlement section.
- The allocation of RDP units to Umjindi Municipality is very small compared to the needs of the community
- Only few stands are made available to the middle income earners; there is a great demand for vacant stands as the middle income earners cannot afford to purchase stands at market related price.
- Confirmation letters (Proof of Residence) being issued in the housing section creates the conflict that the individual requesting the letter is allocated with the stand, since the section mainly deals with stand verification and allocations.
- Relocate people of Lurex Farm to a proper formalized area.

8. Town Planning

The establishment of several townships have been completed that will at the end have an impact on the living condition of our community. The following townships were established:

Progress on the township establishments

1. <u>Lindokuhle and Phola Park</u>

Township establishment processes completed for both townships.

2 Sheba Siding

Households in the flood lines have been identified and in the process of relocation to new stands not affected by the flood line on state land. An amended layout with additional erven in process and land surveying is in progress for the new stands. The other portions of the township on privately owned land is still under negotiations between the owners and Public Works.

3. Emjindini and kaMadakwa-Ndlovu

Verification of households and pegging is underway and we are going to submit the proposed general plans for approval.

4. <u>Verulam and Emjindini Ext 12</u>

Township establishment process completed.

5. Emjindini Extension 17

A draft layout plan has been approved by council and awaiting the calculation of the flood line. The land surveying process will soon commence once the flood line calculation is completed.

Challenges

- It takes an extended period for external/internal departments to comment on application that have been circulated to them and that hampers the turn-around time.
- Shortage of working tools and human resource especially for Geographic Information Systems (GIS).
- Financial constraints: only one building inspector with travelling allowance and the built up area has expanded for the kilometres allocated.

- The surveyor general takes too long to approve diagrams.
- The compilation and land use surveys for LUMS has not been completed.

9. Local economic Development

Achievements

Umjindi Municipality is implementing the Tinjojela Project which is funded by the DEA. 56 people are employed there. Funding proposals has been forwarded to the National Lottery Trust fund, awaiting response. Over 100 SMMEs were trained in different workshops held in conjunction with SEDA. The Municipality is in a process to finalise the Vukuphile Learnerships Project agreement with the Dept of Public Works. There is operating Youth Centres, being supported, where the Youth and the Community at large is assisted with information, typing skills, computer skills, social skills.

The Municipality is now receiving support from other Government stakeholders and this can only be taken forward. We have IDC and others willing to assist in the projects the main challenge is land and premises. The LED is also assisting the Umjindi Development Agency to continue with their projects and to implement them successfully, supporting role.

Challenges:

The Municipality has no Local Economic Development Forum. Most sectors are not yet organised, due to poor public and business people participation. Local businesses and organisations are operating in silos. Lack of Tourism Development initiatives due to lack of funding. Limited availability of land and of premises where business initiatives and projects can be implemented. Emerging businesses and SMMEs has serious shortage of funding, technical skills and commitment. Arts and Culture sector has no serious structure that could well assist the Sector to develop.

10.Integrated Development Planning

ACHIEVEMENTS

- Successful IDP reviewal
- Linkages between the Budget, SDBIP and the IDP

CHALLENGES

- Some Ward Committees have limited understanding on the compilation of the CBPs
- Shortage of funding to implement the identified community needs

11. Expanded Public Works Programme (EPWP)

Umjindi municipality has implemented roads and storm water phase 3 and 4; Siyatinceda project; replacement of AC pipes phase 4; installation of water services at Ext 14, construction of the Sludge dam through the EPWP and about 143 jobs were created.

5.4. Assessments by Provincial Government (MEC Comments)

According to Section 32(1) (a) of the Municipal Systems Act No32 of 2002, "the Municipal Manager must submit a copy of the Integrated Development Plan as adopted by the Council of the Municipality and any subsequent amendments to the plan to the Member of Executive Council (MEC) of Local Government in the Province within ten (10) days of the adoption or amendments of the plan". On the 12th of July 2011, the Umjindi council adopted its 2011/12 IDP and it was submitted to Cogta on the 19th of July 2010.

In a letter to the Municipal Manager dated 02 June 2011, the MEC provided his comments in terms of Section 31 of the MSA. The Umjindi Municipality responded to the MEC's comments by addressing the specific issues raised. This response is summarised in Table below. The MEC's comments are also addressed in detail in specific chapters of the 2012/13 IDP document

| MEC COMMENT | ATTENTION | CORRECTIVE MEASURE |
|---|--|---|
| There are no transport plan and sanitation master plan in place | The municipality was advised to fast tract the process of developing these plans | The municipality will made provision in the adjustment budget for the Sanitation Master Plan and a service provider has been appointed. The Transport plan has been developed and will be tabled to Council for adoption by March 2012 |
| Most of the section 57 posts are still vacant | The municipality was advised to fill all critical post with immediate effect | The municipality has filled the CFO posts in December. The Director Corporate Services and Community Services have also been appointed and will resume work on the 1st of March 2012. The remaining critical vacant posts will be filled during the course of the year. |

CHAPTER 6. PROJECT PHASE

6.1. Community and Stakeholder Participation

"Developmental local government is local government to working with citizens and groups within the community to find sustainable ways to meet their social, economic and material needs and improve their quality of lives." In other words, "Together we can make a Difference."

The Municipality is therefore committed to institutional public participation to ensure that the final Integrated Development Plan belongs to all citizens of Umjindi, and not only a selected few.

The community participation took place during the September 2011 driven by the IDP office. Community participation was done through Community Based Planning in order To make plans and services more relevant to local needs and conditions and to increase people's control over their own lives and livelihoods. The following programme was put together by the Speaker's office in collaboration with the IDP unit:

6.2.1. 2012/13 IDP Consultation Programme

| DATE | WARDS | TYPE OF CONSULTATION | TIME | VENUE |
|-------------------|------------|---|-------|---|
| 05 September 2011 | Ward 01 | Community Consultation | 15h00 | Sheba Siding (Emganwini) |
| 06 September 2011 | Ward 01 | Ward Committee/ Stakeholders Meeting | 15h00 | Sheba Siding (Emganwini) |
| 06 September 2011 | Ward 02 | Community Consultation | 15h00 | Emjindini Trust eGushede |
| 07 September 2011 | Ward 02 | Ward Committee/ Stakeholders Meeting | 15h00 | Emjindini Trust eGushede |
| 07 September 2011 | Ward 03 | Community Consultation | 17h00 | Sikhutsele Primary School |
| 08 September 2011 | Ward 03 | Ward Committee/ Stakeholders Meeting | 17h00 | Sikhutsele Primary School |
| 12 September 2011 | Ward 04 | Community Consultation | 17h00 | Amon Nkosi Primary School |
| 13 September 2011 | Ward 04 | Ward Committee/ Stakeholders Meeting | 17h00 | Amon Nkosi Primary School/Mgababa open space |
| 13 September 2011 | Ward 05 | Community Consultation | 17h00 | Mhola Secondary School |
| 14 September 2011 | Ward 05 | Ward Committee/ Stakeholders Meeting | 17h00 | Mhola Secondary School |
| 14 September 2011 | Ward 06 | Community Consultation | 17h00 | Mhola Primary School |
| 15 September 2011 | Ward 06 | Ward Committee/ Stakeholders Meeting | 17h00 | Mhola Primary School |
| 19 September 2011 | Ward 07 | Community Consultation | 17h00 | Emjindini Community Hall |
| 20 September 2011 | Ward 07 | Ward Committee/ Stakeholders Meeting | 17h00 | Emjindini Community Hall |
| 20 September 2011 | Ward 08 | Community Consultation | 15h00 | Sinqobile Sports ground |
| 21 September 2011 | Ward 08 | Ward Committee/ Stakeholders Meeting | 15h00 | Sinqobile Sports ground/ Dikbas |
| 21 September 2011 | Ward 09 | Community Consultation | 17h00 | Town Hall/ CathyVille Hall |

| 22 September 2011 | Ward 09 | Ward Committee/ Stakeholders | 17h00 | Town Hall/ CathyVille Hall |
|-------------------|---------|------------------------------|-------|----------------------------|
| | | Meeting | | |

6.3.2. Summary of findings in all wards

Due to the predominantly rural-character of the Umjindi municipality, the status quo of this local municipality, as reported by the community during the community consultations, exposes inadequacy in terms of services such as water and sanitation provision, electricity, roads and storm water, waste management, public transport, education, housing, tenure upgrading and land reform, Local Economic Development (LED), tourism development, social security, health and welfare, cemeteries, sports, arts and recreation. Photos depicting the consultations are as follows:

Some members of Council during the consultation meetings in ward 9

Community members including ward committees during the consultation meeting in ward 5



The Municipal Manager and the Executive Mayor engaging with the community as a collective



The Assistant Chief Financial Officer (Income) responding to community members concerns on the new Sebata Financial System





The aspects indicated above were identified as most crucial (priority issues) for development within the Umjindi municipality. The analysis phase reviews the extent to which these aspects have been implemented by the Umjindi municipality. The community participation took place during the September 2011 driven by the IDP office. Emerging from the public participatory engagements with communities and stakeholders within ULM the following priorities were identified from the different 9 wards:

| PRIORITY AREA | PROJECTS | AFFECTED WARDS | PRIORITY AREA | PROJECTS | AFFECTED WARDS |
|---------------|--|-------------------|------------------|---|-------------------|
| WATER | WATER INFRA STRUCTURE DEVELOPMENT | All wards | SANITATION | Sanitation infrastructure development (sewarage system, Bulk and Reticulation) | All wards |
| | (Draft layout). (ward 1) | | | -Upgrading of the sewerage system for the portion of $\mathop{\rm Ext} 11$ ((ward 4) | |
| | -Water reticulation at Enkomeni, Moodies area, Kempstone, (Emjindini Trust) | | | -Bulk sewer supply and reticulation at Verulam (ward 8) | |
| | -Water reticulation at KaMadakwa-Ndlovu. (ward 3) | | | -Replace of all sewerage pipes in ward 9 in 5 phases. | |
| | -Provision of water reticulation at stand 3030. (ward 5) | | | -Upgrading of pump station Ext 10 phase 2 to cater to Lindokuhle and Phola Park system (ward 3) | |
| | -Replacing of asbestos pipes with HDPE pipe line phase 5 (New Village, White City, Spearville) and 3 | | | VIP Toilets | |
| | zones in Barberton town, | | | -VIP toilets for the whole ward. (ward 2) | |
| | Implementation of pre paid water meters - pilot project (ward 9) | | | -VIP toilets for Msholozi and Lurex farm(ward 4) | |
| | -Placing of water hydrants in certain areas. Areas (civil services to investigate)?? (ward 9) | | | -Toilets to be renovated at Keller Park. (ward 9) | |
| | WATER PROVISION BY WATER TRUCK | | | -Hawkers' facilities in General Street change to public toilets.(ward 9) | |
| | -Mlambongwane, KaGazi, Madubula, Mashayane, Noordkaap, Sheba Ext 2 and 3, | | | -Change toilets at info centre to be wheelchair friendly.(9) | |
| | - Hangingstone (Kabhobho), Katjematjema, Makepisi and (Uitval)Mahiyane. (ward 2) | | | Maintenance and rehabilitation | |
| | - KaBhubhudla and Kaselkop. (ward 3 | | | -Maintenance of Sewer line for Ext 10 and lower Dindela (ward 6) | |
| | COMMUNAL STAND PIPES | | | - Programme of dealing with illegal connections to the | |
| | - Shiyalongubo communal stand pipes | | | sewei ime (connecting stormwater trianiages into the sewer line. | |
| | - Provision of communal stand pipes at Lurex Farm. | | | 0(sanitation master plan to be developed first)(9) | |
| | (, , , , ,) | | | Closing down of pit latrines toilets where the sewer | |

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AFFECTED WARDS -Provision of electricity in Sheba Siding (Proper) (bulk and reticulation), Esperado (21 RDPs) . $(\,1)$ -Provision of electricity bulk and reticulation of Emjindini Trust (Kempstone, Nkomeni (part), Moodies, -Street lights next to Santa hospital (whether high mast -Electrification of KaMadakwa Ndlovu and high mast - Provision of electricity Shiyalongubo (construct and -Yellow light at the passage next to KaMhola Primary school. (6) -Provision of high mast lights in Msholozi and lurex. (4) -Provision of street lights from the robots at the general Provision of electricity in formalised areas system has been installed (civil to investigate High mast lights and street lights -Flood light at the stadium. (ward 7) street at the location. (P10) (5) - Electrification of stand 3030 lights will be possible). (6) implement). (ward1) Bhobho J. (2) **PROJECTS** lights. (3) ELECTRICITY PRIORITY AREA AFFECTED WARDS All wards -Footbridge that link Phola Park and Ext 11, Lindokuhle and Msawawa, Madakwa-Ndlovu and Khanyisile. (3) Dindela, New village (3 streets), lower part of Spearville (behind Dr. Dlamini Surgery via Mkhize (street between Ext 7 and Longhomes), road linking -Roads at Ext 10 (G unit street cycle), 2^{nd} street (from New Apostle going down) and the 3^{rd} street after new -Road and Storm water for Spearville linked lower Park going down, 5 streets to be prioritised over the -Roads (tarred/paved) between Ext 7(from via Magogogweni, KaMthunywa church),2nd street at Ext 7 -Road and stormwater for Ext 11 (jones street, -Upgrading of the purification Rimers water plant. -Road and Storm water for Ext 9 (main road) -Main road and stormwater for Verulam. -Raising of the Lomati dam wall. -Reconstruction of P10 road -Construction of 2nd dam period of 2 years) and Shongwe road no 2) -Bulk water supply: Top 3 priorities Other priorities ext 7 and 10, PROJECTS Apostle AND PRIORITY AREA ROADS AN STORM WATER

| -Provision of roads stormwater drainage for 10b, 13 | 13 | -Provision of high mast lights at Ext 9 and 10. (5) |
|---|-----|--|
| and 14 | | -Yellow lights for Dikbaas (main road when going to the |
| -Tarring of roads for Lindokuhle and Phola Park and Fvt 8 | pu | mountain). (8) |
| | | -Streets lights next to the bridge at Ext 11 |
| -Provision of proper storm water drainage if Phumula | for | -High mast light at Mkhize Park |
| -Provision of stormwater drainage for Spearville (4 | (4 | -High mast light for Emjindini Trust |
| streets and family Units) | | -Street lights and walkway between Kathyville and |
| -Crown Street to be rebuilt. Study to be done by Ilniversity task team as project free of charge. | by | Highway View. (ward 9) |
| -Storm water drainage Burgerville put as first priority | ity | -Lights needed between the government hospital and Cresent Avenue. (9) |
| (Storm water master plan). | | n. s. |
| -Enlargement of roads for Ext 7, 10 and old graveyard | rd | -redestrian crossing with trainc light at namyvine in General street to Burgerville. (ward 9) |
| l'Odu. | | -Lights needed at Kathyville Civic Centre. (ward 9) |
| -Tarring and paving of streets at Verulam | | -Street lights underneath the bridge pathwalk |
| -Stormwater drainage Ext 11 (phase 2 and 3) | | -Ravised reticulation on electrical in Burgaryille (ward |
| -Roads and stormwater for KaKoperi to Mgababa | | 9) |
| -Tarring of exit road: From Ext 11, 12 and Msholozi | | -Overhead lines Burgerville (Jonker Street) to be put |
| -Foot bridge from Ext 11 to Ext 12 next to the tarred road | pə | under ground. (Finase 1.). (ward 9) -Implementation of buying at ATM's. (ward 9) |
| -Provision of tarred /payed road and streets at Ext 7. | 7. | Vending machines |
| 9, 10 and Dindela (5) | | |
| -Storm water drainage for Ex 7 (under main cable line) | (e) | -Vending machine at Emjindini Trust |
| -Stormwater drainage next to Mgababa | | -Replacement of broken vending machines. (ward 9) |
| -Side walk paving from Eskalini to the whole road of Et | Bt | |
| -Upgrading of the lower bridge between Ext 7 and Ext | ixt | |

| Tarring or paving of main streets in New Village, Spearville and family units. (7) | -Storm water for New Village, Spearville and family units. (7) | -Naming of streets in New Village. (7) | -Tarring of main roads and main streets at New Village and Spearville and family units. (7) | -Enlargement of Makhanya road. (to be investigated) (7) | -Link road from family units to Santa Hospital. (7) | -Ekujabuleni Disabled centre dropping zone.(7) | -Pedestrian crossing from ${ m Erf831}$ to the stadium. (7) | -Bus shelters at New Village (Mall), Spearville (at old clinic and opposite G-LIne). (7) | -Roads to be tarred in 3 phases Highway view, New Clare, and White City. | -Storm water drainage in New Clare, white City. | -Proper pedestrian road and bridge from Burgerville to the cemetery. | -Investigate the size of the tarred streets in the location to see whether they are a right size | -Foot bridge between Spearville and Dindela at Mkhize Park (lower part) | Rural Areas | -Bridge at Emjindini Trust and Gushede |
|--|--|--|---|--|---|--|---|--|--|---|--|--|--|-------------|--|

| -Provision of road and stormwater for KaMadakwa Nulvou -Provision of road and stormwater for KaMadakwa -Provision of road and stormwater for KaMadakwa -Proutridge for Madakwa-Ndiovu and Khanysile (3) -Proutridge of Sheba Siding (Kamatholoka and Mahweni trossing to the sports ground -Bridge at Kabhobho -Bridge at Kabhobho -Bridge at Kabhobho -Bridge at Kabhobho -Tarring of the ring road from Prison Farm to Kabhashava Modava ba Bhidment and mark cometting to Ray via the Royal Kasal of Pty to Gelmfrupt energy -Tarring of the main road from Barbrook mine to Shyalonguho (15km), (1) -De kaap from R40 -Speed humps (d222) from Sheba siding to Sheba mine where pedestrians cross -Speed humps (d222) from Sheba siding to Sheba from Barberton of Spanial and Barboke to be approached for assistance) -Tarring and maintenance of the road from the dam to Shyalonguho (sappi and Barboke to be approached for assistance) | -Bridge from Kempstone to eGushede | |
|---|---|--|
| A-Provision of road and stormwater for Kabbadakwa Mohou -Footbridge of Sheba Siding (Kamaflohloka and Mikhweni crossing to the sports ground -Bridge at Shyalongubo -Bridge for Sheba Siding at Mikhweni -Foot bridge at Kabbobho -Bridge for Sheba Siding at Mikhweni -Foot bridge at Kabbobho -Provincial Roads -Tarring of the ring road from Prison Farm to Kabhadakwa Ndiouv via Empindint Prust connecting to Kabhadakwa Ndiouv via Empinding the Sama the trianger of the mine via Genthorpe at Sheba Siding road from Barberton to Kaphanaden -Speed hump vect the bridge at Sheba Siding road from Barberton to Kaphanaden -Tarring and maintenance of the road from the dam to Sharingubo (sapp) and Batobic to be approached for Siskanaco | -Bridge from Moodies to Enkomeni | |
| -Footbridge for Madakwa-Ndovu and Khanyisile. (3) -Footbridge of Sheba Siding (KamaHohloka and Mkhweni crossing to the sports ground -Bridge at Shyalongubo -Bridge at Kabhobbo -Provincial Roads -Tarring of the ring road from Prison Farm to Kabhadakwa Milovu via Emindini Trust connecting to R38 via the Royal Kaal to TPA to Glenthorpe -Tarring of the main road from Barbrook mine to Shyalongubo (15km). (1) -be kaap from R40 -Speed hump/ stop sign at the road to Kapmaden next to Verulam Settlement -Speed hump set at Sheba siding to Sheba mine where pedestrians cross -Speed hump ovex the bridge at Sheba Siding road from Barberton to Kapmaiden -Tarring and maintenance of the road from the dam to Shyalongubo (15km) (2) -Tarring and maintenance of the road from the dam to Shyalongubo (sappi and Barobic to be approached for assistance) | -Provision of road and stormwater for KaMadakwa Ndlovu | |
| -Footbridge of Sheba Siding (Kamailohloka and Mikhweni crossing to the sports ground -Bridge at Shiyalongubo -Bridge for Sheba Siding at Mikhweni -Foot bridge at Kabhobho Provincial Roads -Tarring of the ring road from Prison Farm to Kamadakova Nalowu va Bnijndini Trust connecting to R38 via the Royal kraal to TPA to Clenthorpe -Tarring of the main road from Barbrook mine to Shiyalongubo (15km). (1) -De kaap from R40 -Speed hump/ stop sign at the road to Kapmaden next to Verulam Settlement -Speed hump roat the bridge at Sheba Siding road from Barberton to Kapmaiden -Tarring and maintenance of the road from the dam to Shiyalongubo (sappi and Barbotic to be approached for Shiyalongubo (sappi and Barobic to be approached for Sassistance) | -Footbridge for Madakwa-Ndlovu and Khanyisile. (3) | |
| -Bridge for Sheba Siding at Mkliweni -Foot bridge at Kabhobho Provincial Roads -Foot bridge at Kabhobho Provincial Roads -Tarring of the ring road from Prison Farm to KaMadakwa Ndow vu'a Emjindini Trust connecting to R38 via the Royal kaal to TPA to Glenthorpe -Tarring of the main road from Barbrook mine to Shiyalongubo (15km) (1) -De kaap from R40 -Speed hump, stop sign at the road to Kapmaden next to Verulam Settlement -Speed hump (2222) from Sheba siding to Sheba mine where pedestrians cross -Speed hump next the bridge at Sheba Siding road from Barbrotton to Kapmaden -Speed hump next the bridge at Sheba Siding road from Barberton to Kapmaden -Sheped hump next the bridge at Sheba Siding road from Barberton to Kapmaden -Sheped hump next the bridge at Sheba Siding road shown and maintenance of the road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | | |
| -Bridge for Sheba Siding at Mkinweni -Foot bridge at Kabhobho Provincial Roads -Tarring of the ring road from Prison Farm to Kahadakwa Ndhouv via Emilindini Trust connecting to R38 via the Royal kraal to TPA to Glenthorpe -Tarring of the main road from Barbrook mine to Shiyalongubo (15km), (1) -De kaap from R40 -Speed humpy stop sign at the road to Kapmaden next to Verulam Settlement -Speed hump pset the bridge at Sheba Siding to Sheba mine where pedestrians cross -Speed hump next the bridge at Sheba Siding road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | -Bridge at Shiyalongubo | |
| -Foot bridge at Kabhobho Provincial Roads -Tarring of the ring road from Prison Farm to KaMadakwa Ndlovu via Emijindini Trust connecting to R38 via the Royal kraal to TPA to Glenthorpe -Tarring of the main road from Barbrook mine to Shiyalongubo (15km). (1) -De kaap from R40 -Speed humpy stop sign at the road to Kapmaden next to Verulam Settlement -Speed humpy (a222) from Sheba siding to Sheba mine where pedestrians cross -Speed hump next the bridge at Sheba Siding road from the dam to Shiyalongubo (sappi and Barbbic to be approached for assistance) | -Bridge for Sheba Siding at Mkhiweni | |
| -Tarring of the ring road from Prison Farm to KaMadakwa Wdlovu via Emiliadimi Trust connecting to R38 via the Royal kraal to TPA to Glenthorpe -Tarring of the main road from Barbrook mine to Shiyalongubo (15km), (1) -De kaap from R40 -Speed hump/ stop sign at the road to Kapmaden next to Verulam Settlement -Speed hump (422) from Sheba siding to Sheba mine where pedestrians cross -Speed hump is the bridge at Sheba Siding road from Barberton to Kapmaiden -Tarring and maintenance of the road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | -Foot bridge at Kabhobho | |
| -Tarring of the ring road from Prison Farm to RaMadakwa Ndlovu via Emiindini Trust connecting to R38 via the Royal kraal to TPA to Glenthorpe -Tarring of the main road from Barbrook mine to Shiyalongubo (15km). (1) -De kaap from R40 -Speed hump/ stop sign at the road to Kapmaden next to Verulam Settlement -Speed humps (4222) from Sheba siding to Sheba mine where pedestrians cross -Speed hump next the bridge at Sheba Siding road from Barberton to Kapmaiden -Tarring and maintenance of the road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | Provincial Roads | |
| -Tarring of the main road from Barbrook mine to Shiyalongubo (15km). (1) -De kaap from R40 -Speed hump/ stop sign at the road to Kapmaden next to Verulam Settlement -Speed humps (4222) from Sheba siding to Sheba mine where pedestrians cross -Speed hump next the bridge at Sheba Siding road from Barberton to Kapmaiden -Tarring and maintenance of the road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | -Tarring of the ring road from Prison Farm to KaMadakwa Ndlovu via Emjindini Trust connecting to R38 via the Royal kraal to TPA to Glenthorpe | |
| -De kaap from R40 -Speed hump/ stop sign at the road to Kapmaden next to Verulam Settlement -Speed humps (d222) from Sheba siding to Sheba mine where pedestrians cross -Speed hump next the bridge at Sheba Siding road from Barberton to Kapmaiden -Tarring and maintenance of the road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | -Tarring of the main road from Barbrook mine to Shiyalongubo (15km). (1) | |
| -Speed hump/ stop sign at the road to Kapmaden next to Verulam Settlement -Speed humps (d222) from Sheba siding to Sheba mine where pedestrians cross -Speed hump next the bridge at Sheba Siding road from Barberton to Kapmaiden -Tarring and maintenance of the road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | -De kaap from R40 | |
| -Speed humps (d222) from Sheba siding to Sheba mine where pedestrians cross -Speed hump next the bridge at Sheba Siding road from Barberton to Kapmaiden -Tarring and maintenance of the road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | -Speed hump/ stop sign at the road to Kapmaden next to Verulam Settlement | |
| -Speed hump next the bridge at Sheba Siding road from Barberton to Kapmaiden -Tarring and maintenance of the road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | -Speed humps (d222) from Sheba siding to Sheba mine where pedestrians cross | |
| -Tarring and maintenance of the road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | -Speed hump next the bridge at Sheba Siding road from Barberton to Kapmaiden | |
| | -Tarring and maintenance of the road from the dam to Shiyalongubo (sappi and Batobic to be approached for assistance) | |

| -Tarroad from Joneiville to Shixalongibo |
|---|
| -Tarring of the road TPA via Glenthope to De Kaap (sappi to be approached to assist) |
| -Tarring and Maintenance of De Kaap road to R 40 |
| -Grills toward the pedestrian crossing of Ekhiyeni Primary School |
| -Grills from Barberton to kap maden next to Lows creek clinic and the stop sign |
| -Speed Humps (concrete) |
| -2 x Speed humps for Amon Nkosi and next to the Ext 11 and 12 bridge. (4) |
| -Speed humps: Ext 7, 10 and Phumula. |
| -Speed humps between Ext 7 (next to Faith mission) & 10(Ngaka cashi and next oum Piet) and Phumula (main road next to KaMbuli). |
| -Pedestrain crossing Eskalini |
| -Provision of speed humps at the four way stop at Dindela, longhomes/Phumula (CJC church, and the last street of longhomes, Mbhiza street, Mboko street). |
| -Speed humps New Village, Spearville and ERF 831. |
| -Speed hump at cnr gwalagwal and Makhanya streets |
| -Speed hump at Dikbaas (fire street to Monte vista phase 1) |
| -Speed humps placed in General street across Burgerville and in |
| |

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| | - Speed humps in the main road at Ext 6. | | | | |
|---------------------|---|-------------------|------------------|---|-------------------|
| PRIORITY AREA | PROJECTS | AFFECTED WARDS | PRIORITY AREA | PROJECTS | AFFECTED WARDS |
| HUMAN SETTLEMENT | RDP Houses | All wards | TOWN | • Formalisation of Ext 17 (Hulleys Hill, Adelaide, Portion 4 of Farm Biggar and Mona). (4) | |
| | Provision of RDP housing in ward 1 (Shiyalongubo, Sheba Siding, Dixie, Esperado | | | • Formalisation of Msholozi | |
| | | | | • Formalisation of Sheba Siding Ext 1 and 2. | |
| | Provision of KDP houses in ward 2 (Enkomeni, Moodies Area, Kempstone, Ka- Bhobho, Main Emjindini Trust. | | | - Finalization of the upgrading of land tenure for Emjindini Trust. (2) | |
| | • RDP houses for KaMadakwa Ndlovu. (3) | | | Finalization of the upgrading of land tenure for KaMadakwa-Ndlovn (3) | |
| | Provision of RDP houses for Lindokuhle and Phola Park for indigents household. (3) | | | Finalisation of the formalisation process of Barberton Fvt 8 | |
| | • Provision of RDP houses within the ward 4(Kasselkop) .(4) | | | • Formalisation of Esperado; | |
| | - RDP houses in Verulam (40 RDPs). (Special case RDP houses were built at Ext 12). (8) | | | • Upgrading of land tenure for Madubula, Silver creek. (1) | |
| | - RDP Houses in Burgerville to be re build and transfer of title deeds. (9). No land | | | • Upgrading of land tenure for Mlambongwane, KaGazi and Noordkap | |
| | - RDP house for Uitval . (ownership of land to be clarified) | | | Upgrading of land tenure for Shiyalongubo | |
| | - RDP houses for Emjindini Trust (3) | | | • Upgrading of land tenure for Uitval and Kasselkop | |
| | - RDP houses for Shiyalongubo (1) | | | Upgrading of land tenure for Hanging Stone farm | |
| | PHP Houses | | | Acquisition of Portion 2 of Farm Biggar | |
| | PHP housing for Spearville and New Village. (7) | | | (Lurex) for Human Settlement. (4) | |
| | • PHP houses for Ext 7 and 10. (6) | | | Acquisition of land for portion 27 Barberton town land, 369JU (behind Barberton Hospital) | |
| | | | | | |

| | AFFECTED WARDS | All wards |
|--|-------------------|--|
| Acquisition of Brooklyn farm (between Lindokuhle and Phola Park) from Public Works and portion 67, Barberton town land at Ext 12. Formalization of the remainder of Verulam 351JT and portion of portion 14 Barberton Town lands 369JU. (8) Formalization of cemeteries (Kasselkop, Sheba Siding, Verulam, Emjindini Trust, KaMadakwa Ndlovu, Investigate whether new sites for cemeteries are needed for Town, Emjindini, (to be finalised before the final approval of the IDP) | PROJECTS | Sports Sports ground and play park for Verulam (maintenance)and Dikbaas. Sports ground for Emjindini Trust Play ground and play park at Ext 11,12 and Msholozi. (4) Provision of sports facilities in Sheba Siding, Dixie, Lowscreek, Shiyalongubo. Provision of Sport facilities by the Moodies area. (2) Playground/parks at Lindokuhle, Ext 13, Phola Park, Ext 8, KaMadakwa-Ndlovu. (3) Fencing of Sports ground at Ext 13. (3) Play park for Ext 7, 10 (upgrade and maintain), |
| | PRIORITY AREA | Sports, Parks and Recreation |
| | AFFECTED WARDS | All wards |
| - PHP houses for Lindokuhle and Phola Park. (3) Rental Stock - Renovation of the family units. (7) - Integrated housing development for Erf 831 (rental stock). (7) Project Link - Houses for middle income earners in all the wards (Ext 6, 14, 11,13, 12, Verulam, Sheba Siding, stand 3030, Kathyville, New Clare, Stand 829 and other Extension - Implementation of Housing Committee Programs with Human settlement. (9) | PROJECTS | Feasibility study for rural areas to be conducted on Refuse Removal and waste management for ward 1, 2 and KaMadakwa Ndlovu and privatization of the service. (3) Refuse removal for formalised areas Provision of refuse removal bins at Ext 10 and 9. (5) Refuse removal and waste management for Verulam. (8) Refuse removal and waste management for Msholozi (bin) and Lurex farm (bin). (4) Review and implementation of bylaws and |
| | PRIORITY AREA | Refuse removal and waste management |

| Lower Spearville, Lower Dindela and Santaview. (6) | - Upgrading of existing park at Ext 6. (7) | - Recreational park at the family units | - Renovation and maintenance of the Indoor Sports Centre. (7) | - Establishment of sport city in ward 7 - Construction of a swimming pool at Mkhize | Fencing of existing sports grounds next to the roads | - Maintenance of existing sporting facilities: | Swimming pool Kathyville and Burgerville. (9) | Combine sport facilities Ngwane Primary and Municipality for the Community, joint venture. (9) | - Combine sport facilities Mountain view school and Municipality joint venture. (9) | - Maintenance of netball courts next to Coronation park and soccer field Kathyville. | - Recreation development at Keller Park. (9) | - Re build the lapa at Rimers creek to be rented out to the Public. (9) | - Plot C at Indian section to be upgraded. (9) | - Kathyville (Muslim and Christian) and town cemetery to be properly fenced and extended. |
|--|--|---|---|---|---|--|---|---|--|--|--|---|--|---|
| educational programs to be held. (9) | Establishment of recycling plant | Review of the integrated Waste Management plans by EDM | 5 New Bins needed (2 x Cathyville, 1x Burgerville, 1x Keller Park and 1x next to the taxi rank at Cathyville. (9) | Rubbish bins at New Village, Spearville and family units. (7) | 3 Bins needed for Mkhize park, Erf 831 and family units | Bin at ext 11 toward ext 12 | s and etc | Investigate buying of dust bin for communities by Council and be charged in their service account | Investigate the paying of a fee for dumping Building rables when applying for building | e the spraying of grass on s | stakeholders in funding refuse | | | |
| education | - Establishr | - Keview of the plans by EDM | - 5 New F Burgervill taxi rank a | Rubbish bins at family units. (7) | - 3 Bins need family units | - Bin at ext | - Koving tru | - Investigat communit their serv | - Investigat Building 1 | - Investigate pavements | - Engage | | | |

AFFECTED WARDS All wards Netball sports ground for Sheba Sinding , Lowscreek and Dixie. (to be investigate) Development of a Provincial University in Barberton in ward 9 Support the development of pre schools in ward 9, RR Classes. (9) at Maintenance of all play parks and secure Building of a library next to kaMhola High School. (5) Upgrading of the public library to include the Primary School for KaMadakwa ndlovu and Town cemetery to be expanded and fenced phase 1 (5 phases). (9) Creche for Ext 13 and KaMadakwa-Ndlovu. (3) Sports ground (soccer and netball) Mlambogwane Building of a library by Kempstone area. (2) Library Ext 13 and KaMadakwa-Ndlovu. (3) Sports ground at Hanging Stone High School Ext 13. (3) resource centre. (7) equipment. (9) Park at Family units. (7) **PROJECTS EDUCATION** PRIORITY AREA AFFECTED WARDS All wards Dumping of medical waste between Loiuvile and Lowscreek clinic to the rectified. To be Building of a 24 hour clinic in Moodies area and Glenthorpe. (2) -Mobile Clinic at Shiyalongubo, Dixie, Extended hours and weekends clinic in Phones must be in a good working condition Mobile Clinic KaBhobho (Hanging stone). (2) Clinic for Ext 13 and KaMadakwa-Ndlovu. (3) attended urgently by the Ward Councillor. Noorkap and Mlambongwane. (1) at the Clinic in Lowscreek Clinic in Sheba Siding. (1) Mobile clinic Nelshoogte Lowscreek **PROJECTS** AND HEALTH AN SOCIAL DEVELOPMENT PRIORITY AREA

| | 1 | Homebase care for KaMadakwa Ndlovu | | | | |
|---------------|----------|---|-------------------|------------------|---|-------------------|
| | ı | Home based care at Dixie, Sheba Siding, Lowscreek and Shiyalongubo. (1) | | | | |
| | 1 | Homebase care for Ext 10, Phumula and Lower Dindela. (6) | | | | |
| | 1 | Home for handicapped children and adults: (Area to be identified for establishment). (9) | | | | |
| | ı | Clinic within the ward at Verulam/Sinqobile. (8) | | | | |
| | 1 | Upgrading of the Clinic's at Kathyville and Town. (9) | | | | |
| | 1 | Mobile clinic for outer part of Glenthorpe toward De Kaap. (2) | | | | |
| | ı | Upgrading of Ma Africa Clinic to be in compliance with Health Regulations such as HIV and Aids counseling rooms, in syringe bins and other medical waste storage facility | | | | |
| PRIORITY AREA | PROJECTS | CTS | AFFECTED WARDS | PRIORITY AREA | PROJECTS AFF | AFFECTED WARDS |
| COMMUNITY | ' | Pension pay point at Sheba Siding | All wards | LOCAL | - Youth development for all wards. All | All wards |
| AMENITIES | 1 | Building of a Community Hall in Enkomeni. (2) | | DEVELOPMENT | - Job creation for all wards. | |
| | 1 | (Upgrading eGushede/Building of an MPCC | | | - Enterprise development for all wards. | |
| | | in Emjindini Trust. (2) | | | - Skills development for all wards. | |
| | ı | MPCC for ext 13.(3) | | | - Skills centre in Sheba Siding and Lowscreek. (1) | |
| | ı | Vending machine for KaMadakwa-Ndlovu. (3) | | | - Building on a SMME centre by the Enkomeni area. (2) | |
| | 1 | Building of an MPCC at Ext 12. (4) | | | - Masibuyele emasimini project (Portion 94 of | |

| | | | | | | | | | AFFECTED WARDS | All wards | | | | | | | |
|---|--|--------------------------------|---|--|--|---|---|-------------------------|-------------------|--|--|---|--|--|---|---|---|
| from Barberton Townlands 369 JU). (7) - Youth centre for Verulam. (8) | - Create link with 'working for water' to identify and eradicate alien vegetation. (9) | - Cable line project. (9) | | | | | | | PROJECTS | Fire hydrants for Ext 12. (community safety) | Community safety centre for the whole of Umjindi. | Police Station in Sheba Siding. | Mobile police station for Shiyalongubo | • Police station at Emjindini Trust | Mobile police Station at KaMadakwa Ndlovu | • Police station at Emjindini Ext 3 to operate 24 hours | • Polices station for Verulam. (8) |
| | | | | | | | | | PRIORITY AREA | PUBLIC | SAFELL | | | | | | |
| | | | | | | | | | AFFECTED WARDS | 4, 9,7, 6, 5 | | | | | | | |
| of a municipal pay office oppor High School. (5) | - Building of a swimming pool and maintainance of Mkhize park. (6) | - Old age home in erf 831. (7) | - Swimming pool at Mkhize park and maintenance of the park (fencing). (7) | - Place of safety within the family units. (7) | - Cultural centre at the family units. (7) | - MPCC within the ward, stop signs in the whole ward at fourways. (7) | - Community hall for Verulam and Dikbaas. (8) | - MPCC for Verulam. (8) | PROJECTS | Provision of bus shelters at the four way | Stop, bonglionies and rindings. (*) - Three- way stop at entrance of Pick 'n Pay | centre:(2) | Street signage and street names plates to be replaced in whole ward. (9) | - Parking area for Mountain view school. (9) | - Upgrading of walkways in heritage walk | area.(9) - Bus / taxi shelters needed for domestic | workers, spots to be identified by taxi association.(9) |
| | | | | | | | | | PRIORITY AREA | TRANSPORT | | | | | | | |

| - Taxi rank- CBD possible site at | Programmes to be implemented or enhanced | |
|--|--|--|
| Shoprite/Friendly grocer. (9) | | |
| | SAPS to assist all Existing CPF structures / sub | |
| - Bus shelter at Shongwe road. (7) | forums through induction, training | |
| | programmes and protection of CPFs member. | |
| - Naming of streets in Dindela, Ext 9, 7 and | | |
| Longhomes. (5) | Department of Safety and security to involve | |
| | the municipality in all their community | |
| - Naming of street lower Dindela, Ext 7&10 | outreach programmes | |
| and phumula. (6) | | |
| | The issue of 10111 toll free number to be | |
| | investigated. | |

*** attached as one of the annexures to this IDP document is a comprehensive Community Based Plan document.

6.4. 2012/13 Projects

After the Community Based plans were completed, an IDP Representative Forum was call and prioritisation was done. The IDP Steering Committee then did the technical assessment of all projects and hereunder are the projects that will be implemented in the 2012/13 financial year should the municipal funds permits. Assistance from other Sector Departments and the private sector will also ensure that most of the prioritised projects are implemented.

Umjindi Municipality 2012-17 IDP

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| TORM WATER, ELE | | Outcome | Improve access to water supply | Access to bulk water supply | Households receive uninterrupted water supply | Proper readings on meters | Access to bulk and reticulation water supply |
| ELIVERY N, ROADS AND S | | Output | Secured | Improved access to water | Improved Infrastructur e | Replaced bulk meters | Improved water infrastructur e |
| IT & SERVICE D | | Target | 1 Business Plan and Technical Report | 1129hh | 15km | 10 | 800hh |
| KPA 1: INFRASTRUCTURE DEVELOPMENT & SERVICE DELIVERY ROVED ACCESS TO BASIC SERVICE(WATER, SANITATION, ROADS REMOVAL) | | KPI | Number of Business Plans and Technical Report submitted for funding to DWA and MIG | Number of households in Emjindini Trust and KaMadakwa-Ndlovu with access to basic water supply. | Km of old pipes replaced | Number of bulk meters replaces | Upgraded Bulk Water Supply and Number of households in Sheba Siding with access to basic water supply. |
| KPA 1: INFRASTRUCTURE DEVELOPMENT & SERVICE DELIVERY SYEAR PLAN: A BETTER LIFE FOR ALL THROUGH IMPROVED ACCESS TO BASIC SERVICE(WATER, SANITATION, ROADS AND STORM WATER, ELECTRICITY, HOUSING, REFUSE REMOVAL) | | Objective | To ensure provision of water to all households in Ward 6 | To ensure provision of water to all households in ward 2 | To provide all households within the municipal area with basic continuous water supply | To ensure proper readings on bulk meters | To ensure provision of water to all households in Sheba Siding |
| LIFE FOR ALL THROUG | | Project Name | I MI Reservoir to replace Pilgrim reservoir | Provision of bulk water supply - Emjindini Trust and KaMadakwa-Ndlovu | Replacement of AC pipes with PVC & HDPE pipes | Bulk water meters | Upgrade bulk water supply & Reticulation at in Sheba siding |
| .AN: A BETTEF | | Project ID | CIV1/12/13 | CIV2/12/13 | CIV3/12/13 | CIV4/12/13 | CIV5/12/13 |
| SYEAR PL | | KPA | Y - WATER KPA 1 | ЗАІСЕ DE ГІЛЕК | OPMENT & SEI | CLURE DEVELO | UATSAATNI |

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| Improved bulk water supply | Improved quality of water | Access to bulk water supply | Access to purified portable water below RDP standards | Access to bulk water supply | Access to water supply |
| Secured | Improved water facilities | Secured funding | Purified portable water received | Constructed Bulk Water Supply | Communal Stand pipes installed |
| 3 Business Plans and Technical Report submitted to DBSA, DWA and IDC | 100% | 1 Business Plan and Technical Report | 100% | 3 communal standpipes | 2 communal standpipes |
| Number of Business Plans and Technical Report submitted for funding. | % of households supplied with purified surface water. | Number of Business Plans and Technical Report submitted for funding to DWA, Cogta. | % households in Ward 1 with access to portable water delivered by the Truck. | Construction of Bulk pipe lines from the borehole | Number of communal stand pipes installed in lurex farm |
| To ensure adequate supply of bulk water to all households. | To provide all household of Umjindi with basic purified water. | To secure funding in order to provide water to all households in Madubula and Esparado | To provide all households the Ward 1, Eastern rural areas) of Umjindi with basic portable water.(temporal measure) | To provide all households in Shiyalongubo with basic water (Rural). | To provide all households in Lurex farm with basic water. |
| Construction of a dam with Purification Plant (5ML/day) and Bulk Water Supply for Umjindi | Upgrade Queens River pump station and Suidkaap Water treatment works | Provision of bulk water and Reticulation supply in Esperado 1, 2 &3 and Mashayane Village | Provision of water for East area of Umjindi Ward 1 (Mlambongwane, Kagazi, Sheba Siding | Provision of bulk water Supply for Shiyalongubo | Provision of communal standpipes Lurex Farm |
| CIV6/12/13 | GIV7/12/13 | CIV8/12/13 | CIV9/12/13 | CIV10/12/1 3 | CIV11/12/1 |
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| Access to purified portable water below RDP standards | Access to bulk water supply and water reticulation | Improved access to water supply | Improve access to water supply | Improve access to water supply | Improve access to water supply |
| Purified portable water received | No of new stand pipes installed in Enkomeni, Moodies area, Kempstone, (Emjindini Trust) | Access to basic water | Access to basic water | Access to basic water | Secured funding |
| 100% | 1171hh | 775hh | 76hh | 26hh | 1 Business Plan |
| % of households in Trio area, Hanging Stone, Hopewell, Uitval, White hills and Sunnymead areas with access to water supply. | Number of households in Enkomeni, Moodies area, Kempstone, (Emjindini Trust) having access to basic water | Number of households having access to basic water | Number of stands with basic water supply | Number of stands with basic water supply | Number of Business Plan to EDM |
| To ensure provision of water to all households in ward 2 (temporal water solution) | To provide all households in Enkomeni, Moodies area, Kempstone, (Emjindini Trust) with basic water | To provide all households in Phola Park & Lindokuhle with basic water. | To provide basic water supply at stand 831 and 829 | To provide basic water supply at stand 3030 (Ext 9) | To provide all households of Umjindi with basic purified water. |
| Provision of water- Trio area, Hanging Stone kaBhobho), Katjematjema, Makepis, Hopewell, Uitval (Mahiyane), White hills, Sunnymead areas, KaBhubhudla and Kaselkop. | Provision of water reticulation for Enkomeni, Moodies area, Kempstone, Emjindini Trust and KaMadakwa-Ndlovu | Provision of a reticulation system of water Lindokuhle (Ext.15) & Phola Park (Ext.16) | Provision of a water supply at stand 831 and 829 | Provision of a water supply at stand 3030 (Ext 9) | Refurbishment of Rimmers Creek Water Purification Works |
| GIV12/12/1 3 | CIV13/12/1 3 | GIV14/12/1 3 | CIV15/12/1 3 | CIV16/12/1 | CIV17/12/1 |
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| | | | VDA | Y W | ASTRUCTURE VELOPMENT & CE DELIVERY - SANITATION | DEA |
|--|--|---|-----------------------------|----------------------|---|--|
| CIV18/12/1 | CIV19/12/1 | CIV20/12/1 | Ol tolor | | GIV21/12/1 3 | CIV22/12/1 3 |
| Upgrading of Lomati Dam | 3 MI Reservoir Barberton Ext 7 | Audit of Water and Sewerage Plants | Project Name | | Provision of Bulk and Reticulation sewer infrastructure & Reticulation infrastructure for | Upgrading of the sewerage system for the portion of Ext 11 |
| To sustain water provision in Umjindi | To ensure provision of water to all households in Ward 6 | To ensure that water services plans are functioning efficiently | Ohioging | anna(no | To provide all households within the municipal area with bulk sewer at Verulam | To provide all households within the municipal area with basic sanitation |
| Number of Business Plans and Technical Report submitted for funding to DWA and MIG for funding | Number of Business Plans and Technical Report submitted for funding to DWA and MIG for funding | Number of audits done at the water treatments plants and the sewerage treatment plant | iax | Ž | Number of households with access to bulk and reticulation sewer. | Number of Business Plans and Technical Report submitted for funding to DWA and COGTA |
| 1 Business plan and Technical Report | 1 Business Plan and Technical Report | 8 | Ta | | | 1 Business Plan and Technical Report |
| Secured | Secured funding | Completed audits | 4 114116 | ndino. | Access to waterborne sanitation | Upgraded sewarage system |
| Improve access to water supply | Improve access to water supply | Improved of water services quality and | Outcomp | | Improved quality of life | Improved quality of life |
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| Improved quality of life. | Clean and healthy environment | Improved quality of life. | Toilet facilities at hawker stalls. | Easy access to toilet facilities | Improved quality of life. | Improved quality of life. |
| Upgraded sewer pump station | Usable hygienic toilets | Secure funding | Successful conversion of stalls into pre-paid toilets | Establishmen t of toilet facilities | Access to sanitation | Access to sanitation |
| Upgrade pump station | 3900 | 3 submission s to be made to MIG and DHS, DWA | 8 | 6 facilities | 829 = 30 erven 831 = 46 erven | 3030 = 26 erven |
| Upgrading of the pump station | Number of VIP toilets to be drained | Number of Business Plans and Technical Report submitted for funding. | No of public toilets provided (in ward 9) | No of ablution facilities provided | Number of Erven found at stand 829 and 831 | Number of Erven found at stand 3030 |
| To provide all households within the municipal area with basic sanitation. | To provide the community within the municipal area with basic sanitation | To provide all household within the municipal area with basic sanitation. | To provide community within the municipal area with basic sanitation. | To ensure proper sanitation facilities | To provide all household within the municipal area with basic sanitation. | To provide all household within the municipal area with basic sanitation. |
| Upgrade pump station at Ext 10b phase 2 | Drainage of VIP and pit latrine Toilets at Sheba Siding, Emjindini Trust, KaMadakwa-Ndlovu, Esperado and Enkanini, Lurex farm, Mlambongwane, Verulam, Noordkaap, Msholozi, and all farm areas | Provision of sanitation Lindokuhle & Phola Park | Convert existing unused hawker stalls into pre-paid toilets. | Proper ablution to be installed at all shopping centres, taxi ranks and CA centres | Provide Sanitation at stand 831 and 829 | Provide Sanitation at stand 3030 |
| CIV23/12/1 3 | GIV24/12/1 3 | CIV25/12/1 3 | CIV26/12/1 3 | CIV27/12/1 3 | CIV28/11/1 2 | CIV29/12/1 3 |
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| В200К | mlA | Budget allocation | 12/13 | 9Я | те.ЕЯ | ВО |
| Improved quality of life | Improved quality of life | 0 | allionno Ontcom | Improved quality of life for the community. | Improved quality of life for the community. | Improved quality of life for the community. |
| Refurbished Sludge Dam | Reconstructe d sewer pipeline | *************************************** | nathan O | Access to electricity | Access to electricity | Access to electricity |
| 1 Sludge Dam | 1km | ÷ ce | laiget | 21 houses | 290 houses | 15 houses |
| Refurbishment of the Sludge Dam | Km of sewer pipeline reconstructed | , and | Z | Number of household's electrified. | Number of household's electrified. | Number of households' electrified. |
| To provide an emergency holding dam at the sewerage treatment works | To ensure the provision of proper sanitation infrastructure | Oliodio | onjective | Provide households in Verulam with affordable and reliable electricity in order to improve quality of life. | Provide households in Sheba Siding with affordable and reliable electricity in order to improve quality of life. | Provide households in Lindokuhle with affordable and reliable electricity in order to improve quality of life. |
| Remedial Works at the WWTW Sludge Dam | Bulk sewer line for Dikbaas | Ducitor Mosso | Froject name | Electrification of houses in Esperado | Electrification of houses in Sheba Siding (phase 1) | Electrification of houses in Shiyalongubo |
| CIV30/12/1 | GIV31/12/1 | e t | rroject D | ELEC32/12 /13 | ELEC 33/12/13 | ELEC34/12 /13 |
| | | V Q.A | MFA | | | INFRASTRUCTU |

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| Improved quality of life for the community. | Improved quality of life for the community. | Improved quality of life for the community. | Improved quality of life for the community. | Improved quality of life |
| Access to electricity | Access to electricity | Access to electricity | Access to electricity | Access to electricity |
| 200 houses | Bulk supply electricity upgraded (from 0 mva to 10 mva) | 76 households | 26 ha | 12 |
| Number of households' electrified. | Bulk supply electricity upgraded | Number of Erf to be electrified. | Number of Erf to be electrified. | Number of high mast lights installed |
| Provide households in KaMadakwa-Ndlovu with affordable and reliable electricity in order to improve quality of life. | To provide households in Emjindini Trust with affordable and reliable electricity in order to improve quality of life. | To provide electricity at stands number 829 and 831 | To provide electricity at stands number 3030 | To increase visibility and minimise crime |
| Electrification of houses in KaMadakwa-Ndlovu (phase 3) | Upgrading of electricity bulk supply at Emjindini Trust | Provision of Electricity at stands no 829 and 831 | Provision of Electricity at stands 3030 | Provision of high mast lights for Msholozi (3) and lurex, Ext 9 and 10, Mkhize Park(2), Emjindini Trust(4) |
| ELEC35/12 /13 | ELEC36/12 /13 | ELEC37/12 /13 | ELEC38/12 /13 | ELEC39/12 /13 |
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| И300К | В0 | K120K | K200k | m2.1A | Budget allocation | 12/13 |
| Improved quality of life | Improved sports | Improved quality of life | Improved access to water | Improved sewer plant operations | Outcomo | |
| Access to electricity | Access to electricity | Access to electricity | Electrified borehole | Generator purchased | ti ti | andano. |
| 14 | 2 | ស | 1 | | T ₃ | iai gci |
| Number of street lights installed | Number of flood lights purchased | Number of yellow lights installed | Number of boreholes Electrified | Purchase of the generator | idx | |
| To increase visibility and minimise crime | To increase visibility and minimise crime | To increase visibility and minimise crime | To ensure provision of water to all households in Shiyalongubo | To provide standby electricity for the sewerage plan | Ohiodivo | openie |
| Provision of street lights next to Santa hospital, from the robots at the general street at the location, next to the bridge at Ext 11, between Kathyville and Highway View, needed between the government hospital and Cresent avenue, | Provision of the flood light at the stadium in ward 7 | Provision of yellow lights at Dikbaas by the mountain and by the passage next to KaMhola Primary School | Electrification of the Shiyalongubo Borehole | Generator at the sewerage plant | Droinet Name | |
| ELEC40/12 /13 | ELEC41/12 /13 | ELEC42/12 /13 | ELEC43/12 /13 | ELEC44/12 /13 | Oroiog II | |
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| Improved access to CBD | Improved access to storm water and road infrastructure | Improved access to storm water and road infrastructure | Improved access to road infrastructure | | | | | |
| Secured funding | Constructed Roads and Storm water Facilities | Constructed Roads and Storm water Facilities | Roads and Storm water facilities constructed | | | | | |
| 2 Business Plans to be submitted | Skm | 2.5km | 10km | | | | | |
| Business Plan to be submitted to MIG and DPWRT | Km's road construction | Km's road construction | Km's of road tarred | | | | | |
| To ensure access to improved road infrastructure | To ensure that all households in Umjindi have access to proper storm water drainage infrastructure (in accordance with the storm water master plan) | To ensure that all households in Umjindi have access to proper storm water drainage infrastructure (in accordance with the storm water master plan) | To ensure that all households have access to proper road infrastructure | | | | | |
| Upgrading of the P10 road | Road and Storm water for Spearville linked lower Dindela, New village (3 streets), lower part of Spearville (behind Dr. Dlamini Surgery via Mkhize Park going down, 5 streets to be prioritised over the period of 2 years) | Provision of road and stormwater at the main road of Verulam | Provision of roads and proper storm water drainages and paving of roads at Phumula, Ext 7, 8, 9, 10, 10b,11,13, 14, Phumula, Spearville, Burgerville, Kakoperi to Mgababa, Familu units, New village, New Clare, White city KaMhola, and Dindela, Lindokuhle, Phola Park, Highway view, ward 7 (Storm water master plan) | | | | | |
| CIV45/12/1 3 | CIV46/12/1 | CIV47/12/1 3 | GIV48/12/1 3 | | | | | |
| I WATER | INFRASTRUCTURE DEVELOPMENT & SERVICE DELIVERY -ROADS AND STORM WATER | | | | | | | |

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| Improved access to road infrastructure | Improved access to road infrastructure | Speed reduction | Improved access to road infrastructure | Improved access to road infrastructure |
| Roads. | Openened Access Roads | Speed humps constructed | access bridge | Roads and storm water master plan developed |
| 31km | 12km | 30 speed humps | Completion of the construction n of the culvert | 1 |
| Km's of road constructed | Km's of road developed | No of speed humps constructed | Construction of a culvert motor bridge | Development of a roads and storm water master plan |
| To ensure that all households in urban communities of Verulam Ext 14 and other areas have access to proper road infrastructure | To ensure that all households in urban communities of Umjindi have access to proper road infrastructure | To ensure road safety for the community of Umjindi | To ensure access to proper road infrastructure | To ensure that all households in urban communities of Barberton, Verulam Ext 15,16 Emjindini Trust and KwaMadakwa-Ndlovu have access to proper road infrastructure |
| Regravelling of gravel roads in Verulam, Ext 14, 10b, 11, 12, 13, Lindokuhle, Phola Park and other rural areas | Opening of gravel roads in Sheba Siding and KaMadakwa- Ndlovu | Speed humps at Amon Nkosi and next to Ext 11 and 12 bridge (2) Phumula, at the 4way at Dindela, Longhomes, New Village, Spearville, Erf 831, Chr Gwalagwala and Makhanya streets, Sheba road, Ext 6(main road),7,10, Dikbaslaan, General streets across Burgerville | Construction of a access bridge between Lindokuhle and Msawawa | Roads and Storm Water Master Plan (Barberton, Verulam, ext 15, 16, Sheba Siding,, Emjindini Trust and KaMadakwa-Ndlovu |
| CIV49/12/1 3 | CIV50/12/1 3 | CIV51/12/1 | CIV52/12/1 | CIV53/12/1 |
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| et ition | 13/14 | K320K | m2.1A | m2.1A | m0£A | 800K | шZЯ |
| Budget allocation | 12/13 | K100K | 0Я | m2.1A | В0 | В В | В0 |
| Outcome | | Improved access to road infrastructure | Improved access to road infrastructure | Improved access to road infrastructure | Improved access to CBD | Accessibility of communities | provide attracting spaces for tourist |
| Outhur | | Tarred road completed. | Constructed Pedestrian bridge | foot bridge constructed | Secure funding for the Project | Gravelled | Km's upgraded |
| Target | | 700m | Pedestrian bridge | 4 foot bridge | 2 | 10km | 7kmkm |
| KΔ | | Km's of road extended (widened) | Completion of the Construction of the pedestrian bridge | Completion of the Construction of the foot bridge | No of business plans submitted for funding to MIG and EPWP | KMs of roads gravelled | Km of walkways upgraded through the EPWP grant |
| Ohiortivo | | To ensure that all households in urban communities have access to proper road infrastructure | To ensure that all households in urban communities of Umjindi have access to proper road infrastructure | To ensure that all households in urban communities of Umjindi have access to proper road infrastructure | To ensure improved access to road infrastructure for businesses | To ensure that all households in Umjindi have access to proper road infrastructure | Ensure that all tourism sites are properly maintained |
| Project Name | | The extension(widening) of the road Ext 7 and Makhanya road | Construction of a pedestrian bridge between Ext 11 and 12 | Construction of foot bridges at KaMadakwa Ndlovu and Khanysile, Burgerville | Reconstruction of Crown and President street | Regravelling of road from Consort mine to Mandela's Place (Mlambongwane) plus Bergland Mountainland village. | Upgrade / Paving of the Heritage walk ways and Eskalini to the whole road of Ext |
| Project ID | | CIV54/12/1 | CIV55/12/1 3 | CIV56/12/1 3 | CIV57/12/1 3 | CIV58/12/1 3 | CIV59/12/1 |
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| m2S.8A | Budget allocation | 12/13 | | | | 0.0 | | |
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| Improved access to storm water infrastructure | Outcomo | | Improved access to road infrastructure | Improved access to road infrastructure | Improved access to road infrastructure | Improved access to road infrastructure | | |
| Storm water channel constructed |) titait | | Construction of road | Construction of road | Construction of road | Construction of road | | |
| 1.5km | Taraat | | 25km | 20km | 29km | 25km | | |
| Km's of new storm water drainage constructed | IdX | | Km's of road constructed | Km's of road tarred | Km's of road tarred | Km's of road tarred | | |
| To ensure that all households in Umjindi have access to proper storm water drainage infrastructure (in accordance with the storm water master plan) | Obioctive | 247260 | To ensure that all households in Emjindini Trust and KaMadakwa-Ndlovu have access to proper road infrastructure | To ensure that all households in Barbrook mine and Shiyalongubo have access to proper road infrastructure | To ensure that all households have access to proper road infrastructure | To ensure that all households in Shiyalongubo have access to proper road infrastructure | | |
| between Spearville, Mkhize park and Dindela | | | Tarring of the ring road from Prison Farm to KaMadakwa- Ndlovu via Emjindini Trust connecting R38 via the Royal kraal to TPA to Glenthorpe | Tarring of main road from Louiville through Barbrook mine to Shiyalongubo | Tarring of De Kaap from R40 | Tarring and maintenance of the road from the Lomati dam to Shiyalongubo | | |
| CIV60/12/1 3 | Project ID | | CIV61/12/1 3 | GIV62/12/1 3 | CIV63/12/1 3 | CIV64/12/1 3 | | |
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MARD 6 L source of fundin g ВO ВO ВО ВO $_{\rm K0}$ Budget allocation ВO ВО ВО ВO ВO ВO ВO ВO ВO $_{\rm K0}$ Improved access Improved access Improved access Speed reduction Speed reduction infrastructure infrastructure infrastructure Outcome to road to road to road Rumble strips Speed humps steel bridge constructed Construction constructed constructed Pedestrian Maintained Output of road road **Target** 9 Ŋ 2 29km 15km Number of pedestrian No of Rumble strips No of speed humps Km's of gravel road bridges constructed Km's of road tarred constructed constructed maintained **KPI** To ensure road safety for the community of To ensure road safety for the community of access to proper road proper access to road access to proper road pedestrians have To ensure that all households in Glenthorpe have To ensure that all households have To ensure that all infrastructure infrastructure Shiyalongubo, infrastructure Louiville, Umjindi Umjindi **Objective** pedestrian crossing of Siding to Sheba mine, Lows creek clinic and pedestrian bridges in Verulam Settlement, next to the bridge at Kaapmaiden next to Construction of two Kaapmaiden next to Maintenance of D e Provision of Speed d222 from Sheba Sheba Siding road from Barberton to Provision of tarred road from R38 to Kaap road to R40 Ekhiyeni Primary School and from Rumble strips humps at the Kaapmaiden towards the Barbeton to the stop sign Snyman road Glenthorpe **Project Name** CIV66/12/1 3 CIV65/12/1 3 CIV67/12/1 3 CIV68/12/1 3 CIV69/12/1 Project ID **KPA**

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| 12/13 | ВО | m01A | ВО | ВО | 0Ы | ВО |
| | Affordable rental space | Habitable rental space | Eradication of informal housing. | Formal housing | Formal housing | Formal housing |
| | Secure funding | Secure | Allocated housing unit from DHS. | Allocated housing unit from DHS. | Allocated housing unit from DHS. | Allocated housing unit from DHS. |
| | 1 business plan to be submitted | 1 business plan to be submitted | 2 submission s | 2 submission s, twice a year | 2 submission s | 2 submission s |
| | No of business plans submitted to DHS | No of business plans submitted to DHS | Number of letters submitted to DHS regarding the allocation of housing units. | Number of submissions made to DHS requesting housing units. | Number of submissions made to DHS requesting housing units. | Number of submissions made to DHS requesting housing units. |
| | To improve access to housing for professional | To improve the quality of rental housing | To submit a request to DHS for the allocation of 170 units to be built at Emjindini Trust. | To ensure that a certain number of houses are child headed households in order to improve have access to adequate housing. | To ensure that a certain number of houses are built in Ext 7, 10, 11, 12 and 13in order to improve have access to adequate housing. | To ensure that 15 houses are built in order to improve access to adequate housing |
| | Building of rental storks for professionals at stand 829 Emjindini Ext 1 | Renovation /Reconstruction of the family units | integrated units request- 160 Emjindini Trust | Allocation of RDP houses to child headed households in all Extensions | Integrated (RDP, PHP and Project link) Houses to be built in Ext 7, 10, 11, 12 and 13 | 20 Integrated / PHP houses in Burgerville |
| | DP&HS70/1 2/13 | DP&HS71/1 2/13 | DP&HS72/1 2/13 | DP&HS73/1 2/13 | DP&HS74/1 2/13 | DP&HS75/1 2/13 |
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| Formal housing | Formal housing | Proper housing for middle income earners | Improved access to housing for all | Formal housing |
| Allocated housing unit from DHS. | Allocated housing unit from DHS. | Serviced erven disposed of | Secure funding | Allocated housing unit from DHS. |
| 2 submission s | 2 submission s | 72hh | 2 submission s | 2 submission s |
| Number of submissions made to DHS requesting housing units. | Number of submissions made to DHS requesting housing units. | Number of erven disposed to middle income earners | Number of submissions made to DHS requesting housing units. | Number of submissions made to DHS requesting housing units. |
| To ensure that 10 houses are built in New Village Spearville Ext 7 and 10, Lindokuhle and Phola Park in order to improve have access to adequate housing. | To ensure that a certain number in houses are built in Hanging Stone, Mount Olive, Duncan Village, White hills and Sunnymead in order to improve access to adequate housing | To ensure that proper serviced erven are made available for middle income earners | To provide different forms for housing for all | To assist middle income earners to build affordable houses through a project linked subsidy |
| 10 PHP houses in New Village, Spearville Ext 7 and 10, Lindokuhle and Phola Park. | Integrated houses at Hanging Stone, Mount Olive, Duncan Village, White hills and Sunnymead | Allocation of erven to middle income earners in stand 3030 and 831 | Integrated housing development for Erf 831 (rental stock). | Application for project linked houses for middle income earners in all wards (Ext 6, 14, 11,13, 12, Verulam, Sheba Siding, stand 3030, Kathyville, New Clare ,Stand 829 and other Extension) |
| DP&HS76/1 2/13 | DP&HS77/1 2/13 | DP&HS78/1 2/13 | DP&HS79/1 2/13 | DP&HS80/1 2/13 |
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| Formal housing | Outcome | | Improved infrastructure of the Municipal landfill site | Eradication of illegal dumping and creating of an awareness regarding illegal dumping |
| Allocated housing unit from DHS. | Output | | Secured funding | Provision of bulk refuse bins that are easily accessible to the community |
| submission s | Taroet | 0 | 1 submission to EDM, | Provision of 5 bulk bins per year |
| Number of submissions made to DHS requesting housing units. | KPI | | Secure funding to Register of the land fill site in accordance with the Environmental Management Act | Number of bulk refuse bins placed in various areas, |
| To ensure that a certain number of houses are built inShiyalongubo, Sheba Siding, Dixie, Esperado, Enkomeni, Moodies Area, Uitval, Kempstone, Kabboho, Main Emjindini Trust, KaMadakwa Ndlovu, Lindokuhle and Phola Park, Kasselkop, Verulam and Burgerville in order to improve have access to adequate housing. | Ohiective | | To ensure compliance of the Umjindi landfill site with the Environmental Management Act | To minimizing of illegal dumping in order to keep the environment clean and safe |
| Provision of RDP houses for Shiyalongubo, Sheba Siding, Dixie, Esperado, Enkomeni, Moodies Area, Uitval, Kempstone, Ka- Bhobho, Main Emjindini Trust, KaMadakwa Ndlovu, Lindokuhle and Phola Park, Kasselkop, Verulam and Burgerville | Project Name | | Upgrade the current landfill site to be in compliance with the Environmental Management Act, | Eradication of all illegal dumping in Umjindi |
| DP&HS81/1 2/13 | Project ID | | COMM82/1 2/13 | COMM83/1 2/13 |
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| КЗБК | B7 155 919 | אַ500 K | Budget allocation | 12/13 |
| Re-use of materials and development of a culture of recycling | Clean environment free from litter and refuse | Eradication of illegal dumping and creating of an awareness regarding illegal dumping | Outcome | |
| Established refuse recycling facility or project in each ward | No of households of Umjindi having access to waste removal | Provision of bulk refuse bins that are easily accessible to the community | Outhout | |
| 2 recycling projects on household and garden refuse | Provision of refuse removal services to 16018 households in Umjindi | Provision of 20 bulk bins per year | Target | 0 |
| Number of recycling projects established in Umjindi | No of households in Umjindi receiving a basic solid waste removal service on a weekly basis | Number of bulk refuse bins placed in various areas, | KPI | |
| To minimize refuse and promote the reuse of materials in order to keep the environment clean and safe | To ensure that refuse removal and solid waste disposal is accessible to the whole community of Umjindi | To minimizing of illegal dumping in order to keep the environment clean and safe | Objective | |
| Establishment of a recycling project (buyisa e-bag) {NB. Recycling garden refuse to make compost} | Waste removal for the urban areas of Umjindi, Verulam, Lindokuhle and Phola Park and Msholozi | Provision of refuse removal bins in Ext 10 and 9, Msholozi, Lurex farm, Cathyville, Burgerville, Keller Park and next to the taxi rank at Cathyville. New Village, Spearville, Mkhize park, Erf 831,ext 11 toward ext 12 and family units. | Project Name | |
| COMM84/1 2/13 | COMM85/1 2/13 | COMM86/1 2/13 | Project ID | |
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| Burial facilities complying to the acceptable standards | Burial facilities complying to the acceptable standards | A safe environment where the community abide and comply to legislative requirements | Improvement of road safety for all road users | Improvement of road safety for all road users | STANABLE LIVELIH | Outcome |
| Upgraded internal road | Palisade fence | Implementati on of the plan | Compliance of road users to legislative requirements | Compliance of road users to legislative requirements | SNITIES FOR SU | Output |
| Upgraded internal road | Constructe d palisade | Four road blocks and continuous law enforcemen t actions per year | 1680 tests per year | 2880 tests per year | A 1 DF SOCIAL AME | Target |
| Upgrading of road for plot C | Construction of the palisade | Number of road blocks and traffic enforcement actions implemented | No of drivers licenses tests conducted | No of learners licenses tests conducted | SERVICE DELIVERY KPA 1 ITATE THE DEVELOPMENT OF SOCIAL AMENITIES FOR SUSTANABLE LIVELIHOOD | KPI |
| To provide proper internal road for plot C cemetery | To provide palisade fence for the Kathyville cemetery | To ensure a decrease in the noted statistical data on traffic violations | To ensure continuous provision of drivers licensing tests in accordance with the National Road Traffic Act to the Umjindi Community | To ensure continuous provision of learners license testing services to the Umjindi Community | | |
| Upgrading of the Plot C cemetery in town | Extension and proper fencing for the Kathyville (Muslim and Christian) and town cemetery | To ensure safe traffic flow within Umjindi | Provision of driver's license testing services in line with the National Road Traffic Act to the Umjindi Community | Provision of learners license testing services to the Umjindi Community | SOCIAL AMENITIES- TO COORDINATE & FACII | Project Name |
| COMM87/1 2/13 | COMM88/1 2/13 | COMM89/1 2/13 | COMM90/1 2/13 | COMM91/1 2/13 | 008 | Project ID |
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| 12/13 | K24k | И300 К | И300К | И20K | 0Я | R100 000 | | |
| | Competitive and winning sports and recreational clubs | Healthy and happy sporting community | Healthy and happy sporting community | Healthy and happy sporting community | Competitive sports clubs | Healthy and happy sporting community | | |
| | Fully functional municipal sport and recreational | Completed sports facilities at Verulam | Completed sports facilities at Emjindini Trust | Completion of the basic sports ground | Fully functional clubs of ball games | Completion of the basic sports ground | | |
| | 1 sporting activity per sport and recreational code month | Completion of phase 2 | Completion of phase 2 | Basic sports ground constructed | 4 tournaments per annum | Basic sports ground constructed | | |
| | No of players developed to represent the municipality | Implementation of Phase 2: fencing, creation of multipurpose court on the existing netball court | Implementation of Phase 2: fencing, creation of multipurpose court on the existing netball court | Construction of a basic sports ground | No of players produced in Netball, Volleyball, Basketball and mini football | Construction of a basic sports ground | | |
| | To ensure active participation in all sports and recreational activities locally, provincially, nationally and internationally | To ensure Provision of sports facilities in all wards | To ensure Provision of sports facilities in all wards | To provide the most basic sporting facilities | To ensure mass participation in all sporting codes | To provide the most basic sporting facilities | | |
| | Provision of financial and logistical support to municipal sports executive committee | Building of sporting facility and recreation centre in Verulam | Building of sporting facility and recreation centre in Emjindini Trust | Building of a sporting facility and recreation centre in Dixie | Building of a Combi court in Dikbas avenue | Building of a sporting complex and recreation centre in Sheba Siding | | |
| | COMM92/1 2/13 | COMM93/1 2/13 | COMM94/1 2/13 | COMM95/1 2/13 | COMM96/1 2/13 | COMM97/1 2/13 | | |
| | SERVICE DELIVERY - SPORTS & RECREATION | | | | | | | |

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| Healthy sporting community | Healthy sporting community | Healthy sporting community | Healthy sporting community | Outcome | | safer recreational facilities for children | Safe play park |
| Upgraded soccer field | indoor sports complex refurbished | Refurbishe d tennis court | Secured funding | Outbut | | play parks provided | play park upgraded |
| Soccer field upgraded | indoor sports complex refurbished | Refurbished tennis court | 2 | Target | | 16 playgrounds | 3 |
| Soccer field upgrading | Refurbishment of the indoor sports complex | Renovation of the tennis court | Number of Business plans submitted to funding | КРІ | | No of play parks created | Upgrading of play parks |
| To ensure continuous sporting activities in all sports codes | To ensure continuous development of indoor games and sports codes | To ensure revival of all sporting codes | To promote ward 7 to be a sports hub in Umjindi with all necessary sporting facilities equipment with the latest sporting equipment | Objective | | To provide safer recreational facilities within reach for the children | To provide safer recreational facilities within reach for the children |
| Upgrade of the soccer field in Kathyville | Refurbishment of the indoor sporting complex, stadium and tennis court in Umjindi. | Renovating of the tennis court at Kathyville | Establishment of sport city in ward 7 | Project Name | | Establishment of play parks/Play grounds for Ext 7,8,10,11, 12, 13, Lower Spearville, Lower Dindela and Santaview, family units, Msholozi, Verulam, Lindokuhle, Phola Park, KaMadakwa-Ndlovu | Upgrade the existing park at Ext 6 and 14, Keller Park |
| COMM106/ 12/13 | COMM107/ 12/13 | COMM108/ 12/13 | COMM109/ 12/13 | Project ID | | COMM110/ 12/13 | COMM111/ 12/13 |
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| Promote outdoor living and happy communities | convenience to the individuals waiting for the buses | Improved access to road infrastructure | Improved and safe traffic movement at the Pick n Pay centre | Control traffic flow | Maximum use of space | Reduce congestion and ensure safety of pedestrians and commuters | Empower local communities and promote sell sustainable businesses |
| Renovated lapa | Feedback on application s | 1 pedestrian constructio n | Report | Stop signs installed | Proper parking facilities | Drop off zone | Hawker stalles constructed |
| 1 | 2 | Completion of a pedestrian bridge | 1 report | 8 | 1 | ю | 10 |
| Renovating the lapa | Number of application submitted to the Dept of Transport and BUSCOR | Construction of 1 bridge | Report on the results of the investigation | No of stop signs installed | Parking spaces constructed | Drop off zones provided | Number of hawker stalls constructed |
| To provide entertainment area for the public | to safeguard the passengers from wind and rain | To ensure that all pedestrians have proper access to road infrastructure | To investigate ways to control traffic at Pick n Pay centre | To control traffic and limit road related accidents | Provided a suitable designated space for parking | To eliminates accidents and create a smooth traffic flow | To promote small businesses |
| Re build the lapa at Rimers creek to be rented out to the Public | Bus shelters at New Village (mall), Spearville (at old clinic and opposite G Line) on the four way stop – Mats-trans, along main road ward 6 (Longhome and Phumula, Shongwe road and Sheba road | Provision of pedestrian crossing at eskalini | 3 way Traffic control at the Pick and Pay centre (Stop signs) | Installation of stop signs in all main roads of the Ext 10, 11 and 12 | Building a parking area for Mountain View School | Provision of a drop of zones at the corner of New Village at Ext 6 and at the Ekujabuleni Disabled centre | Provision of proper facilities at T-junction for hawkers at Bulembu/Sheba Road |
| COMM112/ 12/13 | COMM113/ 12/13 | COMM114/ 12/13 | COMM115/ 12/13 | COMM116/ 12/13 | COMM117/ 12/13 | COMM118/ 12/13 | COMM119/ 12/13 |
| | SERVICE DELIVERY - TRAFFIC | | | | | | |

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| Obex | 0Я | | | Budget allocation | 13/14 | И30К | R2 268 000 | В 20К | В 20К |
| Obex | В. | | | Budget allocati | १४/४३ | К70К | R2 268 000 | В 20К | ВO |
| Easy area and street identification | Improved access to public transport | | | Outcome | | Integrated and coordinated HIV and AIDS programmes and projects | Reduction in new HIV infections | Healthy communities | Active participation of wards in HIV and AIDS issues |
| Street/buil ding names installed in Umjindi | Report submitted | (| EVELOPMENT | Output | | ! induction conducted | Fully functional peer education project | HIV and AIDS information accessible to people with disabilities | All wards have AIDS committees |
| 100% | 1 report | DEVELOPMENT | ANCE SOCIAL D | Target | | 1Council | 7 peer education projects | sixteen counsellors trained | nine wards |
| %of street/buildings' names installed in Umjindi | Number of reports submitted to the Dept of Transport | DELIVERY KPA 1 (SOCIAL DEVELOPMENT | E PROGRAMME TO ENH | KPI | | Local AIDS Council induction, purchasing of uniforms, | Establishment of peer education projects per ward | No of counsellors and health promoters trained in sign language | No of wards with HIV and AIDS committees |
| To ensure visibility of street names | Study to be conducted on land availability and funding | SERVICE DEI | TO CREATE APPROPRIATE PROGRAMME TO ENHANCE SOCIAL DEVELOPMENT | Objective | | To ensue integration and Coordinated HIV and AIDS programmes and projects | To prevent the spread of new HIV infection | To ensure that HIV information is accessible to people with disability | To ensure community participation in HIV programmes |
| Street signage and street names plates to be installed for whole of Umjindi | Taxi rank- CBD possible site at Shoprite/Friendly grocer | | T(| Project Name | | Local AIDS Council | Establishment of peer education project | Basic sign language training for health promoters and lay counsellors. | Establishment of ward based HIV and AIDS committees. |
| COMM120/ 12/13 | COMM121/ 12/13 | | | Project ID | | COMM122/ 12/13 | COMM123/ 12/13 | COMM124/ 12/13 | COMM125/ 12/13 |
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| ВО | R216K | КЅК | В 70К | К90К |
| Healthy communities | Improved care for terminally ill patients | Improved HIV and AIDS work place programmes | Healthy Positive Living | Decrease in substance abuse by the community of Umjindi |
| All departments mainstreamin g HIV and AIDS | HBC at ward 6 established | work place policies developed and implemented | Support groups | Awareness campaigns conducted |
| five department s | 15 Volunteers | Four stakeholder meetings | 1 training per quarter for all support groups (4) | 10 awareness campaigns to be conducted |
| No of department with main-streaming plans | No of volunteers recruited | No of stake holders meetings held to develop HIV and AIDS work place policies | - Establish support groups in all wards and assist them to register as NPO - training support groups on HIV related issues and proposal writing - establish a forum for support groups - debriefing of counsellors | No of campaigns targeting youth, schools, churches, workplaces, CBO's, men miners, correctional centres, sporting events, workshops, bashes, Matric dances, Fresher's ball, Taverns |
| To ensure that all departments mainstream HIV and AIDS | To improve access to HBC for terminally ill patients | To facilitate the establishment of work place policies for all stake holders | To increase support for PLWHA | To conscientise the community about the challenges of substance abuse that leads to HIV infection |
| Mainstreaming of HIV and AIDS for all municipal programmes | Extension of home based care to ward 9 | Establishment of workplace policy for all stakeholders. | Establishment of NPOs | Conduct awareness campaigns |
| COMM126/ 12/13 | COMM127/ 12/13 | COMM128/ 12/13 | COMM129/ 12/13 | COMM130/ 12/13 |
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| В | K⁴0K | 0Я | И201К | Budget allocation | 13/14 | K24K |
| ВО | KIT2K | 0Я | K267k | Bud | 12/13 | ВФ2К |
| Decrease in HIV infection | Increase awareness on HIV and AIDS | Decrease HIV infection | Increase awareness on HIV and AIDS infections and related issues | 04100 | | Improve health status of the people |
| Hot spot areas identified | Material purchased | Educational programme implemented | Door to door campaign conducted | ÷11410 | andano | DOTS programme |
| 3 hot spot areas identified | Material purchased | 2 educational programme s implemente d | 8 households visits per day per volunteer | Toward | ıaığer | Functional DOTS programme |
| Identification of high transmission areas | Purchase promotional and educational materials | No of educational programmes implemented targeting migrant workers and transport sector | No of door to door campaigns conducted in Umjindi by 50 volunteers per 350 households | IGA | | Establishment of a DOTS programme |
| | To develop education and awareness programmes targeting migrant workers and transport sector on the impact of HIV and | AIDS infections | To conscientise the community about the challenges of substance abuse, HIV and AIDS and related issues | Obioetics | e anno anno anno anno anno anno anno ann | To ensure adherence to treatment on HIV and AIDS and TB |
| Identification of High Transmission Area(HTA) | | | Door-to door campaigns | Droint Mamo | riojeti Name | Establishment of a DOTS programme |
| COMM131/ 12/13 | | | COMM132/ 12/13 | Ol toion | | COMM133/ 12/13 |
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| ВІЗЗК | К9132 | ВО | K20K | В0 | В0 |
| В | К90К | 0Я | В В В В В В В В В В В В В В В В В В В | В. | ВО |
| Healthy positive living | Well-equipped children and youth | Safety of the OVCs and youth | Improved welfare of OVCs | Better transport facility | Empower and uplift communities |
| Workshops conducted | Life skills programmes for children and youth implemented | Established | Foster parental care forum established and members trained | Secure funding | Hawker facility upgraded |
| 9 workshops | 9 life skills programme to be conducted (1 per ward) | 2 submission s to be made to DSD to establish the centre for | 1 forum | 1 | 1 upgrade |
| No of workshops conducted on HIV and IADS with churches | No of life skills programme conducted (financial and household management programmes, Moral Regeneration, child care jamborees) | Advocate for the construction of a centre for OVCs within the municipality | Establishment of a Foster Parental Care Forum | Submission of business plan to BUSCOR to fund the construction of the bus shelter | Upgrading of the hawker facility with proper hawker stalls |
| Ensure the involvement of churches in HIV programme | To ensure sustainable independence to societal pressures for orphans and vulnerable children. | Ensure the safety for OVC's(Children and youth) | To ensure proper mentorship and discipline for child headed household. | To provide safer demarcated pick up points for commuters | Promote economic development and informal trading |
| Conduct s for churches on the HIV programme | Conduct life skills programme for OVCs | Establishment of a place of safety for OVCs | Establish Foster Care Forum | Bus shelters | Informal trading |
| COMM134/ 12/13 | COMM135/ 12/13 | COMM136/ 12/13 | COMM137/ 12/13 | COMM138/ 12/13 | COMM139/ 12/13 |
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Budget allocation 12/13 14/12 $_{\rm K0}$ $_{\rm K0}$ $_{\rm K0}$ $_{\rm K0}$ $_{\rm K0}$ $_{\rm K0}$ Budget allocation 13/14 13/14 ВО ВО ВО ВO ВО ВО 12/13 12/13 ВО $_{\rm K0}$ $_{\rm K0}$ $_{\rm K0}$ $_{\rm K0}$ $_{\rm K0}$ Minimise the impact of any disaster in living a better life Ensure healthy the township Outcome Outcome for all for all for all for all for all One clinic provided secure funding Output Output Umjindi Municipality 2012-17 IDP Target **Target** No of business plans submitted to obtain No of Submissions made to DOH No of Submissions No of Submissions No of Submissions No of Submissions funding to EDM KPI made to DOH **KPI** made to DOH made to DOH made to DOH health care to all the health care to all the health care to all the To facilitate disaster health care to all the health care to all the Increase access to management and communities of communities of communities of communities of communities of mitigation Umjindi Umjindi Umjindi Objec12tive **Objective** Provision of a Mobile Clinic in Shiyalongubo Disaster management Building of a clinic in Ext 13 Building of a clinic in Building of a clinic in Building of a clinic Construction of a satellite in Ext 13 next to Funwako Sheba Siding Verulam School **Project Name Project Name** Project ID COMM141/ 12/13 COMM142/ 12/13 COMM145/ 12/13 COMM143/ 12/13 Project ID COMM140/ COMM144/ 12/13 12/13 CEWEN HEALTH **KPA** ANAM

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DUH DUH usu X X X X $_{\rm K0}$ $_{\rm K0}$ $_{\rm K0}$ B0 $_{\rm K0}$ В В В $_{\rm K0}$ ВO В В В ВО ВО B0R0K120k ВО ВО $_{\rm K0}$ R0 $_{\rm K0}$ В В В ВО Improved access to Improve welfare of Improved access to Improved access to Improved access to Ensure healthy living a better life culture for future essential services reduce substance Preservation of Accessibility of essential services Eliminate and abuse within government generations services Umjindi the aged for all the essential the essential services services rehab facility constructed established vending machines functional vending machine One clinic Secure funding Pre-paid provided Pension points Office 0ne funding funding Secure Secure %02 2 % of pre-paid vending paypoints established Number of additional funding to Cogta and No of business plans Number of business submitted to obtain Number of vending machines provided plans submitted for machines provided No of Submissions No of Submissions business plan for funding to DSD Number of offices Submission of made to DOH made to DOH constructed funding DHS Increase awareness on comprehensive service To provide a one stop service delivery point activities and tourism pension point in order communities living in To provide additional especially the elderly vending machine for health care to all the to improve access for To promote cultural To provide vending KaMadakwa Ndlovu To provide pre-paid the whole of Umjindi accordance with the Social Development Increase access to for communities communities of substance abuse machine for the grant receivers the dangers of To provide a to the age in guideline Umjindi Finance clinic accessible to the crises/rehab centre in Provision of a Mobile Cultural centre at the Provision of pre-paid vending machines for multipurpose centres Vending machine for municipal pay office opposite KaMhola the whole of Umjindi KaMadakwa-Ndlovu Building of a drugs, Pension pay point at Sheba Siding Construction of the alcohol and crime Emjindini Trust, Ext Old Age Centre in whole of ward 5 ward 7(erf 831) Provision of a family units High School at Sheba Siding, 12, 13, Verulam ward 6 Building of FIN152/12/ 13 MDP148/12 FIN151/12/ COMM146/ FIN153/12/ COMM147/ COMM149/ COMM150/ COMM154/ 12/13 12/13 12/13 12/13 12/13 13 **COMMUNITY AMENETIES**

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| В0 | ВО | В0 | Budget allocation | 13/14 | BO RO | ВО | В0 |
| В0 | В. | В0 | Bud allo | 12/13 | ВО | В0 | В0 |
| Improved wellbeing and safety | Accessibility of government services | access to government services | Outcomo | | Accessibility of government services | Decrease level of crime | Decrease level of crime |
| Secured funding | Community hall | Secure funding | Output | | Community hall | Feedback received | Feedback received |
| 2 | 1 | 2 | Tornot | | 3 | 2 | 2 |
| Submission of business plans for funding | Number of community hall buildings constructed | No of business plans submitted to obtain funding to Cogta, DHS | IdX | | Number of community hall buildings constructed | No of submissions made to SAPS for the building of the Satellite police station | No of submissions made to SAPS for the building of the Satellite police station |
| To provide a place of safety for all vulnerable groups | To provide communal facilities within short distances for the community | To provide a one stop service delivery point for communities | Objective | | To provide communal facilities within short distances for the community | Ensure community safety | Ensure community safety |
| Place of safety within the family units | Building of a Community Hall at Ext 13, 14, Enkomeni, Verulam, Dikbaas, Phola Park, Lindokuhle and Ext | Building of a multipurpose Community hall next to Kakoperi sports ground | Droject Name | | Building of a community hall in Ext 12,11, and 9 | Building of a Satellite police stations next Funwako School, Sheba Siding, Emjindini Trust, Verulam | Provision of a mobile police stations at Shiyalongubo and KaMadakwa-Ndlovu |
| COMM155/ 12/13 | COMM156/ 12/13 | COMM157/ 12/13 | Project ID | | COMM158/ 12/13 | COMM159/ 12/13 | COMM160/ 12/13 |
| | | | | | | λL | PUBLIC SAFE |

JIN DUH sourc fundi e of ng **B**100k В $_{\rm K0}$ В $_{\rm K0}$ $_{\rm K0}$ $_{\rm K0}$ Budget allocation ВО В K250k ВО ВО В ВО Я $_{\rm K0}$ В ВО ВО $_{\rm K0}$ $_{\rm K0}$ Minimised disaster Promote education Promote education Promote education Promote education Decrease level of Active sporting Active sporting and lifelong and lifelong and lifelong community community and lifelong learning learning learning learning Outcome TRANSVERSAL ISSUES: CREATE COMMUNITY BENEFICIATION AND EMPOWERMENT OPPORTUNITIES Fire hydrants Functioning Functioning swimming swimming Feedback Secure funding Feedback Feedback Feedback received received installed received received pool pool Output Swimming Swimming upgraded upgraded Target pool pool building of libraries at Satellite police station made for funding Dcsr upgrading the library made to SAPS for the Upgrading of the swimming pool Upgrading of the swimming pool school at identified No of submissions No of submissions No of submissions hydrants installed No of submissions No of submissions building of a high made to DOH for made to Dcsr for made to Dcsr for dentified areas Number of fire building of the **KPI** water for fire services To promote education and lifelong learning development of water development of water Encourage secondary To ensure access to Encourage learning Encourage tertiary Ensure community To ensure To ensure learning learning sports safety sports **Objective** Upgrading of the library within ward 7 Building of a libraries school at Sheba Siding Fire hydrants at ward KaMadakwa-Ndlovu, next to KaMhola High Provincial University in Barberton in ward existing Swimming Provision of a high Swimming pool at at Emjindini Trust, pool in Kathyville Kempstone area, Upgrading the Development of a Emjindini Ext 3 to Mkhize park operate 24 hours Police station at **Project Name** Project ID COMM164/ 12/13 COMM165/ 12/13 COMM168/ 12/13 COMM161/ COMM/163 COMM166/ COMM162/ COMM167/ /12/13 12/13 12/13 12/13 12/13 **KPA POOLS** SMIWWING **EDUCATION**

Ext μĮ X X X X X 14/12 **K**⁴0000 R10 000 R200 00 R10 000 R10 000 R10 000 R10 000 R10 000 R10 000 **B2 000** 13/14 12/13 R10000 R10000 R10 000 R10000 **B2 000** Behavioural change on Behavioural change on Behavioural change on Reduction of social ills living with disabilities. behavioural change Improved individual matters of women. matters on people matters on older participation and visible economic patterns. persons. Availability Availability Availability Workshop Type of business campaign developed report back. report back. report back. of the of the of the done skills and programme workshops workshops workshop/ workshops /campaign per target 2 training /campaign /campaign campaign group. workshops conducted conducted in business development skills in awareness campaign conjunction with LED awareness campaign awareness campaign on the interest of on the interest of on the interest of per target group. No of workshop/ these groupings. No of awareness No of workshop/ these groupings. these groupings. No of workshop/ No of training programmes campaigns, amongst the youth and i.e. people living with marginalized groups iving with disability. marginalized groups marginalized groups behavioural change women and people entrepreneurship i.e. older persons citizen hood are encouraged and interest and the aspiration of the interest and the aspiration of the interest and the aspiration of the and responsible To advance the To advance the To advance the To ensure that implemented. programmes To promote historically historically historically promoting i.e. women disability for people living with Life skills orientation Pregnancy/Abortion) support programme Development Skills Development of a Issue of domestic women and girls. violence against Older persons development Development Programme programme Disabilities (Teenage Women's Business MM169/12/ MM172/12/ MM173/12/ MM170/12/ MM171/12, DISABILITY LIVING WITH **beople HTUOX MOWEN VCED**

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Ext IDC X sourc fundi e of X X ng μĮ 14/12 R15 000 **B20 000** հշ,Հฑ ш9у **B200 000** allocation R10 000 R20 000 Budget 13/14 աֆ'ϛϗ աշ, քЯ М1M R10 000 R10 000 12/13 **B**420 F R2,8m 0 children knowing their Protection and caring The availability of Behavioural change. Future economic of children by the unemployment Reduction of community and TO CREATE AN ENABLING ENVIRONMENT IN ORDER TO PROMOTE ECONOMIC GROWTH AND ALLEVIATE POVERTY Outcome growth. funding. rates. Sustainable SMME's. Availability Secured funding. Availability investors Potential secured. report back. report back. of the of the Output 1 Centre by 2014. workshop/ workshops /campaign campaign 6 projects 3 projects **Target** KPA2: LOCAL ECONOMIC DEVELOPMENT Number of workshop/ awareness campaign Number of workshop/ awareness campaign on the interest of these groupings. anchor projects Number of LED Number of LED commissioned. business plan submitted for regeneration. mplemented initiatives Number of on moral funding. KPI Investment Prospectus implementation of the implementation of the the development of the Youth Centre and the Development Agency To source funding for To promote the moral running of the Youth marginalized groups LED Strategy & the To monitor the To monitor the by the Umjindi aspiration of the To advance the interest and the Programmes. change in the historically i.e. children community. LED Plan. (UMDA) Objective Implementation of the Implementation of the entrepreneurial skills programme (drug and LED Plan in line with centre that will train support programme Prospectus (Cockney LED Strategy & the University, Tourism Youth development moral regeneration. Development of a Development of a alcohol abuse) for Biopark & Sports the LED Strategy. Biotechnology for children. Investment youth on Liz Film, Precinct). **Project Name** MM174/12/ MM175/12/ Project ID DP&HS176/ DP&HS177/ DP&HS178/ 12/13 12/13 12/13 **Р**ВОСВАМ NOIT **KPA** *KECENEKY* MORAL CHILDREN **FOCAL ECONOMIC DEVELOPMENT**

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000 **K**400 ∤ K140K $_{\rm K0}$ **K300K** R10000 R70000 **B**70000 **B**60 υυυ M₽Я **K320 F K170K K250K B**7000 **B20000 B20000 B**40 000 M₽Я R20 **K300**K K10k **K**200K **B2000** K30000 **B30000** Tourism Sector plan Functioning of the places of interests Job creation and unemployment levels and poverty accessibility of More accessible traditional unemployment unemployment unemployment unemployment medicine. SMME's Reduction in Reduction in Reduction in Reduction in Reduction in for Tourists. developed The training conducted on entrepreneuri Functioning brick making and growing stakeholders medicinal project selfhousehold detergents Sustainable Sustainable Sustainable Sustainable al skills. Sustainable project. gardening Successful Tourism funding Arts and Culture project sewing food 12 meetings programmes. employed in employed in Year plan to 3 training More than a successfully 100 people sewing and the Project A working Number of Number of Number of accessible ploughing Number of benefit all people in contracts business interest secured people sites of trained people there, new Number of training skills development. meetings held with implementation of implementation of implementation of entrepreneurial places of interest accommodate all beneficiaries provided for programme **Tourism Sector** Number of sewing project in the industry Tinjojela A Year plan to and a proper Accessing all A successful the project the Project the project Successful Successful Successful powder, liquid soaps etc. allocated gardens and to To organise the Arts and entrepreneurship skills To assist people to plant detergents like washing their own vegetables in places of interest in Barberton. Also have a surroundings, creating To assist in identifying traditional medicine To organise women to To make bricks for the purpose of selling the through Tinjojela whole of Umjindi and development of Fourism Sector Plan To facilitate the To facilitate the accessibility of and accessing more To make household for the youth. jobs for the people do sewing for the project. making bricks Culture Sector sell surplus Household detergents Agriculture: Enkanini Food Garden Project entrepreneurship for **Brick Making Project** Clothing and textile Development of Tinjojela Project Arts and Culture Forum the youth. Development Tourism DP&/183/1 2/13 DP&HS185/ 12/13 DP&HS184/ DP&HS186/ **DP&HS/182** DP&HS179/ DP&HS181/ DP&HS180 /12/13 12/13 12/13 12/13 12/13

| | R10 000 | Вео 000 | В0 | В В | ВО | 000 KV0 |
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| | B10 000 | K⁴0 000 | ВО | ВО | В. | R50000 |
| | B⁴0 000 | R20000 | В. | В В | 0Я | В30000 |
| | Reduction in unemployment levels and poverty | Reduction in unemployment levels and poverty | Reduction in unemployment levels and poverty | Reduction in unemployment levels and poverty | Potential mining magnates to come in making in years | Reduction in unemployment levels and poverty |
| project | Sustainable businesses | Successful training and accreditation of the Contractors | 10 successfully trained people in the project | 10 successfully trained people in the project | Successful submission of applications | Sustainable bottled water and Juice project |
| the Project | Number of entrepreneur s /Hawkers getting funded and getting their projects off the ground and/or expanding them | Number of trained people: 10 | Train at least 10 people | Train at least 10 people | Number of applications submitted to DMR and number of people to be trained in technical skills | Number of people employed in the Project |
| | Successful trainings taking place | Successful training and accreditation of Constructors | Get a number of people trained on the project at a time | Get a number of people trained on the project at a time | Get the interested entrepreneurs in touch with relevant stakeholders | Successful implementation of the project |
| | To provide necessary trainings to all potential and entrepreneurs as well as to Hawkers | To provide people with Construction skills | To assist people to make high standard pottery and assist them to have a market available for their final products | To create employment for people by re-cycling bottles into glass beads and assist them to have a market available for their final products | To assist Small Scale Mining prospect entrepreneurs to obtain relevant rights | To make fruit juices and prepare bottled water for the market |
| | SMME and Hawkers Development | Construction development | Pottery Factory | Glass bead manufacturing | Small Scale Mining | Bottled water and Juice project |
| | DP&HS187/ 12/13 | DP&HS188/ 12/13 | DP&HS189/ 12/13 | DP&HS190/ 12/13 | DP&HS191/ 12/13 | DP&HS192/ 12/13 |
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| B 6,000 | Budget allocation | 13/14 | В 3,000 | В 0 | В0 | |
| В 5,000 | Bud allo | 12/13 | R 2,000 | В 0 | В0 | |
| Sustainable job creation. | Outromo | | Sustainable emerging commercial farmers | Sustainable emerging commercial farmers | Food security. | |
| Successful farmers at the farm | Outsuit | indino. | Management of the LRAD farms in Umjindi. | Mentoring services received from well- established farmers. | Increased farming activity. | |
| At least 10 people farming at the farm | Tarrect | | 10 sessions | 6 meetings | 600 ha ploughed | |
| Number of people farming at the farm | idx | | Number of mentoring sessions held with LRAD beneficiaries. | Involvement of the Barberton farmers association in LAF. | Number of hectares ploughed by the tractors | |
| To ensure the release of the land for agricultural purposes for local people. | Objective | | To ensure that all LRAD farms receives mentoring from Sector departments and stakeholders. | To forge partnership with Barberton farmers association. | To ensure equitable utilization of the tractor services to all emerging farmers. | |
| Optimal utilization of Riverside & Kie for Agricultural purposes. | Droinet Name | | Facilitation of the involvement of the DARDLA, GTZ, (Local Agricultural Forum) in mentoring and managing the land redistribution farms - Silvercreek, Madubula, Callicom, White Hills, Dixie, Mawubuy'umhlabawe thu, Sunnymead, Senteeko Tea, Sweethomes and other farms. | Investigate the involvement of private sector in mentoring and managing the above mentioned farms. | Facilitation of the implementation of Masibuyel'emasimini project. | |
| DP&HS193/ 12/13 | Droingt ID | | DP&HS194/ 12/13 | DP&HS195/ 11/12 | DP&HS196/ 12/13 | |
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| B200 000 | BZ20 000 | ВО |
| K250 000 | K200 000 | ВО |
| ВО | ВО | RO |
| Local economic growth | Viable tourism destination based on geological, culture and heritage significance. | Job creation. |
| Business hub/centre established. | Well documented information about the culture and heritage of the Swazi people in the province and across the boarder and the declaration of Makhonjwa mountain as the World Heritage Site. | Skilled labour introduced to the labour market. |
| 1 business hub /centre where many services and goods are produced | 6 meetings | 4 training sessions p.a. |
| Establishment of a business hub/centre | Number of meetings held with role players. | Number of training sessions held at SMME Centre |
| To facilitate the establishment of a business hub/centre | To facilitate the preservation of the culture and the heritage of the SiSwati/local people within the province and across the boarder. | To ensure that trainings conducted at the SMME Centre address the needs of the unemployed. |
| The creation of a business hub or centre (small business, i.e. Carpentry, upholstery etc.) Construction of small garages at the SMME centres to cater for small business. | Declaration of Makhonjwa/Barberto n Mountainlands as a World Heritage Site. | Facilitate Entrepreneurship development programme through the SMME service provider (Tendering process, Business Plans, Business Plans, Business Management, Financial Management, ABET, Computer Literacy, Technical Skills |
| DP&HS197/ 12/13 | DP&HS198/ 12/13 | DP&HS199/ 12/13 |
| | | |

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| × | | | | | × | | _ | sor e o fur ng |
| K200 000 | В. | В0 | ВО | ВО | K200K | | | u u |
| R190 000 | В. | RO | ВО | ВО | K120K | | CIFA | Budget allocation |
| R180 000 | R0 | RO | RO | ВО | K100K | | AKII | Bu |
| Erection of toilet facilities at Lows Creek and Ext 10B Phase 2 hawker stalls and Lows Creek and provision of electricity at the 3 mentioned stalls. | Promote tourism | Reduction in unemployment levels and poverty | Reduction in unemployment levels and poverty | Reduction in unemployment levels and poverty | Self-sustainable and empowered communities | TONIANCE O PUBLIC | EKNANCE & PUBLIC P | Outcome |
| Approval of budget | Secure funding | Secured funding | Secured | Secured | Approval of budget and funding from external funders | NO ROOS SNO | ONS, GOOD GOV | Output |
| w | 1 business plan | 2 | 2 | 2 | Training placements per annum | C PARTICIPATI | OLDER RELAII | Target |
| No of hawker stalls converted | Number of business plans submitted for funding | Number of business plans submitted for funding | Number of business plans submitted for funding | Number of business plans submitted for funding | No of young people trained | KPA3: GOOD GOVERNANCE & PUBLIC PARTICIPATION | VEMENIAL, STAKEH | KPI |
| To provide municipal basic service (water taps, toilet facilities & electricity) to hawker stalls situated at Lows Creek & stalls and Phase 2 Ext 10B Hawker Stalls). | To transport people all over the mountains and back | To improve access to training facilities | To provide necessary trainings to all potential and entrepreneurs in Enkomeni | To provide necessary trainings to all potential and entrepreneurs in Verulam | To provide training to young people on Artisanship skills e.g. Tilling, Shoemaking, carpentry etc. | KPA3: GOOD GO | IO DEVELOP & PROMOTE SYSTEMS THAT WILL ENSORE INTERGOVEMENTAL, STAKEHOLDER RELATIONS, GOOD GOVERNANCE & PUBLIC PARTICIPATION | Objective |
| Renovations of the Hawker's Stalls(Lows Creek & Phase 2 Ext 10B | Cable line project | Skills centre in Sheba Siding and Lowscreek. | Building on a SMME centre by the Enkomeni area | Youth centre for Verulam. | Artisanship Programme | VIAL SWEETS/AS ELECTROPICAL | PROMOTE SYSTEMS THE | Project Name |
| DP&HS200/ 12/13 | DH&HS201/ 12/13 | DH&HS202/ 12/13 | DH&HS203/ 12/13 | DH&HS204/ 12/13 | DH&HS205/ 12/13 | T O HO MANAGE OF | U DEVELUP & 1 | Project ID |
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| | KI20 K | B60 000 | K30k | 0Я | K170 000 |
| 13/13 | K140k | K20 000 | ₩20 K | В В В В В В В В В В В В В В В В В В В | R160 000 |
| 61/61 | R120k | R40 000 | BIZK | В0 | K120 000 |
| | Knowledgeable communities on municipal issues. | Better service delivery. | Better service delivery. | Knowledgeable communities on municipal issues. | Knowledgeable communities on municipal issues. |
| | Public & Stakeholder participation meetings held. | Engagement of stakeholders on IDP related matters/ Credible IDP. | Engagement of stakeholders and communities on budget related matters/Appr | Engagement of stakeholders and communities on policy and bi-law matters. | Availability of minutes. |
| | 4 meetings | 11 meetings | 16 meetings | Adhoc | 108 meetings(9 wards x 12 meetings p/a) |
| | Number of public participation meetings. | Number of IDP consultation meetings (CBP's, Rep Forum, and Steering Committee). | Number of budget consultation meetings held. | Number of policy and bi-law consultation meetings held. | Number of wards committees held per ward. |
| | To promote good governance through stakeholder and community participation. | To promote good governance and planning through stakeholder and community participation. | To promote good governance and planning through stakeholder and community participation. | To promote good governance through stakeholder and community participation. | To promote good governance and planning through ward committee's involvement. |
| | Municipal Imbizo | IDP Consultation | Budget Consultation | Policy & Bi-Law Consultation | Ward Committees meeting |
| | MM206/12/ 13 | DP&HS207/ 12/13 | FIN208/12/ 13 | CORP209/1 2/13 | MM210/12/ 13 |
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| Satisfied customers | Knowledgeable communities on government services //programmes. | Effective and efficient municipality | Sound financial management | Effective and efficient municipality | Effective and efficient municipality | Effective and efficient municipality | Positive perception created about the municipality |
| Implemented initiatives | Availability of quarterly reports. | Reduced risk | Clean audit report outcome | Sound policy and by-law management | Reduced risk | Reduced fraud and corruption | Publication/ information package released. |
| 100% | 4 reports p/a | 100% | 100% | 100% | 100% | 100% | 4 news coverage per quartet |
| 100% of initiatives introduced to measure customer satisfaction and improved service delivery | Number of quarterly reports received from the CDW's on the services/ programmes programmes | % of identified risk sufficiently addressed | % audit queries dealt with | % of new policies and by-laws developed and reviewed | % of identified risk sufficiently addressed | %of cases reported vs % of cases successfully dealt with | Number of newsletters printed on the municipal accounts. |
| To ensure that the Batho Pele Service Level Charter is part of the municipality's day to day operations | To promote government programmes and services to the community | To minimize risks end enhance sound/corporate governance | To ensure that a municipality received a Clean audit report | To ensure that the policies and by laws are understood by municipal employees and community | To Reduced risks within the municipality | To development an effective system / conducive environment in dealing with fraud and corruption | To promote and improve the image of the municipality |
| Batho Pele | Community Development Workers Programme. | Auditing | Dealing with AG audit queries | Policy and by-law development | Risk Management | Fraud and anti- corruption | Communication by using the Ehlanzeni District Newsletter (Siyadeliver Manje) |
| MM211/12/ 13 | DP&HS212/ 12/13 | MM213/12/ 13 | FIN214/12/ 13 | CORP215/1 2/13 | MM216/12/ 13 | CORP 217/12/13 | MM218/12/ 13 |
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| R40.000 | RS0 000 | K30 000 | В. | В0 | R10 000 | | | Buc |
| Positive perception created about the municipality | Well informed community | Positive perception created about the municipality | Positive perception created about the municipality | Positive perception created about the municipality | Improved relationships with government departments. | | EMENT | Outcome |
| Publication/ information package released. | Compilation of toolkit | Shared municipal information with the community | Shared municipal information with the community | Shared municipal information with the community | Availability of report backs. | | INABLE MANAG | Output |
| 4 news coverage per quarter | 1 Indoor promotiona I toolkit per annum | 10 radio slots | 6 media release per year | 6 media release per year | 2 meetings | MANAGEMENT | FY AND SUSTA | Target |
| Number of newsletters printed on the municipal accounts. | Number of promotional toolkit sets acquired. | Number of radio slots secured and utilized. | Number of media release arranged or done. | Number of media briefing release arranged or done. | Number of workshop/ meetings attended on IGR | FINANCIAL VIABILITY AND MANAGEMENT | L PLANNING, ACOUNTABILITY AND SUSTAINABLE MANAGEMENT | KPI |
| To promote and improve the image of the municipality | To promote and improve the image of the municipality | To promote and improve the image of the municipality | To promote and improve the image of the municipality | To ensure that all municipal policies, legislation, council resolution and other general matters are communicated to the public. | To promote intergovernmental relations. | | TO ENSURE SOUND FINANCIAL PLAN | Objective |
| Communication by using the Umjindi Newsletter | Promotional Material | Radio Programmes | Media Release | Media Briefing | IGR | | TO ENSUR | Project Name |
| MM219/12/ 13 | MM220/12/ 13 | MM/221/12 /13 | MM222/12/ 13 | MM223/12/ 13 | MM224/12/ 13 | | | Project ID |
| | | | | | INTERGOVERNMENTA L RELATIONS | | | KPA |

fundi ng μĮ X X tegbud 14/12 xq0 Operational xq0 xq0 $_{\rm K0}$ Operational 13/14 xq0 xq0 xq0B012/13 Operational xq0 xq0 xq0 $_{\rm K0}$ developmental local Financial planning and management Financial planning Financial planning and management and management Well managed Accountable municipality. Functional authority Accountable Accountable Well managed municipality Well managed Completed projects municipality Updated policies Credible budget assessment 4 quarterly s per year. 100%40% Yes Yes performance target. assessment done on amended legislation. identifiable revenue reviewed (Multiyear % of key projects in adherence to new policies developed implemented and the IDP that have been sufficiently Credible budget To ensure Quarterly % of financial management budgeted for with clearly approved, sources systems, procedures are that is aligned and based adherence to legislative To ensure that all of the are developed, updated realistic and credible) municipal policies, Fo ensure that legal To maintain a budget framework of the management policies To ensure that all municipality are attended to and on the municipal IDP matters of the To ensure effective implemented. budgeting process requisite financial and implemented. management of Alignment of IDP with Financial policies Administration Legal Services Revenue Budget FIN229/12/ MM225/12/ FIN226/12/ FIN227/12/ FIN228/12/ NO *TECAL SERVICES* ITAATSINIMAA

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| xdO | xqO | xqO | xqO | xq0 | xdO |
| Accountable Financial planning and management | Accountable Financial planning and management | Accountable Financial planning and management | Accountable Financial planning and management | Accountable Financial planning and management | Accountable Financial planning and management |
| Revenue collected according to target | Reduced bad debtors | Unqualified Audit Opinion | All purchased goods and services to be within 10% market related price | Reports submitted | All purchased assets recorded in the asset register |
| %06 | 40% | AFS that are GRAP complaint | +/- 10 % market related price | 4 reports | 100% |
| % of revenue collected vs revenue billed | % of bad debtors reduced | Compilation of the AFS that is compliant with credible financial data | % of the difference of the open market related price v/s the price paid by the Municipality | Number of reports submitted to on the effectiveness of the Fleet Management System | % of all assets purchased by the Municipality in the asset register in accordance with GRAP |
| To continuously increase revenue collection by ensuring that all outstanding revenue due to the Municipality is collected on time every time | To ensure efficient and effective management of debtors (outcome 9 output 6) | To achieve a clean audit opinion in all matters of Financial Management | To ensure that all procured goods and services is done at a market related price | To ensure proper management of the Fleet Vehicles of the municipality | To ensure that all Municipal assets are accounted for and recorded in the Municipal Fixed asset Register |
| Revenue collection | Debtor management | Audit outcome | Supply chain management | Fleet management | Asset management |
| FIN230/12/ 13 | FIN231/12/ 13 | FIN232/12/ 13 | FIN233/12/ 13 | FIN234/12/ 13 | FIN235/12/ 13 |
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| xqO | | | Budget allocation | 13/14 | | xqO | xdO | xqO |
| xdO | | | Budget allocati | 12/13 | | xqO | xdO | xdO |
| Accountable Financial planning and management | NOITE ISIS | EGISLATION | On control | | Effective and efficient functioning of all systems in the municipality. | | Clean audit report. | Compliance with legislative requirements of MSA,MFMA and Performance Regulations with regard to PMS |
| Updated asset register | DANCE MITTELL | DANCE WITH L | ÷ | andano | Controlled risk environment and improved | internal control systems. | Audited report. | Performance target met per department and remedial/corr ective measures to be implemented. |
| 100% | ATION ACCOR | LITY IN ACCOR | -C | 141861 | 4 Audit reports | | 100% compliance | 4 reports p/a |
| % levels of updatedness of an infrastructure asset register | MONITORING AND EVALUATION | CE OF THE MUNICIPAL | KPI | | Number of compliance of audit reports issued to management | | Percentage of compliance to all issues raised by AG. | Number of quarterly reports submitted on performance. |
| To ensure that municipal infrastructure assets are recorded in an updated register and maintained according to GRAP 17 | MON EXALLIATE BEDEODMAN | TO MONITOR & EVALUATE PERFORMANCE OF THE MUNICIPALITY IN ACCORDANCE WITH LEGISLATION | Olicotivo | anna(no | To evaluate and improve the effectiveness of risk management and internal control systems. | | To provide an independent opinion on the municipal finances and performance. | To ensure the effective functioning of the PMS. |
| Asset management | 9 HOTINOM OT | TO MONITOR & | Divisor | | Internal Audit | | External Auditing | Performance Management Systems |
| FIN236/12/ 13 | | | Decirot ID | | MM237/12/ 13 | | MM238/12/ 13 | CORP239/1 2/13 |
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| xqO | | | Budget allocation | 13/14 | K750k | xədO | xədO |
| xqO | | | all | 12/13 | тея | Opex | xədO |
| Compliance with legislative requirements of MSA,MFMA and Performance Regulations with regard to PMS | | TRANSFORMATION. | Outcome | | Enough offices to house (Cllr & personnel) | Effective human capital management | Effective functioning of all departments |
| Organizationa target met per department | VELOPMENT | AGE CONTINUOS | Output | | Draft business plans | Updated policies | Vacant posts filled |
| 4 reports p/a | ATIONAL DEV | E & ENCOUR | Target | | 2 | 100% | 38 |
| Number of reports evaluated on appraisal session held per employee/unit | ORMATION & ORGANIS | TUTIONAL EXCELLENC | KPI | | Number of business plans submitted to obtain funding for additional offices. | % of HR policies developed, approved, implemented and reviewed (Multiyear | Number of vacant posts to be filled |
| To ensure that performance of all directorates cascade to all personnel | KPA 5: MUNICIPAL TRANSFORMATION & ORGANISATIONAL DEVELOPMENT | TO BEVELOP SYSTEMS THAT WILL ENSURE INSTITUTIONAL EXCELLENCE & ENCOURAGE CONTINUOS TRANSFORMATION | Objective | | To provide enough offices for all councillors and staff. | To ensure that all of the requisite HR policies are developed, updated and implemented. | To ensure proper filling of all critical vacant posts |
| Cascading of Performance | X | TO DEVELOP SYSTEMS | Project Name | | Extension of Municipal Offices | Review of HR policies | Filling of vacant post |
| CORP240/1 2/13 | | | Project ID | | CORP241/1 2/13 | CORP 242/12/13 | CORP243/1 2/13 |
| | | | KPA | | | | |

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X X X X X **B220**F xəd0 xəd0 xəd0 $_{\rm K0}$ Opex opex **K200**K xəd0 ВО Opex Opex opex **¥** 80 **F** 8420 № Compliance with all Improved service Improved service administration requirements Effective and Gender equality legislative delivery efficient delivery library moved to Community Development newly created management utilisation of Services and Planning and Directorate represented Services, IT Settlement information All gender moved to Corporate personnel Effective Technical resources Services, Human Skilled **Optimal** human staff programme department merged and department 4 personnel s and 2 Sections created 10%Sections merged and department/positio Procurement of the correctly placed to managerial position ns as per the new conducted as per Number of staff % of women in No of training programmes newly created the relevant organogram department/ Number of HIRS WSP disadvantaged groups in all business effective HRIS is in place To capacitate employees to be more efficient in representation of all functions for proper groups particularly their line functions To ensure that an to ensure that the utilisation of staff show equitable To mainstream the previously organisational structures activities. Information's systems Continuous training and development of Human Resources Restructuring and Equity report alignment of departments personnel CORP245/1 2/13 CORP247/1 CORP246/1 244/12/13 CORP 2/13

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| В0 | xədo | xədo | xədo | | | Budget allocation | 13/14 | K200K |
| K160k | xədo | xədo | xədo | | | Budget allocati | 12/13 | ВО |
| Well managed personnel | High job satisfaction | Efficient IT services | Efficient employees | | ements. | | | Create sustainable Integrated human settlements. |
| Controlled entry and exit points | Motivated staff | Upgrade IT systems | Computers purchased | | I human settl | | nadano | Meetings held |
| \vdash | 1 | 100% | 5 | VLE | Integrated | F | ıaıger | 2 meetings |
| Procurement of the entry-exit control system | Number of team building sessions to be conducted | % of computers with upgraded systems | Number of computers purchased | KPA 6: SPATIAL RATIONALE | TIVE: Create sustainable Integrated human settlements. | iuz | Ž | Number of meetings held on the reviewal of the SDF |
| To ensure that the entry and exit control system is in place | To increase the morale of staff | To ensure that IT systems are upgraded | To ensure that relevant personnel have computers | KP | 5 YEAR STRATEGIC OBJECTIVE: | | on)ernoe | Ensure that SDF is reviewed and updated. |
| Access control | Teambuilding | Systems upgrade | IT equipment | | 5 YEAR ST | Project Name | | Reviewal of the SDF |
| CORP248/1 2/13 | CORP249/1 2/13 | CORP250/1 2/13 | CORP251/1 2/13 | | | 1 | riojett in | DP&HS252/ 12/13 |
| | | | ІИЕОКИЪ | | | Adv | NA | EBAMEWORK SPATIAL DELIVERY- SERVICE |

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| ВО | В0 | Budget | 13/14 | В0 | В0 | В0 |
| Ке20 К | ВО | | 12/13 | K200K | K400k | K300K |
| Proper formal Human settlement | Proper formal Human settlement | Outcome | | Proper formal Human settlement | Proper formal Human settlement | Proper formal Human settlement |
| Formal Township establishment | Formal Township establishment | Output | | Formal Township establishment | Formal Township establishment | Formal Township establishment |
| Н | L 1 | Target | | H | ~ | - |
| The completion of Township establishment of Sheba siding | The completion of Township establishment of Ext 17 (Hulleys Hill, Adelaide, Portion 4 of Farm Biggar and Mona). (4) | КРІ | | The completion of Township establishment of Msholozi township | The completion of Township establishment of Esperado | The completion of Township establishment of Emjindini Trust and KaMadakwa-Ndlovu |
| To ensure that formal Township is established | To ensure that formal Township is established | Objective | | To ensure that formal Township is established | To ensure that formal Township is established | To ensure that formal Township is established |
| Formalisation of Sheba Siding ext 1&2 | Formalisation of Ext 17 (Hulleys Hill, Adelaide, Portion 4 of Farm Biggar and Mona). (4) | Project Name | | Formalisation of Msholozi township | Formalisation of Esperado | Finalisation of tenure upgrade for Emjindini Trust and KaMadakwa-Ndlovu |
| DP&HS260/ 12/13 | DP&HS261/ 12/13 | Project ID | | MDP262/12 /13 | DP&HS263/ 12/13 | DP&HS264/ 12/13 |
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| К900К | B 400K | KZ50k |
| Proper formal Human settlement | Proper cemeteries | Proper planning and information management |
| Formal Township establishment | Formal cemetaries established | Up to date cadastral information |
| | 5 cemeteries | 70% |
| The completion of Township establishment of Verulam 351JT and portion of portion 14 Barberton Town lands 369JU township | The completion of the formalisation of cemeteries (Kasselkop, Sheba Siding, Verulam, Emjindini Trust, KaMadakwa Ndlovu, | % of land use changes captured on GIS |
| To ensure that formal Township is established | To ensure proper formalised cemeteries | To develop a fully- fledged GIS including all utilities |
| Formalisation of the remainder of Verulam 351JT and portion of portion 14 Barberton Town lands 369JU | Formalisation of cemeteries (Kasselkop, KaBhobho; Verulam, Emjindini Trust, KaMadakwa Ndlovu, | Geographic Information Systems (GIS) |
| DP&HS265/ 12/13 | DP&HS266/ 12/13 | DP&HS267/ 12/13 |
| | | SASTEM (GIS) CEOCRAPHI SERVICE DELIVERY- |

6.4. Projects submission from Sector Departments

Alignment of all National and provincial projects was done during integration phase in order to curb fragmented planning patterns. These following departments submitted their projects:

| Departments | Project Name | Budget |
|--|---|---------------|
| Department of Cooperative Governance and Traditional Affairs | Waste management project | R300 000* |
| Ehlanzeni District | Maintenance of water and sanitation infrastructure | R2. 000. 000 |
| Department of Health | M'AFRIKA CHC: Construction of 2x2 accommodation units | R 1 000 000 |
| | BARBERTON HOSPITAL: Ugrade OPD, Casualty, Admission area, Ablution facilities, repairing roof, disable facilities at entrance and painting whole hospital | R2 000 000 |
| Department of Education | Maintenance and repairs for the leaking roof in Barberton Combined, Ekhiyeni, Glenthorpe, Mountain view combined, | R3 500 .000* |
| | Maintenance of 8 classrooms from Emjindini Secondary School and 20 classrooms from Mountain View combines | R1000000* |
| Department of Human Settlement | Development of 4 farms (Portion 2 of farm Biggar 664 JT, Farm Mona 659 JU, Farm Adelaide 339 JU, Farm Hulley's Hill 338 JU | R 600 000 |
| | Upgrade / eradicate Informal Settlements in Verulam | R 6 000 000 |
| | Integrated residential development programme. Phase 1(Emjindini Ext 15) | R 2000 000 |
| | To provide for housing units under the Rural Housing Programme (Emjindini Trust and Ka-Madakwa Ndlovu) | R 9 000 000 |
| Department of public Works Roads and Transport | Reseal of road D233 between P10/1 and Loiuisville (2.8km) | R2,800 000 |
| Department of Social Development | Emjindini Trust Youth Information Centre | R325 000 |
| | Knowledge of Success Sincobile Youth Information Centre | R 325 000 |
| | Buhle Buyeta Youth Development Centre | R325 000 |
| Department of Minerals and Energy | Electrification of Sheba Siding (290 hh) | R3. 200. 000. |
| | Electrification of KaMadakwa-Ndlovu(200hh) | R2.200.000.00 |

| | bulk supply and substation in Emjindini Trust | K5. 000. 000. 00 |
|--|---|------------------|
| Department of Economic Development, Environment and Courism | Upgrade of environmental centres | R360 000* |
| Department of Agriculture, Rural Development and Land Administration | Erection of demarcated grazing camps, construction of plunge dip, water reticulation networks; weighing scale and energy installations. Procurement of breeding stock for livestock improvement | 400 000 |
| | Masibuyele Emasimini Project | R1 560 000 |
| Mpumalanga Tourism and Parks Agency | Infrastructure Upgrade at Lomshiyo in the Barberton Nature Reserve 1. Rehabilitate 3.4km access road from the R30 to the farm house; 2. Erect a new 3km fence and rehabilitate the old existing fence; 3. Construction of entrance gate with guard house and information wall; 4. Construction of three septic tanks and soakway system; 5. Construction of 6.0km hiking trails; 6. Construction of male and female ablution facilities for the hiking trails; and 7. Laying of paving and kerbing | R9 000 000 |

* budget allocation not finalised and may change

6.5. Inter-municipal Planning

Municipalities are encouraged to liaise with their neighboring municipalities on planning matters. They must seek to promote co-operation, collaboration and effective communication on inter-municipal regional issues. Mbombela and Nkomazi municipality are the neighbouring municipalities of Umjindi municipality. These municipalities are included on any cross-border issues or projects, which may arise. Further the Manager Development Planning and Human Settlement together with the IDP Coordinator attend on all planning forums within Ehlanzeni Districts. Further the IDP Coordinator was assisted by the District IDP Manager and IDP Coordinator in compiling the 2012/13 IDP.

6.6 Self-assessment and key learning points of the planning process

The completion of the Umjindi IDP process can be considered successful. Some of the problems that were encountered during the process are as follows:

- Fragmentation of the municipal area. This was the reason why the precincts and planning areas were identified.
- Long distances between Centres and long distances to meetings for representatives from rural areas.
- Existing statistical data are fragmented due to the fact that the data is restricted to enumerator areas.
- Minimal attendance by Indians and coloured community members in most of the Community Participation meetings.

The following positive aspects resulted from the planning process that was completed:

Different sections of the community had the opportunity to get insight into the problems experienced by other sections of the community within the municipal area.

- There is now a common understanding of the problems experienced within the municipal area and how to address these problems by implementing various projects.
- Commitment from Municipal Officials.
- The high quality of the input from all the stakeholders.
- High representation at the various Representative Forum Meetings.
- High involvement of the youth in developmental issues

CHAPTER 7: SPATIAL DEVELOPMENT

7.1 Introduction

In terms of Section 26 (e) of the Municipal Act (Act No. 32 of 2000), the Spatial Development Framework (SDF) is a legally required component of the Municipality's IDP. The aim of the Spatial Development Framework is to give direction to development and take into account the need for and compatibility of land uses.

7.2. National and Provincial Alignment

1. National Spatial Development Perspective

National Spatial Development Perspective (NSDP) is a tool for policy co-ordination with regard to the spatial implications of infrastructure programs in National, Provincial and local government. The aim of the NSDP in South Africa is to reconfigure apartheid spatial relations and to implement spatial priorities that meet the constitutional imperative providing basic services to all alleviating poverty and inequality. It also examines the spatial dimension of social exclusion and inequality recognizing the burden that unequal and inefficient spatial arrangements plan on communities

The NSDP states that the Municipal spatial development plan will be to:-

- Focus Economic Growth and Employment creation in areas where it will be most effective and sustainable through proper Land Use Management systems. (LUMS)
- Support restructuring and or rezoning of areas that have greater potential to encourage industrial advantage for sustainable living and will assist in facilitating economic growth within the Municipality.
- Foster development for the basis of Local Economic Development potential.
- Ensure that all municipalities are able to provide for basic needs.

2. The Mpumalanga Provincial Development Strategy

The Province has identified six priority areas of intervention. These priority areas have been identified primarily based on the social, economic and developmental needs of the Province, namely;

- Economic Development.
- Development Infrastructure.
- Social Development.
- Sustainable Environmental Development.

- Good Governance.
- Human Resource Development

The Umjindi Spatial Development Framework needs to be aligned with the strategies that will enable the fulfilment of the district role in the coordination of development activities that will result in sustainable living and working environments for all while enhancing development opportunities for the district (Ehlanzeni SDF 2005).

3. The Mpumalanga Provincial Spatial Framework

The Mpumalanga Provincial Spatial Framework is based on the principles and objectives of the NSDP and the aim of government to provide sustainable livelihoods. The following principles were formulated to guide specific decisions regarding the spatial development and arrangement of, within and between settlements and to guide investment and development spending

Priority

Investment in new and existing areas for upgrading and redevelopment should focus on localities with greatest economic potential. Highest priority should be given to localities where high levels of economic opportunity, livelihood opportunity and need for development overlap. Lower priority should be given to areas where only high levels of sustainable livelihoods potential and need for development overlap.

Balance

The location and development of areas should balance the use of resources for infrastructure development and operation with the carrying capacity of ecosystems; thus ensuring the wise use of natural resources and environmental service areas. Where areas of high priority (high levels of economic and sustainable livelihood potential and need for development) and high environmental sensitivity overlap, the need for special planning and management at the more local scale must be highlighted.

Integration

Intensity, diversity and priority of investment should increase, mainly along transport corridors, from localities of concentrations of greatest need for development towards areas of greatest economic potential to facilitate spatial integration particularly of displaced settlements with areas of opportunity and potential.

Settlements should be located and designed in such a way as to facilitate structural and functional integration. For example, there should be transport opportunities in a reasonable

walking distance from houses to connect residents to other modes of transport, job opportunities and bigger shops and facilities, as well as smaller shops and parks in close proximity to human settlements to fulfil the immediate local needs of residents. The man-made infrastructure should also be integrated with natural areas, as access to natural areas is very important for human well-being.

Choice

In localities of low economic and livelihood potential but high levels of need for development, investment should, over and above investment in basic services, focus on the development of people through skills development and access to knowledge of opportunities; thus facilitating choice and ability to move to areas of greater potential. The implication of continued investment in "place" rather than in "people" in these areas of low economic and livelihood potential, is that existing spatial patterns of development, originating in policies of separate development, become more firmly entrenched and spatial restructuring will not occur.

Intensity & Diversity

The higher the level of economic potential of an area, the greater the intensity of investment in higher density development forms and in the provision of a greater range and diversity of investment types and supporting services and the greater the mix of income levels and activities should be.

Settlements should ideally have many neighbourhoods, which offer different types of housing for different income groups to facilitate social interaction between different groups and provide opportunities where the wealthier residents can sponsor the establishment of facilities and events that the entire neighbourhood can benefit from. In this way an integrated sense of ownership of the neighbourhood can be created. Extensive investment in predominantly poor areas would not necessarily facilitate cross-subsidisation and combined sense of ownership in this way.

The type of investment should be broadened in appropriate localities to address the extended and diverse needs of a range of people, including the elderly, people with disabilities, children headed households, single headed households and migrant families.

The location of different types of investment in different regions should facilitate different choices for people at different life stages and with specific needs. For example, housing developments should be combined with other land uses to reduce the creation of dormitory

neighbourhoods and address the needs of a range of residents, including woman with children

staying at home during the day, the elderly and the youth.

Affordability

Differentiated need in terms of income levels must be considered in relation to different

investment products. For example, lower cost housing products should be targeted in localities

with higher levels of lower income need while more, higher density, higher cost housing

products should be targeted in areas of higher income need.

Cluster of investment

Human settlements should offer a range of social, economic and recreational opportunities. By

clustering many of these opportunities in nodes or along specific development corridors in

growth centres will increase accessibility and maximise the economies of scale.

7.3. Umjindi Spatial Development Framework

The purpose of the Spatial Development Framework as a land use management tool is to plan,

direct and control development but it does not provide land use rights. The Spatial Development

Framework forms part of the existing land use management process of the municipality and

provides the necessary policies at local level in order to ensure the application of the

development principles of sustainability, integration, equality, efficiency and fair and good

governance in order to create quality of living, investors' confidence and security of tenure.

7.3.1 Location

See Map 0-1

Umjindi is situated in the south-eastern part of Mpumalanga on the escarpment. The Municipal

Area forms part of the Ehlanzeni District Municipality.

Major towns in the area are Barberton, Kaapmuiden, Noordkaap, Avoca and Jambila.

Neighbouring Municipal Areas within Mpumalanga are Mbombela, Nkomazi Local

Municipalities. The Provincial neighbour is Swaziland. The total size of the Municipal Area is

174 771 ha.(1745km²)

Umjindi Municipal Area is situated within the following geographical co-ordinates on the

Lowveld Region:

Latitude 25:47 South

Longitude: 31:03 East

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Distances to main centres and surrounding towns are as follows:

Johannesburg: 380 km

Pretoria: 366 km

Nelspruit: 45 km

Kruger National Park: 79 km

Maputo, Mozambique: 180 km

Swaziland border: 32 km

7.4. Nature Resource Bases

Climate

The Umjindi Municipality falls within the summer rainfall region with the rainy season normally

lasting from October to March. The average mean annual precipitation for the Umjindi area

varies between approximately 500 and 1700 mm with averages varying from approximately

450 to 550 mm on the eastern areas to 1500 mm at the Escarpment and higher lying areas

(DWAF 2000). The area falls within the mist belt. Barberton's climate is subtropical and the

average day time temperature ranges from 18 degrees centigrade from June to August to the

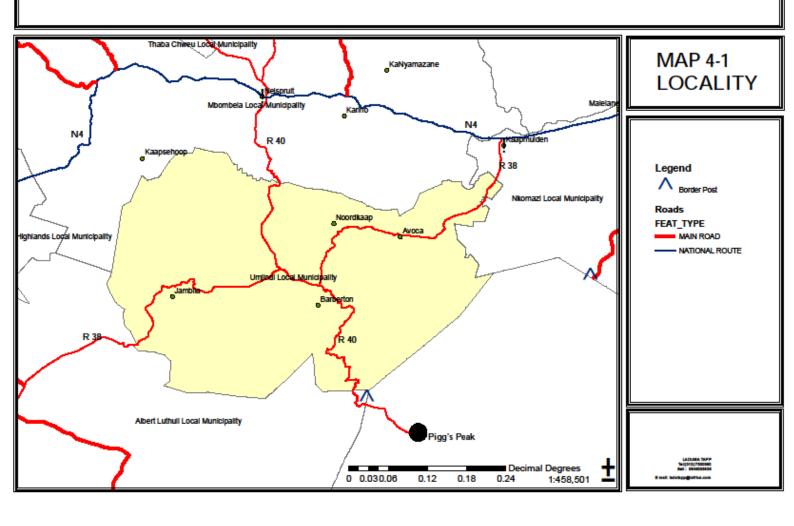
mid 30's from October to February. It is a summer rainfall area and winters are dry.

The size and percentage distribution of the climate zones are summarized in TABLE 0-1 and

depicted on Map 0-1. Locality

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UMJINDI SPATIAL DEVELOPMENT FRAMEWORK



Map 0-2 Climate Zones

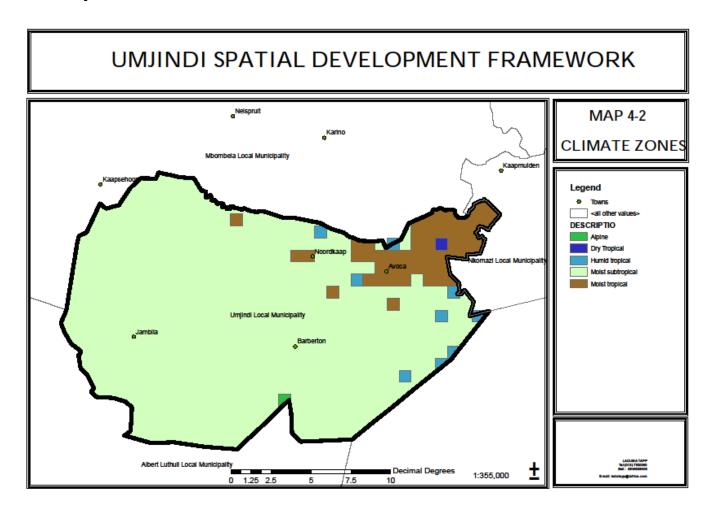


TABLE 0-1UMJINDI CLIMATE ZONES

| Description | Area ha | % of distribution |
|-------------------|-----------|-------------------|
| Alpine | 255.84 | 0.15 |
| Dry Tropical | 309.00 | 0.18 |
| Humid tropical | 2567.91 | 1.47 |
| Moist subtropical | 156556.45 | 89.58 |
| Moist tropical | 15081.88 | 8.63 |
| Total | 174771.06 | 100 |

The Temperatures for December, January and February (DJF) and June July and August (JJA) is set out in Table 0-2.

Table 0-2: UMJINDI TEMPERATURES

| | DJF | JJA | |
|-------------------------|-------------|-----------|--|
| T (average daily): | 14.20 | 7.4 | |
| Tn (average nightly): | 7.5 - 12.9 | 2.8 | |
| Td (average daily): | 20.9 - 21.8 | 12.0 | |
| Tmax (average maximum): | 24.4 - 24.7 | 14.6 | |
| Tmin (average minimum): | 3.2 - 10.2 | 0.2 - 1.7 | |

Natural Ecology

The Umjindi Municipal Area forms part of the Grassveld Biome and grassland and bushveld cover a large part of the area. A biome can, in general terms, be described as a broad ecological unit, representing a large natural area with a relatively uniform plant and animal life, closely determined by environmental conditions and, especially, climate.

According to Acocks (1975), the largest portion of the Municipal Area is categorised as Lowveld Sour Bushveld (47.89%) and North-Eastern Mountain Sourveld (19.01%) types as indicated in Table 0-3

Table 0-3: UMJINDI VELD TYPES

| Veld Types | Area Ha | % of distribution |
|---------------------------------|-----------|-------------------|
| Lowveld Sour Bushveld | 83714.01 | 47.90 |
| North-Eastern Mountain Sourveld | 33224.67 | 19.01 |
| Piet Retief Sourveld | 4405.77 | 2.52 |
| Lowveld | 53426.61 | 30.57 |
| Total | 174771.06 | 100 |

Source: Acocks Veld Type (1975) Source: Dept. of Agriculture, Conservation and Environment, Mpumalanga, 2005.

The Makhonjwa Mountains are a veritable treasure trove of other heritage values of great significance. Biologically, they are home to an incredible variety of native plants and animals, and is the area one of the recognized 'Centers of Biological Endemism' in South Africa. They contain very important high-rainfall mountain catchments, which are protected in terms of several proclaimed Nature Reserves. The crimson hued Pride of de Kaap is another well-known local plant.

Topography

The Municipal Area is situated on the Lowveld escarpment with an average elevation of 877 m above sea level and altitudes varying from 600 to 2100 m. The escarpment and beautiful Makhonjwa mountains provide an attractive variety to the landscape promoting scenic tourism.

Map 0-3 Elevation

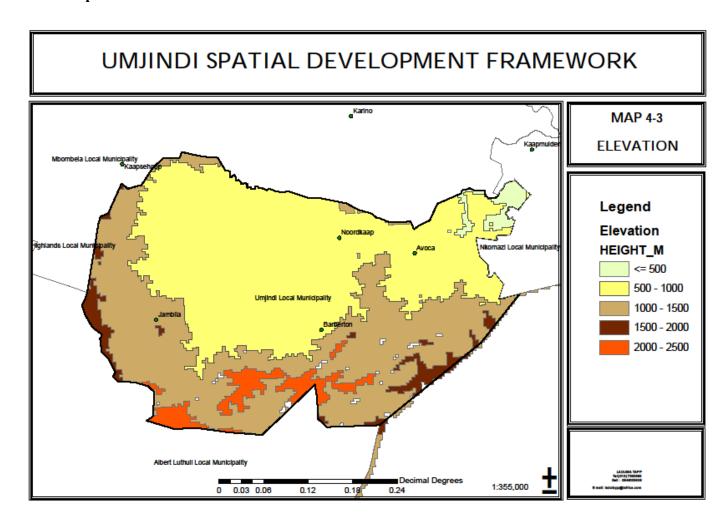


Table 0-4: UMJINDI - ELEVATION OF THE MUNICIPAL AREA

| Height M | Area ha | | % of distribution |
|-------------|---------|-----------|-------------------|
| < 500 | | 171322.99 | 98.03 |
| 500 - 1000 | | 96.00 | 0.05 |
| 1000 - 1500 | | 938.74 | 0.54 |
| 1500 - 2000 | | 2413.33 | 1.38 |
| Total | | 174771.06 | 100 |

Table 0-5 and Map 0-3 indicate that the elevation of the area varies between 600 and 2200 m above sea level. The larger part (63%) of the area is situated between 1201 and 1800 above sea level.

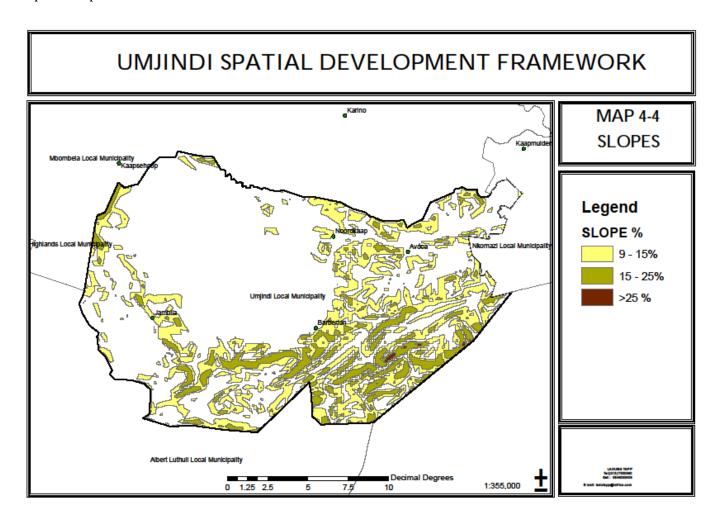
Table 0-5: UMJINDI SLOPES IN THE MUNICIPAL AREA

| Class | Area ha | | % of distribution |
|--------------------|---------|-----------|-------------------|
| Level (0 - 9%) | | 119625.69 | 68.45 |
| Moderate (9 - 15%) | | 41168.00 | 23.56 |
| Steep (16 - 25%) | | 13787.50 | 7.89 |
| Very Steep (25 +%) | | 189.86 | 0.11 |
| Total | | 174771.06 | 100.00 |

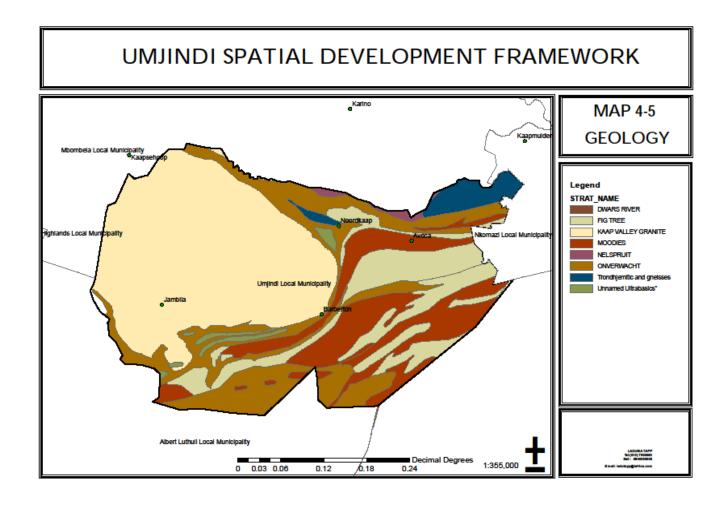
The majority of the area is level (68.44%) with moderate slopes (23.55%) and, thus, potentially fit for urbanisation and agriculture. Steep and very steep slopes occur in only 7.99% of the area. See

Map 0-4

Map 0-4 Slopes



Map 0-5 Geology



Geology and Soils

Geology

Table 0-6 and Map 0-5 illustrates the broad geological patterns of the Umjindi Municipality.

Table 0-6 UMJINDI -GEOLOGY

| Geological Formation | Area ha | % of distribution |
|-------------------------------|-----------|-------------------|
| No Data | 2715.12 | 1.55 |
| Biotite granite and migmatite | 489.12 | 0.28 |
| Black Reef quartzite | 60.47 | 0.03 |
| Greywacke | 15554.79 | 8.90 |
| Hornblende-biotite granite | 83523.26 | 47.79 |
| Mafic | 12645.78 | 7.24 |
| Potassic | 8525.55 | 4.88 |
| Sandstone | 19722.71 | 11.28 |
| Shale and quartzite | 31534.26 | 18.04 |
| Total | 174771.06 | 100 |

Source: Dept. of Agriculture, Conservation and Environment, Mpumalanga, 2005.

Table 0-7 illustrates the geological zones of the Umjindi Municipality

Table 0-7 UMJINDI -GEOLOGICAL ZONES

| Geological zone | Area Ha | % of distribution |
|-------------------------------------|-----------|-------------------|
| Figtree | 26554.21 | 15.19 |
| Kaap Valley Granite | 73177.22 | 41.87 |
| Moodies | 29419.28 | 16.83 |
| Nelspruit | 1283.63 | 0.73 |
| Onverwacht | 36081.56 | 20.65 |
| Unnamed trondhjemitic and tonalitic | | |
| gneisses* | 5383.80 | 3.08 |
| Unnamed Ultrabasics* | 2871.36 | 1.64 |
| Total | 174771.06 | 100 |

Mining activities as a result of the geology of the area are shown on Map and described in Table 0-8.

Table 0-8 UMJINDI - MINING ACTIVITIES

| Mining Activity | Area ha | % of distribution |
|--------------------------------------|---------|-------------------|
| Badgat quarry | 275.80 | 4.17 |
| Cape Valley pluton | 703.06 | 10.62 |
| Dessication cracks in Moodies shales | 703.06 | 10.62 |
| Eureka syncline | 703.07 | 10.62 |
| Folded and deformed granites | 703.07 | 10.62 |
| Mafic schists | 703.06 | 10.62 |
| Mundt's Concession Complex | 703.06 | 10.62 |
| Rodingite dyke | 367.65 | 5.56 |
| Sheba Fault and Golden Quarry | 703.07 | 10.62 |
| Stolzburg Complex | 350.05 | 5.29 |
| Visible gold | 703.07 | 10.62 |
| Total | 6618.03 | 100 |

Source: Dept. of Agriculture, Conservation and Environment, Mpumalanga, 2005

Soils

Table 0-9 UMJINDI -SOILS

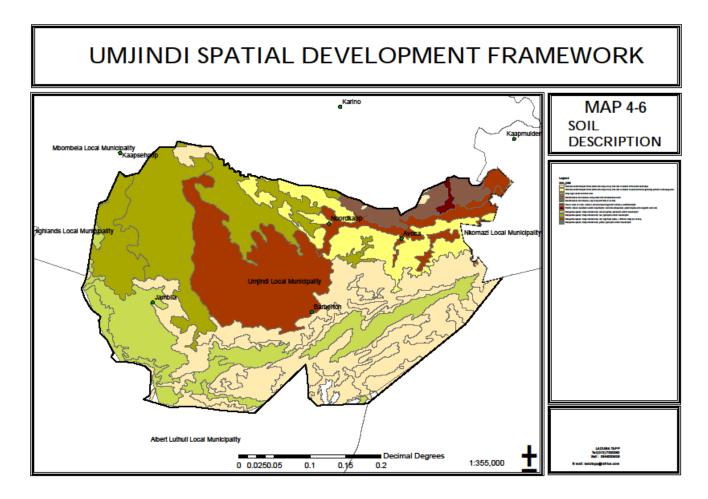
and Map 0-6 illustrates the dominant soils of the Umjindi Municipality.

Table 0-9 UMJINDI -SOILS

| SOILS DESCRIPTION | Area Ha | % |
|---|---------|------|
| Glenrosa and/or Mispah forms (other soils may occur), lime rare or | 128076 | 22.1 |
| absent in the entire landscape | | |
| Glenrosa and/or Mispah forms (other soils may occur), lime rare or | 77774 | 13.4 |
| absent in upland soils but generally present in low-lying soils | | |
| Miscellaneous land classes, rocky areas with miscellaneous soils | 59645 | 10.3 |
| Miscellaneous land classes, very rocky with little or no soils | 6565 | 1.1 |
| No Data | 798 | 0.1 |
| Plinthic catena: dystrophic and/or mesotrophic; red soils widespread, | 54500 | 9.4 |
| upland duplex and margalitic soils rare | | |

| Red-yellow apedal, freely drained soils; red and yellow, dystrophic | 102341 | 17.7 | | | |
|--|--------|-------|--|--|--|
| and/or mesotrophic | | | | | |
| Red-yellow apedal, freely drained soils; red, dystrophic and/or | 140897 | 24.3 | | | |
| mesotrophic | | | | | |
| Red-yellow apedal, freely drained soils; red, high base status, > 300 mm | 8859 | 1.5 | | | |
| deep (no dunes) | | | | | |
| TOTAL | 579455 | 100.0 | | | |

Map 0-6 Soil Description



Agriculture

Table 0-10 illustrates the land capabilities of the Umjindi Municipality. None of area of the Municipality is regarded as high potential agricultural soils 42.81 % as Medium and 38.71% Very Low potential soils. See **Map 0-7**

Table 0-10 UMJINDI -LAND CAPABILITY

| Туре | Area Ha | % of distrubution |
|--------|----------|-------------------|
| Low | 32308.94 | 18.49 |
| Medium | 74813.40 | 42.81 |

| Very Low | 67648.72 | 38.71 |
|----------|-----------|--------|
| | 174771.06 | 100.00 |

Water Resources

Rivers and Dams

Umjindi disposes of four river systems, the Noordkaap River, the Suidkaap River, Kaap River Queen's, flowing from the Highveld Plateau over the Drakensberg Escarpment towards the Indian Ocean. The sizes of the drainage areas of the respective rivers are shown in Table 0-11 and **Map 0-8**

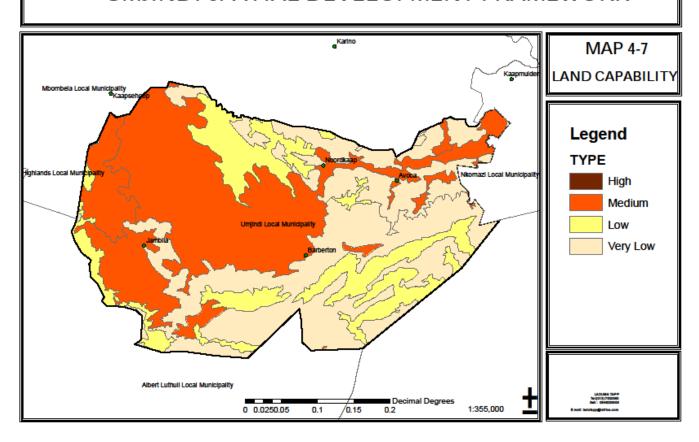
Table 0-11: UMJINDI DRAINAGE REGIONS

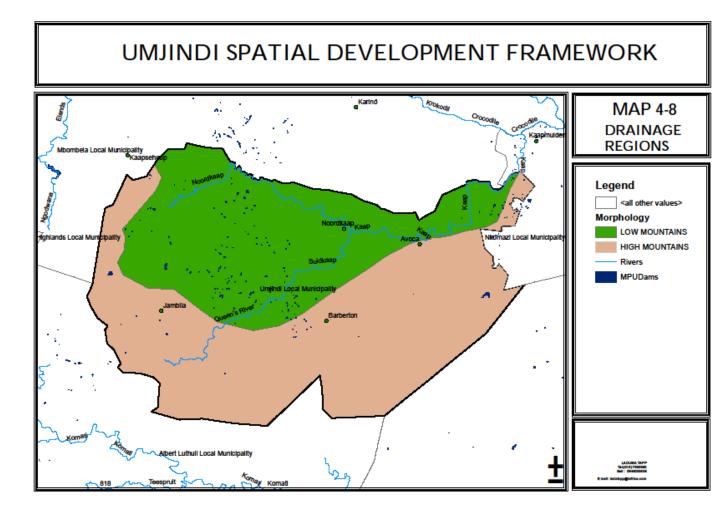
| Primary | Secondary | Tertiary | Area | % |
|---------|-----------|----------------|----------|------|
| Elands | Elands | Elands River | 373.7 | 0.2 |
| Elands | Elands | Nels River | 35.8 | 0.0 |
| Elands | Elands | Shiyalongube | 134918.1 | 77.2 |
| Komati | Komati | Komati | 39.9 | 0.0 |
| Komati | Komati | Lomati River | 22867.5 | 13.1 |
| Komati | Komati | Seekoei Spruit | 16319.4 | 9.3 |
| Komati | Komati | Upper Komati | 94.3 | 0.1 |
| | | | | |

Source: Dept. of Agriculture, Conservation and Environment, Mpumalanga, 2005.

Map 0-7: Land Capability

UMJINDI SPATIAL DEVELOPMENT FRAMEWORK





Major dams in the area are set out in Table 0-12

Table 0-12: UMJINDI - DAMS

| Dam | Primary Drainage Region | River | Capacity | |
|--------|----------------------------|---------|----------|--|
| Lomati | Crocodile/Komati | Mlumati | 4950 | |

Source: Dept. of Agriculture, Conservation and Environment, Mpumalanga, 2005.

Nature Reserves

Nature Reserves, Conservancies within Umjindi covers approximately 4 6539.76 ha in extent is described in Table 0-13 and shown on **Map 0-9**

Table 0-13: UMJINDI - NATURE RESERVES

| | Name | Туре | Area ha |
|---|---------------------------|---------------------------|----------|
| 1 | Songimvelo Nature Reserve | Provincial Nature Reserve | 15454.49 |
| 2 | Barberton Nature Reserve | Municipal Nature Reserve | 350.12 |
| 3 | Tinie Louw Nature Reserve | Provincial Nature Reserve | 9.18 |

| 4 | Cythna Letty Nature Reserve | Provincial Nature Reserve | 6.84 |
|----|------------------------------|---------------------------|----------|
| 5 | Thorncroft Nature Reserve | Provincial Nature Reserve | 16.58 |
| 6 | Barberton Nature Reserve | Provincial Nature Reserve | 2424.73 |
| 7 | Mountainlands Nature Reserve | Provincial Nature Reserve | 16684.88 |
| 8 | Queensriver | Primary Conservation Area | 1650.90 |
| 9 | Nelshoogte Nature Reserve | DWAF Nature Reserve | 279.60 |
| 10 | Nelsberg | Primary conservation area | 541.38 |
| 11 | Dr Hamilton Nature Reserve | DWAF Nature Reserve | 17.48 |
| 12 | Nkomazi Wilderness | Marc Stahlmans | 1191.78 |
| 13 | Ida Doyer Nature Reserve | Provincial Nature Reserve | 30.89 |
| 14 | Cockscomb State Forest | | 29.01 |
| 17 | De Kaap Valley | Conservancy | 1859.02 |
| 18 | Crocriver Mountain | Conservancy | 5992.89 |

Archeological resources

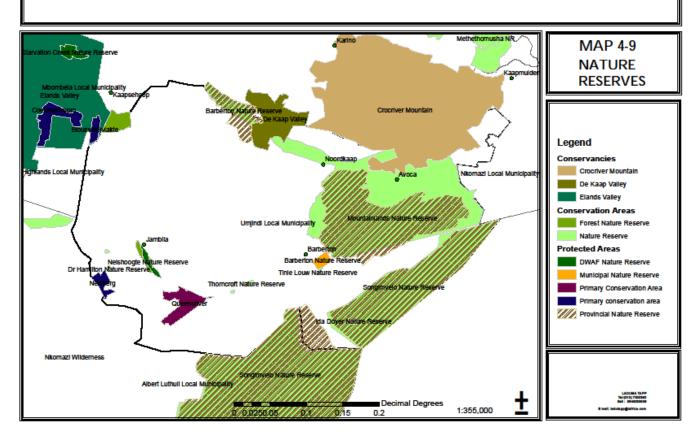
Archeological resources within Umjindi are listed in Table 0-14 and shown on Map 0-10

Table 0-14 UMJINDI DISTRICT - ARCHAEOLOGICAL RESOURCES

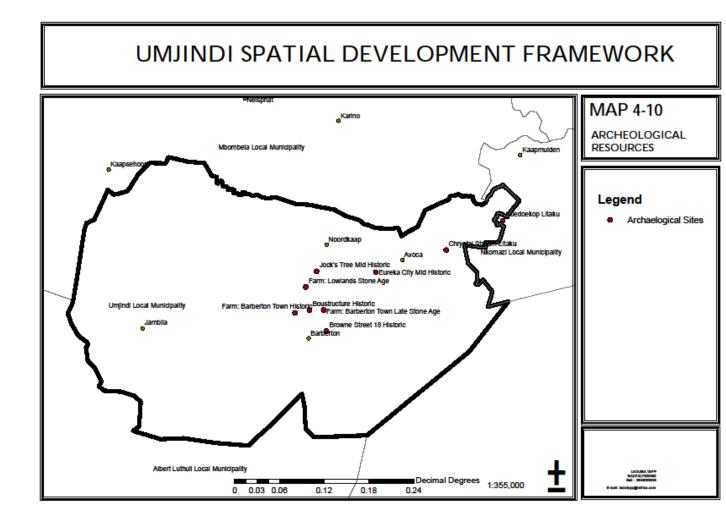
| Discription | Number on Map |
|-------------------------------------|---------------|
| Koedoekop Litaku | 1 |
| Chrystal Stream Litaku | 2 |
| Eureka City Mid Historic | 3 |
| Jock's Tree Mid Historic | 4 |
| Farm: Lowlands Stone Age | 5 |
| Farm: Barberton Town Historic | 6 |
| Bou structure Historic | 7 |
| Farm: Barberton Town Late Stone Age | 8 |
| Browne Street 18 Historic | 9 |

The Makhonjwa Mountains around Barberton stretch from Jeppe's Reef to Oshoek and all the hills between, from Shiyalongubo to Queen's river and Jambila to Songimvelo and Elukwatini. Geologists and historians refer to this area as the Barberton Greenstone or Barberton Mountainlands. They are renowned for their ancient green rocks with their unique scientific record of the pre-history of the earth and for the human stories in pursuit of hidden gold. This small mountain range has a global reputation. Also referred to as the 'Genesis of Life', its geology includes the best preserved truly ancient rocks on earth. Despite the rocks being 3.5 billion years old they are so well preserved that their fossils faithfully record the earliest life forms on the planet as well as evidence of the first recorded massive meteorite impact. Here, when gold was discovered over 120 years ago it was the site of one of the milestones marking the industrial development of South Africa. And those mines are still producing the oldest gold on the planet. **Map 0-9 Nature Reserves**

UMJINDI SPATIAL DEVELOPMENT FRAMEWORK



Map 0-10 Archeological Resources



7.5. Growth Nodes, Spines and Corridors

The Spatial Development Concept is the result of the structuring elements of corridors, spines and nodes. Typical characteristics of these structuring elements will be discussed hereunder, where after their application to the study area will be motivated.

Core System Elements

The elements making up the integrated system of corridors, spines, nodes and precincts supporting the Development Concept is defined hereunder.

1. Transportation Corridor

A Transportation Corridor constitutes a strip of land with more than one transport facility, to move vehicles, people and goods from one place to another. The emphasis is on providing mobility rather than accessibility. The number of access points or interchanges is less and, even in urban areas, spaced further apart.

It should be noted that a single transport facility between point A and point B, conveying passengers and/or goods, is defined as a transport connector or transport link and is not, as often wrongly referred to, a Transportation Corridor.

Activity Corridor

An Activity Corridor is defined as a linear strip or area, approximately 2km wide, connecting large activity nodes, traversing urban or inter-urban areas, surrounding a major transport facility or facilities, providing an appropriate regional level of mobility and accessibility to adjacent areas, and should contain a high concentration of population and mixed land uses [job opportunities].

Thus, Activity Corridors will accommodate major linear transport routes like heavy and light rail and or freeways, large shopping concentrations etc., social, cultural and sporting facilities as well as a large amount of residential accommodation. Activity Corridors normally incorporate Activity Spines, Nodes and Activity Streets [see definitions below].

Activity Spines

There are a number of important requirements for Activity Spines to function efficiently:

- They must range from a collector to a major route
- They must be supported (currently or eventually) by high residential densities (in the region of 40 to 100 dwelling units/hectare gross) within walking distance
- They must make direct and continuous connections between existing or potential metropolitan nodes or centres i.e. have strong origin and destination characteristics. Discontinuous routes will not be effective. It is this connecting characteristic that creates an Activity Spine's most important economic asset: large volumes of passing trade
- They must be existing or potential major routes for public transport (buses and minibus taxis) as well as private and commercial vehicles
- They could be supported by mobility routes providing for higher speed, longer distance transport routes, i.e. major arterials/freeways/railway, with frequent connections to the spine; and
- Mixed-use development including commercial, residential, educational, health, recreational, sporting, cultural and light industrial development should be encouraged as appropriate along its length

Activity Spines grow and develop as the result of integrated and sustained policies aimed at combining major public transport routes with high densities and mixed and integrated land uses. Public and/or private investment is important in the initiation of spine development.

An Activity Spine refers to a major road(s) or transport facility accommodating mixed land uses and high-density development immediately adjacent to this facility. Activity Spines should be major routes that are connected to one or more large Activity Nodes. Public transport should form a major feature of an Activity Spine. The Activity Spine should be as direct as possible between the Nodes, but this will necessarily be dictated by acceptable road geometries. Activity Spines should exhibit satisfactory sub-regional mobility and accessibility. Activity Spines do not necessarily form part of Activity Corridors.

Activity Streets

The principle of businesses and social facilities clustering along routes and serving passing trade does not apply only to Activity Spines. These principles can operate along any urban road that attracts enough passing trade to make businesses and community facilities viable.

Requirements for an Activity Street to function efficiently are the following:

- They must range from a collector to a local street.
- High residential densities within walking distance (currently or eventually) along the activity street.
- Mixed use development including commercial, residential, educational, health, recreational, sporting, cultural and light industrial development should be encouraged as appropriate along its length.
- High accessibility; direct access.

Activity Streets are smaller than, but similar to "Activity Spines" where the same principles of linearity and high-density mixed land use apply. The term also refers to a local road, which allows for a high degree of accessibility along its length. Activity Streets are of a smaller scale than Activity Spines and do not need to connect major Activity Nodes. Public transport could occur on the Activity Street, but is not essential. Activity Streets may develop spontaneously within urban areas and do not necessarily form part of an Activity Corridor.

Activity Node

Activity Nodes straddle or abut an Activity Spine at its intersections with local or metropolitan streets. Incorporate into the Activity Node is selected mixed land uses with a public transport orientation. Activities to be considered are: retail (excluding large discount

stores/supermarkets), plants with high concentration of employees and other labour- intensive, high-density development.

An Activity Node is a place of highest accessibility where both public and private investment tends to concentrate. An Activity Node offers the opportunity to locate a range of activities, from small to large enterprises, often associated with mixed-use development. Activity Nodes could be located within an Activity Corridor, linked by one or more transport connectors, or be located within a Transportation Corridor, e.g. intermodal facilities. A "Nodal" site or sites could also form a concentration of focal points on an Activity Spine.

Precincts (Neighbourhoods)

A key aspect in land use and transportation planning is to provide "precincts" or "neighbourhoods" which provides access to properties, internal circulation and a high level of environmental protection, and "corridors" which serve primarily as through traffic routes. The local traffic routes in precincts are classified as streets; those in corridors are classified as roads.

7.6. The Proposed Umjindi Strategic Spatial development Framework

The Umjindi Spatial development framework accepts a broad municipal wide development framework as shown on **Map 0-11** and seeks to interpret the various development principles, priorities and objectives and policies in a concise way.

Umjindi Spatial development strategies need to present the following strategic focus areas

The provision of a system of activity nodes to accommodate regional and sub-regional growth

The following activity nodes need to be focused on:

- 1st Order Activity Centres: Barberton / Emjindini
- Rural Activity Centres: eMjindini Trust, Sheba Settlement, Moodies Farm, Louw's
 Creek/ Lomshiyo Trust

The integration of the Barberton /Emjindini into a system of supportive interactive activity nodes

The potential integration of the Barberton activity centres into a system of supportive activity centers is influenced by:

- The accessibility of the regional node of Nelspruit to all activity centers diluting the potential of developing a strong regional centre
- Institutional factors involving different municipalities, provincial and national governments affecting cross border integration.

- Competition between municipalities to attract growth and development
- The relative accessibility between the activity centers influenced by distance and topography
- The following strategies need to be adopted in order to enhance interaction between centers and provide a sustainable system of centres:
 - The clear formulation of the future roles and functions of the activity centers within Umjindi in order to promote synergy rather than duplication of functions
 - The optimal utilisation of existing and potential strengths of all activity centers
 - The integration of cross border development strategies into one broader development strategy

The differentiation between the roles and functions of the different activity centers within Umjindi

The following aspects will determine the future role of Barberton:

- Barberton provides the municipal seat and sub regional government activities
- Barberton experiences sustained growth due to growth in various sectors of industry
- The social and engineering infrastructure of Barberton provides a comparative advantage to the settlement of people

The role of Barberton needs to be enhanced in terms of:

- A strong social infrastructure
- Subregional trade providing for the municipal and adjoining areas
- Sub regional and municipal administrative centre
- Forestry and agricultural industries and services
- Specialty services and products
- Tourism products

The Urban Edges

Urban edges need to be provided to ensure the compaction of the urban development nodes

The Existing Fully-Serviced Urban Areas

The Existing Fully-Serviced Urban Area of Barberton is indicated as such on the strategic spatial frameworks. Relatively high levels of engineering and social services infrastructure characterize

these areas and the emphasis here should be on the maintenance of these services so that they do not deteriorate.

Densification initiatives (smaller stands and multiple residential developments such as town houses and flats) in selected areas should be promoted which includes densification of residential developments within Activity Nodes and Centres or as and extension of activity nodes and centers promoting transportation mixed land use development principles. Densification within existing residential areas should take place without compromising the quality of living principle.

UMJINDI SPATIAL DEVELOPMENT FRAMEWORK

Namo Managarith Managarith

Map 0-11 Umjindi Strategic Spatial Development Framework

Service Upgrading Priority Areas

Service upgrading priority areas involve Emjindini, eMjindini Trust, Verulam, Sheba Settlement, Moodies Farm. In contrast to the previous white areas, these township areas are characterized by low levels of infrastructural and social services.

As a principle, all spheres of government should focus its capital expenditure and operational programmes towards upgrading the services and facilities in these areas to levels comparable to that of the previous white areas.

Urban Infill Zones

Urban Infill Zones need to strengthen and support and be integrated into the Activity Corridors and the development thereof be driven by the availability of infrastructure and the need to provide catalytic projects to ensure social and economic integration.

- The area between Emjindini and Barberton
- The area east of Emjindini

Focus Areas for Land Reform

Tenure upgrading within the majority of settlements within the Emjindini, eMjindini Trust, Verulam, Sheba Settlement, Moodies Farm areas needs to be attended to in terms of a tenure upgrading programme. The provision of detailed Precinct Development Plans to ensure integrated development needs to be attended to prior to tenure upgrading.

Settlements in terms of land restitution need to conform to the development principles contained of the Spatial Development Framework.

The Regional Open Space System

The proposed open space system is predicated on the major watercourses and other natural features and includes nature reserves within the area within Umjindi, and accommodates the conceptual Mpumalanga biodiversity corridor as proposed by the Mpumalanga Department of Environmental Affairs and Tourism (DEAT).

The Rural Hinterland

The rural hinterland will predominantly be used for two main purposes, namely commercial agriculture and forestry. Other uses include:

- Agri and forestry villages
- Road related purposes including accommodation and vehicle related services
- Eco Tourism
- Low density residential areas
- Rural residential areas including the historically disadvantaged communities eMjindini Trust, Verulam, Sheba Settlement, Moodies Farm involved in subsistence farming activities

Industrial concentrations such as agricultural produce factories and sawmills

Regional services (Cemeteries, waste sites, reservoirs, electricity lines)

• Other uses such as quarries, mining etc.

Commercial agricultural and forestry activities should be promoted and supported. Small scale downstream beneficiation of agricultural and wood produce (eg. the manufacturing of dairy products and meat processing) should be actively promoted, as these activities can substantially contribute to the growth of SMME's and job creation.

The rural residential settlements of Emjindini, eMjindini Trust, Verulam, Sheba Settlement, Moodies Farm are generally accepted as unplanned settlements where subsistence farming is practised. It is however not possible to make a clear distinction between some urban and rural settlements based on the above as densification is taking place within these areas and the agricultural basis is diminishing. Rural residential development should therefore for planning purposes be regarded as those areas where densification is most likely not to happen.

The provision of land uses within the rural context should further take place on the principle of protection of the environment and allowing for all forms of farming activities.

Transportation

Transportation strategies within Umjindi need to address the following:

 The provision of integrated modal interchanges supported by infrastructure inter alia ranks, amenities, footpaths and security facilities in all Activity Nodes and Activity Centres

 The provision of affordable basic access to transportation, reducing long walking and travel distances

Airports

The role and functions of the Barberton Airport as local airport needs to be enhanced. The provision of economic activities that will benefit from the airport need to be promoted.

Tourism nodes

Tourism business nodes include Barberton CBD.

Housing

Housing within Umjindi needs to be provided to provide for the full array of

- Subsidy-Linked Mass Housing Schemes
- Middle And High Income Housing
- Social Housing

The development of social housing schemes is a specific priority of Umjindi Municipality and a number of focus areas/ sites for such developments need to be identified

Strategic Spatial Frameworks

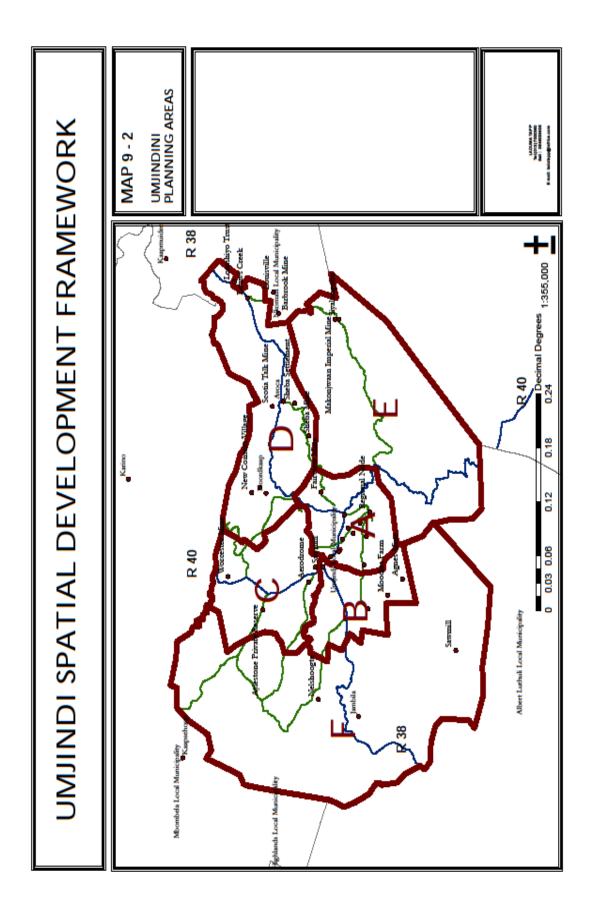
The above strategies within the urban areas of Umjindi are manifested within Planning Areas and Planning Precincts. See

Umjindi is divided into different Planning Areas in order to focus development programmes and initiatives onto specific areas with a unique character or uniform basic needs especially where socio economic development is desperately needed and simultaneously assure the equal distribution of development. The demarcation is depicted on

In order to ensure the implementation of local planning initiatives some planning areas in are divided into Planning Precincts to allow for planning at a local level. The demarcation of these precincts is:

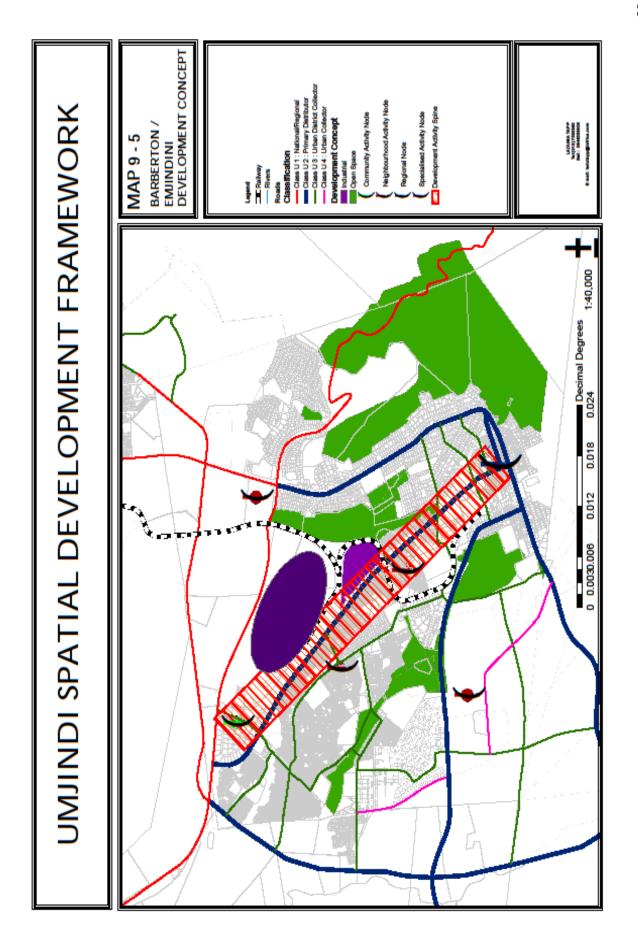
based on the role and function of each precinct as an entity and physical factors such as roads, topography, rivers etc.

The demarcation is depicted on Error! Reference source not found. and Map 0-12



UMJINDI PLANNING PRECINCTS UMJINDI SPATIAL DEVELOPMENT FRAMEWORK Legend
Precincts MAP 9 - 3 Precinct 11 Precinct 8 Precinct 1 Precinct 10 1:65,000 1 cm = 1 km

Map 0-12 Umjindi Planning Precincts



7.7. Umjindi Resources Base

1. Natural and historical factors

The ancient and more recent history of Umjindi linked with the unique topographical features provided by the Escarpment provides the scenic setting for tourism development within the area. The historical events in Umjindi have made the region what it is today. This rich history, combined with an unspoiled and relatively untouched natural product supported by large nature reserves, creates a powerful tourism product that can position Umjindi as a high demand destination

The Barberton Greenstone or Barberton Mountainlands, also referred to as the 'Genesis of Life', is renowned for it's ancient green rocks 3.5 billion years old. The unique scientific record of the pre-history of the earth recorded in fossils of the earliest life forms together with the human stories in pursuit of hidden gold provide the unique environment for tourism development.

The nature reserves which include the Songimvelo Game Reserve, covering approximately 49,000 ha and the Barberton Mountainlands Nature Reserve of approximately 20,000 ha, provides an extraordinary diversity of vegetation zones and habitats to form the backbone for the provision of Ecological Corridors within which undisturbed biological movement can take place. These reserves form part of the Biodiversity and Tourism Corridor providing vast opportunities for international and domestic tourism development. A priority issue is environmental management to ensure optimum utilisation of the resources in the area without endangering the regions suitable for nature based tourism development. Conservation of biodiversity of the area is crucial to Umjindi's future tourism development.

Warm summers and moderate winters characterize the climate of Umjindi. Lowveld Sour Bushveld (47.89%) and North-Eastern Mountain Sourveld (19.01%) mainly cover the area. The mist belt provides an excellent climate zone for forest plantations, which takes up 55,000 ha in extent covering 32% of the total area of Umjindi and providing the area a very strong primary economic base.

None of area of the Municipality is regarded as high potential agricultural soils. Intensive agriculture takes place on medium, low and very low potential land. The non-existence of high potential soils makes the conservation of the medium potential soils very important.

The future mining potential of the area is dependent on the ongoing discovery of new resources and re-evaluation of existing resources.

2.Human Resources

The population of Umjindi Municipal Area comprises 5.4% of that of Ehlanzeni District Municipality. The population is mostly concentrated within the urban areas of Umjindi and Emjindini, the informal settlements of Verulam, Moodies Farm, Emjindini Trust, Lomshiyo Trust, Sheba and the mining villages. Only 20% of the population is associated with the farms within the area. This indicates a high degree of urbanisation for the Municipal Area. The concentration of the population within the Barberton/Emjindini urban areas makes the provision of municipal services productive and provides the potential for a sustainable node for the future settlement of people.

Estimated growth projections (Low HIV Aids impact) by the DBSA (2006) indicate that Umjindi will house a population of approximately 86,000 in 2021, adding an additional 24,000 to the population over a period of 15 years. This represents a growth of 2.4% per annum. This projection is in line with the economic growth (existing rate is 2% per annum) supported by growth in the agriculture sector, the construction sector, the trade sector (including tourism), the transportation, storage and communication sector, the financial sector and services sector. Increased connectivity to the regional centre of Nelspruit and Swaziland via the R40 will act as a catalyst for further sustainable economic development to Umjindi and migration (influx of people) due to economic growth and job creation.

The existing relatively low unemployment rate of 16%, which is the lowest of any local municipality within Ehlanzeni, can mainly be attributed to the availability of 25,775 local employment opportunities in Umjindi. The distorted male: female ratio can be attributed to a relatively high level of males looking for local job opportunities as well as the influence of migratory labour.

High levels of illiteracy are experienced within the previously disadvantaged communities. The provision of new economic and employment opportunities accessible to the local population will only directly assist in the eradication of poverty of the local population if the necessary steps are taken to ensure the enhancement of the existing low skills levels in a manner to ensure their optimal participation in the economy. The focus within the historically disadvantaged communities should be on the development of people through skills development and education. Although the 28.8% of the population with matric and tertiary levels of education is higher than the 13.1% for the Province, it still highlights the need for delivery of the whole spectrum of educational services.

3. PHYSICAL INFRASTRUCTURE

Roads

The Municipal Area is well connected to Nelspruit via the R40 and Badplaas and Kaap Muiden via the R34. The R40 and R34 also provide direct connectivity with the N4, the backbone of the Maputo Corridor. The R40 provides the route to the Bulembo Border Post (Swaziland), Piggs Peak, Namaacha (Mozambique border) to Maputo, supporting the Biodiversity and Tourism Corridor.

The upgrading of the R40 route will:

- Enhance the connectivity between Barberton and the sub-region unlocking its latent economic potential.
- Enhance connectivity to Nelspruit with lower trip duration
- Enhance the potential role of Umjindi as dormitory area for workers employed in Nelspruit
- Enhance interactivity with the Nelspruit economy

The main roads and secondary roads in the area are in a relatively good condition.

3.2. Engineering services

The existing backlog in service infrastructure and expected growth will put pressure on capital and human resources within the area to provide the necessary social, engineering and economic infrastructure to provide for a growing population.

3.3. Water Provision

Umjindi Municipal Area, is a water-rich area. This is mainly the result of perennial rivers cross the area and make agricultural, forestry and industrial development possible.

The water allocations to the Umjindi Municipality from the Lomati River and Suid Kaap River are sufficient to meet the existing demand for the usage of Barberton and Emjindini, but will have to be reviewed when the services for Emjindini Trust, Verulam and Emjindini extensions 11,12, 13 and 14 have been upgraded. Some of the forestry villages use water from the mountain streams to provide water for domestic use. In some instances the water is treated and in other not.

3.3.1. Groundwater Sources

Only the Lomshiyo Trust & Emjindini Trust for water supply purposes for domestic use uses a few boreholes. Some of the forestry villages use boreholes to supply water for domestic purposes. Several farmers obtain water from boreholes for domestic use.

Several of the mines use boreholes to supply water to the villages, hostels and offices. Sheba mine use fissure water from their shaft for potable water

Only 32.57% of households concentrated within the towns and settlements have access to water on their property (2001). Households within the rural areas mostly have to make use of less acceptable sources of water

3.4.Sanitation

As far as the Municipal Area is concerned, more than 61% of the residents have access to intermediate and full sanitation services. Most of the Barberton extensions have full services. The capacity of the sewerage treatment works for Barberton and Emjindini has to be increased in due course to provide for the development of sanitation in the further extensions of Emjindini. The permit for the sewage works is also not balanced with regard the permits for the bulk water supply of Barberton and Emjindini. The quality of water for the urban sources is monitored and is acceptable.

Council needs to address this backlog in conjunction with the upgrading of the sanitation as the latter can cause serious pollution of these natural water sources.

3.5.Electricity

Most of the people in the towns have access to intermediate and full electricity services. The existing pressure on the National electricity supply system will have a general negative influence on the development of Umjindi.

3.6.Refuse Removal

Barberton Extensions and Industrial Area are fully serviced with a refuse removal service. The service levels in Emjindini and the Rural Settlements are below basic.

Economic Trends

The Umjindi Economy has grown at 2.5% per annum over the period 2001 –2006 to R1,965,832,000 in 2006. It represents approximately 10% of the comparable Mbombela economy and makes up 6.4% of the Ehlanzeni district economy. Mbombela contributes 63.4% to the district GVA and dominates the economy in all sectors. Growth in real economic terms within Umjindi is primarily concentrated in the community; social and personal services sector (44%), agriculture and forestry sector (24.3%), the wholesale and retail trade sector (17.6%), financial, insurance, real estate and business services (17.0%).

Umjindi shows comparative advantages when compared to the Mpumalanga economy in the following sectors:

Agriculture and forestry, mining and quarrying, manufacturing

Construction

Wholesale and retail trade

Transport, storage and communication

Community, social and personal services

The existing diversity within the Umjindi economy linked with sectoral comparative advantages and enhanced accessibility of Umjindi within the Mbombela economic sphere of influence will lead to sustainable economic growth within Umjindi. The government initiatives linked to the Biodiversity and Tourism Corridor, the increasing government support in the provision of community and social services and infrastructure and increase in employment and money available for expenditure, will ensure the continuous growth in the economy.

4.1.Mining

Mining has played and is still playing a significant role in the development of Umjindi. Mining contributes 10% to the Umjindi economy and provides for approximately 1000 jobs. The potential of mining as a central driver to local economic development is limited. (Urban Econ 2005). The direct linkages with other critical sectors such as electricity and manufacturing and the beneficiation of the raw metals into intermediate and finished products before export provides potential supported by the necessary incentives from government holds opportunities for economic growth within Umjindi, SMME development and job creation.

Typical environmental impacts associated with the mining sector include the loss of biodiversity due to the transformation of natural habitats and ecosystems. Mining processes usually require massive amounts of water and this creates a huge demand on available water resources. Furthermore, surface and groundwater pollution often results from acid mine drainage when soil and rock overburden or waste rock and tailings are exposed to air and water and through chemical processes, releasing large quantities of iron and sulphate into solution which produces an acidic solution known as acid mine drainage. Other impacts include air pollution, noise pollution and the visual impact of large open cast mining operations.

Agriculture and forestry

Agriculture and forestry makes up 11.7% of the Umjindi economy. Forestry is the largest contributor to this sector and takes up approximately 54,900 ha or 31.4% of the Umjindi area. Commercial Agriculture takes up 13,700 ha or 7.9% of the area.

The restriction on more land for forestry restricts the growth of the forestry sector. The development of the wood sector to add value to existing products however will enhance the economic benefits to the area.

The agriculture cultivation potential is restricted to crop production involving sugar cane, citrus, sub-tropical fruits, tea, rice, Casawa and vegetables. No real growth is foreseen in cultivated crops. Growth in this sector needs to be driven by adding value to the existing produce. Livestock farming is limited.

Intensive crop production also provides future potential. The development of international and domestic markets for these products holds the key to the future development of agriculture cultivation. A strong growth in local demand is foreseen due to strong expected growth in the local, district and regional population. The KMIA in close proximity also provides the future opportunity for export of high value agricultural produce.

4.3.Industry

Manufacturing is the largest economic sector in Umjindi and represents 19.1% of the Umjindi economy. The mining sector within Umjindi is focussed on value adding to local produce and enterprises supporting the mines.

The large employment creating potential of industry is well known. Agro processing provides the best development opportunities which includes packaging, woodchip based soil fertilisers, fruit juice extraction, wood building supplies and furniture manufacturing.

4.4.Trade and finance

Barberton performs the function and role as sub regional trade and finance centre within the broader region with the nearby Nelspruit the regional centre. The trade and finance sectors make up 28.6% of the total GVA. The trade and finance sectors are mainly concentrated in the Barberton CBD and decentralised nodes within the suburbs. These sectors are demand driven and the future growth thereof is dependent on the expansion of local and sub regional buying power through:

Residential market development – especially the high income group

The alignment with trends in the demand for tourism products

Increasing accessibility to Swaziland via the R40

A strong CBD to provide in the future needs of the population

In order to ensure the attractiveness of the existing CBD as sub regional trade and finance centre, it is necessary to manage the future decentralisation of business activities in such a manner as to prevent unnecessary competition to existing businesses in town. The future planning of the CBD needs to concentrate on consolidation of activities and expansion of the critical mass, which include the services sector, rather than the distribution of activities between nodes.

Decentralised nodes providing for neighbourhood convenience shopping within the neighbourhoods will complement the existing CBD and need to be encouraged as a system of business nodes. The Emjindini Neighbourhood Centre and proposed centre east of Barberton will provide in this function.

The distribution of trade and finance undertakings within the Barberton CBD, Barberton Residential areas and Emjindini is shown in Table 0-15.

Table 0-15 Distribution of Trade

| Barbert | Barberton CBD | | ential Areas | Emjindini | | |
|---------|---------------------|--------|---------------------|-----------|---------------------|--|
| Number | Size m ² | Number | Size m ² | Number | Size m ² | |
| 215 | 59256 | 35 | 8292 | 55 | 7582 | |

Source: Laduma TAPP Survey May 2008

The Asiatic Business Centre provides for the majority of enterprises within the Barberton Residential Areas. Within Emjindini, most of the enterprises are concentrated near the stadium, which provides the potential of a neighbourhood development node. The provision of a strong system of nodes needs to be encouraged trough the revitalisation of both the Barberton CBD and a potential Emjindini Neighbourhood Development Node.

4. Community, Social and Personal services

Community, social and personal services is the second largest economic sector in the Municipal Area. Further growth in this economic sector is dependent on population growth, future contributions by government and growth in personal income.

The concentration of government activities into the Barberton CBD and other development nodes is needed in order to strengthen the service delivery capacity of these nodes.

5.1.Tourism

South Africa is increasingly, becoming an international tourism destination. The Kruger National Park is part of the growing international tourism market and are the Ehlanzeni and Umjindi areas on the doorstep thereof, ideally situated to gain from this market. The South African domestic market adds to the tourism facility demand. The growing importance of Umjindi as tourism destination is supported by the following trends:

- The World Tourism Organisation (WTO) predicts that South Africa could experience the second fastest growth in tourist arrivals by the year 2020.
- During the 2005 calendar year, 8,4 million tourists from overseas visited South Africa of which 1,6 million were from non- African countries. This represents a 13.9% increase on the previous year.
- An estimated 35% of overseas visitors include the eastern part of Mpumalanga and Limpopo Province in their itinerary. StatsSA reported that accommodation income for the period Sept 2004 to Jan 2005 averaged R 963,9 million per month
- The total South African market for accommodation is therefore estimated at :
 - Overseas Tourists R 7,5 billion
 - Domestic R 4,66 billion
- The 4th most popular activity undertaken by overseas visitors is viewing wildlife (7%) while 2% indicated adventure activities. The figure was calculated on total visitors, including African countries. The ratio for wildlife activities for non-African visitors would be much higher.
- Bednights for overseas tourist averaged 10 nights. Total spending per tourist amounted to R 1,548 per night in 2004. (Source: STATSA). According to South African Tourism (2004), 2,6 million domestic tourists visit Mpumalanga annually. The total amount of R 1,6 bn was spent on accommodation and activities by domestic tourists to Mpumalanga during the year 2004. Of this R0.7 billion was spent by holiday visitors, R0.65 billion by visitors to friends and family, R 0,1 billion by Business people, R0.02 billion Medical tourists and R0.1 billion religious tourists.
- The Key source markets for domestic tourists visiting Mpumalanga are as follows:
 - Gauteng residents (48%)
 - Mpumalanga residents (32%)
 - Limpopo residents (12%)
 - North West residents (4%)
- Conference tourism and business conferencing has significant potential. According to Apcosa, annual growth is expected at more than 15%. Spending is also approximately 5

- times greater than holiday tourism. Conference facilities are at a premium and a distinct market opportunity exists in this segment
- The economic environment for the development of tourism is supported by international as well as domestic demand. The following aspects will in future contribute to the growth in the tourism sector within Umjindi
- Proximity to wildlife, nature and heritage sites nature and game reserves with big five and special interest nature are within or in close proximity of Umjindi.
- Biodiversity supported by the underdeveloped and underutilized provincial nature reserves Songimvelo, Mountainlands and Barberton Nature Reserves in Mpumalanga, Nature Reserves within Umjindi, and the Malolotja Nature Reserve in Swaziland and several special botanical state and private Nature Reserves Nature reserves include the Kruger National Park, provincial, community and private game reserves.
- Access there are major arterial routes crossing through the area and the KMIA airport
 is 45km away. Umjindi is situated on the main route to Kruger National Park. Barberton
 is around 4 hours drive from Gauteng.
- Infrastructure the area offers first world communications and other infrastructure
- Proximity to Mbombela as capital of Mpumalanga Province and regional trade and service centre providing the market demand for leisure activities on its doorstep
- Culture the area is rich with cultural traditions consisting of a combination of different although complementing cultures
- Scenic beauty supported by *nature reserves* Songimvelo, Mountainlands and Barberton Nature Reserves in Mpumalanga, Nature Reserves within Umjindi, and the Malolotja Nature Reserve in Swaziland.
- Archaeological sites from Early, Middle and Late Stone age through to San drawings to the theories on routes and temples of Dravidian and Phoenician merchants and even Egyptians slave traders.
- Geological sites providing evidence of the world's oldest geological record available on earth.
- Climate the area has a sub-tropical climate which lends itself to year round visits

5.2. Urban and Rural development

5.2.1. Settlement patterns

The development patterns of Umjindi reveal the following:

- Barberton/ Emjindini is the major urban development node within the area consisting of business centres and residential areas with a disparate settlement pattern strongly influenced by pre democracy planning allowing for the development of Black, Asian and Coloured townships severed from the white townships
- The mining settlements include Fairview Mine, Sheba mine, Sheba Mine, New Consort Mine, Barbrook Mine.
- Rural villages include Louw's Creek, Emjindini Trust, Lomshiyo Trust, Verulam,
 Sheba Siding, Shiyalongubu.
- Rural development consisting of commercial agriculture and forestry

The settlement patterns within Umjindi are the result of the distribution of the resource base within the area. The agriculture, forestry, mining and manufacturing sectors are the drivers of development within the area and the different settlements within the area determines the different roles and functions of these settlements.

The role and function of each settlement is determined by the interrelationship of the towns and settlements. The sustainability of the towns and settlements is the direct result of the sustainability of the resources on which the settlement focuses and the social, economic, engineering and institutional infrastructure which supports the development of the resources. In order to ensure the long term sustainability of resources, the strength of a town or settlement in terms of the central functions it performs within the region, sub-region or local area needs to be determined.

The business function index (Statistics South Africa 2006), indicates the economic significance of the different towns and settlements within the sub region of Umjindi. The towns with the a business function index higher than 1 are Nelspruit (the regional centre), **Barberton**, Malelane and Carolina. These towns have high levels of formal local economic activity and a high dependence on the surrounding area for resource inputs. Barberton performs the function of a sub regional centre for the adjoining settlements of Louw's Creek, Badplaas and Piggs Peak with a rating lower than 1 and will the function further be strengthened with the enhancement of accessibility to Swaziland. Sustainability of these settlements relies on high levels of public sector investment.

In terms of services, commerce and industry Barberton can be ranked as 2 within the sub region with Malelane in the second position.

The sustainability of urban and rural growth and development of Umjindi in future will very much rely on the concentration of development within the Barberton/Emjindini development node and the conservation of the natural product as basis for tourism development.

The unmanaged influx of people into rural areas, which is already impoverished will result into increasing pressure on public sector investment into engineering and social infrastructure and further entrench the poverty question in the area. The large-scale settlement of people in these areas should therefore not be encouraged.

Highest priority should be given to the development of Barberton/ Emjindini where high levels of economic opportunity, livelihood opportunity and need for development overlap. Lower priority should be given to the other areas where lower levels of economic opportunity occur.

5.2.2. Land Use Patterns

The land use patterns within Umjindi is the result of a variety of form giving factors, which include political factors, climate, topography, and a resource base in the area such as minerals, soil types, water availability and biodiversity

5.2.2.1. Urban areas

Urban areas make up less than 1% of the total area of Umjindi. The existing land use patterns within urban areas reflect a dispersed system of segregated neighbourhoods, which stems from the pre democratic period where settlement of people was regulated in terms of racial separation policies.

The effect of the land use patterns within the urban areas are discussed hereunder:

5.2.2.1.1. Barberton The Barberton CBD

Constraints

- The Barberton CBD developed in a concentrated form but new shopping centres within the CBD have developed as separated entities not supporting integrated pedestrian and traffic flow.
- Ownership and smaller stands restrict the integration of larger shopping centres within the CBD
- Historical buildings restrict the densification of the areas adjoining the CBD
- The taxi rank is not large enough in providing in the needs of the existing transportation system
- The CBD is not supported by a well defined traffic box.

Strengths

- The Barberton CBD is accessible to the existing residential developments of Emjindini and Barberton suburbs
- Historical buildings and monuments add to the historical tourism potential of the CBD
- The major roads linking Barberton with other towns in the area provides the necessary regional accessibility.

The Industrial areas

Contstraints

 Air pollution caused by the Sappi Lumati Plant needs to be managed properly in order to minimise the effect thereof on development in Barberton

Strengths

- Accessibility to the industrial sites from Emjindini to the industrial areas is good
- The existing industrial areas are underdeveloped and surrounded by vacant land providing ample opportunity for expansion

Open Spaces

Strengths

Open spaces along the rivers provide the basis for an Urban Greenbelt accommodating passive and active recreation areas.

Open spaces provides the opportunity for the greening of the town

Constraints

• The open spaces are relatively underdeveloped for recreational purposes

The Residential Areas

Strengths

- The Barberton residential areas provide for the middle and higher income groups in a well planned manner with the necessary social and engineering infrastructure
- The Barberton residential areas provide for a variety of sizes of erven and densities also providing opportunity for densification
- Emjindini provides smaller erven for the lower income group
- The Emjindini area is surrounded by main roads providing it with excellent sub regional accessibility

Constraints

- Emjindini consists of vast unplanned areas with business, sport and social services dispersed through the area in an uncoordinated manner.
- Emjindini is characterised by areas of low engineering and social services levels.
- Emjindini has limited internal accessibility which restricts connectivity to the main roads system

Accessibility

- The existing main and secondary roads system within Barberton/Emjindini is not sufficient to provide for future development of the area.
- The main roads converge on the CBD and the provision of a road system to allow for a hierarchy of roads for the cross mobility of traffic as well as accessibility to developments need to be provided and accommodated within the future planning of the area.

5.2.2.1.2. Rural Villages and Mining Towns

Emjindini Trust, Moodies Farm, Lomshiyo Trust, Sheba Siding reflect the lack of any sustainable economy and limited potential for inherent economic growth. Future growth will very much depend on the influx of people to these areas. The areas act mainly as dormitory areas for people working elsewhere. The areas have weak engineering and social services infrastructures. Despite the isolated locality and low economic potential of these areas, there is growth in informal housing areas.

Mining villages directly associated with the mining activities provides for unsustainable settlements and should not be encouraged to grow further. Informal towns associated with the mines need to be formalised and not encouraged to grow further

Population Projections

The population projections as set out in

Table 0-16 are based on;

- household counts from aerial photograph, dated 2007
- household sizes adapted from the Census 2001

estimated growth rates providing for high growth rates within the urban areas
 and low growth rates within the rural and mining settlements

Table 0-16 Umjindi Population Projections

| Place | Hou | seholds | Estimate | Population | | | | |
|-----------------------|----------------|-------------------|--------------------|------------|------------|------------|------------|--------|
| | Household s | Household size | d annual Growth | 2007 | 2008 | 2013 | 2018 | 2023 |
| Barberton | 1,941 | 6.16 | 6.0% | 11,95 5 | 12,67 2 | 16,95 8 | 22,69 4 | 30,370 |
| Barberton Farms | 2,500 | 4.09 | 2.0% | 10,23 1 | 10,43 | | 12,72 1 | 14,045 |
| Barberton Prison Farm | 61 | 4.42 | 2.0% | 270 | 275 | 304 | 335 | 370 |
| Emjindini | 6,639 | 3.34 | 3.2% | 22,18 2 | 22,89 2 | 26,79 7 | 31,36 7 | 36,718 |
| Emjindini Informal | 464 | 3.34 | 3.2% | 1,550 | 1,600 | 1,873 | 2,192 | 2,566 |
| eMjindini Trust | 730 | 3.01 | 1.3% | 2,196 | 2,224 | 2,373 | 2,531 | 2,700 |
| Fairview Mine | 88 | 3.40 | 2.0% | 299 | 305 | 337 | 372 | 410 |
| Louisville | 220 | 4.42 | 2.0% | 973 | 992 | 1,095 | 1,209 | 1,335 |
| Louws Creek | 116 | 4.09 | 2.0% | 475 | 484 | 535 | 590 | 652 |
| New Consortium Mine | | | | | | | | |
| Informal | 182 | 4.09 | 2.0% | 745 | 760 | 839 | 926 | 1,022 |
| Moodies Farm | 311 | 3.34 | 2.0% | 1,039 | 1,060 | 1,170 | 1,292 | 1,426 |
| New Consortium Mine | 561 | 3.33 | 2.0% | 1,870 | 1,907 | 2,106 | 2,325 | 2,567 |
| Sheba Settlement | 861 | 4.42 | 2.0% | 3,807 | 3,883 | 4,287 | 4,733 | 5,226 |
| Verulam | 1,075 | 6.75 | 2.0% | 7,256 | 7,401 | 8,172 | 9,022 | 9,961 |
| Total | 15,749 | 4.20 | 2.0% | 64,84 7 | 66,89 2 | 78,36 7 | 92,31 1 | 109,37 |

Demand for Urban Facilities

5.2.2.2. Shopping Centres

Shops provide some of the most intensive facilities within the urban context as they provide in the day-to-day convenience and durable shopping needs of the entire population within an area. In order to achieve the maximum advantage, distribution thereof takes place with the major concentrations on major routes where maximum exposure and accessibility is achieved. Distribution on local routes is also experienced within residential areas to cater for needs of a local convenience nature. The criteria involved with the provision of shopping facilities are described hereunder:

5.2.2.2.1. Size

The following aspects determine the size of a shopping centre (Urban Studies 1999):

- The locality of the centre in terms of access to the site (location, location, location)
- The number of people living/ working in the catchment area of the proposed site
- The demographic and socio economic profile of the people living in the area.
- The size and location of competing retail facilities and
- The tenant mix of a particular centre

5.2.2.2. Location

The type and size of a centre to be developed is mainly the result of the location of the site for retail development. Larger centres require better road access and exposure.

5.2.2.2.3. Demarcation of potential trade area

The following aspects play a role in the demarcation of a trade area:

Road system:

The nature and classification of a road plays an important part in the trade area of a centre. The locality of a centre on a higher order road makes a centre more accessible to a broad area.

Natural barriers

Natural barriers including ridges, rivers, streams, reserves etc influence the travel patterns of people.

• Socio economic profile of residents

The higher the socio economic status, the higher the disposable income and more retail space could be warranted.

Man-made barriers

Man-made barriers include freeways, railway lines, land uses which could determine the flow of traffic of people

Competing retail facilities

Competing retail facilities should be analysed in terms of:

- Type of center
- Trade area of the center
- Size of the area
- Tenant mix

5.2.2.3. Classification of Shopping Centres

The classification of shopping centres (Kahn 1983) additional to the CBD's set out hereunder within a hierarchy is normally accepted for planning purposes:

5.2.2.3.1. Regional centres

A regional centre includes commercial retail facilities offering the volume of choice, selection and quality which will ensure its development and role as the primary commercial focus for major sections of the Area

A regional centre contains at least two major full line department stores and two major food stores. These prime tenants will be supplemented by a variety of speciality in both convenience and shopping goods along with personal and financial services as well as restaurant facilities Entertainment facilities will also be encouraged to locate within the regional centres to serve residents and non-residents alike, in keeping with their role as foci in the broader Area.

Regional centres should be located at points of maximum accessibility to major parts of the broader Area, that it is at or near the geographic, population and access centroid of an area with connections to major arterial freeway systems.

5.2.2.3.2. Community Centres

Community centres should be developed to serve several large Areas within the broader Area. They should be able to supply residents with high quality goods and services, but should not strive to compete with the Regional centres particularly in terms of quantity of choice.

Community centres should contain 1 or 2 junior department stores, (which are department stores smaller than those in the CBD) along with food stores. These prime tenants should be supplemented by a variety of convenience, shopping and speciality shops along with personal, financial and restaurant service facilities. Entertainment facilities should be encouraged to locate within or immediately adjacent to these centres in order to facilitate accessibility for residents. Specialised commercial uses such as car dealerships, entertainment, service centres and minor hotel development should be encouraged to locate adjacent to these centres to maximise shopping opportunities and facilitate accessibility.

The community centre should be located at points of maximum accessibility to major aterials and at a rapid or public transit stations.

5.2.2.3.3. Neighbourhood Centres

Neighbourhood centres should contain a food store and be supplemented by financial and personal services. These centres are intended to be facilities, which will offer those types of goods and services demanded by the population on a regular and frequent basis.

These centres may contain 1 major Supermarket and some major chains. The primary function of this centre is to retail food and community goods. It should not attempt to offer a full selection in shopping goods. Automobile Service Stations and repair centres, where appropriate, will be encouraged to locate adjacent to and as part of these centres.

Neighbourhood Centres are best located in positions accessible to its' catchment area and should be on or near the intersections of collector and arterial roads

5.2.2.3.4. Local convenience centres

- Local Convenience centres should be encouraged to develop for the purpose of providing residents with easily accessible facilities where they can make purchases of a minor nature
- Local Convenience Centres can contain a convenience food store, for example, café grocers along with limited financial, personal, hardware and chemist and toiletry facilities.
- These centres should be located on a neighbourhood collector road in order to be accessible to the immediate population.

Criteria

The criteria for the above classification was derived for Pretoria (Urban Studies 1999) and is based on different classifications by various institutions and persons including the International Council of Shopping Centres (ICSC), the Australian Property Council, Dawson, Oosthuizen and Kahn. This classification will be used as a basis for the development of a classification for the Umjindi Muncipality.

In order to provide for specific trends within the market such as;

- the increase in car ownership and mobility within the higher income groups and
- the dependency of the lower income groups on public transport

The provision of neighbourhood as well as community centres seems to be a duplication and needs to be reduced to one level, providing a more clear cut distinction between convenience and specialist shopping. A more simplistic model needs to be adopted providing for the above trends. The Retail Hierarchy Classification for Pretoria prepared by Urban Studies in 1999 as set out in **Error! Reference source not found.** is used as basis for the development of a model for the provision of retail in rural areas.

Determining retail space

Table 0-17 Demand for Retail space per Centre Category per Area

| Core | Small | Local | Neighbourhoo | Communit | Small | Regiona | Total |
|--------------------|----------|------------|--------------|----------|---------|---------|-------|
| classification | free | convenienc | d | y | | l | |
| | standing | | | centre | regiona | | |
| | | | | | l | | |
| Barberton | 3037 | 12148 | 18222 | 12148 | 0 | 18222 | 63777 |
| Barberton Farms | 1404 | 2809 | 4213 | 4213 | 0 | 0 | 12640 |
| Barberton Prison | | | | | | | |
| Farm | 37 | 74 | 111 | 111 | 0 | 0 | 333 |
| Emjindini | 3672 | 7344 | 11015 | 11015 | 0 | 0 | 33046 |
| Emjindini Informal | 257 | 513 | 770 | 770 | 0 | 0 | 2310 |
| eMjindini Trust | 270 | 540 | 810 | 810 | 0 | 0 | 2430 |
| Fairview Mine | 41 | 82 | 123 | 123 | 0 | 0 | 369 |
| Louisville | 134 | 267 | 401 | 401 | 0 | 0 | 1202 |
| Louws Creek | 65 | 130 | 196 | 196 | 0 | 0 | 587 |
| Matambule | 102 | 204 | 307 | 307 | 0 | 0 | 920 |
| Moodies Farm | 143 | 285 | 428 | 428 | 0 | 0 | 1284 |
| New Consortium | | | | | | | |
| Mine | 257 | 513 | 770 | 770 | 0 | 0 | 2310 |
| Sheba Settlement | 523 | 1045 | 1568 | 1568 | 0 | 0 | 4704 |
| Verulam | 996 | 1992 | 2988 | 2988 | 0 | 0 | 8965 |
| | | | | | | | 13487 |
| Total | 10937 | 27948 | 41922 | 35848 | 0 | 18222 | 7 |

The demand per centre type per planning area based on standard centre sizes is shown in **Error! Reference source not found.**

Schools

The demand for schools is determined by the age distribution of the population living in an area. The following age groups were used to determine the number of school going children within the different planning areas:

Pre Primary: Age 5 and 6
Primary: Age 7 to 13
Secondary: Age 14 to 18

The results thereof is summarized in Table 0-18

Table 0-18: Demand for school going children per category and place.

| Place | e 2008 | | | 2013 | | | 2018 | | | 2023 | | |
|-----------------------|----------------|-------------|-----------|----------------|-------------|-----------|----------------|-------------|-----------|----------------|-------------|-----------|
| | Pre Primary | Primar y | Seco n |
| | | | dary | | | dary | | | dary | | | dary |
| Barberton | 521 | 1749 | 1340 | 698 | 2340 | 1794 | 934 | 3131 | 2400 | 1250 | 4190 | 3212 |
| Barberton Farms | 429 | 1440 | 1104 | 474 | 1590 | 1219 | 523 | 1755 | 1345 | 578 | 1938 | 1485 |
| Barberton Prison | | | | | | | | | | | | |
| Farm | 11 | 38 | 29 | 12 | 42 | 32 | 14 | 46 | 35 | 15 | 51 | 39 |
| Emjindini | 942 | 3159 | 2421 | 1103 | 3697 | 2834 | 1291 | 4328 | 3317 | 1511 | 5066 | 3883 |
| Emjindini Informal | 66 | 221 | 169 | 77 | 258 | 198 | 90 | 302 | 232 | 106 | 354 | 271 |
| eMjindini Trust | 92 | 307 | 235 | 98 | 327 | 251 | 104 | 349 | 268 | 111 | 373 | 286 |
| Fairview Mine | 13 | 42 | 32 | 14 | 46 | 36 | 15 | 51 | 39 | 17 | 57 | 43 |
| Louisville | 41 | 137 | 105 | 45 | 151 | 116 | 50 | 167 | 128 | 55 | 184 | 141 |
| Louws Creek | 20 | 67 | 51 | 22 | 74 | 57 | 24 | 81 | 62 | 27 | 90 | 69 |
| Matambule | 31 | 105 | 80 | 35 | 116 | 89 | 38 | 128 | 98 | 42 | 141 | 108 |
| Moodies Farm | 44 | 146 | 112 | 48 | 161 | 124 | 53 | 178 | 137 | 59 | 197 | 151 |
| New Consortium | | | | | | | | | | | | |
| Mine | 78 | 263 | 202 | 87 | 291 | 223 | 96 | 321 | 246 | 106 | 354 | 272 |
| Sheba Settlement | 160 | 536 | 411 | 176 | 592 | 453 | 195 | 653 | 501 | 215 | 721 | 553 |
| Verulam | 305 | 1021 | 783 | 336 | 1128 | 864 | 371 | 1245 | 954 | 410 | 1374 | 1054 |

| | | | | | | | | | | | | 1156 |
|-------|------|------|------|------|-------|------|------|-------|------|------|-------|------|
| Total | 2752 | 9230 | 7075 | 3224 | 10813 | 8288 | 3798 | 12737 | 9763 | 4500 | 15091 | 7 |
| | | | | | | | | | | | | |

The demand for schools applying the following standards is set out in Table 0-19

Pre Primary: 120 pupilsPrimary: 500 pupilsSecondary: 1000 pupils

Table 0-19 Demand For Schools per Place

| Place | | 2008 | | 2013 | | | 2018 | | 2023 | | | |
|------------------------|-------------|---------|-----------|-------------|---------|-----------|-------------|---------|-----------|-------------|---------|-----------|
| | Pre Primary | Primary | Secondary |
| Barberton | 4.3 | 3.5 | 1.3 | 5.8 | 4.7 | 1.8 | 7.8 | 6.3 | 2.4 | 10.4 | 4.2 | 6.4 |
| Barberton Farms | 3.6 | 2.9 | 1.1 | 4.0 | 3.2 | 1.2 | 4.4 | 3.5 | 1.3 | 4.8 | 1.9 | 3.0 |
| Barberton Prison | 0.1 | 0.1 | 0.0 | 0.1 | 0.1 | 0.0 | 0.1 | 0.1 | 0.0 | 0.1 | 0.1 | 0.1 |
| Emjindini | 7.8 | 6.3 | 2.4 | 9.2 | 7.4 | 2.8 | 10.8 | 8.7 | 3.3 | 12.6 | 5.1 | 7.8 |
| Emjindini Informal | 0.5 | 0.4 | 0.2 | 0.6 | 0.5 | 0.2 | 0.8 | 0.6 | 0.2 | 0.9 | 0.4 | 0.5 |
| eMjindini Trust | 0.8 | 0.6 | 0.2 | 0.8 | 0.7 | 0.3 | 0.9 | 0.7 | 0.3 | 0.9 | 0.4 | 0.6 |
| Fairview Mine | 0.1 | 0.1 | 0.0 | 0.1 | 0.1 | 0.0 | 0.1 | 0.1 | 0.0 | 0.1 | 0.1 | 0.1 |
| Louisville | 0.3 | 0.3 | 0.1 | 0.4 | 0.3 | 0.1 | 0.4 | 0.3 | 0.1 | 0.5 | 0.2 | 0.3 |
| Louws Creek | 0.2 | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | 0.2 | 0.2 | 0.1 | 0.2 | 0.1 | 0.1 |
| Matambule | 0.3 | 0.2 | 0.1 | 0.3 | 0.2 | 0.1 | 0.3 | 0.3 | 0.1 | 0.4 | 0.1 | 0.2 |
| Moodies Farm | 0.4 | 0.3 | 0.1 | 0.4 | 0.3 | 0.1 | 0.4 | 0.4 | 0.1 | 0.5 | 0.2 | 0.3 |
| New Consortium Mine | 0.7 | 0.5 | 0.2 | 0.7 | 0.6 | 0.2 | 0.8 | 0.6 | 0.2 | 0.9 | 0.4 | 0.5 |
| Sheba Settlement | 1.3 | 1.1 | 0.4 | 1.5 | 1.2 | 0.5 | 1.6 | 1.3 | 0.5 | 1.8 | 0.7 | 1.1 |
| Verulam | 2.5 | 2.0 | 0.8 | 2.8 | 2.3 | 0.9 | 3.1 | 2.5 | 1.0 | 3.4 | 1.4 | 2.1 |
| Total | 22.9 | 18.5 | 7.1 | 26.9 | 21.6 | 8.3 | 31.7 | 25.5 | 9.8 | 37.5 | 15.1 | 23.1 |

Community facilities

In order to provide the best benefit to the public it is necessary to combine social facilities with other urban functions seeking the same location in terms of centrality, accessibility and exposure in an organized and integrated manner. The integration of these centres to a public transportation system is imperative in order to ensure local and regional accessibility.

Standards for the provision of Social Facilities

In order to ensure the optimal distribution of facilities in an area it is necessary to attend to the threshold populations necessary to support facilities. The threshold demand for a population of 50000 is set out in Table 0-20

Table 0-20: Standards for The Provision of Social Facilities

| Community facilities | Standard | Number per 50000 population |
|--|-------------|-----------------------------|
| Mun Pay Points | 1 per 50000 | 1 |
| Community Centre - Decentralised | 1 per 10000 | 5 |
| Community Centres/Hall - Centralised | 1 per 50000 | 1 |
| Libraries | 1 per 50000 | 1 |
| Clinic | 1 per 10000 | 3.8 |
| СНС | 1 per 50000 | 1.2 |
| Fire Station | 1 per 50000 | 1 |
| Ambulance Station | 1 per 50000 | 1 |
| Com facilities: other | | |
| Post Office | 1 per 10000 | 5 |
| Public telephone | | 2.8 |
| Post collection point | | 2.8 |
| Youth hostel | 1 per 50000 | 1 |
| Children's home | | 0.3 |
| Place of Security | | 0.3 |
| Old age home | | 2.5 |
| Place of Work for Physically Disabled People | 1 per 50000 | 1 |
| Place of Work for Mentally Disabled People | 1 per 50000 | 1 |
| Place of Rehabilitation of Alcoholics | | 0.1 |
| Mental Health Care - Acute (28 beds) | | 0.5 |
| Mental health Care - Medium Stay (10 beds) | | 0.5 |
| Mental Health Care - Residential (20 beds) | 1 per 10000 | 5 |

| Crèches | 16.7 |
|--------------------|------|
| Pre-schools | 16.7 |
| Primary Schools | 16.7 |
| Secondary Schools | 5.6 |
| Community Hospital | 0.6 |

The analysis of the above standards for the provision of facilities in terms of the above exposition indicates the following clustering of local social functions

First order community centres associated with small regional and large community centers, providing for a population of 50000 people including Municipal Pay Points, Community Centres, Libraries, Community Health Centre, Fire Station, Ambulance Station, Youth hostel, Place of Work for Physically Disabled People, Place of Work for Physically Disabled People,

Second order centres, associated with small convenient centres, providing for a population of 5000 includes a decentralised community centre, a post office and a clinic

Multi functional centres

The provision of multifunctional centres is recognized by the government in its policy to implement the programme of providing Multi Purpose Community Centres (MPCC) to ensure quality service delivery and sustainability. Existing establishments where communities congregate such as libraries, schools, churches, clinics, provide centres of communication and is it the approach of government to optimise the use of these facilities by supplementing their communication capacity.

An MPCC is a one- stop, integrated community development centre where there is community participation and people's needs are addressed by the provision of relevant services. An MPCC aims to empower communities, especially the poorest and most disadvantaged, with access to government information, services and resources for their own development.

Demand for the provision of Social Facilities

The demand for social facilities is determined in Table 0-21.

Table 0-21 Demand for the provision of Social Facilities

| Place | | Co | Community facilities | | | Community facilities:other | | | | | | | | | • | | | | | | | |
|-------|--|----|----------------------|--|--|----------------------------|--|--|--|--|--|--|--|--|---|--|--|--|--|---|---|---|
| | | | | | | | | | | | | | | | | | | | | , | , | , |

| | Number per 50000 population | 1 | 5 | 1 | 1 | 3.8 | 1.2 | | 1 | | 5 | 2.8 | 2.8 | 1 | 0.3 | 0.3 | 2.5 | 1 | 1 | 0.1 | 0.5 | 0.5 | 5 | 17 |
|--------------------------|--------------------------------|----------|---------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Barberton | Existing | | | | | | | | | | | | | | | | | | | | | | | |
| | Demand | 20 08 | 20 57 | 0.0 | 0.2 | 0.0 | 0.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.2 | 0.7 | 0.7 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 |
| | | 20 13 | 27 53 | 0.1 | 0.3 | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | 0.3 | 0.9 | 0.9 | 0.1 | 0.0 | 0.0 | 0.1 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.3 |
| | | 20 23 | 49 31 | 0.1 | 0.5 | 0.1 | 0.1 | 0.4 | 0.1 | 0.1 | 0.1 | 0.5 | 1.6 | 1.6 | 0.1 | 0.0 | 0.0 | 0.2 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.5 |
| Barberton Farms | Existing | | | | | | | | | | | | | | | | | | | | | | | |
| | Demand | 20 08 | | 0.1 | 0.3 | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | 0.3 | 0.9 | 0.9 | 0.1 | 0.0 | 0.0 | 0.1 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.3 |
| | | 20 13 | 28 15 | 0.1 | 0.3 | 0.1 | 0.1 | 0.2 | 0.1 | 0.1 | 0.1 | 0.3 | 0.9 | 0.9 | 0.1 | 0.0 | 0.0 | 0.1 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.3 |
| | | 20 23 | 34 32 | 0.1 | 0.3 | 0.1 | 0.1 | 0.3 | 0.1 | 0.1 | 0.1 | 0.3 | 1.1 | 1.1 | 0.1 | 0.0 | 0.0 | 0.2 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.3 |
| Barberton Prison Farm | Existing | | | | | | | | | | | | | | | | | | | | | | | |
| | Demand | 20 08 | 62 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 13 | 69 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 23 | 84 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Emjindini | Existing | | | | | | | | | | | | | | | | | | | | | | | |
| | Demand | 80 | 68 51 | | 0.7 | 0.1 | 0.1 | 0.5 | 0.2 | 0.1 | 0.1 | 0.7 | 2.3 | 2.3 | 0.1 | 0.0 | 0.0 | 0.3 | 0.1 | 0.1 | 0.0 | 0.1 | 0.1 | 0.7 |
| | | 20 13 | | 0.2 | 0.8 | 0.2 | 0.2 | 0.6 | 0.2 | 0.2 | 0.2 | 0.8 | 2.7 | 2.7 | 0.2 | 0.0 | 0.0 | 0.4 | 0.2 | 0.2 | 0.0 | 0.1 | 0.1 | 0.8 |
| | | 20 23 | 10 98 9 | 0.2 | 1.1 | 0.2 | 0.2 | 0.8 | 0.3 | 0.2 | 0.2 | 1.1 | 3.7 | 3.7 | 0.2 | 0.1 | 0.1 | 0.5 | 0.2 | 0.2 | 0.0 | 0.1 | 0.1 | 1.1 |
| Emjindini Informal | Existing | | | | | | | | | | | | | | | | | | | | | | | |
| | Demand | 20 08 | 47 9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 13 | 56 1 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| | | 20 23 | 76 8 | 0.0 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| eMjindini | Existing | | | | | | | | | | | | | | | | | | | | | | | |

| Trust | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|----------|----------|---------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | Demand | 20 08 | 73 9 | 0.0 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| | | 20 13 | 78 9 | 0.0 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| | | 20 23 | 89 8 | 0.0 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| Fairview Mine | Existing | | | | | | | | | | | | | | | | | | | | | | | |
| | Demand | 20 08 | 90 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 13 | 99 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 23 | 12 1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Louisville | Existing | | | | | | | | | | | | | | | | | | | | | | | |
| | Demand | 20 08 | 22 4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 13 | 24 8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 23 | 30 2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Louws Creek | Existing | | | | | | | | | | | | | | | | | | | | | | | |
| | Demand | 20 08 | 11 8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 13 | 13 1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 23 | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Matambule | Existing | | 0 | | | | | | | | | | | | | | | | | | | | | |
| | Demand | 20 08 | 18 6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 13 | 5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 23 | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Moodies Farm | Existing | | 0 | | | | | | | | | | | | | | | | | | | | | |
| | Demand | 20 08 | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

| i i | | Lac | امحا | | | ı | ı | ı | ı | ı | ı | ı | ı | ı | ı | ı | ı | ı | Ì | i | ĺ | l | ı |
|------------|----------|----------|---------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | 20 13 | 35 0 | 0.0 | 0.0 | 0.0 | 0.0 | ٥٥ | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | ٥٥ | ٥٥ | ٥٥ | ٥٥ | ٥٥ | 0.0 | ٥٥ | 0.0 | 0.0 | 0.0 |
| | | 13 | U | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | 20 | 42 | | | | | | | | | | | | | | | | | | | | |
| | | 23 | 7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| New | | | | | | | | | | | | | | | | | | | | | | | |
| Consortium | | | | | | | | | | | | | | | | | | | | | | | |
| Mine | Existing | | 0 | | | | | | | | | | | | | | | | | | | | |
| | | 20 | 57 | | | | | | | | | | | | | | | | | | | | |
| | Demand | 08 | 2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| | | 20 | 63 | | | | | | | | | | | | | | | | | | | | |
| | | 13 | 2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| | | 20 | 77 | | | | | | | | | | | | | | | | | | | | |
| | | 23 | 0 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| Sheba | | | | | | | | | | | | | | | | | | | | | | | |
| Settlement | Existing | | 0 | | | | | | | | | | | | | | | | | | | | |
| | | 20 | 87 | | 1 | | | | | | | | | | | | | | | | | | |
| | Demand | 80 | 8 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| | | 20 | 97 | | | | | | | | | | | | | | | | | | | | |
| | | 13 | 0 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| | | 20 | 11 | | | | | | | | | | | | | | | | | | | | |
| | | 23 | 82 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 0.4 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| Verulam | Existing | | 0 | | | | | | | | | | | | | | | | | | | | |
| | | 20 | 10 | | - | | | | | | | | | | | | | | | | | | |
| | Demand | 08 | 97 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 0.4 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| | | 20 | 12 | | | | | | | | | | | | | | | | | | | | |
| | | 13 | 11 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 0.4 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| | | | 14 | | | | | | | | | | | | | | | | | | | | |
| | | 23 | 76 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 0.5 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 |
| Total | Existing | | 0 | | | | | | | | | | | | | | | | | | | | |
| | | | 15 | | - | | | | | | | | | | | | | | | | | | |
| | | 20 | 93 | | | | | | | | | | | | | | | | | | | | |
| | Demand | 08 | | 1.6 | 0.3 | 0.3 | 1.2 | 0.4 | 0.3 | 0.3 | 1.6 | 5.3 | 5.3 | 0.3 | 0.1 | 0.1 | 0.8 | 0.3 | 0.3 | 0.0 | 0.2 | 0.2 | 1.6 |
| | | | 18 | | | | | | | | | | | | | | | | | | | | |
| | | | 67 | | | 1. | | | | | | | | | | | | | | | | | |
| | | 13 | 0 | 1.9 | 0.4 | 0.4 | 1.4 | 0.4 | 0.4 | 0.4 | 1.9 | 6.2 | 6.2 | 0.4 | 0.1 | 0.1 | 0.9 | 0.4 | 0.4 | 0.0 | 0.2 | 0.2 | 1.9 |
| | | | 26 | | | | | | | | | | | | | | | | | | | | |
| | | | 05 | | | 0.5 | 2.0 | 0.5 | 0.5 | 0.5 | 2.0 | 0.7 | 0.7 | 0.5 | 0.4 | 0.4 | 1 2 | 0.5 | 0.5 | 0.1 | 0.2 | 0.2 | 2.0 |
| | | 23 | 6 | 2.6 | 0.5 | 0.5 | 2.0 | 0.6 | 0.5 | 0.5 | 2.6 | ď./ | ö./ | 0.5 | 0.1 | 0.1 | 1.3 | 0.5 | 0.5 | 0.1 | 0.3 | 0.3 | 2.6 |

7.8. Land Disposal

The municipality is in the process of finalizing and amending general plans of Barberton Ext 8 and stands will be available for purchase to all business developers in order to promote local economic development and sustainable livelihoods. Furthermore, more land will be disposed to middle and high income earners at an integrated settlement to increase revenue base.

7.9. Challenges of Land-Use and Land Claims.

All land claims in the Umjindi municipality's area of jurisdiction is listed in Table below. The information was obtained from the office of the Nelspruit Land Claims Commission. It must be noted that the status of the land claims is still unknown.

Table: Land Claims

| FARM NAME | CLAIM NAME | FARM NAME | CLAIM NAME |
|------------------------|---------------------------------------|---------------------------|------------------------|
| Alma 644 JT | Amangcamane Swazi Nation | Lovedale 277 JU | Daantjie Community |
| Arnoldsburg 545 JT | Mnisi Clan | Montana 603 JT | Hlatshwayo JS |
| | | | Mnisi Clan |
| | | | Mabuza MM |
| Bellevue C 518 JT | Msibi MS | Morgenzon 699 JT | Mnisi Clan |
| Bon Accord Stock Farm | Daantjie Community | Mountain View Farm 250 | Ma-Pulanas Community |
| 282 JU | | JU | |
| Boschfontein 553 JT | Mhlongo TM | My Own 546 JT | Central TA Kopporasi |
| | Zulu VE | | Community |
| | Amangzamane Swazi Nation | | |
| | Inloop and Bosfontein | | |
| | Community | | - |
| Brommers 370 JU | eMjindini Community | Nelshoogte Nature Reserve | Amangcane Swazi Nation |
| 2 12 22 22 | | 650 JT | Malekutu Trust |
| Crystal Stream 323 JU | Qwabe Z | Oorschot 692 JT | Msibi KP |
| Daisy Kopje 643 JT | Nkosi Family | Richmond 549 JT | Zulu CG |
| | | | Manana SJ |
| | | | Mlangeni Family |
| Doornspruit 605 JT | Mnisi Clan | Riverside 661 JT | Modise KE |
| Duurstede 361 JU | Kruger A | Sedan 375 JU | Dhlamini MT |
| Emmenes 628 JT | Mnisi Clan | Segalla 306 JU | Ngobeni J |
| | | | Zunguze SH |
| T 1 224 111 | 01 1 17 | 0 1 51575 | Daantjie Community |
| Eurika 294 JU | Sibande KS | Senteeko 547 JT | Mncina LE |
| Fairview 542 JU | Mabuza VG | Sheba Siding 286 JU | Shongwe AS |
| | | | Philander IG |
| | 0. 1. 1.0 | 0.1.61.606.77 | Shiba FS |
| Frantzinas Rust 629 JT | Simelane MG | Stolzenfels 626 JT | Mnisi Clan |
| Cll. FF2.III | Cl D | C 1.00 m | Zulu FO |
| Glenthorpe 552 JT | Shongwe B | Sunnymead 600 JT | Mnisi Clan |
| | Shongwe SL | | Zulu FO |
| Carda Harra CCO IT | Glenthirpe Community | mll 275 III | Describis Community |
| Goede Hoop 660 JT | Mtshweni M | Thelma 275 JU | Daantjie Community |
| Goede Hoop 376 JU | Terblanche AL | Vooruitzicht 374 JU | Kruger A |
| Golden Valley 560 JT | Amangcamane Swazi Nation Ndlovu SE | Wartburg 624 JT | Mnisi Clan |
| Hilversum 696 JT | Mnisi Clan | Waterfall 461 JT | Magagula FS |
| | | | Nkosi JJ |
| Inloop 551 JT | | Welgelegen 377 JU | Mathebula EA |

| Italian Farm 287 JU | Daantjie Community | White Hills 599 JT | Mabuza ML Mabuza ST Mabuza MT Nkosi JL Mabuza NP |
|----------------------|---|-------------------------------------|--|
| Kaapsche Hoop 483 JT | Nkosi MI | Zwartkop 604 JT | Mnisi Clan |
| Klipbok Rant 283 JU | Daantjie Community | Lovedale 277 JU | Daantjie Community |
| Koedoekraal 276 JU | Daantjie Community | Montana 603 JT | Hlatshwayo JS Mnisi Clan Mabuza MM |
| Konigstein 625 JT | Mnisi Clan | Morgenzon 699 JT | Mnisi Clan |
| Liberton 601 JT | Mnisi Clan | Mountain View Farm 250 | Ma-Pulanas Community |
| Lilienstein 627 JT | Mnisi Clan | My Own 546 JT | Central TA Kopporasi Community |
| Louws Creek 271 JU | Mabuza ML Gma LL Nkentshane VL Mbambo MJ Ndimande MK Mabuza NP Mabuza M Fakude CK Gule TS Gule JA | Nelshoogte Nature Reserve 650 JT | Amangcane Swazi Nation Malekutu Trust |
| Lovedale 277 JU | Daantjie Community | Oorschot 692 JT | Msibi KP |
| Richmond 549 JT | Zulu CG Manana SJ Mlangeni Family | | |

The Municipality has acquired four farms for human settlement namely Hulley's Hill, Mona, Biggar and Adelaide and the Town Planning department is in the process of formalising the farms as townships. After the completion of the formalisation, the municipality will commence with the process of putting crucial infrastructure and servicing the sites. Integrated houses and middle income houses will be built on the new established townships.

There are illegal land-use and the municipality lack the crucial personnel to deal with this particular challenge

7.10. Projects for the 2012/13 financial year

| PROJECT | BUDGET * | RESPONSIBLE | DATE OF |
|---|--------------|-----------------------|------------|
| | | DEPARTMENT | COMPLETION |
| SDF STRATEGY: Susta | inable Human | settlement | |
| Environmental Management Framework | - | Department of | 2012/13 |
| | | Environmental Affairs | |
| Reviewal of the SDF | R | Umjindi Municipality | 2012/13 |
| Formalization of Msholozi | R 0 | Umjindi Municipality | 2012/13 |
| Formalization of Esperado | R400.000 | Umjindi Municipality | 2012/13 |
| Acquisition of portion 2 of Farm Bigger (Lurex) from | R4m | Umjindi Municipality | 2012/13 |
| Human Settlement | | | |
| Formalization of Ext 17(hulleys Hill, Adelaide, portion | R0 | Umjindi Municipality | 2012/13 |
| 4 of Farm biggar and mona | | | |
| Formalization of Sheba Siding | R650 000 | Umjindi Municipality | 2012/13 |

| Acquisition of Brooklyn farm (between Lindokuhle | R0 | Umjindi Municipality | 2012/13 |
|--|----------|----------------------|---------|
| and Phola Park) and portion 67 Barberton town land | | | |
| at Ext 12 | | | |
| Acquisition of land for portion 87, 24, 45 Barberton | R0 | Provincial | 2012/13 |
| town land 369JU (behind Barberton Hospital) | | Department of | |
| | | Human Settlement | |
| Finalisation of tenure upgrade for Emjindini Trust | R300 000 | Umjindi Municipality | 2012/13 |
| and KaMadakwa Ndlovu | | | |
| Formalisation of the remainder of Verulam 351JT and | R900 000 | Human Settlement | 2012/13 |
| portion of portion 14 Barberton Town Lands 369JU | | | |

^{*} The budget amounts are subject to change once the budget process has been finalized

CHAPTER 8: HOUSING

8.1. Introduction

The Housing Act (Act 107 of 1997) and other pieces of legislation require municipalities to formulate housing strategies and targets and incorporate these into their integrated development plans (IDP's) in the form of Housing Chapters. The Housing Chapter/ housing sector plan is intended to guide the Municipality to deliver housing in a planned, integrated and coordinated manner. If successfully implemented, the Plan will help the Municipality provide housing to all, stimulate the local economy through housing development, create an environment for local job creation and address the housing needs of the aged, the disabled and HIV/AIDS victims. It will also enable the Municipality to correct the spatial disparities of the apartheid era and ensure that integration and coordination happen between housing and other service provision such as infrastructure development, roads, transport, education, health, tourism, safety and security, etc. Below is a summary of the Housing strategy which mainly focuses on the 2012/13 review process. The comprehensive Housing Strategy is attached as one of the annexures to this IDP.

8.2. Housing Challenges

| CHALLENGES | Ward | CAUSES |
|----------------------------------|-----------|--|
| Increase in informal settlements | 1,2,3 & 4 | -Land claims delay |
| | | -Delay of tenure upgrading |
| | | -Relocation of people due to job opportunities, people from neighbouring countries |
| | | -Non utilization of vacant land by owners |
| Invasion of land | 1,2,3,4 | -Migration of people from other areas/municipalities/countries |

| | | -Illegal immigrants |
|--|-------------------|--|
| | | -Retrenchment of workers from mines and forestry companies |
| New family formation | 1-7 | -Child headed households |
| | | -New families |
| Clash between Traditional leaders and municipal councillors on allocation of sites for housing and housing development approaches | 1 and 2 | -Lack of common understanding about vision of government |
| Double allocation of stands | | -Poor management of waiting list |
| | | -Lack of database of immovable property and ownership |
| | | -Non removal of shacks where former shack dwellers have been allocated a house i.e RDP, PHP etc |
| Selling or renting out of RDP & PHP houses | All except ward 6 | -Non enforcement of Rental housing Act which forbids the selling or rental of subsidized/RDP housing |
| Insufficient allocation of housing units | All wards | -IDP does not reflect the housing backlog/needs per ward |
| Poor quality of constructed housing | | -Some Contractors building RDP housing lack the necessary capacity |
| | | -Lack of joint project management approach between the municipality & Provincial Dept. of Housing which is responsible for the appointment, monitoring and payment of contractors. |
| | | -Lack of proper monitoring and quality control by the province |
| Lack of housing related policies | Municipality | No Housing strategy that identifies policies required to facilitate housing delivery. |
| | | No integration between existing policies i.e SDF, IDP etc |
| Lack of properly structured housing | Municipality | Lack of an Insitutional framework for the |

| section/unit | | Housing section |
|--|-----------------------------------|--|
| Waiting list management | 1-7 | -Umjindi Municipality is currently faced with a housing backlog of ±6000 units. The current waiting list of registered beneficiaries for RDP housing units is estimated at about 4000 and the registration is increasing daily. -Lack of information of houses/ properties and ownership -No Policy to manage waiting list |
| Competency of municipality to perform housing function | Municipality | -Insufficient capacity of officials, councilors, ward committees, CDW's to perform housing function -Need for Accreditation of municipality -Lack of Housing information per ward |
| Lack of maintenance and proper management of hostels | Municipality | -Insufficient information of occupants of hostels -Insufficient financial monitoring of rental payments by occupants -Lack of funds to provide maintenance to hostels -Rental not market related |
| Availability of land | Municipality | -land belonging to private individuals, Sector departments, Traditional Leaders |
| Demand for the middle income and rental stork | Communities | - Increase in income |
| Allocation from the department versus the demand of the municipality | Department of Human Settlement | -budgetary constraints |

8.3. Addressing the Housing Challenge.

In Umjindi Municipality a housing waiting list is available and currently there are about 3290 applicants on the housing waiting list. Since 2009, about 469 people have received their houses in Emjindini Ext 14. Further, in an effort to curb informal settlement, about 268 informal settlers residing in the wetlands at Enkanini were relocated to Bragham Farm (Msholozi). Over and above that Lindokuhle and Phola Park have been formalised and about 783 people now reside in formal housing.

It is noted that the Department of Housing has initiated the establishment of housing demand databases within municipalities. The aim of the database is to assist municipalities in determining the demand for housing within their area of jurisdiction more accurately.

8.4. Summary of Housing need in Umjindi Municipality for 2012/13

The summary of housing need in Umjindi municipality is as follows:

| Type of housing | Number of people | Suitable places/ wards |
|---|------------------|-----------------------------------|
| Low income | 2853 | In all vacant stands in all wards |
| Middle income | 193 | Stand 3030. 831, 829 |
| Rental housing | 244 | Municipal flats and family units |
| Rural housing | 1894 | In rural wards |
| Households living in informal settlements that either require In situ upgrading or relocation | 3195 | In all wards |

8.5. Land Availability

The Department of Human Settlement has purchased Purchasing of 4 farms (Portion 2 of farm Biggar 664 JT, Farm Mona 659 JU, Farm Adelaide 339 JU, Farm Hulley's Hill 338 JU for residential development. The four farms were initially zoned for agricultural purposes but due to the high demand of housing, the four farms are going to be rezoned for residential purposes. The Department of Human Settlement is in the process of finalising the Townships establishment of the four farms on behalf of the municipality.

The municipality is in the process of acquiring land for business and residential development purposes. The following pieces of land have been identified:

- Acquisition of Portion 2 of Farm Biggar (Lurex) from Human Settlement.
- Acquisition of Brooklyn farm (between Lindokuhle and Phola Park) from Public Works and portion 67, Barberton town land at Ext 12.
- Acquisition of land for portion 87, 24, 45 Barberton town land, 369JU (behind Barberton Hospital)

8.6. Performance Highlights for 2010/11 Enkanini relocation –

Enkanini area is a wetland and not suitable for Human Settlement. Therefore 268 families in this area had to relocate to a safer area for human settlement. To date about 288 people of Enkanini were relocated to Brangham Farm (Msholozi) and 56 families from waiting list were allocated with stands at Msholozi.

Selling of stands Emjindini at 12

131 stands were sold to individuals on a first come first serve basis on 15 and 16 October 2010.
79 stands were paid in full and in the process of being transferred, while 59 were not successfully paid in full. The 59 stands will be resold on the same conditions.

Allocation of RDP Houses

- 300 RDP units were allocated to the municipality from Human Settlement Department.
- 50 units were built at Emjindini Trust,50 Emjindini Ext 14 and 200 at Verulam / Singobile.
- All RDP units were complete built and occupied though majority of it is of poor workmanship.

VIP toilets built Dixie Farm

VIP toilet were erected for beneficiaries at Dixie farm as part of RDP allocation

Confirmation letters

• More than 3670 confirmation Letter (Proof of Residence) were issued.

Title deeds

• 405 Title Deeds for Emjindini Extension 11, 12, 13 and 14 were distributed to owners.

Lindokuhle Ext 15 Township

Verification was done at Lindokuhle to ensure that correct beneficiaries will be issued with allocation letter. 307 households were verified.

- Verulam / Singobile Allocation stands
- 820 stands were allocated and 56 stands still outstanding due non availability of the occupants of the stands.

Solar Geysers

A memorandum of understanding was signed on 23 March 2011 with Phiri and Nyoni Projects for the installation of solar geysers to all households of Umjindi, however the projects has not commenced. Follow up was made with the service provider.

CHALLENGES

- Poor working relationship between the Provincial DHS and municipality human settlement section.
- The allocation of RDP units to Umjindi Municipality is very small compared to the needs of the community
- Only few stands are made available to the middle income earners; there is a great demand for vacant stands as the middle income earners cannot afford to purchase stands at market related price.
- Confirmation letters (Proof of Residence) being issued in the housing section creates the conflict that the individual requesting the letter is allocated with the stand, since the section mainly deals with stand verification and allocations.
- Relocate people of Lurex Farm to a proper formalized area.

8.7. Multi-year Housing Projects

During the IDP Community consultation, the following housing needs were identified by communities:

| Projects | Strategies | Year | Availability of bulk | Budget | Responsible |
|------------------------------|---------------|--------|-------------------------------|-------------------|-------------|
| | | | infrastructure | | department |
| Building of rental stock for | Rental flats | 2013/1 | Water: available | As per allocation | DHS/DWA/ULM |
| professionals at stand 829 | | 4 | Electricity: available | by DHS | |
| Emjindini Ext 1 | | | Roads and stormwater: | | |
| | | | available | | |
| | | | Sanitation: not available | | |
| Integrated housing for | (RDP, PHP and | 2012/1 | Bulk infrastructure to be put | As per allocation | DHS/DWA/DME |
| Emjindini Trust (160) | Project link) | 3 | in place in the 2011/12 | by sector | /ULM |
| | | | | departments | |

| Integrated housing for Sheba | (RDP, PHP and | 2012/1 | Bulk infrastructure to be put | As per allocation | |
|--------------------------------|------------------|--------|-------------------------------|-------------------|--------------|
| Siding, Shiyalongubo, Dixie, | Project link) | 3 | in place in the 2011/12 | by sector | |
| Esperado, Ext 14, Lindokuhle | 1 Tojece mintj | | in place in the 2011/12 | departments | |
| and Phola park, | | | | uepar tinents | |
| and i nota park, | RDP | 2013/1 | Stand to be identified and | As per allocation | DHS/ULM |
| Interpreted housing for shild | KDP | - | | _ | DH3/ULM |
| Integrated housing for child | | 4 | services to be put in place | by sector | |
| headed households (all | | | | departments | |
| extensions) | | | | | |
| Provision of housing in | (RDP, PHP and | 2013/1 | Bulk infrastructure available | As per allocation | DHS/ULM |
| Ext 7, 10, 11,13 and 12 | Project link) | 4 | | by sector | |
| | | | | departments | |
| houses/PHP for Burgerville | Upgrade | 2013/1 | Bulk infrastructure available | As per allocation | DHS/ULM |
| (20 households) | existing housing | 4 | | by sector | |
| | infrastructure | | | departments | |
| PHP houses for Spearville, | PHP | 2012/1 | Bulk infrastructure not | As per allocation | DHS/ULM/DWA |
| New village, Ext 7, 10 | | 3 | available | by sector | /DME/LRAD/DP |
| Lindokuhle and Phola Park. | | | | departments | RT/DARDLA/CR |
| | | | | | DP |
| Integrated houses at Hanging | RDP | 2013/1 | Bulk infrastructure not | As per allocation | DHS/ULM/DWA |
| stone, Mount Olive, Duncan | | 4 | available | from sector | /DME/LRAD/DP |
| village, White hills and | | | | departments | RT/DARDLA/CR |
| Sunnymead | | | | | DP |
| Middle income earners houses | Integrated | 2012/1 | Bulk infrastructure to be put | As per allocation | DHS/ULM/DWA |
| at stand 831 and 3030 | housing | 3 | in place in 2011/12 | from sector | /DME |
| | | | | departments | |
| Renovation of the municipal | Rental | 2013/1 | Bulk infrastructure not | As per allocation | DHS/ULM |
| Flats | | 4 | available | from the sector | |
| | | | | departments | |
| Project link Houses for middle | Mixture | 2013/1 | Bulk infrastructure not | As per allocation | DHS/ULM |
| income earners in all the | | 4 | available | from the sector | |
| wards (Ext 6, 14, 11,13, 12, | | | | departments | |
| Verulam, Sheba Siding, stand | | | | - | |
| 3030, Kathyville , New Clare | | | | | |
| Stand 829 and other | | | | | |
| Extension | | | | | |
| | | | | | |

The municipality has forwarded various business plans to the Mpumalanga Department of Human Settlement which is responsible for implementing housing projects in the municipal area. While waiting for the feedback from the department, the municipality is working tirelessly in ensuring that services and the necessary infrastructure will be in place during the implementation of the above mentioned projects.

CHAPTER 9. CORPORATE SOCIAL RESPONSIBILITY

9.1. Introduction

The municipality is fortunate to have mines within its boundaries. Two of the mines have committed to assisting the municipality in development and hereunder are their projects for the 2011/12 financial year.

1. Galaxy Gold list of Prioritized programmes/ projects

| Total 2010 - 2014 | R600 000 | R1,590,00 | R2,190,00 0 |
|----------------------------------|---|---|-------------------------|
| 2014 | R0.0 | R360 000 | R360,000 |
| 2013 | R0.0 | R360 000 | R360,000 |
| 2012 | R100 000 | R360 000 | R460,000 |
| 2011 | R150 000 | R360 000 | R510,000 |
| 2010 | R400 000 | R100 000 | R500,000 |
| Focus Area | SMME Develop- ment, Job Creation, Poverty Alleviation (Infra- | SMME Development, Job Creation, Poverty Alleviation | rotal LED Contribution: |
| End Date | Jan 2013 | Feb 2015 | otal LED (|
| Start Date | Feb 2010 | 0ct 2010 | T |
| Brief Background | In light of recent skills acquired by local community members in the mine's renovations of its housing stock, the mine will formalize and certify these skills, provide assistance in the establishment of SMMEs and facilitate access to and support in the SMMEs tender submissions for infrastructural upgrades of the town in the Barberton Chamber of Businesses BATOBIC project (funded by National Department of Environment). | In line with a key focus of the ULM IDP, Agnes will identify tourism development projects which are focused on SMME development and job creation and commit resources therein to a value of thirty thousand rand (R30 000)/month. | |
| Name of Identified Project | Support for Construction SMMEs | Tourism Development Projects | |
| No. | S C S | 2 DD PP | - |

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Table 3.6a: Five (5) Year Project Plan for Project 1: Support for Construction SMMEs at Agnes Mine - 2010 - 2013

| In light of ree stock, the mit stock | | | | | | | | |
|--|--|---|---|--|---|----------------------------------|-------------------------------|---|
| | ecent skills; nine will for: I facilitate ac f the town ir t of Environ: | acquired by local commalize and certify these cess to and support in to the Barberton Chambe ment). Key relevant focu | In light of recent skills acquired by local community members in the mine's renovations of its housing stock, the mine will formalize and certify these skills, provide assistance in the establishment of SMMEs and facilitate access to and support in the SMMEs tender submissions for infrastructural upgrades of the town in the Barberton Chamber of Businesses BATOBIC project (funded by National Department of Environment). Key relevant focus areas of the BATOBIC project which may be | renovations of he establishm is for infrastru ject (funded b | Fits housing ent of ctural y National be | Project start date | date | Feb 2010 |
| the town as well as the upg visibility of the towns touri to regional tourism routes. construction (within the U | by the SMMI is well as the the towns to tourism rou in (within the companion) | accessible by the SMMEs is the upgrade of shop the town as well as the upgrading of two (2) ke visibility of the towns tourism attractions (with to regional tourism routes. Further possible ma construction (within the ULM's Housing Progra and other local companies. | accessible by the SMMEs is the upgrade of shop frontage and restoration of historic buildings within the town as well as the upgrading of two (2) key intersections into the town to ensure improved visibility of the towns tourism attractions (within organized signage and landmark features) and link to regional tourism routes. Further possible markets may be identified in respect of future housing construction (within the ULM's Housing Programme) as well as future work with Agnes Gold Mine and other local companies. | nistoric buildii to ensure imp dmark feature spect of future with Agnes Go | ngs within proved ss) and link housing | Project End Date | Date | Jan 2013 |
| Project Incorporated into Which IDP | cal Municipa | ality | | | | IDP Project Reference Number | umber | Pending Notification from LED Manager |
| Project Partners Agnes Gold M 1) and ULM | Mine, Barbe | Agnes Gold Mine, Barberton Chamber of Busine 1) and ULM | of Business (BATOBIC) (Appendix | Beneficiaries (Community Specific) | ss 7 Specific) | Members of t ULM with a p | he Barbertor articular foc | Members of the Barberton community and ULM with a particular focus on the youth. |
| Total Expected Number of Jobs | ected of Jobs | Male | Female | Youth | Disabled | Geographical Location of Project | d Location o | f Project |
| to be created | eated | 12 | 5 | 5 | 0 | | | |
| Spin Off Employment | Off | Male | Female | Youth | Disabled | Agnes Gold Mine and Barberton | line and Bark | erton |
| Opportunities | nities | 10 | 10 | 10 | 0 |) | | |
| Responsible | sible | Ac | Activity | | Time | Timeframe | | FY 2010 |
| Cutput | X | KPA | KPI | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | Budget Allocation |

| | | | R80 000 | | | | | | |
|---------|------------------------|----------------------|-------------------------|-------------------------|--------------------|---------------------|---------------------|--------|--|
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | × | | | | | |
| | | | Communication Plan & | Mine Housing Renovation | Plan | | | | |
| Conduct | communication | programme and | complete plan for | mine's housing | renovation | programme to | determine workforce | needs. | |
| | | | | Agnes Mine | | | | | |
| | Source candidates from | the mine's community | and nearby community to | be employed on mine's | housing renovation | programme (focus on | youth) | | |

Table 3.6b: Five (5) Year Project Plan for Project 1: Support for Construction SMMEs at Agnes Mine (2010 - 2013) - 2010

| FY 2010 | Budget Allocation | R400 000 | |
|-------------|----------------------|---|---|
| | Quarter 4 | | × |
| Timeframe | Quarter 3 | | × |
| Time | Quarter 2 | × | |
| | Quarter 1 | | |
| Activity | KPI | Recruitment of local individuals (predominately youth) and appointment of project leader | Certification of participants in relevant skills |
| Ac | KPA | Conduct interview process and recruitment process for renovation programme (with focus on youth) and appoint in line with project needs | Source suitable training provider and/or assessor to facilitate certification of participants in renovation programme |
| Responsible | Entity | Agnes Mine | Agnes Mine |
| | Output | Employ suitable candidates and commence on-the-job training in various fields to complete mine's housing renovation programme | Ensure all individuals on the programme receive formal accreditation of skills obtained via appropriate training institute |

| Identify and assess candidates interested in establishing and running their own SMMEs in various areas of construction (bricklaying, welding, carpentry, plumbing, electricians etc.) | Agnes Mine sk de de de Sr | Conduct interviews with participants on the programme to determine interest in SMMEs and conduct skills gap analysis for participants to determine scope of SMME training programme | Survey on Interest in SMME establishment & Skills Gap Analysis | | × | |
|---|--|---|---|---|---|--|
| | | | | | Total: | R400 000 |
| Exit Strategy: | On completion of the SMME training other opportunities for business with submission, business and finance ma | AME training, support a business with other loc id finance management | On completion of the SMME training, support and facilitation of the resultant consother opportunities for business with other local companies, the mine will exit the submission, business and finance management and are therefore self-sustainable. | construction SMMEs to it the project once the Siable. | On completion of the SMME training, support and facilitation of the resultant construction SMMEs to access tenders on the BATOBIC project as well as other opportunities for business with other local companies, the mine will exit the project once the SMMEs have the proven capabilities for tender submission, business and finance management and are therefore self-sustainable. | C project as well as ities for tender |

Table 3.6c: Five (5) Year Project Plan for Project 1: Support for Construction SMMEs at Agnes Mine (2010 - 2013) - 2011

| FY 2011 | Budget Allocation | R30,000.00 | |
|-----------------------|---|--|--|
| rame | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | | |
| Timeframe | Quarter 2 | × | |
| | Quarter 1 | × | |
| Activity | KPI | Project Plan for Tender Application Process | |
| Act | КРА | Overview of tender requirements and complete project plan to facilitate SMMEs access to tender process (including company registration process where applicable) | |
| Responsible Entity | | Agnes Mine | |
| | Output | Identify tender requirements for relevant BATOBIC projects where SMMEs would potentially have a role and obtain timeframes for submission and attend tender meetings | |

| FY 2011 | Quarter 4 Budget Allocation | R60, 000.00 | R30,000.00 | X R30,000.00 |
|-------------|-----------------------------|---|--|--|
| rame | Quarter 3 | | | × |
| Timeframe | Quarter 2 | × | × | |
| | Quarter 1 | | | |
| Activity | KPI | Business Plans & relevant company documentation for each SMME & facilitate access to equipment needs where applicable | Successful tender applications | Successful tender applications |
| Ac | KPA | Conduct gap analysis on business operational needs and draw up company profiles and business plans where applicable. | Mentoring and advisory role for SMMEs (tender, business registration, recruitment, bank account set-up etc. as and where applicable) | Mentoring and advisory role for SMMEs (tender, business registration, recruitment, bank account set-up etc. as and where applicable) |
| Responsible | Entity | Agnes Mine | Agnes Mine | Agnes Mine |
| | Output | Determine capital equipment needs amongst SMMEs in order for their fulfilment of the various tender requirements and establish suitable agreements between the mine for loan of finance for equipment and/or MOUS | Provide support to the SMMEs in the tender application process with BATOBIC | Provide support to the SMMEs in the tender application process with other local companies |

| | Responsible | Aci | Activity | | Timeframe | rame | | FY 2011 |
|----------------|---|--|---|--|------------------------------|---|---------------------------------|---------------------------------------|
| onthro | Entity | KPA | KPI | Quarter 1 | Quarter 2 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | Quarter 4 | Budget Allocation |
| Exit Strategy: | On completion of the SMME training so ther opportunities for business with submission, business and finance man | SMME training, support a or business with other loc and finance management | On completion of the SMME training, support and facilitation of the resultant construction SMMEs to access tenders on the BATOBIC project as well as other opportunities for business with other local companies, the mine will exit the project once the SMMEs have the proven capabilities for tender submission, business and finance management and are therefore self-sustainable. | construction cit the project able. | SMMEs to acc once the SMM | ess tenders or Es have the p | n the BATOBIC roven capabili | project as well as iies for tender |

Table 3.6d: Five (5) Year Project Plan for Project 1: Support for Construction SMMEs at Agnes Mine (2010 - 2013) - 2012

| FY 2012 | Budget Allocation | R40,000.00 | R60,000.00 |
|------------------|----------------------|---|--|
| | Quarter 4 | | × |
| Fimeframe | Quarter 3 | | × |
| Time | Quarter 2 | × | |
| | Quarter 1 | × | |
| Activity | KPI | Fulfilment of successful tender by SMME | Further successful tender bids and positive cash flow/profit margins |
| Ac | KPA | Mentoring and advisory role for SMMEs (monthly invoicing, cash flow management, HR responsibilities and creditor management) | Oversee and advise marketing plan and assessment of further business opportunities for the SMME in the local area and provide on-going mentoring and advisory role as and when required. |
| Responsible | Entity | Agnes Mine | Agnes Mine |
| | Output | Provide support to SMMEs where tender submissions were successful on monthly basis in respect of financial management, resource management and operational management to meet tender requirements | Assist the SMME in further tender applications, marketing and resource growth and capital injections for business growth as and where applicable |

| | Responsible | AC | Activity | | Time | Timeframe | | FY 2012 |
|----------------|---|---|---|--|--------------|---|-------------------------------|--|
| Output | Entity | KPA | KPI | Quarter 1 | Quarter 2 | Quarter 1 Quarter 2 Quarter 3 Quarter 4 | Quarter 4 | Budget Allocation |
| | | | | | | | Total: | R100,000.00 |
| Exit Strategy: | On completion of the other opportunities for submission, business | SMME training, support a for business with other loc s and finance management | On completion of the SMME training, support and facilitation of the resultant construction SMMEs to access tenders on the BATOBIC project as well as other opportunities for business with other local companies, the mine will exit the project once the SMMEs have the proven capabilities for tender submission, business and finance management and are therefore self-sustainable. | it construction xit the project nable. | SMMEs to act | cess tenders o IEs have the p | n the BATOBI roven capabil | C project as well as ities for tender |

Table 3.8a: Five (5) Year Project Plan for Tourism Development Projects in Barberton Area by Agnes Mine: 2010 - 2015

| Project Name | Tourism Development Projects | FY of Project Sheet | 2010 - 2015 |
|--------------------------|---|---------------------|---------------|
| | Umjindi Municipality's IDP lists tourism development as an important goal with an objective of establishing and promoting the area as a tourism destination by developing and enhancing the particular branding identity and tourism ambience and increasing the market share. The envisioned outcome is the full participation of the local community in respect of driving tourism as an economic activity and making Umjindi an attractive tourist destination. As such these tourism projects will alleviate poverty and unemployment and help drive job creation and SMME development. | Project start date | October 2010 |
| | Demonstration of ULM's commitment to Tourism in the municipality is the establishment of the Barberton Community Tourism (BCT) organization, a registered not-for-profit organization which is a formal partnership with the Umjindi Local Municipality and acts as the strategic implementation arm for tourism in the region. | | |
| Background to project | By upgrading current and generating new tourism activities SMME development can be stimulated and employment can be created. Tourism related SMME assistance programmes are therefore envisaged as a key deliverable of the mine's involvement in tourism over a five (5) year period. | | |
| | Whilst there is evidence of strong growth in the emerging black-owned tourism economy nationally which constitutes a mix of registered micro-enterprises as well as a mass of informal tourism enterprises which can be duplicated locally in the Umjindi area, cognizance of the need to generate such capacity within ULM timeously with a concurrent growth in tourism levels in the municipality is critical. Growing tourism related SMME capacity and jobs in the industry will only generate increased expectations and unsustainable business enterprises without a coherent Tourism Sector Plan to strategically guide and manage such growth and tourism development. | Project End Date | February 2015 |
| | As such the initial focus for the mine's involvement will be contributing to the completion of a strategic Tourism Sector Plan for ULM followed by subsequent focuses on projects that will: | | |

| | foster job creation through focused marketing and operational linkages within the tourism value ch assist historically disadvantaged South Africans by promoting commercially viable business relatio other small and large domestic companies in the economy. build the capacity, quality and competitiveness of Barberton's tourism enterprises. entrench a demand-driven approach, in which SMMEs are assisted to respond to proven demand fo services. Potential projects may include: upgrade of current tourism sites (mine adits, mountain walking and biking pitourism project developers (beading, wire goods etc.) upgrade of town parks, traditional township tours and entertainment venues etc. | foster job creation through focused marketing and operational linkages within the tourism value chain. assist historically disadvantaged South Africans by promoting commercially viable business relationships with other small and large domestic companies in the economy. build the capacity, quality and competitiveness of Barberton's tourism enterprises. entrench a demand-driven approach, in which SMMEs are assisted to respond to proven demand for their services. projects may include: upgrade of current tourism sites (mine adits, mountain walking and biking paths, local norject developers (beading, wire goods etc.) upgrade of town parks, traditional township tours and ment venues etc. | iting and operational linkages within the tourism value chain. ricans by promoting commercially viable business relationships with the economy. The economy | s within the tourism vailally viable business enterprises. espond to proven demountain walking and biaditional township tou | alue chain. relationships with and for their king paths, local | | |
|---|---|---|--|---|--|---|--|
| | Partnership with BCT (as the Tourism Implementation arm of ULM) will facilitate the mine's interventions are linked with established tourism links, marketing networks and community communications mechanisms that will play a structured facilitating role in this project to be driven by personnel from Agnes Gold Mine, experienced in tourism delivery (through Agnes Gold Mining Tours). | urism Implementation a eting networks and comn be driven by personnel i | ion arm of ULM) will facilitate the mine's interventions are linked w community communications mechanisms that will play a structured nnel from Agnes Gold Mine, experienced in tourism delivery (throug | te the mine's intervent s mechanisms that will experienced in tourisn | ions are linked with play a structured 1 delivery (through | | |
| project Incorporated into which IDP | LED - Tourism Development – Umjindi Local Municipality | mjindi Local Municipalit | λ | | | IDP Project Reference Number | Pending Notification from LED Manager |
| Project Partners | Barberton Community Tourism (BCT)/BATOBIC (Appendices 1 and 2) | (BCT)/ BATOBIC (Appe | ndices 1 and 2) | Beneficiaries (Community Specific) | nunity Specific) | Umjindi Community | |
| | Total Expected Number of | Male | Female | Youth | Disabled | Geographical Location of Project | on of Project |
| | Jobs to be created | 10 | 10 | 10 | 4 | | |
| | Spin Off Employment | Male | Female | Youth | Disabled | Barberton and surrounding communities (particularly Emjindini | nding arly Emjindini |
| | opportuntes | 20 | 20 | 20 | 0 | Township) | |

Table 3.8b: Five (5) Year Project Plan for Tourism Development Projects in Barberton Area by Agnes Mine: 2010

| 2010 | Budget Allocation |
|-----------|-------------------------|
| | r 2 Quarter 3 Quarter 4 |
| ame | Quarter 3 |
| Timeframe | Quarte |
| | Quarter 1 |
| | KPI |
| Activity | KPA |
| 11:000 | Responsible Entity |
| | Output |

| | R50 000.00 | R50 000.00 |
|--|---|---|
| × | × | × |
| | | |
| | | |
| | | |
| MOU between Agnes, BCT, BATOBIC and ULM on the mine's involvement in tourism development plans. | Tourism Sector Plan detailing recommendations for sustainable tourism development in the region | Integrated Project Plan for Agnes Intervention in the development of tourism services/activities |
| Workshops and meetings with key stakeholders to determine respective roles and collaborations in terms of the project and appropriate management and communication systems to effectively manage the project going forward | Utilise BCT, BATOBIC and Mine Tourism personnel skills to compile comprehensive tourism sector plan, inclusive of the necessary consultation practices in this regard. | Compile project plan for the mine's interventions in tourism development, informed by Tourism Sector Plan and in conjunction with BCT and BATOBIC stakeholders. |
| BCT/ Agnes Mine/ LED Unit (ULM)/ BATOBIC | BCT/ Agnes Mine/ LED Unit (ULM)/ BATOBIC | BCT/BATOBIC/ Agnes Mine |
| Complete discussions with BCT, BATOBIC and LED Unit of ULM with respect of the collaboration on the Tourism Development Plan to ensure coherence and comprehensive coverage of critical aspects of tourism development between the various entities. | In line with ULM's objective of completing a Tourism Sector Plan and the prioritization of this process by the BATOBIC Project, the mine will provide a supportive role in contributing to the completion of this sound tourism developmental framework, following which specific tourism projects for support by the mine can be identified. Conduct audit of current and new tourism activities in the Barberton and surrounding community and identify opportunities and gaps in tourism delivery. | The mine to utilize Tourism Sector Plan to determine specific projects it will support. Such planning will be conducted jointly and be informed by BCT and BATOBIC to ensure coherent approach therein in respect of interventions in tourism development. Current plans include the upgrade of current tourism services with established tourism partners, including links to BCT website and marketing database/materials |

Table 3.8c: Five (5) Year Project Plan for Tourism Development Projects in Barberton Area by Agnes Mine: 2011

Exit Strategy:

| Output | Responsible | Activity | y | | Timeframe | ame | | 2011 |
|---|--------------------------------------|---|---|---|---------------------------------------|----------------------------------|----------------------------------|------------------------------------|
| • | Entity | KPA | KPI | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | Budget Allocation |
| Evaluation of business proposals from SMMEs and signature of MOU's for approved proposals between entrepreneurs, the mine and BCT | BCT/ Agnes Mine | Mine to complete evaluation of business proposals in conjunction with BCT and LED Unit to determine most viable projects for support and alignment of these projects with tourism plans within ULM | Approval of viable tourism related business plans and signed MOU's between stakeholders | × | × | × | | R180 000.00 |
| Following the completion of appropriate project planning processes, establish individual and group SMME assistance programmes to ensure delivery of business plans through support and mentorship programme | BCT/ Agnes Mine | Training and guidance programme established in line with individual project plans for tourism SMME.s. Where applicable start-up funding may be utilized as part of the budget for capital costs and/or initial running costs, as well as funding from SEDA | Facilitate delivery of assistance to new and/or under capacitated/weak tourism SMME's in line with approved project plan | | × | × | × | R180 000.00 |
| | | | | | | | Total: | R360 000.00 |
| Exit Strategy: | Since there will evaluation of th | Since there will be monitoring of the SMMEs through mentorship, the mine will exit the project following regular business monitoring and final evaluation of the sustainability of the projects. The exit will depend on a satisfactory report that there won't be any need for future interventions. | IMEs through mentorship, the mine will exit the project following regular business monitoring and final rojects. The exit will depend on a satisfactory report that there won't be any need for future interventior | e mine will exit t nn a satisfactory | he project follov report that ther | wing regular b e won't be any | usiness monitc need for futur | ring and final e interventions. |

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Table 3.8d: Five (5) Year Project Plan for Tourism Development Projects in Barberton Area by Agnes Mine: 2012

| 440 | Responsible | Activity | ity | | Timeframe | rame | | 2012 |
|--|---------------------------------------|--|--|-----------|-----------|-----------|--------------|-------------------|
| ndino O | Entity | KPA | KPI | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | Budget Allocation |
| Continued evaluation of additional business proposals from SMMEs and signature of MOU's for approved proposals between entrepreneurs, the mine and BCT | BCT/ Agnes Mine/ LED Unit (ULM) | Mine to complete evaluation of additional business proposals in conjunction with BCT and LED Unit to determine most viable projects for support and alignment of these projects with tourism plans within ULM | Approval of viable tourism related business plans and signed MOU's between stakeholders | × | | | | R60 000.00 |
| Following the completion of appropriate project planning processes, establish individual and group SMME assistance programmes to ensure deliver of business plans through support and mentorship programme | BCT/ Agnes Mine | Training and guidance programme established in line with individual project plans for tourism SMME.s. Where applicable start-up funding may be utilized as part of the budget for capital costs and/or initial running costs, as well as funding from SEDA | Facilitate delivery of assistance to new and/or under capacitated/weak tourism SMME's in line with approved project plan | | × | × | | R180 000.00 |
| Conduct research with key stakeholders on the upgrade and improved utilization of established infrastructure (stalls etc.) in key locations of the town for tourism-related activities where gaps and | BCT/ Agnes Mine/ LED Unit (ULM) | Research and project planning for the maximization of key infrastructure in appropriate locations in and around Barberton (in line with spatial development plan) to improve tourist access to | Upgrade of tourism nodes within key locations around Barberton and surrounding communities. | | | | × | R60 000.00 |

| potential exist. | locally produced products and services | | |
|------------------|---|---|----------------------------------|
| | | Total: | R360 000.00 |
| Exit Strategy: | Since there will be monitoring of the SMMEs through mentorship, the mine will exit the project following regular business monitoring and final evaluation of the sustainability of the projects. The exit will depend on a satisfactory report that there won't be any need for future interventions. | lar business monitor any need for future | ring and final interventions. |

Table 3.8e: Five (5) Year Project Plan for Tourism Development Projects in Barberton Area by Agnes Mine: 2013

| | Responsible | Activity | ity | | Timeframe | rame | | 2013 |
|--|---------------------------------------|--|--|-----------|-----------|-----------|--------------|-------------------|
| Output | Entity | KPA | KPI | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | Budget Allocation |
| Continued evaluation of additional business proposals from SMMEs and signature of MOU's for approved proposals between entrepreneurs, the mine and BCT | BCT/ Agnes Mine/ LED Unit (ULM) | Mine to complete evaluation of additional business proposals in conjunction with BCT and LED Unit to determine most viable projects for support and alignment of these projects with tourism plans within ULM | Approval of viable tourism related business plans and signed MOU's between stakeholders | × | × | × | × | R180 000.00 |
| Following the completion of appropriate project planning processes, establish individual and group SMME assistance programmes to ensure deliver of business plans through support and mentorship programme | BCT/ Agnes Mine | Training and guidance programme established in line with individual project plans for tourism SMME.s. Where applicable start-up funding may be utilized as part of the budget for capital costs and/or initial running costs, as well as funding from SEDA | Facilitate delivery of assistance to new and/or under capacitated/weak tourism SMME's in line with approved project plan | × | × | × | × | R180 000.00 |
| | | | | | | | Total: | R360 000.00 |

Since there will be monitoring of the SMMEs through mentorship, the mine will exit the project following regular business monitoring and final evaluation of the sustainability of the projects. The exit will depend on a satisfactory report that there won't be any need for future interventions.

Exit Strategy:

Table 3.8f: Five (5) Year Project Plan for Tourism Development Projects in Barberton Area by Agnes Mine: 2014

| | Responsible | Activity | ity | | Timeframe | rame | | 2014 |
|--|---------------------------------------|---|--|-------------------|-----------------|----------------|-------------------------|---|
| Output | Entity | KPA | KPI | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | Budget Allocation |
| Continued evaluation of additional business proposals from SMMEs and signature of MOU's for approved proposals between entrepreneurs, the mine and BCT | BCT/ Agnes Mine/ LED Unit (ULM) | Mine to complete evaluation of additional business proposals in conjunction with BCT and LED Unit to determine most viable projects for support and alignment of these projects with tourism plans within ULM | Approval of viable tourism related business plans and signed MOU's between stakeholders | × | × | × | × | R180 000.00 |
| Following the completion of appropriate project planning processes, establish individual and group SMME assistance programmes to ensure deliver of business plans through support and mentorship programme | BCT/ Agnes Mine | Training and guidance programme established in line with individual project plans for tourism SMME.s. Where applicable start-up funding may be utilized as part of the budget for capital costs and/or initial running costs, as well as funding from SEDA | Facilitate delivery of assistance to new and/or under capacitated/weak tourism SMME's in line with approved project plan | × | × | × | × | R180 000.00 |
| it Strategy: | Since there will evaluation of th | Since there will be monitoring of the SMMEs through mentorship, the mine will exit the project following regular business monitoring and final evaluation of the sustainability of the projects. The exit will depend on a satisfactory report that there won't be any need for future intervention | MMEs through mentorship, the mine will exit the project following regular business monitoring and final projects. The exit will depend on a satisfactory report that there won't be any need for future interventions. | e will exit the J | project followi | ing regular bu | Total: siness monito | R360 000.00 ring and final e interventions. |

2. Barberton, Mines List of Prioritized LED&CSR Programmes (2012/2013 Financial Year)

1. SINQOBILE LIFE SKILLS CENTRE (LED)

Background and Objectives:

Singobile Life and Skills Development Centre was established by Barberton Mines and launched in October 2010. The main objectives of the centre are:

- To develop technical skills (Arc Welding, Baking, Sewing and Brick making) for the entire Umjindi community.
 - To provide life skills to the community.
- To prepare the unemployment for the labour market. 1. 2. 8. 4.
 - To provide job opportunities.

| Project Focus Area | Locality of the project | Number of Jobs Created / Project Beneficiaries | Target groups | Time Frame (2011 - 2012) | Annual Budget |
|---|-------------------------|--|--|--------------------------|---------------|
| Non-accredited training in Arc Welding, Sewing, Brick Making and Baking (Training to include business management skills and linkages with identified markets) | Sinqobile | 120 | Unemployed interested local women and youth (including the disabled and those living with HIV/AIDS). | 2012/13 | R660, 000.00 |

2. SINQOBILE PRIMARY SCHOOL (LED)

Background and Objectives:

Completion of phase three (last 8 classrooms, 1 science block and 1 administration block) and formal hand over of the school to the Department of Education and the community.

| Annual Budget | | |
|-------------------------|-------------------------|--|
| Time Frame (2011 - | 2012) | |
| Target groups | | |
| Number of Jobs Created | / Project Beneficiaries | |
| Locality of the project | | |
| Project Focus Area | | |

| Establishment of formal education facility (infrastructure) for the local community | Sinqobile | ±60 | Unemployed local people (inclusive of women, youth, skilled labour, non-skilled labour, disabled, etc.). | 2012/13 | R3, 000,000.00 |
|---|--|---|--|--|------------------|
| 3. UMJINDI JEWELLERY PROJECT (LED | RY PROJECT (LED) | | | | |
| Background and Objectives: | es: | | | | |
| Beneficiation and new venture creation. | ure creation. | | | | |
| Investigate the possibility ${f 0}$ | Investigate the possibility of converting from training to jewellery production. | jewellery production. | | | |
| Project Focus Area | Locality of the project | Number of Beneficiaries | Target groups | Time Frame (2011 - 2012) | Annual Budget |
| Skills development and sustainable job creation. | Barberton | 15 | Local Community | 2012/13 | R1, 500, 000,00 |
| 4. SINQOBILE VEGETABLE PROJECT (LED | ABLE PROJECT (LED) | | | | |
| Background and Objectives: | is: | | | | |
| This vegetable project prov members. | ides fresh produce at lower c | osts to the entire Umjindi Co | mmunity. It has also created | This vegetable project provides fresh produce at lower costs to the entire Umjindi Community. It has also created a number of jobs to local Sinqobile community members. | qobile community |
| This project is now register | ed as a Primary Cooperative | and has all necessary agricul | tural resources (irrigation sy | This project is now registered as a Primary Cooperative and has all necessary agricultural resources (irrigation system, water, electricity, plants, etc.). | s, etc.). |
| Project Focus Area | Locality of the project | Number of Jobs Created / Project Beneficiaries | Target groups | Time Frame (2011 – 2012) | Annual Budget |
| Proper business management skills (skills transference) of the Singobile Vegetable Project, which will result in sustainable job | Sinqobile | 7 | Project Beneficiaries (Phezukwemkhono Vegetable Project) | 2012/13 | R240, 000.00 |

| creation | | | | | |
|--|---|--|--|--------------------------------|--------------------------|
| 5. SMME MENTORSHIP PROGRAMME (LE | IP PROGRAMME (LED) | | | | |
| Background and Objectives: | es: | | | | |
| This is a joint venture between the Ehlanzeni District transference of business management skills to 5 new | een the Ehlanzeni District Mı anagement skills to 5 new SM | Municipality and Barberton Mines. The purpose of this exercise is to continue with the provision of mentoring and SMMEs, as conducted during 2011/12 financial year. | nes. The purpose of this exer 11/12 financial year. | cise is to continue with the p | ovision of mentoring and |
| Project Focus Area | Locality of the project | Number of Jobs Created / Project Beneficiaries | Target groups | Time Frame (2011 - 2012) | Annual Budget |
| SMME Development | Ehlanzeni | 5 Small Businesses | SMMEs | 2012/13 | R500, 000.00 |
| 6. ENLARGEMENT OF MAKHANYA ROAD | | (LED) | | | |
| Background and Objectives: | es: | | | | |
| To investigate the possibility of the enlargement of M | | akhanya Road (±10 km's) in Emjindini Township. | jindini Township. | | |
| <u>Objectives:</u> | | | | | |
| Conduct a feasibility study for the p To provide safety for all road users. Easy accessibility for all road users. Better economic spin-offs. | ossibility | of the enlargement of the busy <u>main road</u> (Makhanya road), which is currently about 3 metres in size. | main road (Makhanya road |]), which is currently about 3 | metres in size. |
| Project Focus Area | Locality of the project | Number of Jobs Created / Project Beneficiaries | Target groups | Time Frame (2011 - 2012) | Annual Budget |
| Conduct a feasibility study for the possible enlargement of Makhanya Road | Umjindi (Spearville, Iower KaMhola, Ext 7 and Ext 10). | 9 | All road users | 2012/13 | R500, 000.00 |
| 7. HOME BASE CARES - HIV/AIDS PROGR | | AMMES (CSR) | | | |

| <u>Background and Objectives:</u> |
|--|
| St John's Care Centre, Thandanani Home Base Care, Barberton Christian Church, etc. are palliative care facilities committed to improving the quality of life for persons for |
| whom cure is not possible. |

These Centres can accommodate 18-30 children at a time and no one is ever turned away.

The projects principles include:

- Annual sponsorship
 Assist with maintenance and upkeep of buildings

| | Annual Budget | R600, 000.00 | | | | | |
|---------------------------------------|---|---|---------------------|----------------------------------|----------------------------|---------------------------------|---------------|
| | | R60 | | | | | |
| | Time Frame (2011 – 2012) | 2012/13 | | | | | |
| | Target groups | -Vulnerable children and mothers. | -HIV/AIDS Patients. | | | | |
| | Number of Jobs Created / Project Beneficiaries | 200 | | | | | |
| treach opportunities | Locality of the project | -St John Mission. -Thandanani Home Rase | Care. | -Mlambongwane Home Base Care. | -Verulam Home Base Care | -Barberton Christian Centre. | -Kohin Group. |
| Fellowship and outreach opportunities | Project Focus Area | Provision of financial assistance and monthly | meals. | | | | |

8. WASTE MANAGEMENT PROGRAM (CSR)

| ves: |
|--------|
| jectiv |
| nd Ob |
| ınd a |
| kgrou |
| ac |

- -Utilize identified unemployment community members, and train them to perform basic plumbing repairs and maintenance work
- -Train and mentor identified unemployment young people in the community to present an awareness Program to schools and community members
- -To create an awareness amongst the younger generation (Schools) and Community Members of the importance of waste of sanitation and aspects pertaining to water demand Management
- -To give clear understanding of waste-water treatment and waste management.
- -To stress the importance of health and hygiene
- -And to create an interest amongst the youth In the engineering field as future employment

| Waste Management and Umjindi: 6 Primary 2000 chinimization of water schools around | ocality of the project Number of Jobs Created / Project Beneficiaries | Number of Jobs Created Target groups | Time Frame (2011 – 2012) | Annual Budget |
|--|---|--|--------------------------|---------------|
| pollution | ıary | Primary school children 2012/13 | 2012/13 | R150, 000.00 |

9. BURSARIES FOR UNIVERSITY STUDENTS (CSR)

Background and Objectives:

- 1. Continuation: provision of 10 bursaries for full-time University students (from 2011/12-2014/15 Financial year).
- 2. Provision of bursaries for new 6 students (Metallurgy, Geology, Mine Engineering) during 2012/13 financial year and onwards

| Project Focus Area | Locality of the project | Number of Jobs Created Target groups / Project Beneficiaries | Target groups | Time Frame (2011 - 2012) | Annual Budget |
|---|--|--|--|--------------------------|---------------|
| Bursary allocation for 10 Ehlanzeni District students (Geology, (Umjindi, Mbombe Accounting, Mine Nkomazi, Engineering and Mine Bushbuckridge). | Ehlanzeni District (Umjindi, Mbombela, Nkomazi, Bushbuckridge). | 10 | Existing/non-University students who meet the University Entrance Criteria | 2011/12 - 2013/15 | R700,000.00 |

| Surveying). | | | | | |
|--|---------------------|---|---------------------------------|---------|----------------|
| Bursary allocation for 6 Umjindi and Nkomazi | Umjindi and Nkomazi | 9 | Non-University Students 2012/13 | 2012/13 | R420.00 |
| new University Students | | | who meet the University | | |
| (Geology, Metallurgy and | | | Entrance Criteria | | |
| Mine Engineering) | | | | | |
| | | | | | |
| тотаг | | | | | R1, 120.000.00 |

3. Batobic List of Prioritized Programmes (2012/2013 Financial Year)

| Breakdown of Projects | Timeframes | Source of funding | Budget |
|---|--------------------------|---------------------------|----------------|
| 1. BATOBIC Programme Management Unit (PMU) | | | |
| The key roles and responsibilities of the PMU is to implement the Tourism | | | |
| and Biodiversity Corridor Strategy. The unit will thus be responsible to | September 2010-June 2014 | National Dept. of Tourism | R 8,000,000-00 |
| identify and facilitate anchor investment and infrastructure projects; | | | |
| including investor mobilisation and to seek further funding of the projects | | | |
| identified from the strategy. The area has seen the creation of several | | | |
| regional strategies over the years. The implementation of these strategies | | | |
| has been hampered by lack of capacity and resources. The creation of the | | | |
| PMU addresses this problem through a dedicated capacity to drive all | | | |
| projects. The PMU office is situated in Barberton and was opened on 1 | | | |
| September 2010. | | | |
| 2. The development of the Bulembu Road Geology Trail | | | |
| The development and packaging of the R40 road from Barberton to the | | | |
| Bulembu border post with Swaziland as a user friendly tourist attraction will | September 2010-December | National Dept. of Tourism | R 1, 750,000 |
| make it a prime attraction for tourists. The aim is to interpret the geology, | 2013 | | |

| biodiversity, scenery, cultural and historical attractions along the road. It will entail the construction of scenic lookouts, visitor facilities, lay-byes, interpretative signage and comprehensive information material. Security for tourists and maintenance services along the trail form part of the | ره یا د. با | | | |
|---|--------------------------------|--------------------------|---------------------------|-------------|
| 3.Route development and marketing This project aims to develop tourism audits of all the attractions and features in the TBC area. This in turn will be used for route planning and related tourist signage and information along the main routes. | | September 2010- May 2013 | National Dept. of Tourism | R 2,000,000 |
| 4 Signposting and beautification of two main Umjindi access intersections Barberton's main entrances will be upgraded. Attractive and informative features and signage structures will be created at the two main gateway intersections on the R40. Commercially sustainable tourism signage and branded route road development projects as well sustainable facilities will be linked to these points as nodal information dissemination points. | | September 2010- May 2012 | National Dept. of Tourism | R 1,750,000 |
| As part of a plan to present the unique attractions of the area, a Visitor Information Centre will be constructed and the planning for the larger World Heritage Site interpretation centre will be completed. It will serve as a multi focus facility with information, interpretative and display function as well as offices to house the personnel to implement all the necessary activities for a fully functional visitor service for the area. | r May 2011-June 2014 i s | le 2014 | National Dept. of Tourism | R 7,000,000 |
| 6.Lomshiyo Community Trust lodge development The Lomshiyo community residing at Louisville will benefit with a project | t September | 2010-December | National Dept. of Tourism | R1,556,961 |

| aimed at facilitating the development of a commercial game lodge and | 2013 | | |
|--|------------------------|---------------------------|-------------|
| related infrastructure on their land in the Mountainlands Nature Reserve. | | | |
| The project will also provide support for concessioning the facility through | | | |
| an investor mobilisation process. This project will assist in bringing viability | | | |
| to the land which the Lomshiyo community bought in 1996 as part of | | | |
| government's land redistribution. | | | |
| 7.Cultural heritage town enhancement project | | | |
| The objective of this project is to preserve, maintain and enhance the | January 2012-June 2014 | National Dept. of Tourism | R 2,000,000 |
| cultural and historical heritage and aesthetic quality of Barberton as a | | | |
| tourism destination. The project entails planning and implementing a | | | |
| program to maintain and enhance the physical attractions for visitors and | | | |
| residents. It will showcase the town's natural and historical features such as | | | |
| its attractive setting, open spaces and historic buildings, attractions and | | | |
| events. It will include an activation and incentives program structured with | | | |
| the Umjindi Local Municipality for private property and site owners to | | | |
| revitalize and maintain such heritage assets. It will also seek funds for and | | | |
| implement such measures on publicly owned land by way of example to | | | |
| show how the town can be enhanced. | | | |
| 8. Removal of alien and invader plants and rehabilitation of hiking trail | | | |
| The objective of this project is to revive the hiking trail infrastructure, and | | | |
| the clearing of alien plants and bush encroachment in Lomshiyo and Rimers' | August 2011-June 2013 | National Dept. of Tourism | R727,318 |
| Creek | | | |

CHAPTER 10: MUNICIPAL ENTITY AND NON-PROFIT ORGANISATIONS (NPO)

10.1. Introduction

A municipal municipality has one entity which is the Umjindi Development Agency and various NPOs which render essential development mandates on behalf of the municipality. There are currently 2 NPOs mainly:

- Barberton Community Tourism
- Umjindi Jewellary Project
- Umjindi Resource Centre.

1. Umjindi Development Agency

Umjindi Development Agency is borne out of the quest of the Municipality to grow the local economy, attract investments into the area, facilitate and create an enabled environment for jobs to be created and sustained, and most import to improve the lives of the inhabitants of the municipality.

As per legislative requirements, Umjindi Municipality considered various delivery mechanisms, and the establishment of a private company whole-owned by the Umjindi Municipality was favoured for four main reasons:

- The entity will be governed by the provisions of the MFMA, MSA, MSAA and the Companies Act as a municipal entity therefore there is sufficient governance protocols and regulations;
- Being private company, the entity will unlike the municipality, have flexible yet robust decision making structures, such as the board of directors that can meet easier than the council;
- Funders such as the IDC are willing to fund and support municipal entities that are independent of their parent municipalities and run on commercial oriented principles; and
- Private investors often prefer to work with like-minded commercial, flexible, bureaucracy-free entities that make and implement decisions quicker.

Having a significantly low economic growth and a high unemployment rate, Umjindi is seeking to pursue an effective and efficient economic intervention strategy that will ensure the local economy developed in order to turn the tide against poverty that the local inhabitants are living under. To this end, the Council of Umjindi Municipality resolved to establish a vehicle that will

turn the economy of the area around and set this economy on a sustainable growth trajectory. The most suitable vehicle to perform this role as recommended by the Municipal Finance Management Act and the Municipal Systems Act is a municipal entity to be incorporated as Umjindi Development Agency (UMDA).

Umjindi Development Agency's principal business will be the attraction of investments and facilitation of economic development growth into Umjindi Municipality.

1.2. Objectives of UMDA

The broad objectives of the Umjindi Development Agency can further be stated as follows:

- To attract investments into Umjindi municipal area.
- To market and promote the Umjindi local economy among potential investors as a good investment destination.
- Economic Growth: Promote investment in jobs, new growth sectors and support for innovation
- Enterprise Development: Broadening ownership by mobilizing support for small enterprise development, Community cooperatives and corporations
- To foster and strengthen the linkages between local businesses, local government and civil society as well as to attract new external investment.
- To demonstrate the investment opportunities in Umjindi among key audiences.
- To kick-start the implementation of strategic and high-value economic projects.
- To implement large scale economic development projects for the Municipality.

1.3. Proposed Projects

The list of projects below is not exhaustive, however, it emanates from the IDP, LED Strategy, and the Investment Prospectus of the Municipality, as well as field and desk-top opportunity feasibility study. It is therefore possible that more projects could be identified as the market forces dictate in future. Accordingly, feasibility studies will be conducted prior to implementation of these projects.

The current list of projects

- Film Academy
- Shopping Centre
- Hotel
- Transport Hub

- Industrial Park (in partnership with Mpumalanga Economic Growth Agency)
- Gold Mine Museum
- Meat & Food Processing Centre
- Building and Decor Hub
- Warehousing and Logistics Hub
- Botanical Gardens
- Heritage Site at the Geological Sedimentary Rock Formations

2. Barberton Community Tourism (BCT)

The Umjindi Municipality has contracted BCT for the attainment of tourism marketing and related objectives, excluding tourism development on behalf of Council. The Umjindi Municipality will retain the tourism development function which will be implemented in close cooperation with and as a joint strategy with BCT

2.1. Company objectives

The Company has the following objectives and undertakes to:

- Market the Company for fund raising projects;
- Establish and promote the area as a tourism destination by developing and enhancing the particular branding identity and tourism ambience and increasing the market share;
- Pro-actively coordinate and cooperate with all the destination's tourism stake-holders
 and develop alliances with other business and tourism organisations at regional and
 local level;
- Strive for a reasonable spread of tourists throughout the year;
- Provide the desired array of services to visitors through consumer-driven, high quality and memorable tourism experiences and an appropriate information service;
- Develop a common culture amongst members through participation, information sharing, training and networking to ensure a cohesive and committed membership;
- In cooperation with Council, inform and educate the community about the importance of tourism, which provides jobs and income for the destination and spreading the benefits of tourism as wide as possible throughout the community;

- Attain a secure funding basis for effective execution of these activities, which shall
 include but not be limited to the levying of membership fees in accordance with the
 Company's Articles of Association;
- Manage tourism in balance with the natural and man-made environment, as well as the desired social fabric of the destination;
- Affiliate at their own expense as representative Local Tourism Organisation for the Umjindi area (LTO) to the Wild Frontier Regional Tourism Organisation (RTO) or its successor.
- The Company acknowledges and undertakes to accommodate Tour Guides on a part time basis, remunerated by the Municipality, at their Offices to render public services.

2.2. Core Project Focus Areas:

- Readiness for Kruger Lowveld Tourism (KLT) amalgamation and Integrated Visitor Services (IVS)
- Communications (Newsletters / Website etc)
- Membership
- Tourism Sector Plan as part of LED Strategy
- Office Management & Event Management
- Funding Initiatives

2.3. Other Project Focus Areas:

- World Heritage Project (WHS)
- Signage Management Plan
- Safety and Security
- Tourism Node Development

3. Umjindi Resources Centre

The Umjindi Resource Centre is an Independent Non-Governmental Organization (NGO) and a registered Section 21 Company that was initiated between Sappi and the Umjindi Municipality. It provides access to information, educational resources and basic business services to scholars, students, pensioners, local entrepreneurs, visitors from other countries and adults of all descriptions. The centre has established itself as an affordable, accessible, and trustworthy digital village that empowers people.

The Centre is located on the lower level of the Barberton Public Library and provides educational resources and facilities for the approximately 11,500 learners in the 33 schools situated within a 15 kilometer radius of its location, as well as for educators and the community as a whole. It provides a wide range of facilities and resources for young children, learners, educators and adults alike. A nominal membership fee is charged on a quarterly basis but, where appropriate, financial assistance will be provided to cover membership fees and will be granted according to pre-set criteria.

The Umjindi Centre comprises a Digital Village with computers, a dedicated study centre and a reference library. Duplication, lamination, faxing and bookbinding services are also provided to the community at cost. The Digital Village comprises 36 computers loaded with sponsored Microsoft software and providing Internet and e-mail access through a 1024k ADSL connection. Dell donated 19 new computers to the centre enabling it to operate at full capacity and expanding the digital village from 17 computers to 36. It affords every member of the community to use state-of-the-art information technology, regardless of personal means.

4. Umjindi Jewellery Project

The Umjindi Jewellery Project (Section 21, Non-Profit Organisation) that was established in Barberton, Mpumalanga in 2002. Umjindi Jewellery Project is the largest community development project in Mpumalanga. It creates immediate employment for 7 people and has to date trained 60 jewellery manufacture and design students (previously disadvantaged individuals). The main focus of this project is skills development and poverty alleviation through practical training and mentorship in a manufacturing environment.

4.1. Project objectives are the following

- Provide training for Historically Disadvantaged Youth in jewellery manufacturing.
- Empower Youth to use the skill they have acquired for self-development.

- Aim to train them further in Basic business administration.
- Create an environment where the graduates can always be able to improve their skills post-graduation.
- To set-up a production site for graduates to earn an opportunity to set their own businesses.

4.2. Benefits of the Project

- Empowering underprivileged communities, and the individuals to realise their full potential.
- Provide quality careers and technological empowerment.
- Forge partnerships based on sound business principles contributing to national goals
- Promote South African art locally and internationally
- The project boasts an Espresso Bar and Gallery which acts as a curio shop where tourists can purchase uniquely crafted jewellery, artefacts, and art from local artists.
- With the development and growth of the project more employment possibilities will be created.

CHAPTER 11: MUNICIPAL TURNAROUND STRATEGY

11.1. Introductions

and water, among other essential services. The MTAS seeks to commit our municipality and other spheres of governance into unblocking service The turnaround strategy was developed following 2009 service delivery protests. Communities were demanding infrastructure, housing, electricity delivery backlogs and ensure that there are certain targets achieved. The LGTAS is aimed at targeting all identified gaps, be they institutional weaknesses, service delivery deficiencies or lack of technical capabilities, within each municipality.

The five strategic Objectives of the LGTAS are:

- 1. Ensure that municipalities meet basic needs of communities.
- 2. Build clean, responsive and accountable local government.
- 3. Improve functionality, performance and professionalism in municipalities.
- 4. Improve national and provincial policy, support and oversight to local government; and
- 5. Strengthen partnerships between local government, communities and civil society.

The Umjindi Turnaround Strategy was developed in 2010 and reviewed/updated in December 2011.

11.2. Implementation process and challenges

The implementation of the Umjindi Turnaround Strategy has been minimal due to lack of internal funding and support as indicated in template

| PRIORITY AREA | BASELINE | INDICATORS | TARGETS | PROGRESS ACHIEVED | BLOCKAGES | CORRECTIVE | SUPPORT NEEDED IN TERMS OF UNBLOCKING | FUNDS |
|--|--|--|-------------------------------------|--|--|---|---|---|
| Access to basic (or higher) water | 11768 | Nr of households with access to basic (or higher) levels of water | 494 water project in Ext 14 | Ext 14 project still in tender processes | Limited budget to provide access to water to the rural areas | None | Urgent funding needed to put bulk water supply for Emjindini trust, KamaDakwa- Ndlovu Phola Park, Lindokuhle | Commission of project. R3 200 000 Total cost: R12 500 0 |
| | No secured alternative water supply | Installation of 2 pumps | 2 pumps to be installed | None | Lack of funding | Upgrading of alternative water supply | Funding needed | R1 100 000 |
| | Pressure problem with the provision of water in ward 6 | Create second water line to town prison | Dedicated water line to town prison | Replacement of AC pipe | Lack of funding | Replacement of AC pipe | Funding needed | R580 000 |
| | 3 Villages without access to water | Number of JoJo Water tanks provided | 2 JoJo Water Tanks per village | 2 Tanks provided | Lack of funding | Purchase of JoJo Water Tanks | Funding needed | R48 000 |
| Access to basic (or higher) sanitation | 10837 | Nr of households with access to basic (or higher) | 494 sanitation project in Ext 14 | Ext 14 project still in tender processes | Limited budget to provide access to sanitation to the | None | Urgent funding needed to put bulk and reticulation | |

| FUNDS | R1. 300 000 for purchase and installation | R1 050 000 R700 000 |
|--|--|--|
| SUPPORT NEEDED IN TERMS OF UNBLOCKING | sanitation for Verulam, Lindokuhle and Phola Park. VIP toilets for Emjindini trust, KamaDakwa- Ndlovu, install incinerator at the Purification Works | |
| CORRECTIVE | | Fast track the tendering process within the Municipality |
| BLOCKAGES | urban and rural areas | Delay in the tendering process for Ext 14 phase 2 |
| PROGRESS ACHIEVED | | 17 households: Sappi Mondi village project completed |
| TARGETS | | 307 Ext 14 households phase 2. 414 Verulam households phase 1. High mast lights at Kwamadakwa- Ndlovu, Lindokuhle and Phola Park |
| INDICATORS | sanitation | Nr of households with access to basic (or higher) electricity |
| BASELINE | | 13800 |
| PRIORITY AREA | | Access to electricity |

| FUNDS | | R175 000 R200 000 R160 000 R100 000 | R695 000 | R560 000 | |
|--|---|---|--|--|---|
| SUPPORT NEEDED IN TERMS OF UNBLOCKING | Funding to purchase a compact vehicle and employ staff (4) | Provision of funding | Funds needed | Funds needed | Funding to implement the road and storm water master plan |
| CORRECTIVE | Limited budget | Electrification provision of weigh bridge apollos Site office at solid waste site, | Purchase of 15 bulk refuse containers and tractor | Purchase of 40 phendula refuse bins per ward | None |
| BLOCKAGES | Using unsuitable vehicle(Tractor and trailer) | Lack of funding | Lack of funding | Lack of funding | None |
| PROGRESS ACHIEVED | 775 HH are now receiving refuse removal services | To be implemented within 3 months if funding is secured | 5 refuse bulk containers already purchased | None | The project is in progress |
| TARGETS | 775 НН | Implementation of different projects | 15 Bulk refuse containers plus tractor | 40 phendula refuse bins per ward (7 wards) | 3km |
| INDICATORS | Nr of households with access to basic (or higher) refuse removal | Licensed solid waste site | Nr additional refuse containers plus tractor obtained | Nr of additional refuse bins purchased | Km of new municipal roads constructed |
| BASELINE | 11880 | Unlicensed solid waste site | 5 bulk refuse containers | 80 phendula refuse bins | 95km |
| PRIORITY AREA | Access to basic (or higher) refuse removal and solid waste disposal | | | | Access to municipal roads |

| FUNDS | | R168 000 | | | |
|---------------------------------------|---------------------------|--|--|---|---|
| SUPPORT NEEDED IN TERMS OF UNBLOCKING | for the amount of R50M | Need funding | Urgent funding needed to put bulk water supply for Emjindini trust, KamaDakwa- Ndlovu Phola Park, Lindokuhle | None | Funding to put proper bulk water and reticulation for these areas as formalisation take |
| CORRECTIVE | | Funding available to provide pedestrian walkways | None | Fast track the tendering process within the Municipality | Leasing of 2 water trucks |
| BLOCKAGES | | Lack of funding | Limited budget to provide access to water to the rural areas | Delay in the tendering process for Ext 14 phase 2 | Breaking down of vehicles makes water delivery not to |
| PROGRESS ACHIEVED | | None | Ext 14 project still in tender processes | 17 households | Continuous Water delivery |
| TARGETS | | 8km | 490 | 714 | 0 |
| INDICATORS | | Km pedestrian walkways provided | Nr of households with access to free basic water | Nr of households with access to free basic electricity | Nr of households in informal settlements provided with |
| BASELINE | | 0 | 11487 | 7986 | 3620 |
| PRIORITY AREA | | Access to pedestrian walkways | Access to free basic water | Access to free Basic electricity | Formalisation of informal settlements |

| FUNDS | | | | R3,600 000 |
|---------------------------------------|---------------------------------|---|--|---|
| SUPPORT NEEDED IN TERMS OF UNBLOCKING | place for the amount of R60m | Funding to provide proper sanitation as formalisation take place and temporary sanitation for the amount of R65 m | Funding will be needed after formalisation of the areas for electrification. | Funding to purchase Fire engine |
| CORRECTIVE | | None | None | Control of mushrooming of informal settlement |
| BLOCKAGES | be sustainable | Ground water protocol study is still in progress | None | None |
| PROGRESS ACHIEVED | | 0 | None | Relocated Enkanini (wetland) residents to a human habitable area. Maintenance of fire breaks. |
| TARGETS | | 0 | None | 268 households of Enkanini to be relocated |
| INDICATORS | water | Nr of households in informal settlements provided with sanitation | Nr of households in informal settlements provided with electricity | Number of disasters prevented, mitigated and preparedness |
| BASELINE | | 450 VIP toilets | None | 2 disaster occurrences |
| PRIORITY AREA | | | | Disaster Management |

| FUNDS | | | | |
|--|--|---|---|---|
| SUPPORT NEEDED IN TERMS OF UNBLOCKING | | MIG allocation not sufficient. More funding is needed to complete the project. | Funding is urgently needed to upgrade the old sewer network | Department of Public Works, Roads and Transport to maintain and |
| CORRECTIVE | | Replacement of asbestos pipe is done in phases, currently at phase 3 and phase 4 will be done next year | Sanitation Master to be developed, community education on sewer network usage | Improve cash flow to fund repairs and maintenance |
| BLOCKAGES | | Old asbestos pipes | old sewer network, illegal sewer connections, throwing insoluble items in the sewer network | cash flow constraints and heavy rainfall |
| PROGRESS ACHIEVED | Awareness campaign done in risk areas: Lindokuhle and Enkanini | 179 pipe burst occurred and attended within 3 hours | 413 sewer blockages occurred and attended within 2hours | Gravel=49,7 km, Tarred= 1km |
| TARGETS | | 600 pipe burst | 800 sewer block | Gravel=200km, Tarred= |
| INDICATORS | | Service delivery Interruptions per type of service (time per month) and nr of households affected | Service delivery Interruptions per type of service (time per month) and nr of households affected | Service delivery Interruptions per type of service (time per month) and nr of |
| BASELINE | | 803 pipe burst attended | 1027 sewer blockages attended | Gravel= 193km, |
| PRIORITY AREA | | Repairs and maintenance water | Repairs and maintenance sanitation | Repairs and maintenance roads and storm water |

| FUNDS | | | | |
|--|---|---|---|--|
| SUPPORT NEEDED IN TERMS OF UNBLOCKING | upgrade provincial roads within municipal boundaries | Additional funding needed to expedite the replacement. | None | None |
| CORRECTIVE MEASURES | | NONE | Appointed debt collection agency but slow collection due to economic meltdown | Appointed debt collection agency but slow collection due to economic |
| BLOCKAGES | | The increase in the occurrences is due to the replacement of asbestos pipes | High rate of unemployment; increasing indigent register; unwillingness to pay from those who afford | High rate of unemployment; increasing indigent register; unwillingness to |
| PROGRESS ACHIEVED | maintained | 136 reported and attended within 1hour 22 minutes on average. | 84% | 21% |
| TARGETS | 20km | 577 | 95% | 85% |
| INDICATORS | households affected | Service delivery Interruptions per type of service (time per month) and nr of households affected | Monthly collection rate on billings | Percentage growth in revenue collected by the municipality as a % of projected |
| BASELINE | Tarred= 6.25km | 750 occurrences reported and attended | 84% | 79% |
| PRIORITY AREA | | Repairs and maintenance electricity | Revenue | |

| PRIORITY AREA | BASELINE | INDICATORS | TARGETS | PROGRESS ACHIEVED | BLOCKAGES | CORRECTIVE MEASURES | SUPPORT NEEDED IN TERMS OF UNBLOCKING | FUNDS |
|--------------------|----------|--|---------|----------------------|--|---|---|----------|
| | | revenue target. | | | pay from those who afford | meltdown | | |
| | 0 | % of budgeted revenue for property rates collected (Implementation of the Municipal Property Rates Act, 2004 (Act no. 6 of 2004) | 0 | 0 | The current financial system cannot separate income source | Currently upgrading the financial system to cater for such need | Funding needed (project already in implementation phase) | R600 000 |
| | 35% | Grants as a % of revenue budgeted | 36% | 14% | None | None | more funding needed | |
| Debt management | 21% | R debtors outstanding as a % of own revenue | 15% | %0 | The debtors have increased from 21% to 25% | reviewal of the debt management strategy. (to be done in February 2011) | None | |
| | 78% | % of debt over 90 days | %09 | 0 | 76% of our debtors are over 90 days. The bulk of | reviewal of the debt management strategy. (to be | None | |

| debtors a over 120 days |
|---|
| The debtors have increased from 21% to 25% increase on debts. |
| per 1st the expenditure has been kept under control due to cash flow constraints |
| constraints made the municipality not to implement all its capital projects budgeted internally |

| FUNDS | | | |
|--|--|--|---|
| SUPPORT NEEDED IN TERMS OF UNBLOCKING | None | None | None |
| CORRECTIVE | to improve cash flow | to improve cash flow | fast track tending process |
| BLOCKAGES | cash flow constraints made the municipality to spend less on repairs and maintenance | cash flow constraints made the municipality to spend less on repairs and maintenance | delay in tendering process |
| PROGRESS ACHIEVED | 10.8% | R781395 | 44% of the committed projects was paid in July and August 2010. 30% of R18m for the current financial year has been spent |
| TARGETS | 4% (R7 250 836) vs.(R190 235 71 1) | R7 250 836 | 100% |
| INDICATORS | % of operational budget spent on repairs and maintenance | Monthly Repairs and maintenance expenditure (Rands) | MIG expenditure a % of annual allocation |
| BASELINE | 2% | R3 405 208 | 26% |
| PRIORITY AREA | | | |

| | BASELINE | INDICATORS | TARGETS | PROGRESS ACHIEVED | BLOCKAGES | CORRECTIVE MEASURES | SUPPORT NEEDED IN TERMS OF UNBLOCKING | FUNDS |
|---|-----------|--|-------------|----------------------|--|--|---|-------|
| ab | qualified | Audit opinion | unqualified | disclaimer | insufficient evidence submitted, asset register was an issue, opening and closing balances, etc. | service provider has been appointed to do forensic audit and turnaround strategy to address all the audit report | None | |
| \vdash | | Timeous adoption of IDP | 1 | Achieved | N/A | N/A | None | |
| | | Timeous adoption of budget | 1 | Achieved | N/A | N/A | None | |
| | | Timeous adoption of SDBIP | 1 | Achieved | N/A | N/A | None | |
| | | Reliable and credible IDPs | 1 | Achieved | N/A | N/A | IDP evaluation Framework is not consistent and confusing. | |
| ' ' | 1 | Timeous submission of annual financial | 1 | Achieved | None | None | Training on GRAP compliances on the compilation of | |

| FUNDS | lal | | ce | and the PMS | |
|--|-----------------------------|--|---|---|--|
| SUPPORT NEEDED IN TERMS OF UNBLOCKING | the financial statement. | None | HR support to be in compliance with GRAP 17 | SALGA to intervene and assist in the cascading to PMS to lower levels | None |
| CORRECTIVE | | None | Process in place to complete and be in compliance with GRAP 17 | Refer to SALGA | the Speakers to assist the 2 wards to meet and verify the indigent applications |
| BLOCKAGES | | None | None | PMS applicable only to section 57 cascading to the lower level challenged by Unions | None |
| PROGRESS ACHIEVED | | Achieved | Incomplete and not fully compliance with GRAP17 | Achieved | 5 wards have a complete indigent register but 2 rural wards are still outstanding. |
| TARGETS | | 1 | To make the assets register to be in compliance with GRAP 17 | Yes | complete credible indigent register |
| INDICATORS | statements | Timeous submission of annual reports | Updated and credible asset register | Functional PMS | Updated and credible indigent registers |
| BASELINE | | 1 | 1 | Yes | 1 |
| PRIORITY AREA | | | | | Administration |

| FUNDS | | Bu | | to he 57 |
|--|--|--|--|--|
| SUPPORT NEEDED IN TERMS OF UNBLOCKING | None | additional funding required | None | COGTA to intervene in the filing of Section 57 posts |
| CORRECTIVE MEASURES | None | Supply chain management system to be upgraded – it's part of the Financial s | review the existing Anticorruption strategy by Mach 2011 | council must appoint the relevant managers to manage departments |
| BLOCKAGES | None | None | None | council couldn't make the appointment as required. |
| PROGRESS ACHIEVED | Yes | Not 100% functional | Achieved | 0 |
| TARGETS | Yes | A transparent municipal supply chain management system | 1 | 43% (filing vacant post of Director Corporate Services, in the office of the Municipal Manager and Community |
| INDICATORS | Financial controls applied to ensure usage is monitored / limited to indigent policy | Functional supply chain management system | Anti-corruption strategy implemented by target date | % of critical posts filled |
| BASELINE | Yes | Yes | 1 | 27% |
| PRIORITY AREA | | Reduced | | Labourrelations |

| FUNDS | | | | | | |
|--|----------|--|---|---|---|-----------------------------------|
| SUPPORT NEEDED IN TERMS OF UNBLOCKING | | None | None | None | None | None |
| CORRECTIVE | | None | None | None | To provide directives from Speaker to ward councillors to convene ward committee meetings | None |
| BLOCKAGES | | None | None | None | None | None |
| PROGRESS ACHIEVED | | achieved | Achieved | 7 ward committees are functional | 3 ward committees held | Achieved |
| TARGETS | Services | 100% | Yes | 0 | 1per month per ward | 22 |
| INDICATORS | | % of critical posts with signed performance agreements | Level of functionality of Local Labour Forum (LLF) | % of functional ward committees in terms of the new model | Number of ward committee management meetings held and percentage attendance by members | Number of community meetings held |
| BASELINE | | 100% | Yes | 7 | 1 per month per ward | 22 |
| PRIORITY AREA | | | | Public Participation | | |

| PRIORITY AREA | BASELINE | INDICATORS | TARGETS | PROGRESS ACHIEVED | BLOCKAGES | CORRECTIVE MEASURES | SUPPORT NEEDED IN TERMS OF UNBLOCKING | FUNDS |
|--|----------|--|---------|------------------------------|--|---|--|-------|
| Enabling environment for growth and development | 280 | Nr of job opportunities created through the CWP | 290 | 89 temporary jobs created | Delay in awarding electric tenders | Fasting of tendering process | None | |
| | 1 | Number of wards per municipality implementing the CWP | 7 | 7 | 0 | None | None | |
| | 0 | Nr of cooperatives established and still functional in wards where the CWP is | 2 | 1 functional | Vacant positions of LED assistant and co-ordinator | Appointment of LED co-ordinator is being done | Budget assistance to fund co- Operatives | |
| | 1 | LED strategy adopted | | | 0 | N/A | None | |
| Enabling environment for growth and development | 1 | LED strategy and plans are aligned with PGDS | 1 | 1 | 0 | N/A | None | |

ANNEXURES

| ANNEXURE A ANNEXURE B LOCAL ECONOMIC DEVELOPMENT STRATEGY ANNEXURE C HIV / AIDS STRATEGY ANNEXURE D WATER SERVICE DEVELOPMENT PLAN (WSDP) ANNEXURE E HOUSING STRATEGY ANNEXURE F ELECTRICITY PLAN ANNEXURE G PUBLIC PARTICIPATION POLICY ANNEXURE H POLICIES RELATED TO FINANCIAL MATTERS ANNEXURE I COMMUNITY BASED PLANS ANNEXURE J DEPARTMENTAL SCORECARD ANNEXURE L DRAFT DISASTER MANAGEMENT PLAN ANNEXURE L DRAFT DISASTER MANAGEMENT PLAN ANNEXURE M HUMAN RESOURCES STRATEGY ANNEXURE N EMPLOYMENT EQUITY POLICY ANNEXURE O INTEGRATED WASTE MANAGEMENT PLAN ANNEXURE P PERFORMANCE MANAGEMENT SYSTEM FRAMEWORK ANNEXURE Q RECRUITMENT, SELECTION AND APPOINTMENT POLICY ANNEXURE R S YEAR STRATEGIC PLAN ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY ANNEXURE T REVENUE ENHANCEMENT STRATEGY | | |
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| ANNEXURE C HIV /AIDS STRATEGY ANNEXURE D WATER SERVICE DEVELOPMENT PLAN (WSDP) ANNEXURE E HOUSING STRATEGY ANNEXURE F ELECTRICITY PLAN ANNEXURE G PUBLIC PARTICIPATION POLICY ANNEXURE H POLICIES RELATED TO FINANCIAL MATTERS ANNEXURE I COMMUNITY BASED PLANS ANNEXURE J DEPARTMENTAL SCORECARD ANNEXURE K COMPREHENSIVE INFRUSTRUCTURE PLAN ANNEXURE L DRAFT DISASTER MANAGEMENT PLAN ANNEXURE M HUMAN RESOURCES STRATEGY ANNEXURE M EMPLOYMENT EQUITY POLICY ANNEXURE O INTEGRATED WASTE MANAGEMENT PLAN ANNEXURE P PERFORMANCE MANAGEMENT SYSTEM FRAMEWORK ANNEXURE Q RECRUITMENT, SELECTION AND APPOINTMENT POLICY ANNEXURE R 5 YEAR STRATEGIC PLAN ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXURE A | SPATIAL DEVELOPMENT FRAMEWORK PLAN |
| ANNEXURE D WATER SERVICE DEVELOPMENT PLAN (WSDP) ANNEXURE E HOUSING STRATEGY ANNEXURE F ELECTRICITY PLAN ANNEXURE G PUBLIC PARTICIPATION POLICY ANNEXURE H POLICIES RELATED TO FINANCIAL MATTERS ANNEXURE I COMMUNITY BASED PLANS ANNEXURE J DEPARTMENTAL SCORECARD ANNEXUREK COMPREHENSIVE INFRUSTRUCTURE PLAN ANNEXURE L DRAFT DISASTER MANAGEMENT PLAN ANNEXURE M HUMAN RESOURCES STRATEGY ANNEXURE N EMPLOYMENT EQUITY POLICY ANNEXURE O INTEGRATED WASTE MANAGEMENT PLAN ANNEXURE P PERFORMANCE MANAGEMENT SYSTEM FRAMEWORK ANNEXURE Q RECRUITMENT, SELECTION AND APPOINTMENT POLICY ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE S REVENUE ENHANCEMENT STRATEGY | ANNEXURE B | LOCAL ECONOMIC DEVELOPMENT STRATEGY |
| ANNEXURE E HOUSING STRATEGY ANNEXURE F ELECTRICITY PLAN ANNEXURE G PUBLIC PARTICIPATION POLICY ANNEXURE H POLICIES RELATED TO FINANCIAL MATTERS ANNEXURE I COMMUNITY BASED PLANS ANNEXURE J DEPARTMENTAL SCORECARD ANNEXUREK COMPREHENSIVE INFRUSTRUCTURE PLAN ANNEXURE L DRAFT DISASTER MANAGEMENT PLAN ANNEXURE M HUMAN RESOURCES STRATEGY ANNEXURE N EMPLOYMENT EQUITY POLICY ANNEXURE O INTEGRATED WASTE MANAGEMENT PLAN ANNEXURE P PERFORMANCE MANAGEMENT SYSTEM FRAMEWORK ANNEXURE Q RECRUITMENT, SELECTION AND APPOINTMENT POLICY ANNEXURE R 5 YEAR STRATEGIC PLAN ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXURE C | HIV /AIDS STRATEGY |
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| ANNEXURE H POLICIES RELATED TO FINANCIAL MATTERS ANNEXURE I COMMUNITY BASED PLANS ANNEXURE J DEPARTMENTAL SCORECARD ANNEXURE K COMPREHENSIVE INFRUSTRUCTURE PLAN ANNEXURE L DRAFT DISASTER MANAGEMENT PLAN ANNEXURE M HUMAN RESOURCES STRATEGY ANNEXURE N EMPLOYMENT EQUITY POLICY ANNEXURE O INTEGRATED WASTE MANAGEMENT PLAN ANNEXURE P PERFORMANCE MANAGEMENT SYSTEM FRAMEWORK ANNEXURE Q RECRUITMENT, SELECTION AND APPOINTMENT POLICY ANNEXURE R 5 YEAR STRATEGIC PLAN ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXURE F | ELECTRICITY PLAN |
| ANNEXURE I COMMUNITY BASED PLANS ANNEXURE J DEPARTMENTAL SCORECARD ANNEXURE K COMPREHENSIVE INFRUSTRUCTURE PLAN ANNEXURE L DRAFT DISASTER MANAGEMENT PLAN ANNEXURE M HUMAN RESOURCES STRATEGY ANNEXURE N EMPLOYMENT EQUITY POLICY ANNEXURE O INTEGRATED WASTE MANAGEMENT PLAN ANNEXURE P PERFORMANCE MANAGEMENT SYSTEM FRAMEWORK ANNEXURE Q RECRUITMENT, SELECTION AND APPOINTMENT POLICY ANNEXURE R 5 YEAR STRATEGIC PLAN ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXURE G | PUBLIC PARTICIPATION POLICY |
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| ANNEXURE M HUMAN RESOURCES STRATEGY ANNEXURE N EMPLOYMENT EQUITY POLICY ANNEXURE O INTEGRATED WASTE MANAGEMENT PLAN ANNEXURE P PERFORMANCE MANAGEMENT SYSTEM FRAMEWORK ANNEXURE Q RECRUITMENT, SELECTION AND APPOINTMENT POLICY ANNEXURE R 5 YEAR STRATEGIC PLAN ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXUREK | COMPREHENSIVE INFRUSTRUCTURE PLAN |
| ANNEXURE N EMPLOYMENT EQUITY POLICY ANNEXURE O INTEGRATED WASTE MANAGEMENT PLAN ANNEXURE P PERFORMANCE MANAGEMENT SYSTEM FRAMEWORK ANNEXURE Q RECRUITMENT, SELECTION AND APPOINTMENT POLICY ANNEXURE R 5 YEAR STRATEGIC PLAN ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXURE L | DRAFT DISASTER MANAGEMENT PLAN |
| ANNEXURE O INTEGRATED WASTE MANAGEMENT PLAN ANNEXURE P PERFORMANCE MANAGEMENT SYSTEM FRAMEWORK ANNEXURE Q RECRUITMENT, SELECTION AND APPOINTMENT POLICY ANNEXURE R 5 YEAR STRATEGIC PLAN ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXURE M | HUMAN RESOURCES STRATEGY |
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| ANNEXURE Q RECRUITMENT, SELECTION AND APPOINTMENT POLICY ANNEXURE R 5 YEAR STRATEGIC PLAN ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXURE O | INTEGRATED WASTE MANAGEMENT PLAN |
| ANNEXURE R 5 YEAR STRATEGIC PLAN ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXURE P | PERFORMANCE MANAGEMENT SYSTEM FRAMEWORK |
| ANNEXURE S FRAUD POLICY AND RESPONSE PLAN ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXURE Q | RECRUITMENT, SELECTION AND APPOINTMENT POLICY |
| ANNEXURE T REVENUE ENHANCEMENT STRATEGY | ANNEXURE R | 5 YEAR STRATEGIC PLAN |
| | ANNEXURE S | FRAUD POLICY AND RESPONSE PLAN |
| ANNEXURE U ROADS AND STORMWATER MASTERPLAN | ANNEXURE T | REVENUE ENHANCEMENT STRATEGY |
| | ANNEXURE U | ROADS AND STORMWATER MASTERPLAN |