

ILembe District Municipality

DRAFT

Integrated Development Plan

2015/2016 Review

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ABBREVIATIONS USED IN THIS DOCUMENT

BEE-Black Economic EmpowermentCBD-Central Business DistrictCBPWP-Community Based Public Works Programme
CDF WF - Community Dased Fubic Works Frogramme
CDC - Community Development Co-operative
CHARM - Comprehensive Hazard and Risk Management
CIF - Capital Investment Framework
CIP - Comprehensive Infrastructure Plan
COGTA - Co-operative Governance and Traditional Affairs
CRA - Customer Relationship Assessment
CSC - Community Service Centre
DBSA - Development Bank of South Africa
DFP - Development Framework Plan
DIMS - District Information Management System
DCOG - Department of Co-operative Governance
DMC - Disaster Management Centre
DME - Department of Minerals and Energy
DMF - Disaster Management Framework
DMP - Disaster Risk Management Plan
DOE - Department of Education
DOHS - Department of Human Settlements
DSEDS - District Spatial Economic Development Strategy
DOT - Department of Transport
DWAF - Department of Water Affairs and Forestry
ECD - Early Child Development
EIA - Environmental Impact Assessment
EMF - Environmental Management Framework
EMP - Environmental Management Procedure
EPWP - Extended Public Works Programme
EXCO - Executive Committee
FY - Financial Year
GE - Gender Equity
GGP - Gross Geographical Product
GIS - Geographical Information System
HIV/AIDS - Human Immunodeficiency Virus/Acquired Immunodeficiency Syndrome
ICT - Information Communication Technology
IDP - Integrated Development Plan
IEP - Integrated Environmental Programme
ISEDS - iLembe Spatial Economic Development Strategy
IRSDP - iLembe Regional Spatial Development Plan
IWMP - Integrated Waste Management Plan
KPA - Key Performance Area
KPI - Key Performance Indicator
KZN - KwaZulu-Natal
LED - Local Economic Development

1.5.4		
	-	Local Municipality
LRAD	-	Land Redistribution for Agricultural Development
	-	Lower Respiratory Infection
LUMF	-	Land Use Management Framework
LUMS	-	Land Use Management System
MANCO	-	Management Committee
MEC	-	Member of the Executive Council (Local Government and
		Traditional Affairs)
MFMA	-	Municipal Finance Management Act No. 56 of 2003
MIG	-	Municipal Infrastructure Grant
MTCF	-	Medium-term Capital Framework
MTCT	-	Mother-To-Child HIV Transmission
MTEF	-	Medium-Term Expenditure Framework
MTSF	-	Medium-Term Strategic Framework
NDMF	-	National Disaster Management Framework
NDP	-	National Development Plan
NHBRC	-	National Home Builders Registration Council
NSDP	-	National Spatial Development Perspective
NWMS	-	National Waste Management Strategy
OVC	-	Orphaned and Vulnerable Children
PA	-	Planning Authority
PACA	-	Participatory Appraisal of Competitive Advantage
PGDS	-	Provincial Growth and Development Strategy
PIMS	-	Planning, Implementation and Management System
PMS	-	Performance Management System
PMU	-	Project Management Unit
PPP	-	Public-Private Partnership
PSEDS	-	Provincial Spatial Economic Development Strategy
PTO	-	Permission to Occupy
PTP	-	Public Transport Plan
RDP	_	Reconstruction and Development Programme
RIDS	_	Regional Industrial Development Strategy
R&R	<u> </u>	Repairs and Renovations
RRTF		Rural Road Transport Forum
RSC		Regional Service Centre
SADC		Southern Africa Development Community
SEA	-	Strategic Environmental Assessment
SDF	-	Spatial Development Framework
SDP	-	
	-	Service Delivery and Budget Implementation Plan
SDP	-	Site Development Plan
SMME	-	Small, Medium and Micro Enterprise
SONA	-	State of the Nation Address
TA	-	Tribal Authority
TBC	-	To Be Confirmed
TLC	-	Transitional Local Council
UAP	-	Universal Access Plan
VTC	-	Voluntary Testing and Counselling
WSB	-	Water Services Backlog
WSDP	-	Water Services Development Plan

FOREWORD BY HIS WORSHIP THE MAYOR



The 2015/16 IDP marks the last annual review for the current Council. This IDP review will reflect on the progress made by this Council during its term of office in achieving the objectives contained in the strategic plan that was adopted in 2011. In addition, it is essential that areas where certain targets have not been met are highlighted and measures for ensuring their ultimate achievement are devised.

This IDP review coincides with the adoption of the Medium Term Strategic Framework of National Government. The MTSF is Government's strategic plan for the 2014-2019 electoral term. The aforementioned MTSF is the first following the adoption of the National Development Plan. It therefore becomes the first five year implementation phase of the NDP and details the 14 priority outcomes of Government.

Whilst all 14 priority outcomes are critical in ensuring that Governments electoral mandate is achieved. Of relevance to iLembe District, and Municipalities, is Outcome 9 which states: "Responsive, accountable, effective and efficient local government". Amongst other targets, the MTSF targets include increasing the percentage of households with access to functional water and sanitation services to 90%. ILembe

District Municipality is on course to achieve this target, with the current backlogs for water and sanitation being at 24% and 23% respectively.

The iLembe District has been one of the fastest growing regions in the Province, in terms of general population as well as economic growth. The partnership with the Swiss Government through the Swiss State Secretariat for Economic Affairs (SECO) is one of the ways that iLembe is pursuing increased economic growth and stimulating local economic development.

ILembe is faced with various socio-economic challenges, primarily; unemployment, poverty, and access to basic services. A coordinated approach of the three spheres of Government, the private sector, and civic society is required to reduce the effects of these challenges on our communities. In this respect, the 2015/16 iLembe IDP review process has been underpinned by broad consultation with all affected stakeholders and interest groups. Fundamental to addressing the challenges we face is the elimination of the trust deficit with our communities and re-establishing public trust in Local Government. The iLembe District Municipality is therefore committed to ensuring efficient and effective administrative and financial practices. Our commitment was reaffirmed by the "clean audit" opinion from the Auditor General received for the 2013/14 financial year.

His Worship, the Mayor Councillor S.W. Mdabe

CHAPTER 1: EXECUTIVE SUMMARY

1.1 WHO ARE WE?

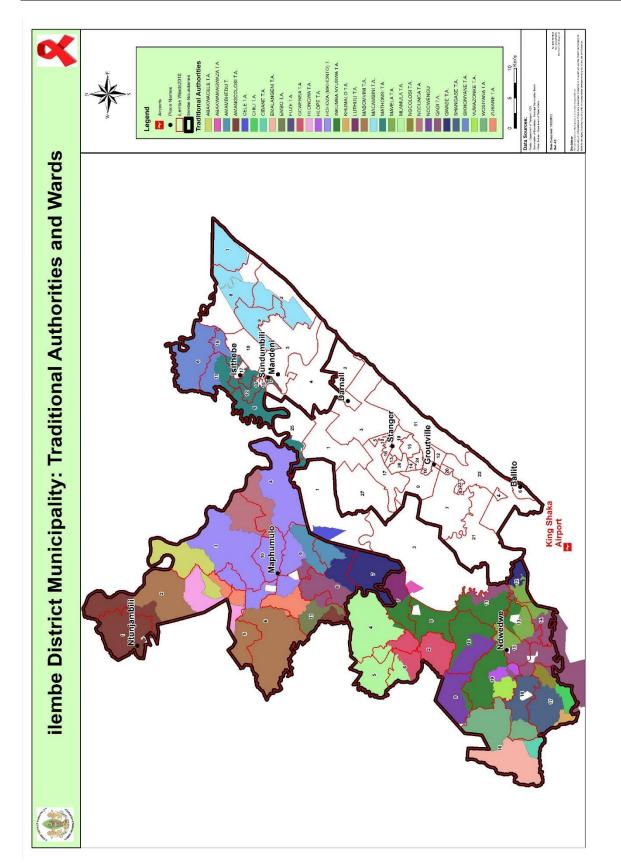
The iLembe District Municipality (DC29) lies on the east coast of KwaZulu-Natal, between eThekwini Metro in the south and uThungulu District in the North. To the West, iLembe is bordered by two Districts; UMgungundlovu and uMzinyathi. At 3 260km², this is smallest of the 10 KZN District Municipalities with a total population of approximately 606,809 (Statics SA 2011). iLembe District is constituted by 4 Local Municipalities; Mandeni, KwaDukuza, Ndwedwe and Maphumulo.

iLembe is located between two of Africa's busiest ports, Durban and Richards Bay, on the primary economic development corridor in the province, and is therefore well positioned not only to local, but also international markets, the King Shaka International Airport and the Dube Trade Port just a few kilometres from the southern border of iLembe has amplified what was already a prime investment destination. The District is made up of 45 Traditional Authority (TA) areas where settlement is controlled by Traditional Authorities according to a traditional land tenure system. These TA areas cover approximately 63% of the total area where the State and the Ingonyama Trust own the majority of the land within Municipality of Maphumulo, the lower reaches of Ndwedwe (69%) and coastal and inland reaches of Mandeni (49%).

The northern areas of Ndwedwe, the central corridor of Mandeni and KwaDukuza Municipality are the commercial farming hubs of the District. The commercial farming areas of KwaDukuza, Mandeni and Ndwedwe (31% of the iLembe District) are mainly under privately owned sugar cane. Areas of urbanisation in the District comprise of KwaDukuza/Stanger, Mandeni, the Dolphin Coast and Nkwazi. Land uses within these areas are typically urban mixed uses with high levels of infrastructural and service development and an adequate provision of social facilities and services to support the resident populations. Industrial development is concentrated in KwaDukuza, Isithebe and Darnall, most notably the Gledhow and Darnall sugar milling operations at Stanger and the Sappi Paper mills at Mandeni.

Informal settlements with limited facilities or infrastructural services occur on the periphery of the developed areas and within the towns of iLembe. Village centres such as Maphumulo and Ndwedwe in the west, Nyoni and Mbizimbelwa in the north comprise of commercial and service development in the rural areas. They largely exist in association with a magistrate's court, clinic, pension pay point, health, education and welfare office or similar state service. Wholesale commercial activities have expanded and these villages have emerged as supply centres and transportation hubs to the remote rural areas of iLembe.

Despite its strategic location, iLembe faces numerous economic challenges such as the high levels of poverty in the rural inland areas, which contrasts with rapid development along its coastal regions. The District has been proactive in developing Enterprise iLembe, a broad based institution aimed at facilitating local economic development in response to its challenges of high rates of unemployment and correspondingly high levels of poverty.



MAP 1: TRADITIONAL AUTHORITIES

1.2 DEVELOPING THE ILEMBE IDP

A Comprehensive 2012 – 2017 iLembe IDP was adopted on 20 June 2012 in terms of the Municipal Systems Act, Act 32 of 2000. This 2012 – 2017 iLembe District IDP aimed to align the Local Municipalities' IDPs and ensure cross-sectoral integration and vertical and horizontal alignment in respect of national and provincial government initiatives, strategic directives, policies and procedures, including EPWP, within the context of the Credible IDP Framework.

For the purpose of this iLembe 2015/2016 IDP Review; the 2012 - 2017 IDP shall be referred to as the "principal IDP". The principal IDP undertook a comprehensive review and analysis of the iLembe District Municipality, specifically highlighted economic and infrastructural backlogs, together with the developmental challenges. These serve as the baseline for municipal service delivery, monitoring and performance that the principal IDP set out specific objectives and strategies to address these backlogs and challenges. The review will be focusing on previous shortcomings and on an appraisal of the 2014/2015 IDP with a view of addressing the MECs comment(s). This review is also done within the context of the guidelines of the KwaZulu-Natal Provincial Government's Department of Co-operative Governance and Traditional Affairs (COGTA).

A Process and Framework Plan to guide the iLembe 2015/2016 IDP Review was considered and approved by the Council on 9 October 2014. The Plan sets out comprehensively the process of review, including timeframes for achieving certain milestones. It details responsibilities, methodology, mechanism for community participation and mechanism for alignment with other stakeholders. The Plan has also aligns to the Process Plans of the iLembe Family of Local Municipalities, which plays an important tool in determining and influencing the budgetary processes within the context of the iLembe District IDP.

Key Elements to be addressed in the IDP Review Process:

- Incorporation of comments from various Role Players The extensive list of comments received during the previous IDP review as well as any other relevant comments received from role players during this review will be recorded, considered and incorporated where appropriate to contribute to the incremental improvement of the strategic nature of the IDP.
- Incorporate comments from Provincial MEC Panel The focus is on the strategic influence of the IDP that is the result of the comments received from the Provincial MEC panel on the previous 2014/2015 IDP, the 2015/2016 IDP review will aim to address all the outstanding comments as far as possible.
- Review & inclusion of new/additional information This refers to historical information which might not have been available or accessible before as well as newly statistical, strategy and or research information available. As before the focus is not on generating a cumbersome volume of development information, but merely to evaluate and extract key information which will need to be considered during the prioritization process and formulation of IDP. The 2014-2019 Medium Term Strategic Framework outlines the strategic direction for National and Provincial government for the fifth term. In this respect the 2015/16 IDP will have to take into account and action the priorities and targets set for Local Government.
- Alignment of Sector Plans The alignment of both district wide and municipal sector plans and other relevant research studies always forms part of the IDP review process and especially newly available plans will be considered and incorporated.

 Alignment of IDP with Provincial Programmes & Policies – Through especially the Provincial Growth and Development Strategy (PGDS), the co-ordination of provincial departmental strategic plans and budgets has been becoming increasingly important. The available Medium Term Expenditure Framework budgets from the various provincial departments will be incorporated within the IDP and budget as far as possible.

1.3 DEVELOPMENT CHALLENGES

The development challenges and key issues that need to be addressed in the iLembe context revolve around the fact that the communities residing in the rural areas are more severely affected by poverty and service backlogs than the urban community.

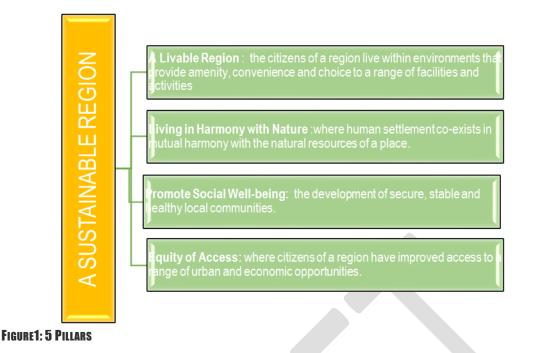
The following infrastructural characteristics, issues and challenges impact on the future development of the iLembe District and need to be taken forward in the IDP Process:

- The provision of basic infrastructure is hampered by the topographic constraints, low densities and low affordability levels, particularly in rural and traditional areas.
- Service infrastructure in iLembe's urban areas needs upgrading and maintenance.
- Rural areas are severely affected by a lack of basic services and continued service delivery backlogs.
- Bulk water supply is a major constraint that effects the entire District and in urgent need of attention.
- 24% of the population still do not have access to clean water and obtain water from rivers and streams. This poses a health risk with further implications regarding the provision of social services.
- In the main, urban areas have proper water borne sanitation systems, but rural areas rely on pit latrines or no system at all. This places tremendous strain on the environment and poses a health risk.
- Refuse removal is limited to the urban area. Dumping of refuse has become a major problem, particularly in denser rural settlements. This poses serious environmental problems and risks. Efforts are needed to increase people's awareness of the advantages of good waste management practices.
- The municipality is currently experience severe drought conditions which further inhibits the ability to provide a sustainable supply of water to residents.
- Funding for bulk infrastructure remains a significant hindrance to the municipality's ability to executive its legislative obligations to citizens.

1.4 MUNICIPAL VISION

1.4.1 LONG TERM DEVELOPMENT VISION- ILEMBE REGIONAL SPATIAL DEVELOPMENT PLAN (2050)

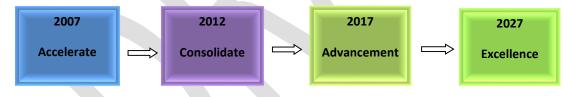
The iLembe District Municipality, following comprehensive consultation with its constituent Local Municipalities, adopted its long term development plan, outlining a development trajectory to 2050. This plan is premised on a vision to create a "sustainable region". This sustainable region is underpinned by the following five (5) pillars:



1.4.2 ILEMBE VISION

"By 2027 iLembe District Municipality will be a World Class African Destination, with excellent services and quality of life for its people".

The iLembe District Municipality will achieve its Vision by 2027, subscribing to the following process:





Ultimately this Vision can be realized by ensuring that the basic elements are adhered to, which are:

- Creating economic growth and jobs.
- Eradicating backlogs in service delivery.
- Providing for housing and socio-economic development (including mitigating against the impacts of HIV/AIDS).
- Positioning the iLembe area as a prime tourist destination.
- Making the area of iLembe a safe and vibrant meeting place of rural, traditional and urban life-styles.
- Integrating the first and second economies to benefit from investment.
- Achieving a sustainable settlement pattern where people could meet all their needs to provide for a better quality of life and maintain sustainable livelihoods.
- Creating functional and institutional harmony with upstream and downstream spheres of government.

1.5 ILEMBE 5 YEAR STRATEGIC PLAN ALIGNED TO NATIONAL KPA's & PGDS



FIGURE 1: ILEMBE STRATEGIC PLAN

The above figure represents the strategic planning approach that the iLembe District Municipality has undertaken in developing their 5 year strategic plan. The strategic approach has been informed by the following key government programmes and policies:

National Outcomes:

Outcome 1: Improve the quality of basic education Outcome 2: A long and healthy life for all South Africans Outcome 3: All people in South Africa are and feel safe Outcome 4: Decent employment through inclusive economic growth Outcome 5: A skilled and capable workforce to support an inclusive growth Outcome 6: An efficient, competitive and responsive economic infrastructure network Outcome 7: Vibrant, equitable and sustainable rural communities with food security for all Outcome 8: Sustainable human settlements and improved quality of household life Outcome 9: A responsive and accountable, effective and efficient local government system Outcome 10: Environmental assets and natural resources that is well protected and continually enhanced Outcome 11: Create a better South Africa and contribute to a better and safer Africa and World Outcome 12: An efficient, effective and development orientated public service and an empowered, fair and inclusive citizenship Outcome 13: Inclusive and responsive social system Outcome 14: Transforming and unifying the country

This PDGS provides KwaZulu-Natal with a responsive strategic framework for accelerated and shared economic growth through catalytic and development interventions, within a coherent equitable spatial development architecture, putting people first, particularly the poor and vulnerable, and building sustainable communities, livelihoods and living environments.



FIGURE 2: KZN GOALS

The iLembe District Municipality embarked on a Lekgotla that took place in September 2011. At this strategic planning session the newly elected councillors and management were given an opportunity to evaluate all concerns and needs expressed and presented clear responses to some of the common needs and concerns raised.

The table below is detailed with iLembe 5 Year strategic objectives aligned to the National outcomes as follows:

National Outcome(s)	Key Performance Area	KZN Goals	iLembe Strategic Objectives
Outcome 8	Infrastructure and Basic Service	4: Strategic Infrastructure	- To ensure access to potable quality water for domestic consumption and support local economic development
Outcome 9	Delivery	1:Job Creation	 To ensure continuous and sustainable provision of water services To ensure continuous and sustainable provision of sanitation services To establish, regulate and operate a district landfill site To ensure the construction and maintenance of district roads, sports and recreation facilities and to regulate public transportation within the district. Monitor Siza Water Concession contract Create job opportunities through the EPWP.

Outcome 9	Good Governance	6:Governance	- To promote accountability through public participation
	and Democracy	And Policy	- To ensure prevention and mitigation against disasters
Outcome 12			- To ensure a sustainable and healthy environment
			- To ensure coordination of firefighting services serving the
			district municipality as a whole
			- To improve the quality of life within the district
			- To preserve history and heritage
			- To ensure that the municipality's administration is
			governed by sound and effective values and principles as
			outlined in the Constitution of South Africa
Outcome 4	Socio-Economic	3:Human &	ECONOMIC DEVELOPMENT
Outcome 6	Development and	Community	- To upscale Agriculture development in the district
Outcome 7	Planning	Development	 To capitalize on the Tourism potential
Outcome 10			- To increase Manufacturing output within the District
Outcome 13		1:Job Creation	 To increase the Districts' skills base
			- To ensure Job creation
		7:Spatial Equity	- To create an ICT platform available to everyone
			- To improve coordination in LED between DM and Local
		5:Environmental	Municipalities.
		Sustainability	- To ensure integrated planning throughout the district.
Outcome 4:	Institutional	2:Human	HUMAN RESOURCE
	Development	Resource	- Development & implementation of the HRD policy
Outcome 5:	Transformation	Development	- Ensure implementation of the annual training plan (WSP)
			- Support the training of operators to meet DWA
			classification requirements
			- Bring in unemployed people into learner ships so that
			they can be employed later
			- Support the skills and educational development of
			councillors that leads to formal qualifications
			- Ensure a sufficient budget that complies with the
			provisions of the Skills Development Act (Levy Act)
			- Ensure full compliance with EEA within IDM
			- To ensure that disputes are resolved in line with relevant
		1:Job Creation	labour relation legislation
			- To have an updated, approved and populated
			organogram in all critical need areas of the IDM.
			ICT
			- To create and maintain an ICT environment that enables
			the municipality to achieve its goals and objectives
Outcome 9:	Financial Viability	6:Governance	- To ensure sound and credible general financial
	and Management	and Policy	management principles.
			- To ensure sound revenue management principles
			- To ensure sound expenditure management principles
			 To ensure sound budgeting and compliance principles
			 To compile a legislatively credible and compliant budget
			 To procure quality goods and services in a cost effective,
			transparent, competitive, equitable and efficient manner
			within the policy framework
			- To ensure sound and effective asset and inventory
			principles
			hillichies

 To implement and maintain compliant and efficient Financial Management practices that increase financial viability of the municipality To implement and maintain compliant, effective and efficient enterprise risk management systems and
processes.To achieve a clean audit opinion

TABLE 1: ILEMBE 5 YEAR STRATEGIC OBJECTIVES

1.6 HOW DO WE MEASURE OUR PERFORMANCE?

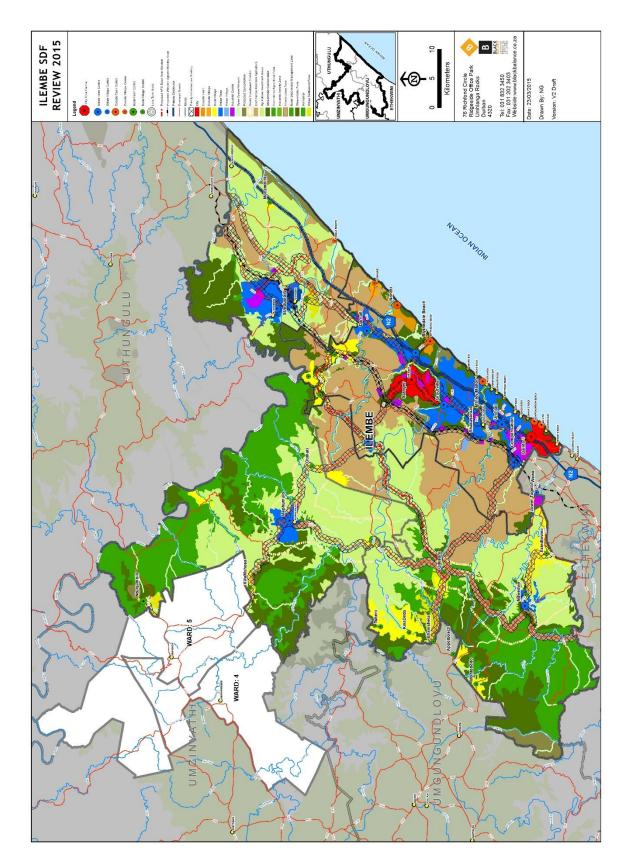
The iLembe District Municipality Key Performance Areas are aligned with those of National Government.

Key Performance areas of the Municipality:

- Monitoring, Evaluation and Sustainable Environment (Office of the Municipal Manager)
- Municipal Transformation and Institutional Development
- Service Delivery & Infrastructure Development
- Local Economic Development and Social Development
- Municipal Financial Viability and Management
- Good Governance and Public Participation

In doing this the Municipality has clearly aligned identified challenges with key performance areas of the municipality as an element of the Performance Management System which includes Service Delivery and Budget Implementation Plan and the individual Performance Plans for Section 57 Management and all other Senior Managers. The performance of the Municipality is therefore dependent on the performance of all management. All key performance areas are deliberately aligned with champions, as directors of each directorate in Chapter 6 of the IDP.

1.7 DRAFT SPATIAL DEVELOPMENT FRAMEWORK (SDF)_2014/2015



MAP 2: ILEMBE DRAFT SDF 2014/15

The prevailing settlement structure is influenced by the existence of major commercial agricultural activities in the east, the existence of a series of east–west linkages and particular opportunities of the coast. The main urban and economic settlements of the District are located along the R102 and north-south rail linkage occurring in particular at the main intersections of R102 with the R614 and R74. This includes the development of Tongaat (located outside of the District) in the south, Groutville, Stanger, Darnall and Mandeni/Isithebe in the north.

Peri-urban settlements have emanated from the urban centres in the District with emerging rural settlements occupying many of the areas west of the commercial agricultural activities. The more inaccessible areas of the west are mostly occupied by a series of low density rural settlements.

Coastal settlements situated in accessible areas, primarily in KwaDukuza and Mandeni, have until recently been relatively small and limited, but increased focus on tourism and associated residential accommodation have resulted in a substantial increase in these developments.

Physical and social support services and facilities are in general mainly located in the urban centres, including the peripheral centres of Ndwedwe and Maphumulo. Smaller existing commercial and light industrial developments are largely of local significance.

Commercial agricultural activities take up the major portion of the District, substantially located in the flatter eastern parts of the District. Relatively minimal diversification has taken place and activities relate mainly to the growing of sugar cane. The majority of the agricultural developments in the western parts are traditional subsistence farming activities.

The following spatial characteristics, issues and challenges impact on the future development of the iLembe District and need to be taken forward in the IDP Process:

- Ranging from sea level to approximately 1000m above sea level, topographic and conditions that range from flat and softly undulating in the east to steep and fragmented in the west have a significant impact on the existing and future development of the area.
- While the coast offers significant opportunities for tourism, the topographic conditions in the west include substantial areas of dramatic and scenic rural conditions that have largely remained unused.
- Topographic conditions influence road and rail linkages substantially.
- Movement and accessibility has a significant impact on the urban and economic development of the area with most of the development taking place in the vicinity of the major linkages in the east and along the coast.
- Since much of the remainder of the flat coastal band is utilised for commercial agriculture; semi-rural and rural settlements are largely confined to the western parts.
- Peri-urban development has taken place in the vicinity of major access corridors and economic development nodes.
- There is a substantial concentration of economic, commercial, manufacturing and industrial activities around the major linkages in the eastern part of the District.
- Significant settlement densification has taken place in the vicinity of major access roads and local nodes throughout the District.

More information on the spatial restructuring of iLembe District is discussed under Chapter 5 of this document and expanded within the attached Draft Spatial Development Framework 2014/2015 at <u>Annexure I.1.</u>

CHAPTER 2: PLANNING AND DEVELOPMENT PRINCIPLES & GOVERNMENT PRIORITIES

2.1 GOVERNMENT PRIORITIES

2.2.1 Millennium Development Goals

The United Nations MDGs declaration aims to promote a comprehensive approach and a coordinated strategy, tackling many problems simultaneously across a broad front'. It is a critical document whereby all signatory countries and development organizations have committed to aligning themselves with achieving the targets set by 2015.

The goals are as follows:

- Goal 1: Eradicate extreme poverty and hunger
- Goal 2: Achieve universal primary education
- Goal 3: Promote gender equality and empower women
- Goal 4: Reduce child mortality
- Goal 5: Improve maternal health
- Goal 6: Combat HIV/Aids, malaria and other diseases
- Goal 7: Ensure environmental sustainability
- Goal 8: Develop a global partnership for development.

2.2.2 Presidential Speech

The State of the Nation Address (SONA) is an opportunity for the President of the republic to take stock of the country's domestic and foreign situation and to chart a common direction that should be taken to enhance our effort to achieve a better life for all.

The President's 9 Point Plan for the economy was quite comprehensive and covered all the major challenges facing South African economy, emanating from the plan the 9 priorities were:

- 1. Resolving the energy challenge, particularly in Eskom.
- 2. Revitalising the Agricultural value chain;
- 3. Beneficiation through adding value to mineral resources;
- 4. More effective implementation of higher impact industrial policy action plan;
- 5. Encouraging private sector investment;
- 6. Moderating work place conflict;
- 7. Unlocking the potential of SMMEs, cooperatives, townships and rural enterprises;
- 8. Reform of state owned companies, broad band roll out, water and sanitation and transport infrastructure and;
- 9. Operation Phakisa to grow the ocean economy such as the shipping and storage of energy products.

2.2 BACK TO BASICS "SERVING OUR COMMUNITIES BETTER!!"

The State of the Nation Address (SONA) on 17 June 2014, articulated government's concerns regarding improvements needed at local government level. The President stated that:

"Our municipalities are built on a firm foundation, built over the last 20 years of democracy. We have evaluated all our municipalities. We have inspected their financial management, how they work within legislative processes as well as their ability to roll out projects and to address capacity constraints. We have also looked at how they respond to service delivery protests. There have been many successes in many municipalities. However we face a number of challenges..."

It is against this background that the Ministry of Cooperative Governance and Traditional Affairs has pursued the **Back to Basics Approach**¹ to address challenges faced by local government, strengthening municipalities, instilling a sense of urgency towards improving citizens' lives. This approach is also based on the recent review on all 278 Municipalities, which established three groups of municipalities. **The top group** comprises municipalities, which, in most cases, have the basics right and performing their functions adequately, even though they still have much to do. **The middle group** comprise of municipalities that are fairly functional, and overall performance is average. **The bottom third group** is made up of municipalities that are dysfunctional, endemic corruption and face serious challenges in meeting their constitutional obligation and require urgent intervention and support to get them to get the basics right. It is in these municipalities that we are failing the people of South Africa, and there is a need to intervene urgently in order to correct the decay in the system.

The **Back to Basics approach** supports a transformation agenda which is premised on the need to ensure functional municipalities. It is, informed by the constitution, legislation and programmes, intended at ushering a new agenda aimed at changing government's approach and strategic orientation especially at a local level towards serving the people whilst ensuring service delivery.

The back to basics approach focuses on a number of indicators that seek to improve the improve functionality of Local Government. These indicators are premised on the five pillars of this approach, these are:



FIGURE 3: PILLARS OF THE "BACK TO BASICS" APPROACH

CHAPTER 3: SITUATIONAL ANALYSIS

3.1 SPATIAL, ENVIRONMENTAL & DISASTER MANAGEMENT ANALYSIS

3.1.1 Regional Context

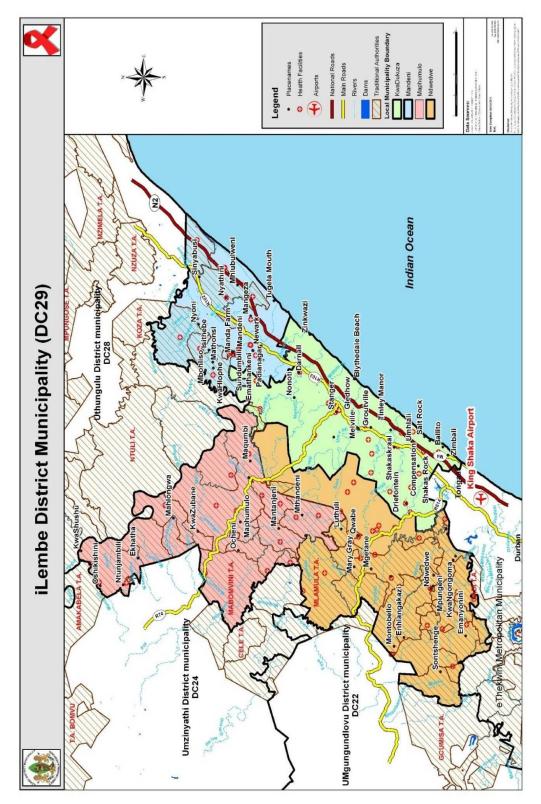
ILembe District Municipality is strategically located along the Primary development corridor of the Province and between two strategic gateway points into the continent i.e. Durban and Richardsbay Harbours. To the South of the District is the King Shaka International Airport (KSIA) and the Dube Tradeport. The Aerotropolis, in which the KSIA will be the nucleus, extends well into the jurisdiction of the District, particularly Ndwedwe and KwaDukuza Local Municipalities. Whilst the majority of urban development occurs in Mandeni and KwaDukuza, the towns of Maphumulo and Ndwedwe have been gazetted as formalised towns, which is now serving as a catalyst for economic investment in these areas. The iLembe District features sufficient unique selling points to prosper within its own niche market on the following basis:

- Pristine beaches and a relatively unspoilt natural environment, underscore the claim of being "The Jewel of the Kingdom of the Zulu".
- Centrally located to the provinces other major assets, i.e. Game Reserves, St. Lucia World Heritage Site, the Berg, Battle Fields and Durban. This places this District within a two-hour drive of many of KZNs natural attractions and two World Heritage Sites.
- International and local recognition and interest in King Shaka and Zulu culture and history. This diverse and rich cultural heritage has potential for growing and broad international appeal.
- Strong cultural and historical links to India, the United Kingdom and Mauritius.
- A sub-tropical climate positions it as an all year round tourism destination.
- Unique quality of the District's agricultural attributes of soil types, climatic diversity and rainfall.

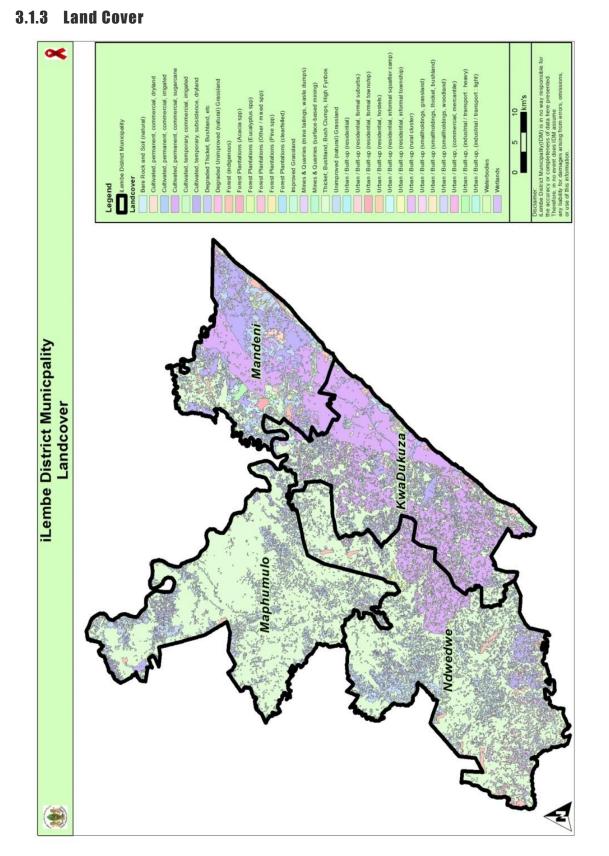
3.1.1.1 MUNICIPAL SPLUMA READINESS

The Spatial Planning and Land Use Management Act was assented to by the President of the Republic in August 2013. The Act provides a framework for spatial planning and land use management. It essentially reinforces the provisions of the Constitution by ensuring that the function of planning, particularly decision making relating to development applications, vests with municipalities. In terms of Municipal readiness, the District family, through its IGR structures, has indicated that the preferred option for the Municipal Planning Tribunal will be a Joint MPT, hosted by the District, shared between Mandeni, Ndwedwe, and Maphumulo Local Municipalities. KwaDukuza Municipality will therefore have a stand-alone MPT. The Planning capacity in the District, including the Development Planning Shared Services, is sufficient to ensure that Municipalities meet their legislative obligations in terms of SPLUMA.

3.1.2 Administrative Entities

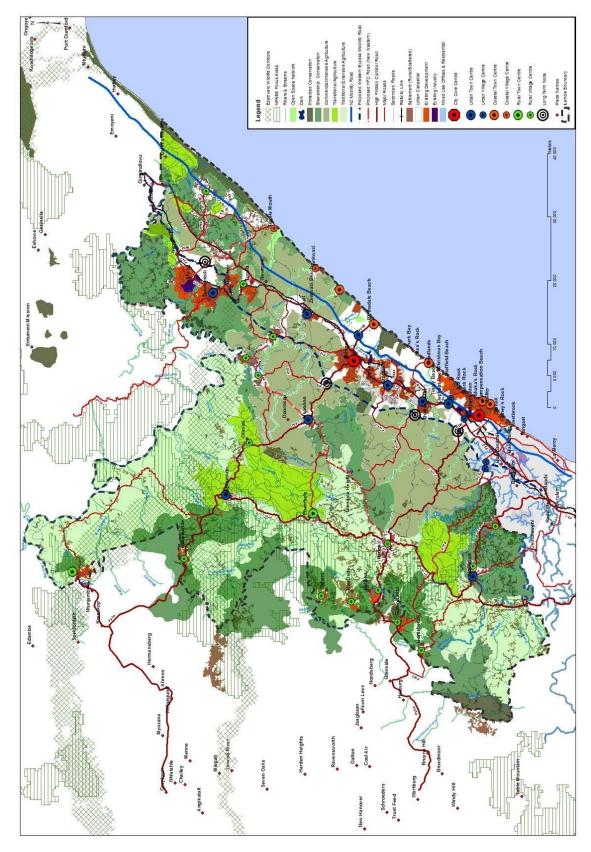


MAP 3: Administrative Entities



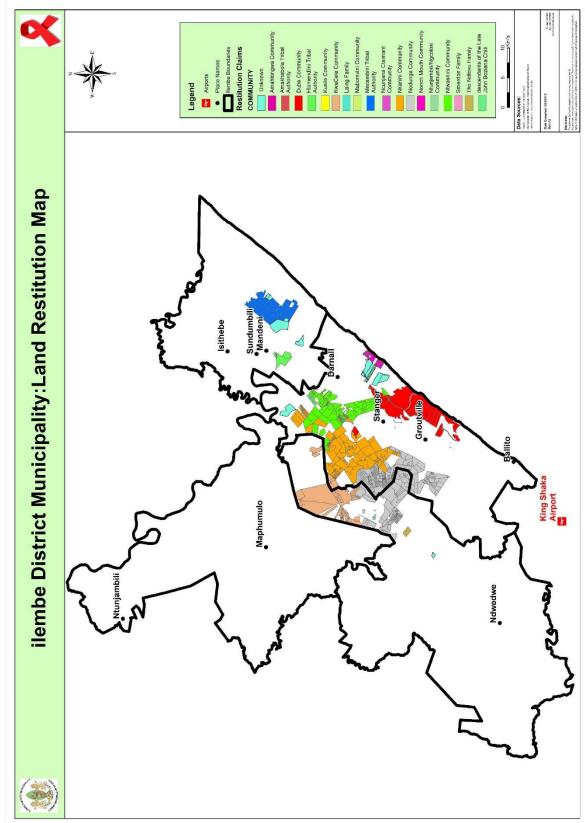
MAP 4:LAND COVER

3.1.4 Broad Land Uses



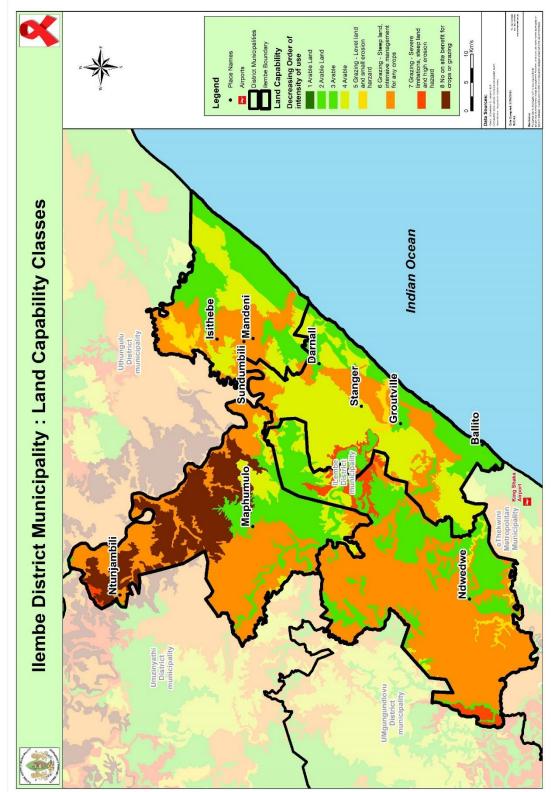
MAP 5: BROAD LAND USES

3.1.5 Land Restitution



MAP 6: LAND RESTITUTION

3.1.6 Land Capability



MAP 7: LAND CAPABILITY

3.1.7 ENVIRONMENTAL ANALYSIS

It can be argued that the land administration within the District affects the way we use natural resources and the effects these natural resources pose on settlement patterns. Therefore, the settlement patterns within the District defines the varying environmental sensitive features (biological diversity) occurring in various areas of the District as well as the pressures exerted on these features by various human activities. Environmental sensitive features found within the District include estuaries; rivers; coastal public property; vegetation type; biomes; terrestrial; freshwater ecosystem; coastal forest and dune areas; the remaining natural vegetation of the coastal flats and the vegetation of the incisive river valleys (see the attached map on environmental sensitive features). Human activities, such as agricultural activities, livestock overgrazing, human settlement and development, invasion by alien species, urbanisation, uncontrolled and unplanned rural settlements, lack of understanding of biodiversity data, sewer disposal and management, sand mining, air pollution by industries, and temperature rise due to climate change, have been identified as the most common driving forces impacting on the District's environmental assets.

It is vital for the District to protect its natural resources for the benefit of the future generations as envisaged by the National Environmental Management Act, (Act 107) of 1998 and other international initiatives such as Agenda 21, Millennium Developmental Goals (Goal 7), Rio Declaration on Environment and Development, Statement on Forest Principles, United Nations Framework Convention on Climate Change, and United Nations Convention on Biological Diversity. The main intention of these legal tools is to implement objectives of the sustainable development through recognizing the importance of cooperative governance in protecting environmental assets and through the implementation of the Strategic Priorities of the National Strategy for Sustainable Development which are as follows:

- a) Enhancing systems for integrated planning in meeting sustainable development objectives
- b) Sustaining our ecosystems and using natural resources efficiently
- c) Responding effectively to climate change
- d) Towards a green economy
- e) Building sustainable communities

3.1.7.1 Sustainable Use of Natural Resources

The Convention on Biological Diversity states that the biological diversity of the world which is the variability among living organisms is valuable for ecological, genetic, social, economic, scientific, educational, cultural, recreational and aesthetic reasons. Biodiversity, within the given area, plays an important role in maintaining the condition of life support systems within the biosphere. If as people we are going to meet the food and health needs of a growing world population, then it is important conserve and sustains our biological diversity for the present and future generations.

Therefore the appropriate conservation and sustainable development strategies should be developed and should attempt to recognize use and appropriate management interventions to preserve biodiversity. However, the first step toward this direction should be to identify activities

impacting negatively on the biodiversity. Within the iLembe District the main activities impacting on our biodiversity relates to **spatial planning**, **natural resource management** and **pollution**.

Urban expansion and development is required for the improvement of human living conditions and the growth of the economy. However, it can be achieved in a sustainable manner if it is based on appropriate consideration of biodiversity resources. Inappropriate and inadequate town planning around river corridors allow segmentation of core water resources including habitat. Ecological connectivity is lost when the riparian area becomes fragmented and with it, ecological functioning. Settlement patterns in rural areas are a concern, especially where people obtain rights to settle from the Tribal Authority, especially within Maphumulo, Ndwedwe and Mandeni where half of the ownership of land is under Ingonyama Trust Board and Traditional Leadership. Poorly planned settlements can permanently transform the rural landscape in areas where municipal services cannot be provided which leads to the fragmentation of the natural resources specifically the natural grassland. In rural areas there is inadequate management of livestock numbers, inadequate management of the grazing resource (inappropriate burning, erosion control and control of alien invasive species) leading to a decline in the quality of the veld and the overall carrying capacity of the veld. Waste management in the municipal areas is also contributing another challenge posed to District's biodiversity and is absent in the rural areas, suggesting a need to promote recycling.

Biodiversity Management

The main activities impacting on the biodiversity of the District are as follows:

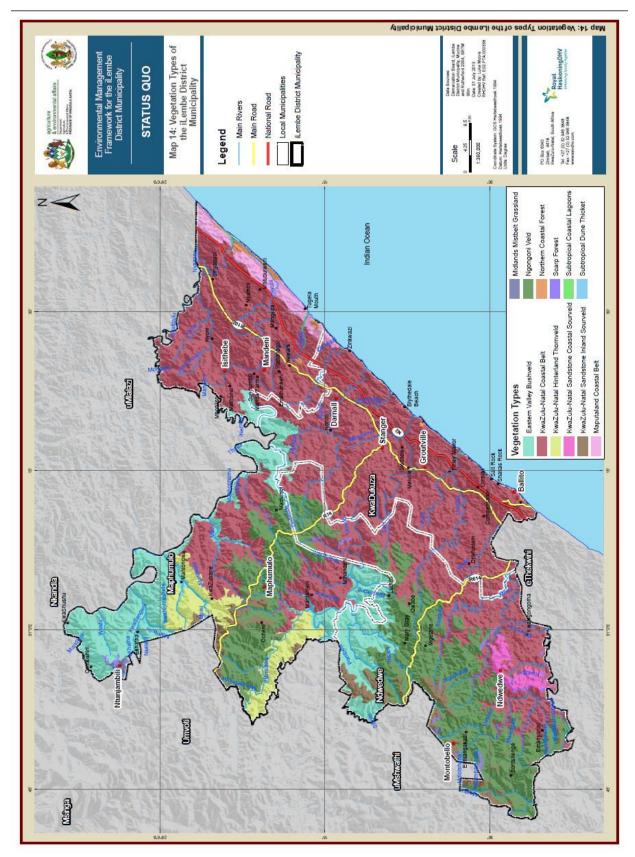
 TABLE 4: ACTIVITIES IMPACTING ON BIODIVERSITY

The National Environmental Management: Protected Areas Act (NEM: PAA) (Act 57 of 2003) and NEM: Biodiversity Act acts provide for the protection and conservation of ecologically viable areas within South Africa's biological diversity. The NEM: Biodiversity Act provides for:

- a) The development of **Bioregional Plans** highlighting critical areas requiring conservation action. They should provide finer detail on what key activities and interventions need to take place to conserve and manage biodiversity in production landscapes.
- b) Development of **Biodiversity Management Plans** focusing on threatened ecosystems and species, and areas important for migratory species and wetland birds.
- c) Implementation of **Biodiversity Management Agreements** to implement any Biodiversity Management Plan.
- d) The identification, listing and promotion of threatened or protected ecosystems to reducing unnecessary habitat loss through land conversion for agriculture, urban development or forestry – the single greatest threat to biodiversity
- e) Development of an Alien invasive species control and enforcement

Furthermore the District Municipality is expected to contribute to the targets of the National Protected Areas Expansion Strategy (NPAES) of 50% contribution by 2020 which aims to achieve cost-effective protected area expansion for ecological sustainability and adaptation to climate change.

Ezemvelo KZN Wildlife, as the lead agent on environmental protection, is currently finalising the **biodiversity Sector Plan** which will be used for bioregional planning in line with the finalised iLembe **Environmental Management Framework**.



MAP 8: BIODIVERSITY



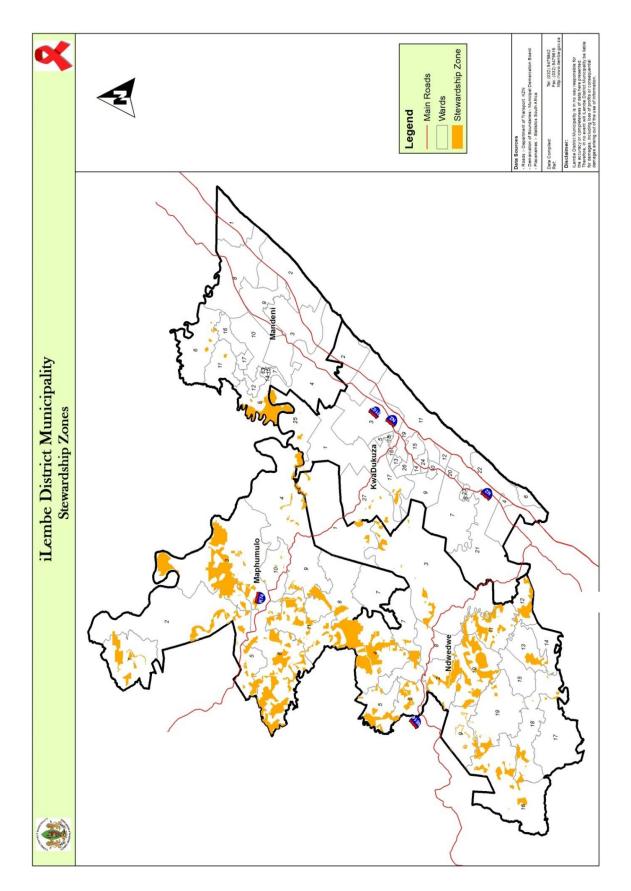
The District falls under two Water Management Areas, namely the Mvoti to Umzimkulu, Thukela and Usutu to Mhlathuze.

MAP 9: RIVERS WITHIN ILEMBE REGION

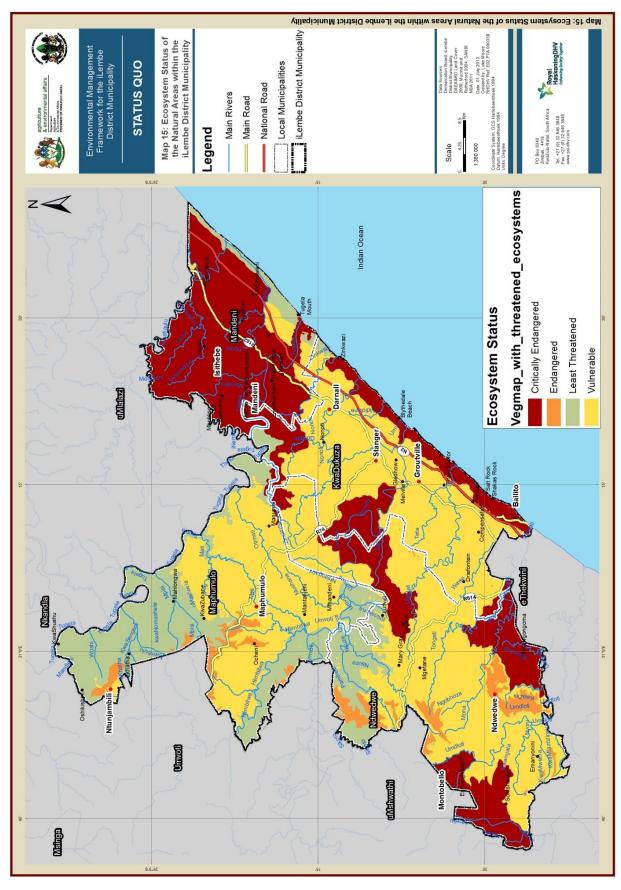
Nature Conservation

There are Five (5) Nature Reserves existing within the iLembe District, namely: Harold Johansson Nature Reserve, Amatigulu, Verbara Forest, Rain Farm and Prince's Grant Game Park. The Verbara Forest, Rain Farm and Prince's Grant Nature Reserve falls under the Stewardship Program of Ezemvelo KZN Wildlife.

It is the intention of the District to contribute to the objectives of the National Protected Areas Expansion Strategy (NPAES) of having 50% of land protected by 2020 by identifying areas of conservation value to put them under the Stewardship program. The National Protected Area expansion strategy states that protected areas are an important tool for biodiversity conservation, maintaining ecosystem services and adaptation to climate change. Currently there is only one (1) national protected area expansion priority within District, namely the uThukela priority expansion area.



MAP 10: STEWARDSHIP NODES



A number of threatened species also occurs within the District- as indicated in the map below:

MAP 11: STATUS OF THE ECOSYSTEM

Coastal Management

Two Local Municipalities are located along the coast, namely the KwaDukuza Local Municipality and the Mandeni Local Municipality. The two coastal local authorities within iLembe are of distinctly different characters, with KwaDukuza showing high levels of transformation and degradation as a result of extreme development pressure in the coastal zone and the predominance of commercial sugarcane cultivation. By contrast, Mandeni is characterised by more subsistence agriculture and less transformation of natural areas. Cultural and heritage resources are concentrated in the greater Mandeni area, with culturally significant landmarks such as the Ultimatum Tree being located on the banks of the Thukela River. A large percentage of the coastal area within iLembe is characterized by commercial agriculture. The iLembe coastal zone is fed by 8 estuarine systems. The coastal zone is connected to the hinterland and influenced by river catchments which feed the estuarine systems that end in the coastal zone.

The National Environmental Management: Integrated Coastal Management Act, 2008 promotes the integrated coastal management approach as the preferred vehicle for the promotion of sustainable coastal development in South Africa. The act encourages the protection of the coastal environment through the development of area-specific policies such as the Coastal Management Plans (CMPs), Estuarine Management Plans and Coastal Access Plans.

Coastal Management Plans

The National Environmental Management: Integrated Coastal Management Act, 2008 requires coastal Municipalities to develop Coastal Management Plans (CMPs) to assist in promoting landuses that are not in conflict with the management of Coastal Resources.

The Mandeni Municipality has finalized their CMP. This plan consists of the priority areas, with key issues to be addressed as part of the action plan for managing Municipality's coastal resources. The priority areas are as follows:

- a) Priority area 1: Cooperative Governance
- b) Priority area 2: Coastal Planning and Development
- c) Priority area 3: Climate change and dynamic coastal processes
- d) Priority area 4: Land and marine-based sources of pollution and waste
- e) Priority area 5: Estuaries
- f) Priority area 6: The Facilitation of Coastal Access
- g) Priority area 7: Natural Resource Management

KwaDukuza Municipality has also finalized their CMP. These two plans will be used to manage the coastal resources and inform other plans such as the Municipal Planning Schemes, Spatial Development Frameworks, and Land use management systems.

Estuarine Management

The National Environmental Management: Integrated Coastal Management Act, 2008 requires the authorities located along the coast to develop an Estuarine Management Plan, following the National Protocol, aiming at managing activities within estuaries. There are eight estuaries occurring within the District. Therefore eight Estuarine Management plans should be developed within the District Municipality. Three of these plans currently underway, which are Tugela mouth Estuarine Management Plan, Zinkwazi, and Nonothi.

Implementation of Coastal Programmes

As way of encouraging the management and protection Municipal coastal resources, the Mandeni and KwaDukuza Local Municipalities in collaboration with the Wildlife and Environmental Society of Southern Africa (WESSA) successfully applied for the designation of Dokodweni and Blythedale beaches as **Blue Flag Beaches**

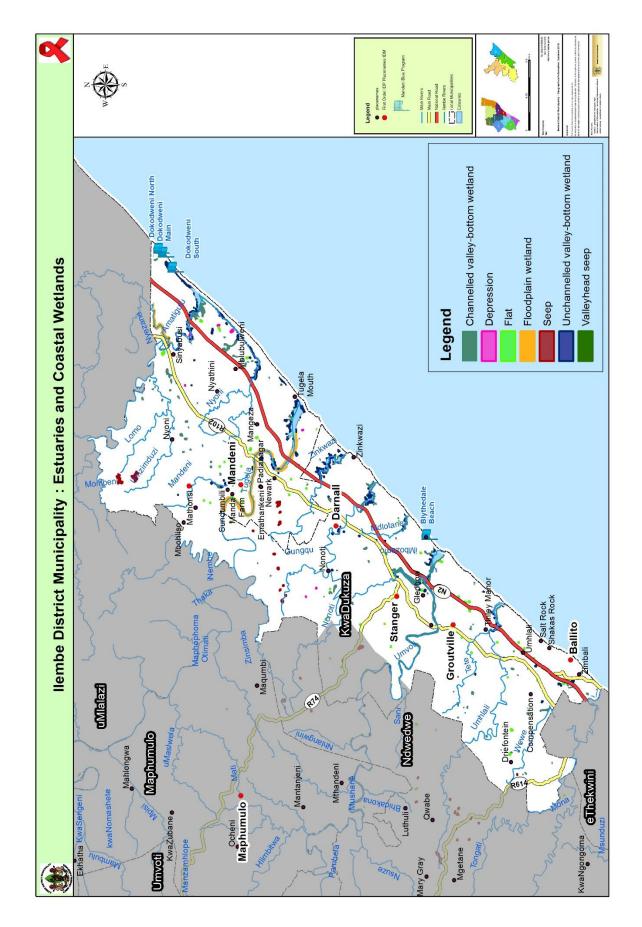
The designation of these beaches as "Blue Flag" will lead to, *inter alia*, the following benefits:

- Improving the management of water resources.
- Adherence to best practice environmental management standards.
- The development of additional programs aiming at improving management of beaches.
- Improved beach management by introducing life guards and security.
- Clean, safe beaches and well maintained facilities which will attract both domestic and international tourists
- Increased business investment as the blue flag brand is an important driver for achieving high standards of cleanliness and security.

Furthermore, through the Expanded Public Work Program, the Department of Environmental Affairs is currently implementing the Working for the Coast programme which is a programme aimed primarily at assisting coastal Municipalities i.e. KwaDukuza and Mandeni, to better manage coastal resources. The programme consists of the following activities:

- Beach Clean-up;
- Maintenance of ablution facilities, boardwalks, trails etc.;
- Upgrading picnic areas;
- Erection of signage;
- Alien plants clearance, mostly in the coastal public property; and
- Dune rehabilitation.

The District has formed it's Municipal Coastal Committee (formerly Coastal Working Group), which sits quarterly at a District level. The Forum is composed of the National and Provincial Departments, the District, Local Municipalities, and NGOs. The District is expected to report to the Provincial Committee as required by the Act.



MAP 12: ESTUARIES

Waste Management

There are major challenges with regards to waste management (waste collection, waste storage, waste minimization, and waste disposal) within the District. These include:

- a) The availability of waste management information system, and lack of waste generation data. This includes information on waste streams/types produced within the District, which requires waste auditing exercise.
- b) Compliance with the Waste Management Act, 2008 (Act 59 of 2008) including preparation of the integrated waste management plan, designation of waste management officers, and development of Municipal by-laws intended to implement the act.
- c) Improvement of asset for waste management and prioritization of waste management needs by the Municipalities.
- d) Lack of recycling initiatives within the District and Locals.
- e) Lack of education awareness on waste management within the District.
- f) Lack of a Hazardous Waste Management Policy and compliance.

To address these challenges the District has identified the need to do a waste audit, which is a formal, structured process used to quantify the amount and types of waste being generated within the local municipalities and the District. Information from the audit will assist in identifying the current waste practices, waste volumes, waste streams and how the municipality can improve on these issues including implementation of waste recycling program.

The District also encourages the implementation of objectives of the Waste Management Act, National Waste Management Strategy and other related waste management policies by local municipalities. The National Waste Management Strategy requires all stakeholders, involved in Waste Management, to implement its goals and targets of the strategy, which are to be achieved by 2016. Currently there are no recycling projects initiated by the Municipality, due to the fact that the District does not have an Integrated Waste Management Plans (IWMPs) to guide the recycling initiatives. The District IWMP will take into consideration actions of the Local Municipalities as outlined in their respective IWMPs. Out of the four Local Municipalities, three of the Local Municipalities (Mandeni, KwaDukuza, and Ndwedwe) have finalised their IWMPs. Maphumulo Municipalities are in the process of developing their IWMP.

Currently there are no designated waste management officers in Mandeni, KwaDukuza and Maphumulo Municipality. However, for Mandeni a superintendent post has been advertised and this person will automatically be designated as waste management officer. The situation is the same In KwaDukuza Municipality the post for waste management officer has been recently advertised and will be filled soon. In Maphumulo the discussion is underway regarding the possibility of employing an individual to perform the waste management functions. In Ndwedwe Municipality, the waste Management function is performed under the Technical Services Unit.

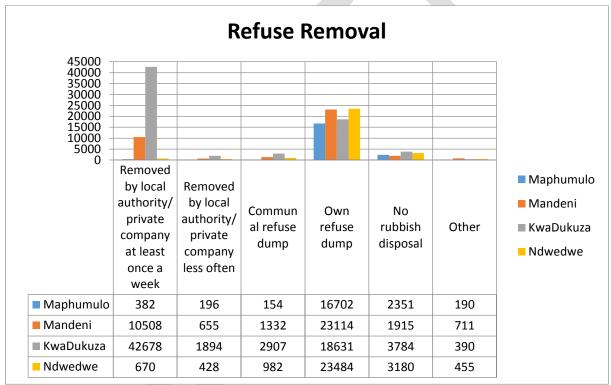
Section 60 & 63 of the Waste Management Act requires Municipalities to report about waste which requires the development of waste information management system. To date waste information management system are not in existence in all Municipalities within the District. There is also a challenge of illegal dumping within the District. Currently there is no strategy to deal with this crisis. However, this has been identified as an area that requires urgent intervention. The issue of the public landfill site is also another challenge the District is expected

to provide a direction on. There is consultation with relevant stakeholders regarding the possibility of establishing such infrastructure.

There is a need to develop a strategy to deal with provision of waste management services to all citizens of the iLembe District. Various Municipalities are currently devising strategies of extending waste management services to areas which are not currently serviced.

Waste Management Programs

The National Department of Environmental Affairs has introduced the **Youth Jobs in Waste Program** which all four Local Municipalities are part of. It is through this program where the District will make attempts to improve on waste management including developing programs dealing with illegal dumping.



Solid Waste Management

GRAPH 1: REFUSE REMOVAL Source Statistics SA Census, 2011

Key Hydrological Features

The National Water Act (NWA) (Act No 36 of 1998) defines a "water resource" as a watercourse, surface water, estuary, or aquifer. Management of water thereof extends to its associated dependant ecology, use and sustainability (reserve protection). It is therefore agreed that management of water resources should focus on conservation, protection and rehabilitation of water bodies such as wetlands, river systems and groundwater. The rehabilitation and conservation of these sensitive habitats will ultimately aid, and be strongly linked to ecosystem rehabilitation and maintenance, improvement of land capacity, and optimal groundwater recharge.

The iLembe DM crosses three major watershed areas which are managed as three Water Management Areas (WMA's). The Mvoti to Umzimkulu is the largest WMA, and the Thukela and Usutu to Mhlatuze WMAs covering a lesser area in the north and north-east extents of the districts. Much of the iLembe DM receives water primarily from the Mvoti WMA, which is currently largely hampered by unlicensed water users and transfer schemes (Thukela, Usutu to Durban Metro).

District Rivers

Several rivers found within the District, include the Amatigulu, Thukela, Nyoni, Mhlali, uMvoti, Nonoti, Tongati, Mdloti, Nsuze, Mona, uMhlali, and uMqeku. The District is committed to manage the water quality and quantity of its surface water and groundwater resources in an integrated manner in order to provide for basic human needs, flow requirements within and between catchments and water systems, the protection of human health and economic activity on a sustainable basis.

Wetlands

A **wetland** is a particular area that is always under water, either permanently or seasonally, hence there are different types of wetland systems. Wetlands identified within the District appear to be few and scattered in clusters within the District Municipality The table below shows the wetlands and wetland types found in the iLembe DM.

Local Municipality	Most Common Wetland type
Ndwedwe	Channelled Valley-bottoms
KwaDukuza	Unchannelled Valley-bottoms
Mandeni	Unchannelled Valley-bottoms
Maphumulo	Channelled Valley-Bottoms

TABLE 2: FRESH WATER SUMMARY PER LMS (SANBI MUNICIPAL BIODIVERSITY WEBSITE, 2012)

Mining within the District

Mining within the District can be group into **Quarry** and **sand mining**. Sand mining mostly is done within our river systems and the most of the affected river is the uMvoti River. Several actions by different role players have been implemented to deal with the situation in our rivers including arresting illegal miners. Over 60 % of the miners are illegal. The sand mining operations have an environmental impact with respect to:

- Destruction of riparian habitat;
- Effects on floodplain functionality;
- Re-suspension of material leading to deposition in downstream estuarine environment, thereby changing estuarine benthic habitat;
- Influences on turbidity levels in estuarine waters, thereby affecting system productivity; and
- Influences the dynamics of littoral sand drift along the KZN coastline, thereby making the coastline vulnerable to flooding.

Quarry mining is currently being recorded by the District, with an intention of developing a database. This database will be used to determine illegal quarry miners.

Air Quality Management

The main purpose for Air Quality Management is to manage emissions into the atmosphere, improving air and atmospheric quality through the implementation of the National Environmental Management: Air Quality Act, Act 39 of 2004 and other air quality management legislations, policies and systems at provincial level, and supporting Air Quality Management efforts at local, national and international levels. Therefore, the implementation of Air Quality Management Act requires the development of a provincial Air Quality Management Plan, the declaration of air quality priority areas, processing of atmospheric emission licensing, the establishment and implementation of ambient air quality monitoring systems and emission source inventories.

The act further states that the provincial department should develop and implement an Air Quality Management Plan for the Province. In light with the aforementioned the Provincial Department, Department of Agriculture and Environmental Affairs, has commissioned a study with an intention of developing an Air Quality Management Plan for the KwaZulu-Natal Province. ILembe District has been prioritized by the study.

Another key responsibility is to have District Emission inventory, which is required as a building block for air quality management within the District. Such inventory should include point sources, area sources, and mobile sources. Emissions inventory can be used to:

- a) Identify significant sources of air pollutants in an area,
- b) Establish air pollutant emission trends over time,
- c) Identify regulatory actions to be taken in terms of air quality, and
- d) Estimate the state of air quality in an area, via the use of atmospheric dispersion modelling.

3.1.7.2 Responding To Impacts of Climate Change

In responding to impacts of climate change, the United Nations Framework Convention on Climate Change (UNFCCC) was adopted in 1992 during the **Rio Summit**, as the basis for a global multilateral response to deal with the threat of human caused (anthropogenic) climate change. The objective of the UNFCCC is to stabilize the greenhouse gas concentrations in the atmosphere at a level that would prevent dangerous anthropogenic interference with the climate system. Two separate but related options have been suggested to address climate change, that is, **mitigation** and **adaptation**.

Adaptation refers to the efforts made to cope with actual change (reactive adaptation) as well as of adjusting to expected (proactive adaptation) change. In practice, adaptation is climate-resilient development and natural resources management which consists of five key components: (i) observation, (ii) the assessment of climate impacts and vulnerability; (iii) planning for adaptation; (iv) the implementation of adaptation measures; and (v) the monitoring and evaluation of adaptation actions.

Mitigation on the other hand refers to any anthropogenic interventions that can either reduce the sources of greenhouse gas (GHG) emissions (abatement) or enhance their sinks (sequestration means the removal of carbon dioxide from the atmosphere). Mitigation suggests the need to understand the emission of the Greenhouse in that particular and quantification thereafter in order to establish a) The types of activities that cause emissions, b) The chemical or physical identity of the pollutants included, c) The geographic area covered, d) The time period over which emissions are estimated, and e) The methodology to use. The process of quantifying the GHG is referred to as the **Greenhouse Gas Emission Inventory**, which is the counting of the amount of pollutants discharged into the atmosphere in that particular region at a particular period.

The District is currently making attempts to source funds to prepare its **vulnerability assessment** and **greenhouse gas inventory**. Once these studies are done the District will prepare its Climate Change Response Strategy which will take into consideration the strategies done by the Local Municipalities. KwaDukuza Municipality has already finalized its strategy.

Within District there are four main opportunity areas for the mitigation and adaptation programme, that is:

- a) to facilitate a transition to renewable energy resources
- b) the promotion of energy efficiency programme
- c) consolidation of urban development and
- d) the establishment of adequate Disaster Risk Management systems.

There are various initiatives currently underway within the District, which are responding to impacts of climate change and they include the following:

NAME OF THE PROJECT	PROJECT DESCRIPTION	MUNICIPALITY
Establishment of Ndwedwe Buyback Centre	The proposal is for the establishing of a waste recycling centre which will be used to promote waste recycling within Ndwedwe Municipality	Ndwedwe Municipality
Vertically Integrated National Appropriate Mitigation Action (V- NAMA)	This program aims to promote energy efficiency by targeting industries; government buildings, residential and commercial sectors. Various public buildings have been identified to be considered for the program.	All Municipalities
KwaDukuza Energy Efficiency	The project focuses on the implementation of energy efficient lighting technologies within municipal buildings, street and traffic lighting and is funded by the National Department of Energy.	KwaDukuza Municipality
Solar geysers	The District, in collaboration with National Department of Human Settlement is involved in the rollout of Solar geysers program within region.	
Rainwater harvesting	This program aims to encourage harvesting of rainwater through the installation of Jojo Tanks.	All Municipalities
Mandeni Biofuel Plant	This project entails the planting of Moringa Trees that will be used to supply the Biodiesel plant with seeds for the production of biofuel. The District believes that the plantation of Moringa trees will also act as carbon sinks.	ILembe District/Mandeni
iLembe Rural Domestic Biogas Project	The project entails the construction of biogas digester which will utilise organic waste from the livestock to be used as	Ndwedwe

			energy for cooking, lighting, heating water and other needs requiring electricity	
Alien	Plants	Clearance	The project entails identification of areas severely impacted	ILembe District
Program	ne		by the alien plants species and the introduction of Alien	
			Plant Species clearance programme	

TABLE 3: CLIMATE CHANGE PROGRAMMES

3.1.7.4 Strategic Environmental Assessment (SEA)

Generally, a Strategic Environmental Assessment (SEA) seeks to concisely indicate the status quo of the environment within a particular geographical area, which includes unpacking issues that threaten or which could threaten the future state of the environment in the area, and recommends ways to address these issues and preventing environmental degradation. Hence, the main objectives of the SEA are to provide for a high level of protection of the environment and to promote sustainable development by contributing to the integration of environmental considerations into the preparation and adoption of specified Plans and Programmes. In action, SEA appears to promote sustainable development.

As way of promoting sustainable development, the District has approved the **iLembe Environmental Management Framework** which has identified all environmental sensitive features and developed a framework, as management zones, upon which these features are to be managed for the benefit of future generations.

The environmental management zones of the EMF takes into consideration in all decisionmaking processes including the development of other planning tools such Spatial Development Plans and Land Use Schemes.

3.1.7.6 SPATIAL & ENVIRONMENTAL: SWOT ANALYSIS

STRENGTHS

- Planning capacity to deliver
- Strategic plans for DM & LM
- Sector Plans for DM & LM
- Established District level agency that provides effective business and investor facilitation and support to reduce regulatory burden.
- Established institution or 'body' that act as a broker for special projects.
- Development of EMF for the management of environmental assets
- Development of Environmental Policies, national for guidance
- cooperative governance between spheres of government

OPPORTUNITIES

- DM Located between 2 South Africa's biggest ports
- DM Located on provincial corridor one
- · Good soil conditions
- · Stable climate conditions
- · Located within 10km radius of Dube Trade port

WEAKNESSES

- · Inadequate planning to meet Provincial Targets
- Lack of updated Sector Plans
- Inadequate financial resources to address spatial planning requirements (PDA)
- Lack of available data on Environmental assets of the District
- · Lack of environmental policies and bylaws
- · Limited broadband
- Fragmented spatial planning
- · Limited number of Economic and Planning staff

THREATS

- Climate change
- · Inadequate and aging infrastructure
- · Environmental degradation
- · Loss of site of Conservation value
- Biodiversity loss

- Untapped heritage market
- Single Geo-database for the district
- Increase the number of protected areas
- District has lot of site of conservation value
- Preserve a sense of place

TABLE 4: SPATIAL & ENVIRON. SWOT

3.1.8 DISASTER MANAGEMENT ANALYSIS

3.1.8.1 Municipal Institutional Capacity

The iLembe District Municipality has a functional District Disaster Management Centre (DDMC) established in terms of Disaster Management Act No. 57 of 2002. There are various institutional measures that have been established to ensure compliance with disaster management legislation and policies.

Institutional Measures	Remarks
Disaster Management Centre	Fully Functionally
Human Resource (Staff)	1X Manager, 2X Officers, 2X field workers, 1X Admin Assistant. As per the approved organogram two more field workers are still required.
Physical Resources (vehicles)	3X vehicles are available, but specialized (4X4) vehicles are required to be driven on rural terrain.
Disaster Management Policy	Available
Disaster Management Plan	Available
DM Portfolio Committee	Fully Functionally
DM Practitioners Forum	Fully Functionally
DM Advisory Forum	Fully Functionally



3.1.8.2 Risk Assessment

Disaster Risk Assessment has been conducted to determine prevalent hazards and areas at risk. Various methods are used to determine disaster risk in the district; this is done on continuous basis since disaster risks are dynamic and changes with time. The most prevalent weather related hazards are i.e. thunderstorms accompanied by heavy rainfall, lightning, strong wind, and hail. Fire related incidents are also a common phenomenon in the district. The high number of accidents especially on the N2 is also a concern. The development of King Shaka International Air Port has also increased the risk of aircraft crash since there are more aircraft crossing the district then before hence preparedness and vigilance is essential.

3.1.8.3 Risk Reduction & Prevention

Disaster Risk Reduction (DRR) programmes have been developed to deal with identified disaster risks. These are some of the DRR strategies i.e. integrated development & service delivery,

Loss of dunes and coastal forests

awareness campaigns, capacity building, dissemination of early warnings, land use management and other methods.

3.1.8.4 Response & Recovery

Whenever there are reported incidents, the District in partnership with affected Local Municipality and other relevant stakeholders, responds to the affected households or communities to provide the necessary emergency relief aid and to determine other needs. In terms of recovery and rehabilitation, the DDMC needs to see to it that proper rehabilitation is taking place through coordination and proper engagement with relevant line function departments.

3.1.8.5 Training & Awareness

• Information Management and Communication:

The district aspires to establish an integrated information management and communication system that satisfies all the necessary requirements. Currently the existing system is mainly used for capturing as well as monitoring of incidents and response thereof. Various methods are used to store and communicate the information accordingly e.g. computers, local newspapers, emails, cell phones and reports.

• Education, Training, Research and Public Awareness:

The integrated capacity building and awareness campaign strategy has been developed and implemented continuously in partnership with relevant role-players. The fundamental objective of this strategy is to inculcate the culture of risk avoidance behaviour as well as building capacity amongst all stakeholders.

3.1.8.6 Funding Arrangements

The iLembe District Disaster Management Centre (DDMC) as a Municipal entity or unit receives its budget allocation from the main budget of the Municipality. The budget has been allocated to carry out the following activities:

- Building of the District Disaster Risk Management Centre;
- Capacity building and Awareness Campaigns;
- Procurement of emergency relief aid;
- Review of the disaster management plans
- Support to local municipalities

For specific programmes, the Provincial Disaster Management Centre (PDMC) and National Disaster Management Centre (NDMC) allocate funding. Private organizations or individuals can also donate or sponsor disaster management related activities. The Draft Disaster Management Framework as attached at <u>Annexure I.2</u> for more details.

3.1.8.7 Disaster Management: Swot Analysis

	Helpful	Harmful		
	to achieving the objective	to achieving the objective		
Internal origin (attributes of the system)	 Strengths Good management and institutional arrangement. Good monitoring and evaluation system Existence of required or relevant expertise. Availability of budget. Developed comprehensive programmes. Politically buy-in. Better understanding and integration of disaster risk management issues with the municipal departments and entities. 	 Weaknesses Insufficient human resource (Stuff) Lack of specialized vehicles (4X4) suitable for rural terrain. Lack or Insufficient of financial and human resources to some of the Local Municipalities. None existence or out-dated disaster risk 		
External origin (attributes of the environment)	 Opportunities Employment of more staff. Completion of the District Disaster Risk Management Centre. Securing of political buy-in especially at the Local Municipalities. Sharing of best practices and capacity building obtained from other municipalities, PDMC, NDMC and other institutions. Development or and review of disaster risk management plans for local municipalities 	 Threats Lack of comprehensive understanding of disaster risk management amongst other stakeholders. Lack of cooperation from other sectors. Climate change impact (Severe weather events). 		
TABL	e 6: DISASTER MANAGEMENT SWOT			

3.2 DEMOGRAPHIC CHARACTERISTICS

The Statistics SA Census data for 2001 and 2011 has been used for the demographic and the economic information in this section.

3.2.1 Population and Household Profiles

Recent Census results show that the population in iLembe is 606,809 people and is growing at 0.8% per annum. The trend of migration from rural local municipalities of Maphumulo and Ndwedwe to coastal and more urban LMs of Mandeni and especially KwaDukuza is evident. The number of households is 157,692 and is growing at 2.7% per annum. Households in KwaDukuza have grown at a fairly high rate of 4.8% per annum, whereas households in Maphumulo have declined by 1%. Average household size is 3.8 and the percentage of female headed households is 45.8% which is above the national average of 41%, but average for KZN.

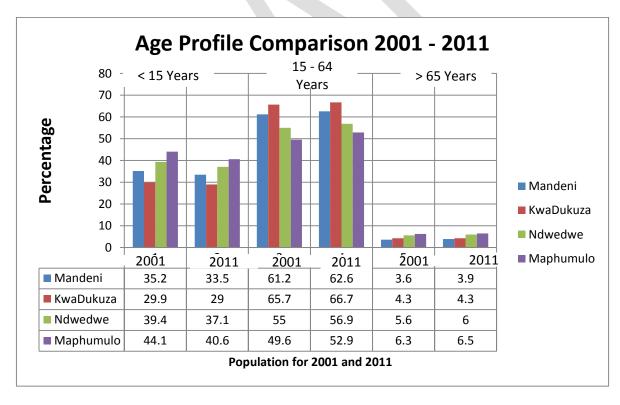
	Рор	oulation		Households				
	Number	Population Growth (% p.a.)	Number	Household Growth (% p.a.)	Average Household Size	Female Headed Households %		
iLembe	606,809	0.80	157,692	2.7%	3.8	45.8		
Maphumulo	96,724	-2.21	19,973	-1.0%	4.8	62.1		
Mandeni	138,078	0.81	38,235	2.9%	3.6	48.6		
KwaDukuza	231,187	3.20	70,284	4.8%	3.3	36.7		
Ndwedwe	140,820	-0.27	29,200	1.4%	4.8	52.8		

TABLE 7: POPULATION AND HOUSEHOLDS

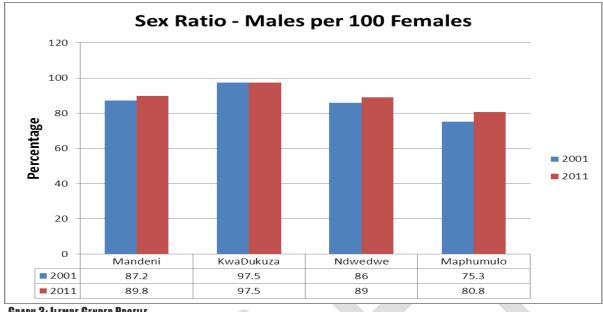
Statistics SA Census, 2011

3.2.2 Age Profile

The graph below provides an indication of the age distribution within the district. 34% of the district's population is under the age of 15, 61% is made up of the working age population (15-64), and only 5% are 65 and over. The youngest population is found in Maphumulo (41%) and KwaDukuza has the highest working age population (67%).



GRAPH 2: AGE PROFILE Statistics SA Census, 2001 & 2011 The graph below displays the gender distribution of the local populations. There are 91 males in iLembe for every 100 females. KwaDukuza is the most even at almost 50% each, whereas Maphumulo is the most uneven with only 80.8 males for every 100 females.



GRAPH 3: ILEMBE GENDER PROFILE STATISTICS SA CENSUS, 2001 & 2011

3.2.3 Gender Profile

The gender profile of the iLembe is typical of the trend in most other district municipalities in KwaZulu-Natal i.e. there are generally a greater number of females (317802) residing in the area as opposed to males (289008).

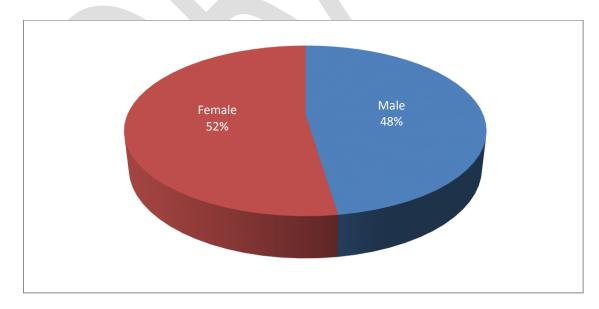
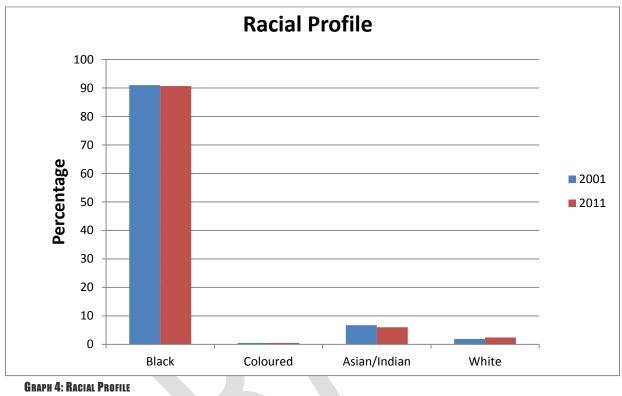


FIGURE 4: DISTRICT GENDER PROFILE STATISTICS SA CENSUS, 2011

3.2.4 Racial Profile

The graph below displays the split of the population of the district by population group. For the district, Africans comprise over 90% of the total population and the largest Asian population (predominately Indian) of 18.3%. KwaDukuza also contributes the largest portion of Whites (5.3%) of which a large number reside in the urban area of Ballito. Maphumulo comprises the largest African population (99.9%). In terms of average yearly growth rates, the Black and Asian populations declined slightly over the previous 5 years, whereas the coloured and white populations experienced a positive growth rate.



Statistics SA Census, 2001 & 2011

3.2.5 Key Findings

- Recent Census results show that the population in iLembe is 606,809 people and is growing at 0.8% per annum, out-migration to coastal LMs persists;
- The number of households is 157,692 and is growing at 2.7% per annum;
- 34% of the population is under the age of 15 years, 62% of the iLembe population falls within the working age bracket (15 – 64 years), and only 5% is over the age of 65 years.
- The number of people over the age of 20 with no schooling has declined by 50% in most cases although Maphumulo still remains high with 31% of the population not having received any schooling.

3.3 MUNICIPAL TRANSFORMATION & ORGANISATIONAL DEVELOPMENT ANALYSIS

3.3.1 Institutional Arrangements

3.3.1.1 Council Sittings

The Council of the iLembe District Municipality consists of 30 Councillors, 12 of whom were directly elected to serve on the Council and 18 of whom were nominated by the Local Municipalities to serve on the District Council. Membership of the Council is made up of:

- 21 African National Congress Councillors;
- 5 Inkatha Freedom Party Councillors;
- 2 Democratic Alliance Councillors; and
- 2 National Freedom Party Councillors.

To ensure compliance with the legislative requirement that the Council meet at least quarterly, it has resolved to meet once every two months. However, in order to meet compliance requirements in relation to such issues as Budget approvals, mid-term Budget Reviews, Adjustments Budgets, IDP Reviews, Annual Report and Annual Report Oversight reviews, the Council effectively meets almost once every month. In order to optimise efficiency of operation the Council has reserved to itself decision making powers on certain critical and strategic matters - such as considering the results of the provincial government's monitoring of the Municipality, deciding whether to provide security for any of the Municipality's debt obligations and deciding to recover unauthorised, irregular or fruitless and wasteful expenditure from the person liable for that expenditure. It has otherwise delegated to its Executive Committee power to exercise all powers of the Council in respect of matters not specifically excluded from delegation in terms of Section 160 (2) of the Constitution and Section 59 of the Systems Act.

In order to facilitate maximum participation by Councillors in the decision making processes of the Council and its Committees, all Councillors are provided with copies of the agenda and minutes of all meetings of the Council, it's Executive Committee, its Portfolio Committees and its Sub-Committees and Task Teams.

3.3.1.2 The Executive Committee

The iLembe District Municipality has established an Executive Committee consisting of five Councillors. Although the manner in which the composition of the Executive Committees should be determined is not prescribed by legislation, when establishing the Executive Committee the Council was mindful of the provisions of Section 160(8) of the Constitution of the Republic of South Africa, which requires that:

"Members of a Municipal Council are entitled to participate in its proceedings and those of its committees in a manner that:-

- allows parties and interests reflected within the Council to be fairly represented;
- is consistent with democracy; and
- maybe regulated by national legislation."

In keeping with the requirements of that Section of the Constitution, the Executive Committee was constituted on the basis of proportional representation, giving the following membership:-

- African National Congress: 4 Councillors;

- Inkatha Freedom Party Councillors: 1 Councillor

The Executive Committee holds ordinary meetings twice per month with additional special meetings being convened as and when necessary. The Terms of Reference of the Executive Committee require that, amongst other things, it:

- perform the functions of an Executive Committee set out in the Local Government : Municipal Structures Act, 1998;
- take such action as may be necessary to ensure compliance by the Council with all legislation relating to or affecting local government
- exercise all Powers of the Council which may be delegated by the Council in terms of the Constitution or any other law and which has not been delegated or assigned to any Municipal Functionary or municipal employee or is not deemed to be so delegated or assigned in terms of any law;
- consider and determine any particular matter or issue or any matter of policy referred to the Committee by the Municipal Manager;
- 5 take any necessary or incidental decisions for the management or administration of any resolution of the Council.
- -

3.3.1.3 Portfolio Committees

The iLembe District Municipality has established five Portfolio Committees to assist the Executive Committee, these being:-

- Finance Portfolio Committee;
- Infrastructure and Technical Portfolio Committee;
- Economic Development and Planning Portfolio Committee;
- Amenities, Safety and Security Portfolio Committee; and
- Local Public Administration and Labour Relations Committee.

Each of the Committees has defined terms of reference covering the whole range of the functions of the Municipality.

The Portfolio Committees meet once per month and the recommendations of the Portfolio Committees are submitted to the meeting of the Executive Committee following the meeting of the Portfolio Committee. Portfolio Committees do not have any delegated powers. In addition, in view of the priority to which the Council affords Economic Development, it has established a Municipal Entity to focus on Economic Development in the District. The activities of the Entity are monitored by the Economic Development and Planning Portfolio Committee.

3.3.1.4 Special Purpose Committees and Sub-Committees

The Council has also established a number of Special Purpose Committees and Sub-Committees, including:

- Budget and Audit Steering Committee;
- Local Labour Forum;
- Rules Committee;
- Youth Sub-Committee;
- Turnaround Steering Committee;

- Task Team re Strike Action;
- Gender Sub-Committee;
- Risk Management Committee; and
- Human Resource Development Sub-Committee.

Some of the special purpose Committees, such as the Task Team re Strike Action, only meet as and when necessary. The others meet on a regular basis to develop strategies and approaches to address challenges in connection with their specific areas of expertise.

3.3.1.5 Municipal Public Accounts Committee (MPAC)

Following the guidelines of the Department of Co-operative Governance and Traditional Affairs the Council has established a Municipal Public Accounts Committee. The Committee consists of 5 Councillors of the Municipality, who are not members of the Executive Committee. The Committee examines:

- the financial statements of all executive organs of Council;
- any audit reports issued by the Auditor General on the affairs of the Municipality and its Municipal Entity.
- any other financial statements or reports referred to the Committee by the Council;
- the annual report on behalf of the Council.

It also:

- reports to the Council, through the Speaker, on any of the financial statements and reports referred to above;
- develops the annual oversight report based on the annual report;
- initiates any investigation in its area of competence; and
- performs any other function assigned to it by resolution of the Council.

3.3.1.6 Audit, Performance Management and Risk Committee

The Council is required by law to establish:

- an Audit Committee;
- a Performance Management Audit Committee; and
- a Risk Management Audit Committee.

The law does, however, permit the Council to appoint a single Committee to perform all of those functions. The iLembe District Municipality has followed that route and has established a single Financial, Performance Management and Risk Management Audit Committee to perform all of those functions. The Committee is also the Financial, Performance Management and Risk Management Audit Committee for the Municipal Entity established by the Council to handle economic development matters in the District. The Audit Committee operates under a Charter approved by the Council and submits reports on its activities to the Council twice annually. However, to improve communication between the Audit Committee have a standing invitation to attend all meetings of the Audit Committee.

3.3.1.7 Internal Audit Capacity and Functionality

The Municipality has an Internal Audit Unit which operates in terms of an Audit Plan developed by the Audit, Performance Management and Risk Committee. In the past the Internal Audit Unit has lacked the capacity to address all the matters contained in the Audit Plan and has relied on assistance from the Provincial Treasury to meet the requirements of the Audit Plan. However, the financial year 2012/2013 the Municipality made provision for a fully capacitated Internal Audit Unit that reports to the Office of the Municipal Manager.

3.3.2 Powers & Functions

	District Powers & Functions	Executed by iLem	be
	(Chapter 7, Section 156 Of Constitution)	YES	NO
1.	IDP	~	
2.	Bulk Water	\checkmark	
3.	Bulk Electricity		√
4.	Bulk Sewerage Purification	√	
5.	Solid Waste Disposal		✓
6.	District Roads		\checkmark
7.	Regulating Passenger Transport		✓
8.	Airports Serving District		√
9.	Health Services	✓	
10.	Fire Fighting		\checkmark
11.	Control Fresh produce markets &abattoirs		✓
12.	Cemeteries &Crematoria		\checkmark
13.	Tourism	\checkmark	
14.	Public Works relating to the above	√	
15.	Grants-receiving & distributing	\checkmark	
16.	Impose, Collect taxes &levies	√	
17.	Disaster Management	\checkmark	
18.	Accountability	\checkmark	
19.	Community participation	\checkmark	
20.	Financially &Environmentally sustainable service delivery	✓	
21.	Equitable Access to Municipal Services	√	
22.	Local development	\checkmark	
23.	Gender Equity	√	
24.	Safe and Healthy Environment	√	
25.	Performance Management Systems	√	
26.	Incremental Improvement	√	
27.	Responsible Financial Management	√	
π.	IRIF& POWERS & FUNCTIONS	1	1

TABLE8: POWERS & FUNCTIONS

3.3.3 Organisational Structure

The administration of the Municipality is headed by the Municipal Manager. According to the MFMA 60(b): The Municipal Manager of iLembe District Municipality is the accounting officer of the municipality for the purposes of this Act and provides guidance on compliance with this Act to political structures; political office bearers, and officials of the municipality and any entity under

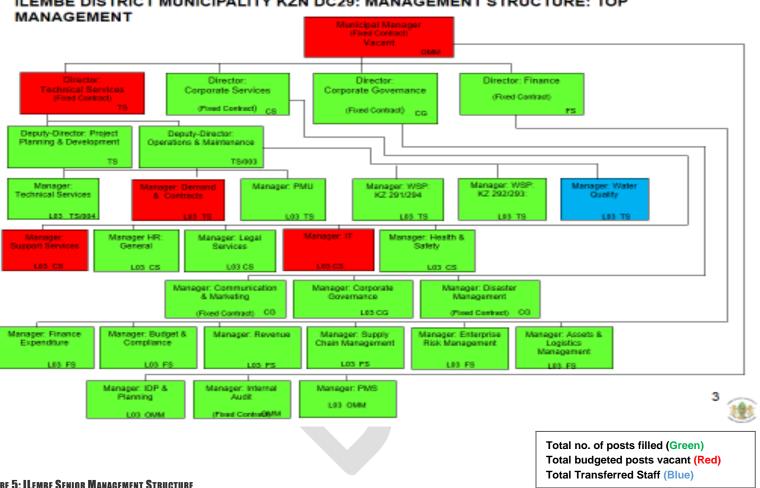
the sole or shared control of the municipality, namely Enterprise iLembe. The District and its four Local Municipalities have relatively well established organisational structures and systems in place. On-going institutional support around issues of planning, project management and financial management are required within these Municipalities.

The organisational structure as seen below of the iLembe District Municipality was adopted on 20 June 2012. This structure put in place is considered to be appropriate for the developmental local government mandate assigned to the District Municipality in terms of the Municipal Structures Act, 1998. With this in mind the Municipality's organisational structure provides for four Directorates that are managed by the Municipal Manager. The District Municipality employed 638 staff members and the four Directorates are:

- Corporate Governance
- Finance
- Technical Services
- Corporate Services

As seen in the above figure the only post that is filled on a permanent basis is that of the Director: Finance. The other posts are occupied by staff in an acting capacity. Advertisements have been published inviting applications for appointment to the posts and the short-listing and interview process is about to commence for all of the vacant Posts. Therefore, the current vacancy rate is 17%. The following diagram represents the municipality's current organisational structure at senior management level.

3.3.3.1iLembe Organisational Structure a Senior Management Level

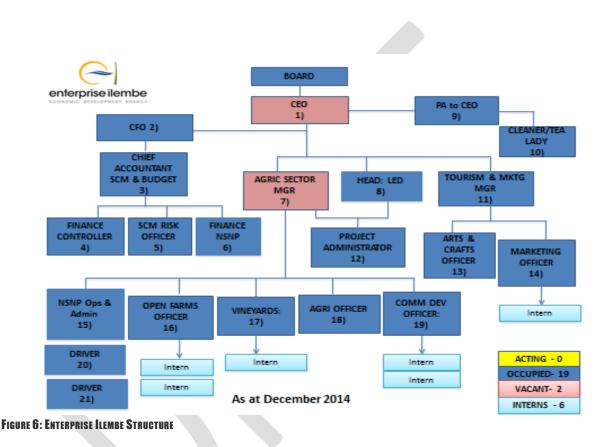


ILEMBE DISTRICT MUNICIPALITY KZN DC29: MANAGEMENT STRUCTURE: TOP

FIGURE 5: ILEMBE SENIOR MANAGEMENT STRUCTURE

3.3.3.2 Enterprise iLembe Organisational Structure

Enterprise iLembe is the Economic Development Agency for the iLembe District Municipality responsible for Trade and Investment Promotions and Local Economic Development in the iLembe region. The Enterprise iLembe vision is to make the iLembe District Municipality the Investment Destination of Choice.



3.3.3.3 iLembe DPSS Organisational Structure

The establishment of the DPSS function is to address the limitations for the development planning function between district municipalities and their constituent local municipalities. The smaller municipalities in the District have limited planning capacity and high turnovers of staff reported.

The aim is for municipalities to share services at District level in order to optimize limited resources and thereby enhance the quality of planning and development services provided in these areas. The iLembe DPSS is fully established and all post within the iLembe DPSS structure have been occupied. The DPSS Business Plan Structure was amended with the replacing the vacant PMS Specialist position with that of the *Environmental Specialist* position.

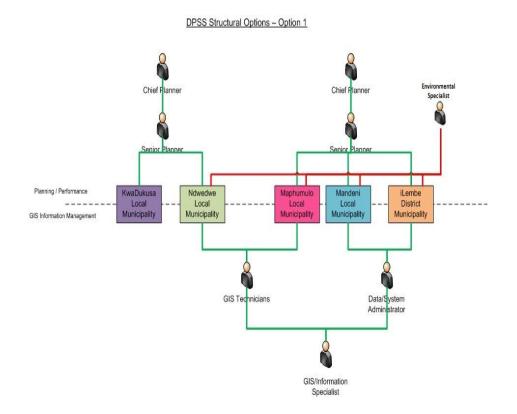


FIGURE 7: ILEMBE DPSS STRUCTURE

3.3.4 Human Resource Development

• HR Development Strategy

iLembe Family of municipalities has adopted a district wide approach to enhance, develop and align human resource (HR) practices with exception of one local municipalities. The iLembe Family HR Strategy is still in a process of being developed and is still in the procurement stage.

• Draft Equity Plan

The Municipality has adopted a 3 year Employment Equity Plan for the period 1/10/2012 to 30/09/2015 that is currently being implemented.

The objective of the Plan is:

- To institute measures designed to create equal opportunity and fair treatment of the designated groups;
- To identify and remove barriers which prevent or hinder the advancement of designated groups;
- To eliminate all forms of unfair discrimination in the employment policies, practices and procedures of the municipality;
- To create a pool of skills and competencies to meet business objectives and challenges of the future;
- To accommodate the disabled, where possible;
- To develop and maintain supportive human resources policies and practices;
- To promote the equitable representation of designated groups at all occupational levels and categories.

• Retention Plan

The Municipality acknowledges the value of retaining staff especially employees with scarce skills and those who possess experience that is required for the Municipality to fulfil its objectives.

The Municipality recognizes that in order for it to be able to retain staff, it is very important to create an environment that encourages staff not only to succeed in their jobs but also to grow and achieve their aspirations.

An **Exit Interview Questionnaire** has been developed to ensure that the reasons for staff leaving the Municipality as known and addressed, this will also form part of the retention strategy, based on the fact that whatever reason that is sighted by employees leaving us, corrective measures are put in place to ensure that it doesn't persist.

The Municipality has developed a Skills Retention Policy. This policy seeks to achieve among others the following goals:

- Identify and address on an on-going basis the causes of staff losses;
- Create a learning environment through skills development initiatives;
- Increasing trust between management and staff;
- Retaining the services of staff deemed to be critical to the operation of the Council.

• Workplace Skills Plan

The Workplace Skills Plan is developed on annual basis and submitted to the LGSETA by 30 April in order to comply with Skills Development Act and to secure funding from the LGSETA to finance training interventions identified in the Workplace Skills Plan.

Skills planning are central to the improvement of the overall skills level of the Municipal officials as well as the unemployed in the iLembe District. The Municipality identifies what skills are required and develop strategies, tasks and schedules to ensure that we build those skills in order to deliver on our Integrated Development Plan objectives. A total of 141 beneficiaries including 7 councillors, 80 officials and 54 unemployed youth have received training in the following learning programmes:-

- Municipal Finance Management Programme
- Water Wastewater Learnership
- Plumbing Learnership
- Councillor Development Skills Programme
- Computer Literacy
- Primary Agriculture Skills Programme
- Local Economic Development
- Various undergraduate qualifications

Training areas covered a wide range of fields related to municipal administration and delivery of services.

ABET Programme

The Municipality's ABET programme for employees has been identified in the current 2014/15 Workplace Skills Plan.

Employee Assistance Programme

Employment assistance wellness programme are in place and well-functioning. The EAP is largely preventative in nature focusing on both primary and secondary prevention. It grew out of the traditional Employee Assistance Programme (EAP). It is aimed to improve the individual wellness of employees which

includes the promotion of physical, social, emotional occupational, spiritual, financial and intellectual wellness of individuals in the world of work:

- Create an organisational culture conducive to wellness and comprehensive identification of psychosocial health risk;
- Support Work-Life Balance through flexible policies in the workplace to accommodate work, personal and family needs.

The Employee Assistance Programme within the Human Resources Management Component conducted various awareness talks at each site offices as follows:

Date	Venue	Topics	Service Prov	oviders	
23,24,26 February 2015 and 04 March 2015	Mandeni Maphumulo Ndwedwe and Stanger Site offices	Financial Awareness Wellness	National Regulator	Credit	

TABLE 9: EAP 2012

• Occupational Health and Safety (OHS)

The health and safety committee is in place. Health and safety representatives have been elected and trained. Health and safety induction have been conducted and is ongoing to employees and contractors. A full health and safety report has been done and forwarded to management for their perusal and action. The present protective clothing issue has also been put on hold due to supply chain management policies. An occupational medical examination is conducted on all new employees.

3.3.5 Municipal Transformation & Organisational Development: Swot Analysis

STRENGTHS

Access to LGSETA grants

- Access to external funding for learnerships e.g. DBSA, uMngeni etc
- The will, on the part of the employees, to be trained

WEAKNESSES

- A structure that may not be appropriately linked to strategy
- Low level of appropriate skills and educational qualification of staff
- · Absence of higher learning institutions
- Lack of succession planning, recognition and incentives
- Ineffective management of human resources by municipal departments

THREATS

- Staff retention immediately after training interventions
- Loss of senior managers due to uncertainty (contractual position vs permanent)

- Qualified & well trained employees
- Motivated employees

OPPORTUNITIES

- Personal developments plans for ease of reference/ tracking
- Increased Support of an Inclusive Growth Path for iLembe and the country
- Improved management of human resources

 TABLE 10: MUNICIPAL TRANSFORMATION & INSTITUTIONAL MANAGEMENT SWOT

3.4 SERVICE DELIVERY & INFRASTRUCTURE ANALYSIS

3.4.1 WATER & SANITATION

In 2003 the District became the Water Services Authority and Water Services Provider for the iLembe region. The role of the Technical Services Department is to provide water and sanitation services throughout the district thereby eliminating backlogs. The following infrastructural characteristics, issues and challenges impact on the future development of the iLembe District and need to be taken forward in the IDP Process:

- The provision of basic infrastructure is hampered by the topographic constraints, low densities and low affordability levels, particularly in rural and traditional areas.
- Service infrastructure in iLembe's urban areas needs upgrading and maintenance, however through grant funding from the Department of Water and Sanitation, particularly MWIG, the municipality is addressing this challenge.
- Rural areas are severely affected by a lack of basic services and continued service delivery backlogs.
- Bulk water supply is a major constraint that effects the entire District and in urgent need of attention.
- 24% of the population still do not have access to clean water and obtain water from rivers and streams. This poses a health risk with further implications regarding the provision of social services.
- 23% of the population still do not have access to basic sanitation.
- The urban areas have proper water borne sanitation systems, but rural areas rely on pit latrines or no system at all. This places tremendous strain on the environment and poses a health risk.
- ILembe has been severely hampered by drought which has diminished the Municipality's ability to provide water to all inhabitants.

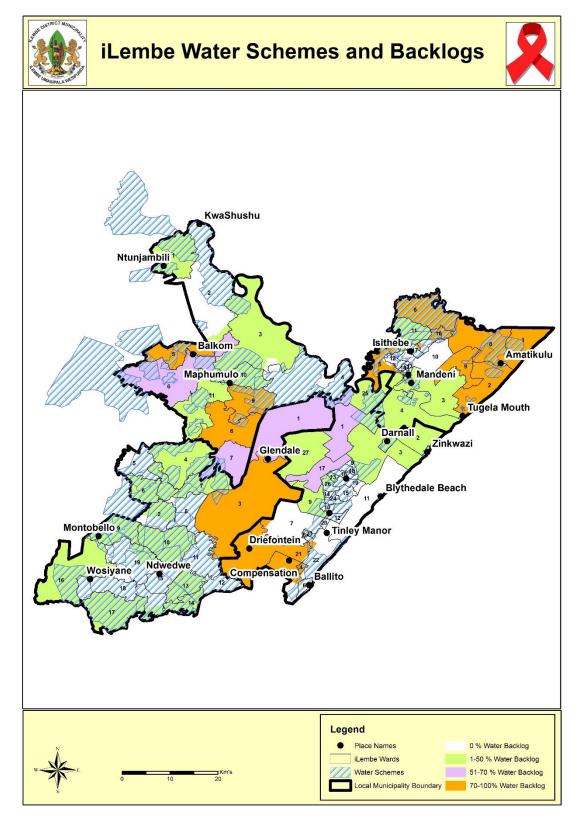
3.4.1.1 Summary of Backlogs and Achievements

The following tables outline the Backlog recorded per Financial Year and the Achievement per Local Municipality. This Assessment relates to a Six Year Period from 2006/2007 to 2013/14 for Water & sanitation Service Delivery. The current backlogs in terms of water in 24% and sanitation is 23%. Although still relatively high, these figures indicate vast improvement from the 2006/7 baseline. An updated analysis of iLembe backlogs is currently being undertaken and will be finalised in the 2014/15 financial year.

WATER										
Local Municipality	Population	Households	2006/2007	2007/2008	2008/2009	2009/2010	2010/2011	2011/2012	2012/2013	
Mandeni	131,830	37,798	25,913	24,081	23,461	23,081	23,031	20,930	19,005	
KwaDukuza	252,053	61,084	13,125	12,225	9,725	9,725	9,725	7,056	6,456	
Ndwedwe	208,447	33,459	15,917	14,236	8,057	7,298	6,255	5,346	3,882	
Maphumulo	212,909	27,606	21,119	20,119	13,221	12,373	11,116	10,369	8,977	
	805,239	159,947								
HH without access to Water			76,074	70,661	54,464	52,477	50,127	43,701	38,320	24%
Achievements			400	5,413	16,197	1,987	2,350	6,426	5,381	
HH served			83,873	89,286	105,483	107,470	109,820	116,246	121,627	
SANITATION										
Local Municipality	Population	Households	2006/2007	2007/2008	2008/2009	2009/2010	2010/2011	2011/2012	2012/2013	
Mandeni	131,830	37,798	12,491	10,691	10,691	9,841	8,167	6,767	5,586	
KwaDukuza	252,053	61,084	12,456	12,456	12,456	12,456	12,311	12,311	12,177	
Ndwedwe	208,447	33,459	22,231	18,061	17,478	14,961	12,660	11,116	9,316	
Maphumulo	212,909	27,606	25,445	21,977	21,977	21,539	19,440	18,040	17,109	
	805,239	159,947								
HH without access to sanitation			72,623	63,185	62,602	58,797	52,578	48,234	44,188	28%
Achievements			6,374	9,438	583	3,805	6,219	4,344	4,046	
HH served			87,324	96,762	97,345	101,150	107,369	111,713	115,759	

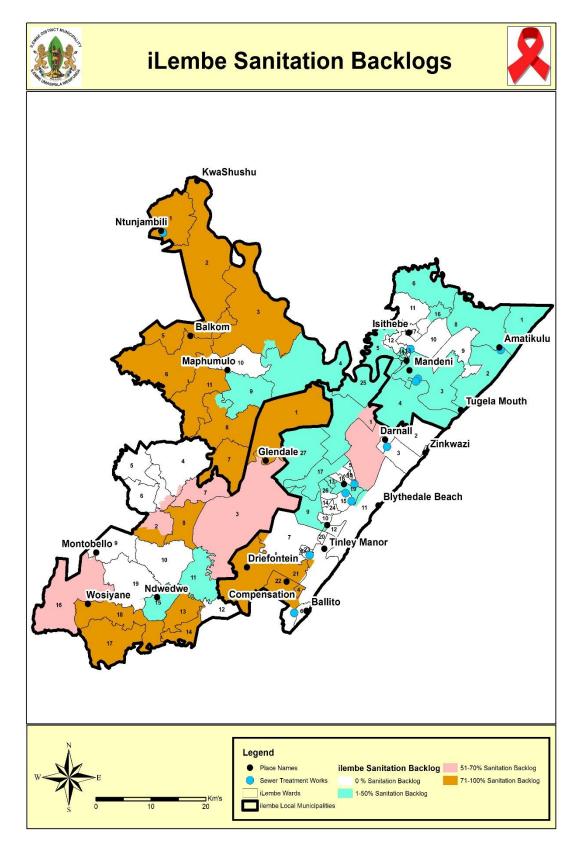
TABLE 11: ILEMBE WATER & SANITATION BACKLOGS & ACHIEVEMENTS Source: iLembe Water Backlog Study 2007

The iLembe water and sanitation backlogs will be updated once the Water Services Development Plan (WSDP) is finalised at the end of the 2014/2015 financial year. The current water schemes and water backlogs within iLembe are spatially illustrated by the plan overleaf.



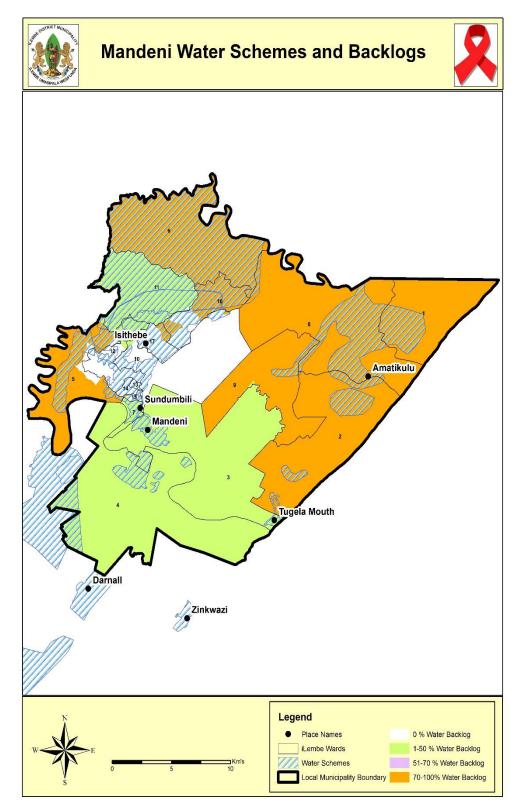
MAP 13: ILEMBE WATER SCHEMES & BACKLOGS Source: ILEMBE Water Backlog Study 2007

The current sanitation backlogs within iLembe are spatially illustrated by the plan overleaf.



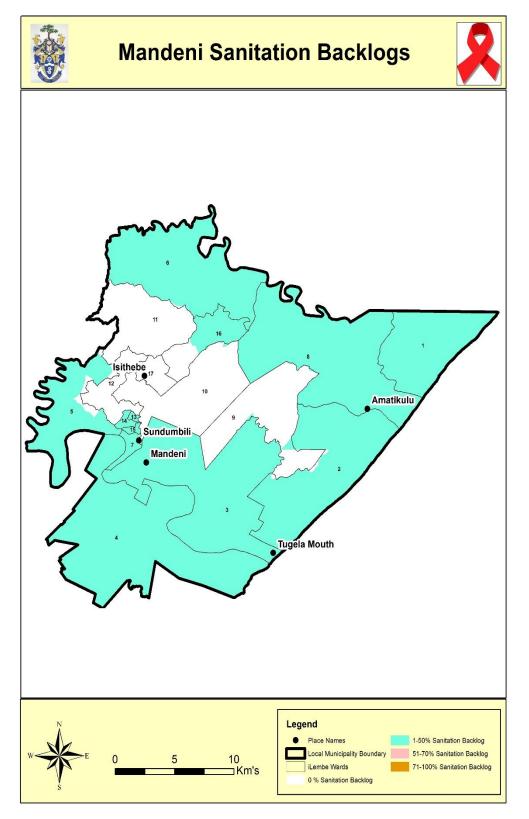
Map 14: ILEMBE SANITATION BACKLOGS Source: ILEmbe Water Backlog Study 2007

The current water schemes and water backlogs within Mandeni are spatially illustrated by the plan overleaf.



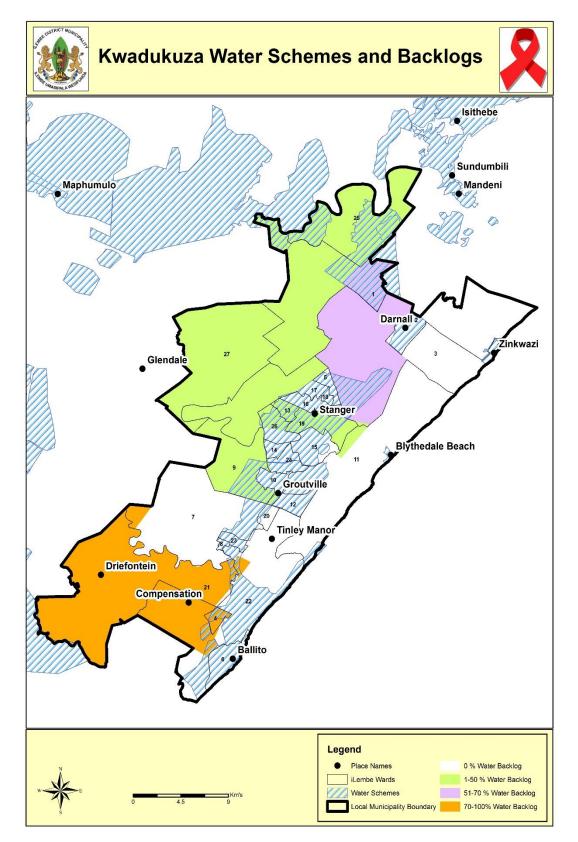
Map 15: Mandeni Water Schemes & Backlogs Source: Ilembe Water Backlog Study 2007

The current sanitation backlogs within Mandeni are spatially illustrated by the plan overleaf.



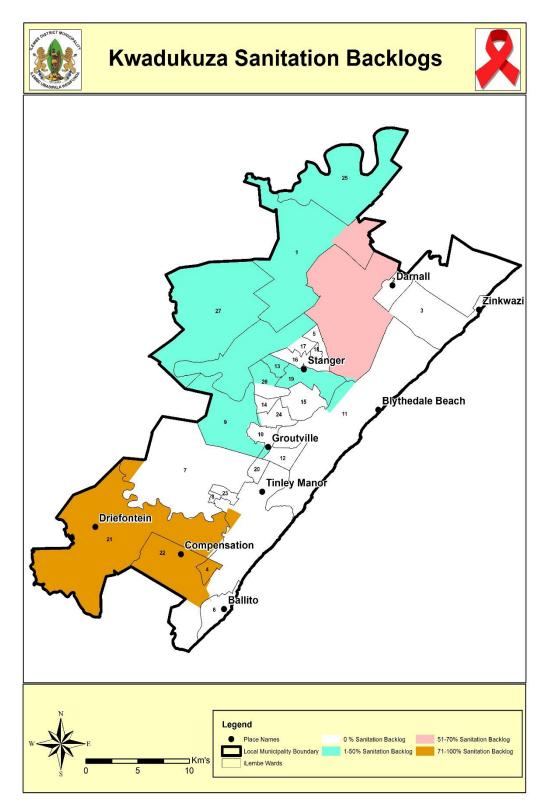
Map 16: Mandeni Sanitation Backlogs Source: ilembe Water Backlog Study 2007

The current water schemes and water backlogs within KwaDukuza are spatially illustrated by the plan overleaf.



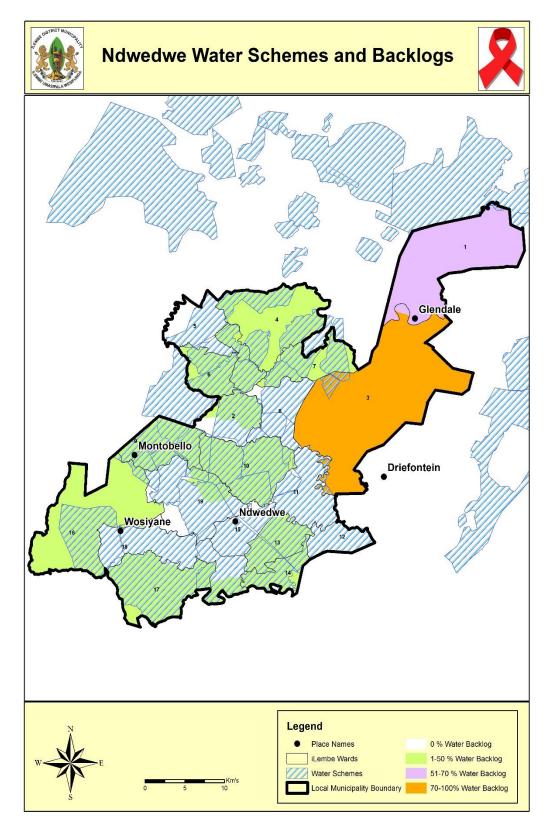
Map 17: Kwadukuza Water Schemes & Backlogs Source: ilembe Water Backlog Study 2007

The current sanitation backlogs within KwaDukuza are spatially illustrated by the plan overleaf.



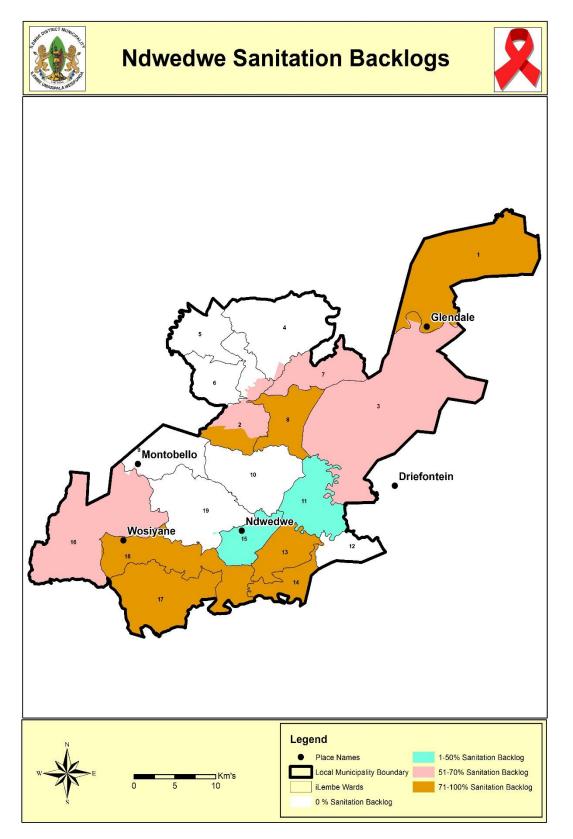
Map 18: Kwadukuza Sanitation Backlogs Source: iLembe Water Backlog Study 2007

The current water schemes and water backlogs within Ndwedwe are spatially illustrated by the plan overleaf.



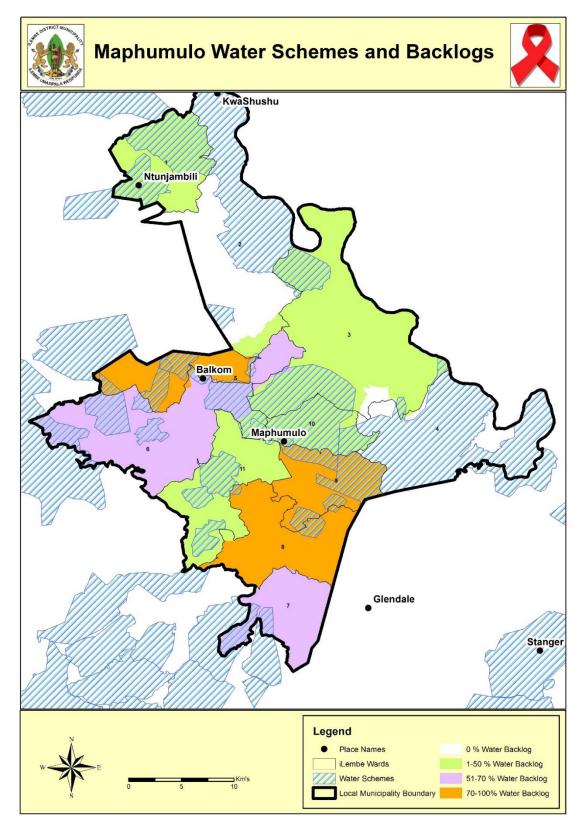
Map 19: Nowedwe Water Schemes & Backlogs Source: ilembe Water Backlog Study 2007

The current sanitation backlogs within Ndwedwe are spatially illustrated by the plan overleaf.



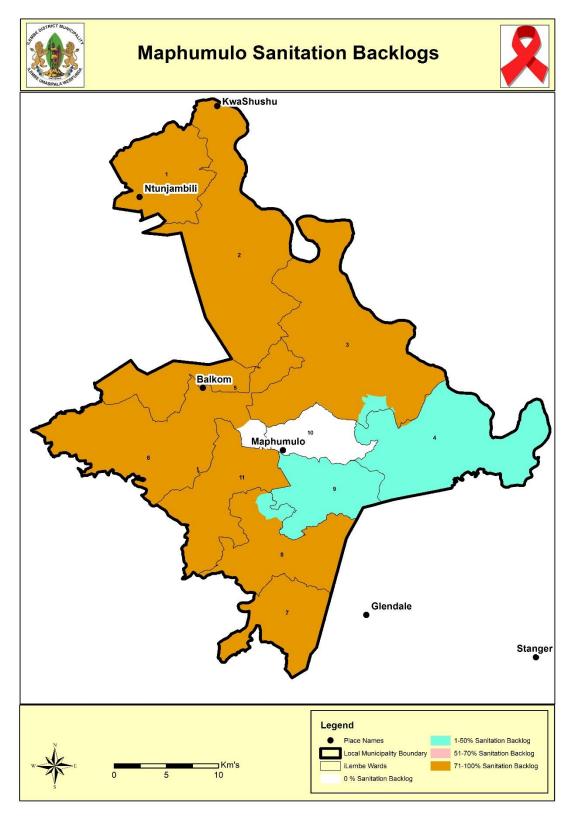
Map 20: Nowedwe Sanitation Backlogs Source: ilembe Water Backlog Study 2007

The current water schemes and water backlogs within Maphumulo are spatially illustrated by the plan overleaf.



MAP 21: MAPHUMULO WATER SCHEMES & BACKLOGS Source: ilembe Water Backlog Study 2007

The current sanitation backlogs within Maphumulo are spatially illustrated by the plan overleaf.



Map 22: Maphumulo Sanitation Backlogs Source: iLembe Water Backlog Study 2007

3.4.1.2 Proposed Regional Bulk Water Schemes for iLembe Region

Mandeni Local Municipality

The Ndulinde Sub-Regional Water Supply Scheme fall within wards 5, 6 and 11 of Mandeni Local Municipality. The scheme is intended to provide potable water supply to the community that is currently being served through boreholes that are equipped with hand pumps and some springs that are within the area. The source of water is Sundumbili Water Works, which is situated on the northern banks of the Thukela River. The scheme will serve a total of 42,752 people residing in some 10,691 households. The scheme is estimated to cost R 116,579,664 and is implemented in phases until 2015/2016 financial year when it will be fully commissioned.

The Macambini Sub-Regional Water Supply Scheme fall within wards 1, 2, 3, 8 and 9 of Mandeni Local Municipality. The scheme is intended to provide potable water supply in house connections the community that is currently being served through boreholes that are equipped with hand pumps and some springs that are within the area. The scheme will also augment the current supply from the Mlalazi Water Scheme that is under UThungulu District Municipality who act as a bulk water provider to iLembe DM. During dry seasons, UThungulu DM is unable to meet iLembe DM's demand and this often results in shortage of water to the community of Macambini. The source of water is the Sundumbili Water Works, which is situated on the northern banks of the Thukela River that has been upgraded from 27M/l/d to 40M/l/d in order to increase the capacity of water works. The scheme will serve a total of 58,480 people residing in some 7,310 households. The scheme is estimated to cost R 544 000,000.00 and will be implemented in phases until 2017/2018 financial year when it will be fully commissioned. However the first household connections will be achieved in 2015/16. Once these two schemes have been commissioned, the backlogs for water in Mandeni will be eliminated.

KwaDukuza Local Municipality

The Lower Thukela Regional Bulk Water Scheme is intended to serve the area of KwaDukuza with potable water supply. The demand for water on the coastal area of KwaDukuza has increased and the currently supply from the Umdloti and Umvoti river systems are insufficient to meet the projected water demand.

The project is implemented jointly by iLembe District Municipality and Umgeni Water and will cater for the:

- current demand,
- future private developments of commercial, industrial and residential nature,
- low cost housing developments,
- rural areas currently served as stand-alone schemes, and
- Rural areas that are currently un-served.

The scheme will serve a total of 64,239 bulk connections to commercial and private units, 28,567 low cost housing units, augmentation of bulk to 3,349 rural households and bulk and

reticulation to 3,083 rural households without services. The scheme is expected to cost a total of R 1,283,580,681.00 and is implemented in phases, subject to availability of funding. The iLembe District Municipality is also exploring the idea of a desalination plant to augment the above water schemes. Subject to funding being made available, this scheme is estimated to be fully commissioned in 2020.

Ndwedwe Local Municipality

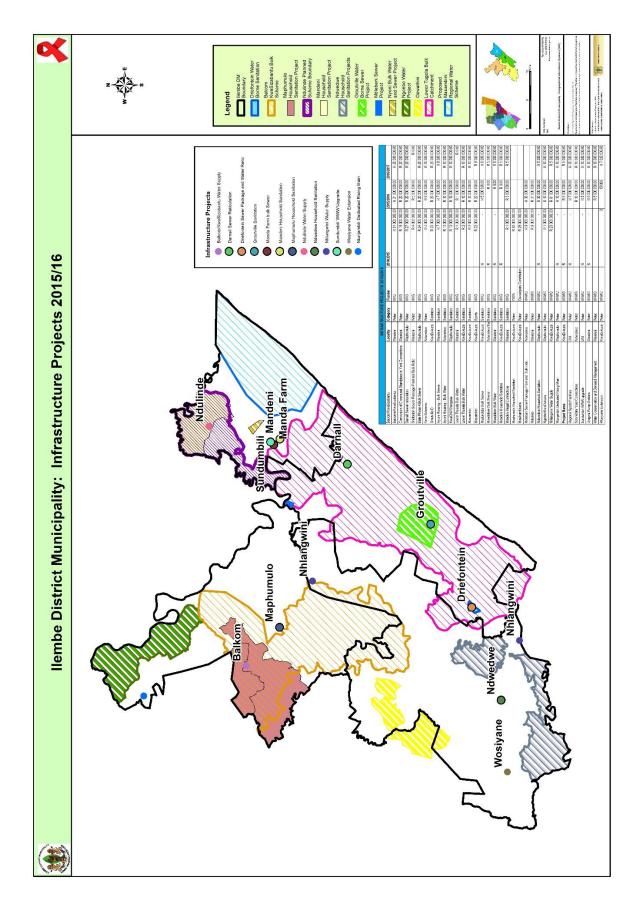
The proposed Umshwati Pipeline will be implemented in partnership with Umgeni Water to augment the water supply to Ndwedwe Ozwathini area that is currently being served through borehole supply. These areas fall within wards 4, 5, 6, 8, and 9 of Ndwedwe Local Municipality. The project will be implemented in 3 phases. Phase 1 is already underway from PMB to Swayimane, Phase 2 is from Swayimane to Wartburg and Phase 3 is from Wartburg to Ndwedwe. It is anticipated that the project will be complete by 2017. In the interim the municipality has implemented the Nsuze bulk abstraction to augment water supply to the above wards.

Maphumulo Local Municipality

The Balcom/Kwasizabantu Sub-Regional Water Supply Scheme falls within Maphumulo Local Municipality of iLembe DM area. The water scheme will cover wards 3, 5 and 6 of Maphumulo Local Municipality with potable water supply at a level of house connections.. The scheme is an extension of the Maphumulo/KwaDukuza Sub-Regional Water Scheme and is extended to cover the areas of Balcom and KwaSizabantu with water supply. The source of water is the Mvutshane River where a dam and purification plant are currently under constructionand water will be pumped to a number of storage reservoirs. The Water Supply Scheme will serve approximately 3,532 households (28,256 people) in Balcom and KwaSizabantu areas. The scheme also makes provision for the adjacent Magongo area in Ward 3. The scheme is estimated to cost R 450, 000, 000 and will be implemented in phases until 20152016 financial year.

The Maphumulo/KwaDukuza Sub Regional Water Scheme. The scheme is co funded by iLembe District Municipality and Umgeni Water, where Umgeni Water will focus on the implementation of the bulk system (including the dam) and iLembe District Municipality will focus on the reticulation networks up to yard connections. The scheme will cover wards 4, 7, 8, 9, 10 and 11 of Maphumulo Local Municipality and ward 1, 2, 3, 4 and 7 of Ndwedwe Local Municipality. The extent of the scheme is from Maphumulo to KwaDukuza. The scheme will serve a total of 77,900 people residing in some 17,084 households. The scheme is estimated to cost R 339,870,403.00 of which R 131,982,216.00 is iLembe District Municipality funds and R 207,888,187.00 will be funded by Umgeni Water. The scheme is expected to be complete by 2013/2014 financial year.

The proposed Water Schemes for the next 3 years in order to eradicate backlogs in the iLembe District Municipality is indicated in the Map below. The water schemes within iLembe region are spatially illustrated by the plan overleaf.



MAP 23: ILEMBE PROPOSED WATER SCHEMES

3.4.2 Water Quality Management (Blue and Green Drop)

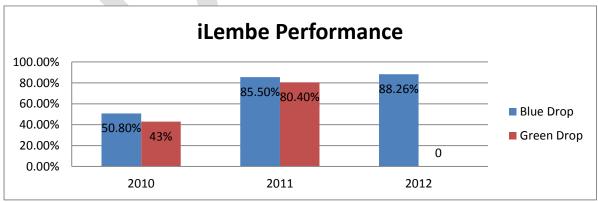
"Water provided by the iLembe District Municipality is among the best in South Africa"

The department of Water and Sanitation (DWS), previously known as the Department of Water and Sanitation (DWA) embarked on a drinking water quality (Blue Drop) and waste quality (Green Drop) programme since 2008 to empower municipalities to identify water and waste quality challenges and develop strategies to overcome such challenges.

ILembe District Municipality (IDM) has seen a steady improvement in both its blue and green drop scores over the last few years. The most recent scores as released by DWS in 2012 places IDM among the top 3 performers in the province. Unfortunately, the Blue drop scores for the period January 2013 to December 2013 and the Green drop scores for the period July 2012 to June 2013 have not been released by National DWS, thus making it difficult for IDM to report on its performance for this period. Notwithstanding the unavailability of these scores, IDM continue to monitor its water and waste water quality on a daily, weekly and monthly basis. As part of its efforts to continually improve its quality , IDM , through its Technical Services Department , has established a water quality department and have appointed a water quality manager since July 2014. This Department focuses on water and waste quality improvement and is a support to the WSP managers in the department.

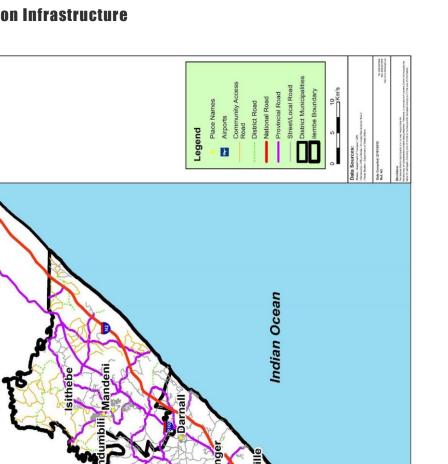
The recent drought at the end of 2014 and beginning of 2015 experienced in parts of IDM has impacted negatively on the service delivery component of the District. The areas most affected have been Maphumulo and Ndwedwe. IDM have implemented remedial measures like the use of water tankers to transport water to the areas affected by the drought but the scale and duration of the drought remains challenging. The construction of the Maphumulo Water Works by Umgeni water has resulted in some improvement in water supply to the area but the drought experienced by the District and some acts of vandalism has led to some inconsistent water supply.

In addition, Umgeni Water are implementing a pipeline from the uThongati River to supplement the water to Hazelmere Dam but this measure is temporary and will only provide limited relief to the dam. Significant rains are required to alleviate the drought conditions in the District.



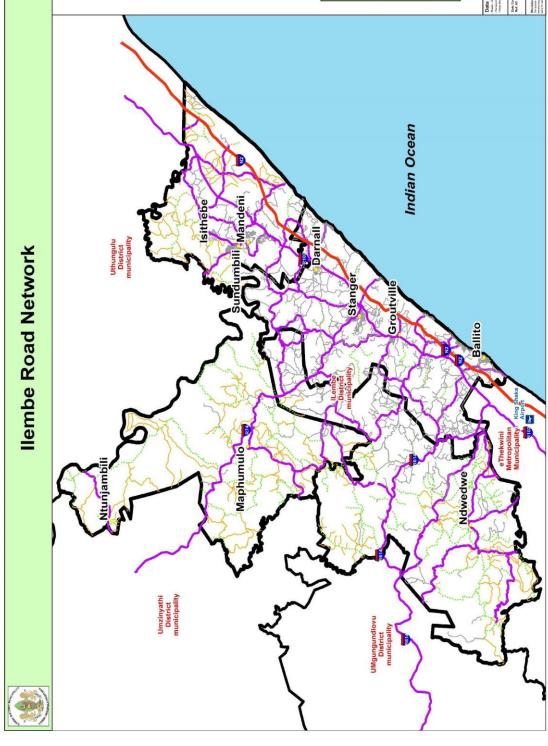
GRAPH 5: ILEMBE DM BLUE DROP PERFORMANCE 2010-2012

The Transport Infrastructure routes within iLembe region are spatially illustrated by the plan overleaf.



iLembe District Municipality Draft 2015/2016 IDP Review

3.4.3 Transportation Infrastructure



MAP 24: TRANSPORT ROUTES

3.4.4 Energy

3.4.4.1 Electricity

The tables above illustrate energy source used by households for cooking and lighting purposes. It is estimated that only 112573 and 102633 household have a supply of electricity for lighting and cooking purposes respectively.

Energy Source	Mandeni	KwaDukuza	Ndwedwe	Maphumulo
Electricity	96491	196333	35472	20863
Gas	5849	8299	5262	3857
Paraffin	4978	9982	8217	3107
Wood	24649	11028	84395	64480
Coal	565	226	941	866
Animal dung	72	40	94	95
Solar	418	400	233	108
Other	45	370	88	82
Unspecified	615	860	547	443
Not applicable	4127	3329	5138	2598

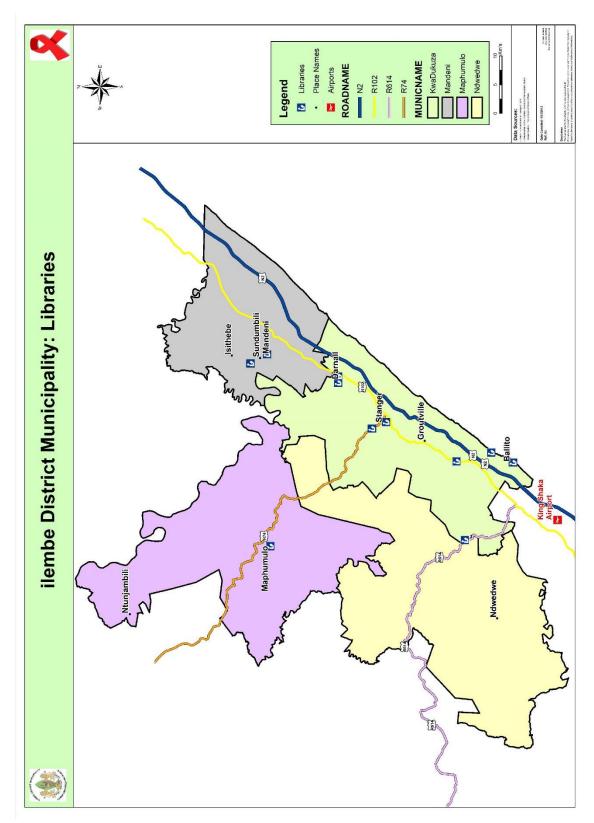
TABLE 12: ENERGY SOURCE USED BY HOUSEHOLDS Source: Statistic SA Census, 2011

3.4.4.2 ILEMBE RENEWABLE ENERGY HUB

The KZN Provincial Growth and Development Strategy has identified the iLembe District Municipality as the renewable energy hub of the Province. The main focus of this hub will be the manufacturing of renewable energy components i.e. solar panels, solar geysers etc. The hub will not only cater for the domestic markets, but it will also focus on the International distribution of products. The Department of Economic Development, Tourism and Environmental Affairs is currently investigating the most suitable location for the Hub within the District- however, preliminary reports indicate that it will be located either in KwaDukuza or Mandeni Local Municipalities. The key objectives of the hub include, *inter alia*, the following:

- Attracting investment in renewable energy and energy efficiency products and services into the District
- Creating an investor friendly environment
- Leveraging a new, high industry as the driver of the District and the Provincial industrial growth objectives
- Strengthening collaboration between government, industry and business
- Boosting collaborative R&D and product/service innovation to support the development of RE and EE at a local
- Facilitating sector skills development in the RE and EE industry within the District and Province.

The Libraries within iLembe region are spatially illustrated by the plan overleaf.



3.4.5 Access to Community Facilities



3.4.6 Human Settlements

"Sustainable Human Settlement: iLembe District Municipality"

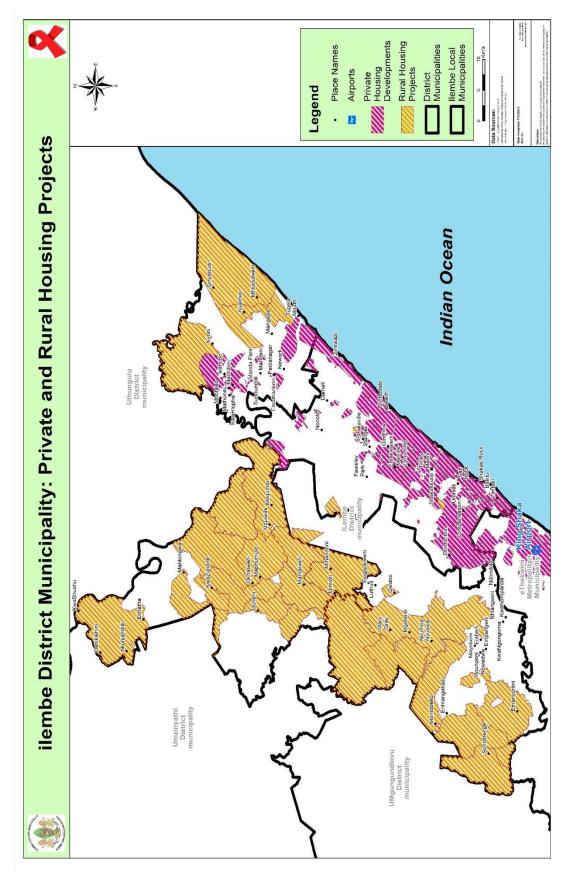
South Africa's affordable housing programme is making significant impact on the landscape of the country, but the delivery pressures are increasing. In addition, the "Breaking New Ground" (BNG) initiative was launched in September 2004 and it is the guiding principle underpinning the notion of "integrated human settlements". The iLembe District Municipality in an attempt to ensure that the region adheres to the principles of "integrated human settlement" has established a functional Planning and Infrastructure Alignment Committee meeting. These meetings attempt to provide technical and planning comment to proposed housing projects.

The iLembe District Municipality is situated on the east coast of South Africa, in the KwaZulu-Natal Province. iLembe is one of the 10 District Municipalities of the KwaZulu-Natal province and is also the smallest District Municipality in the province, with a total population of approximately <u>606,809</u> people (Stats Census, 2011). The District Municipality covers approximately 3260 square kilometres and is divided into four local municipalities. The four municipalities are:

- Mandeni Local Municipality
- KwaDukuza Local Municipality
- Ndwedwe Local Municipality
- Maphumulo Local Municipality

The spatial implications of this growth rate are the increase in the number of informal settlements around the established towns and the subsequent pressure this adds on the existing infrastructure. Land uses within these areas are typically urban mixed uses with high levels of infrastructural and service development and an adequate provision of social facilities and services. Informal settlements with limited facilities occur on the periphery of the developed areas and within the towns of iLembe. A large portion of the land falls under the jurisdiction of the Ingonyama Trust.

The Private and Rural Housing Projects within iLembe region are spatially illustrated by the plan overleaf.



MAP 26: ILEMBE HOUSING PROJECTS (RURAL HOUSING POLYGON COVERS EXTENT OF T.A)

3.4.6.1 Role of the iLembe District Municipality

The iLembe District Municipality's primary role in the housing delivery is co-ordination. The District has established and operationalized a Planning and Infrastructure Forum which meets regularly to discuss planned public and private housing projects. The meetings are attended by representatives from Department of Human Settlement, Department of Agriculture and Environmental Affairs, iLembe District Technical, Legal and Planning Business Units as well as Housing Business Unit of the Local Municipality. Private developers are also invited to present their proposed development projects. The primary purpose of this Forum is to co-ordinate and fast-track housing delivery in the District. The process to enhance housing delivery in the District at these meeting is done using our spatial data to map out our planned housing projects in relation to the District's water and sanitation bulk infrastructure. These processes assist the District and the Local Municipality with the phasing in of services in relation to the local municipal housing delivery programme. In this way early identification of problem areas is identified and discussed and an alternative solution is suggested.

3.4.6.2 Infrastructure Delivery in the iLembe Region

The District has in place a regional bulk infrastructure plan which indicates that by 2015 bulk water supply to the region will be achieved. The current challenges with bulk infrastructure in the region relates to sanitation. The areas of KwaDukuza and Mandeni are rapidly urbanizing with increasing demands on the current infrastructure. In addition, informal areas, like Groutville in KwaDukuza that are formalizing require a higher order level of service than VIP, which is the basic level of service. These areas require water-borne sanitation not only due to increasing densities but also due in this instance to the ground water protocols which indicate a high water table. The challenge for iLembe District Municipality is that additional funding is required to improve this level of service and not high order of service. The impact is that the District is unable to adequately service this urbanizing area which poses a huge environmental challenge and delays improving resident's quality of life.

3.4.6.3 Projects to be implemented in the next 5 Years

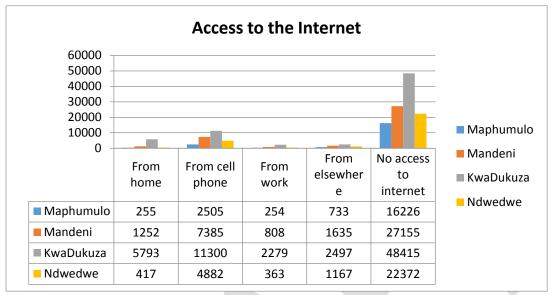
The housing projects as detailed in Chapter Section F2: Sector Alignment is reflected in both the Department of Human Settlement MTEF and Local Municipalities Housing Sector Plans. The District is requesting the spatial data for these projects to align with their bulk infrastructure plan.

3.4.7 Telecommunications

All Information on telecommunications infrastructure within the district is difficult to access from the various service providers. However, it is believed that the District is underserviced by telecommunication networks. This situation has serious implications for the district, especially in the rural areas, as access to such infrastructure has significant impact on the economic development.

3.4.7.1 Access to the Internet

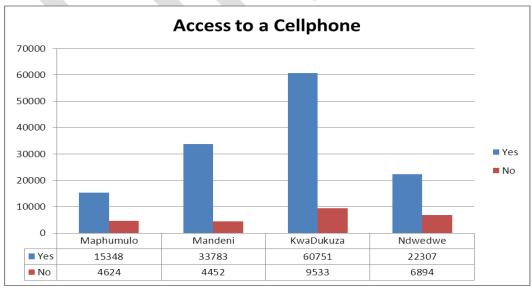
The results below show that all the local municipalities have the highest number of people with no access to internet. The main medium for internet access is from cell phones.



GRAPH 6: Access To Internet Source: Statistic SA Census, 2011

3.4.7.2 Access to Cell phones

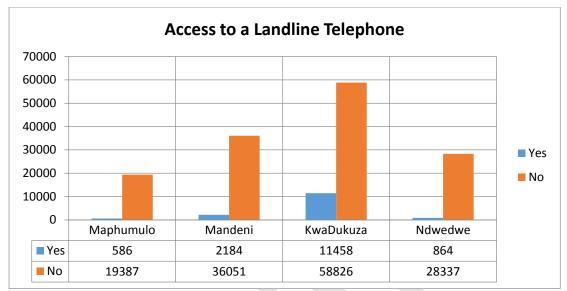
KwaDukuza Municipality has the highest number of households with access to cell phones. This comes as no surprise as this is the most urbanised LM within the District. Maphumulo Municipality has the least number of people with access to cell phones. It should also be noted that this is the most rural municipality in the District and has the smallest population.



GRAPH 7: ACCESS TO A CELL PHONE Source: Statistic SA Census, 2011

3. 4.7.3 Access to a Landline Telephone

The graph below displays the highest proportion of households with access to landline telephones in the district is located in the KwaDukuza local municipality with a number of 11458. Conversely, only 586households in the Maphumulo municipality have access to landline telephones. 142601 households in the district do not have access to a landline telephone.



GRAPH 8: Access To A Landline Telephone Source: Statistic SA Census, 2011

3.4.7.4 Service Delivery: SWOT Analysis

STRENGTHS

- Maintenance plan in place
- Approved By-Laws
- Audit Committee, hence clean audit
- Water Services Development Plan (WSDP)
- Major rivers (Umvoti and Thukela)
- PMU in place

OPPORTUNITIES

- DM geographical location
- Industrial Development
- Developer's contribution
- Positive publicity

WEAKNESSES

- Unfilled Posts
- High Cost per capita
- Lack of Office space
- Lack of Telemetry system
- Sparse Settlement Pattern
- Old infrastructure
- Insufficient bulk Water Sources
- Shortage of vehicles for operation

THREATS

- Insufficient budget
- Climate Change
- Theft and vandalism
- Negative publicity

TABLE13: SERVICE DELIVERY SWOT

3.5 LOCAL ECONOMIC AND SOCIAL DEVELOPMENTANALYSIS

3.5.1 Local Economic Development

3.5.1.1 Municipal Comparative & Competitive Advantages & Main Economic Contributors

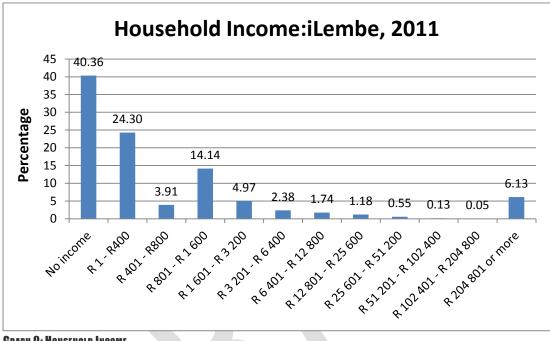
Key Indicator		iLembe		KwaZulu Natal
		2010	2011	2011
Unemploymen	Unemployment Rate (Strict)	22.39%	30.6%	33%
t	Youth Unemployment Rate		37.2%	42.1%
Type of	Formal	78.32%	76.81%	76.98%
Employment (%)	Informal	21.68%	23.19%	23.02%
Skill (%)	Highly Skilled	11.32%	15.34%	18.07%
	Skilled	40.50%	39.00%	43.03%
	Semi and Unskilled	48.18%	45.67%	38.89%
Employment	Agriculture, forestry and fishing	9.52%	10.16%	4.86%
by Industry (%)	Mining and quarrying	0.52%	0.63%	0.80%
	Manufacturing	16.79%	16.47%	13.19%
	Electricity, gas and water	0.11%	0.11%	0.29%
	Construction	6.44%	6.33%	6.31%
	Wholesale and retail trade, catering and accommodation	21.98%	21.48%	21.73%
	Transport, storage and communication	3.26%	3.17%	5.59%
	Finance, insurance, real estate and business services	13.58%	13.28%	14.73%
	Community, social and personal services	17.19%	16.65%	16.59%
	General government	10.61%	11.73%	15.92%
Gross Value	Agriculture, forestry and fishing	9.84%	4.47%	4.47%
Added by Industry (%)	Mining and quarrying	0.83%	2.14%	2.14%
	Manufacturing	29.17%	18.18%	18.18%
	Electricity, gas and water	0.93%	3.00%	3.00%
	Construction	2.83%	4.21%	4.21%
	Wholesale and retail trade, catering and accommodation	14.83%	15.91%	15.91%
	Transport, storage and communication	7.21%	12.27%	12.27%
	Finance, insurance, real estate and business services	19.85%	18.37%	18.37%
	Community, social and personal services	5.08%	7.12%	7.12%
	General government	9.43%	14.32%	14.32%
Expenditure	Durable Goods	10.08%	7.90%	7.79%
(%)	Semi-Durable Goods	13.00%	9.18%	9.09%
	Non-Durable Goods	36.02%	41.75%	40.80%
	Services	40.90%	41.16%	42.33%

TABLE14: QUANTEC STANDARDISED REGIONAL DATASET 2010 & STATISTICS SA CENSUS, 2011

3.5.1.2 Socio – Economic Profile

Household's Income Levels

The graph below indicates household income levels in the district are extremely low, with almost half (40.36%) the number of households earning no income. The majority of the population survives on around less than R500 a month. Representation reduces significantly as the income brackets increases. There is a relatively high dependence on social grants.



GRAPH 9: HOUSEHOLD INCOME Source: Statistic SA Census, 2011

Unemployment and Youth Unemployment Levels

The graph below provides unemployment rates and youth unemployment rates for the district and LMs. The district's unemployment rate is 31% in general and 37% amongst the youth (15-35). While unemployment is above the national average, it is average for KZN. Youth unemployment is substantially lower than both the national and KZN average (with the exception of Maphumulo and Ndwedwe). Employment and youth unemployment is highest in Maphumulo and Ndwedwe at 49% and 58% respectively.

	Unemploy	ment Rate		Youth (15-34) Unemployment Rate					
	2001	2011	% change	2001	2011	% change			
iLembe	48.0	30.6	-36%	55.8	37.2	-33%			
Maphumulo	75.9	49.0	-35%	83.3	58.4	-30%			
Mandeni	45.1	28.6	-37%	51.5	34.6	-33%			
KwaDukuza	34.3	25.0	-27%	42.6	30.8	-28%			
Ndwedwe	67.8	48.7	-28%	76.4	58.3	-24%			

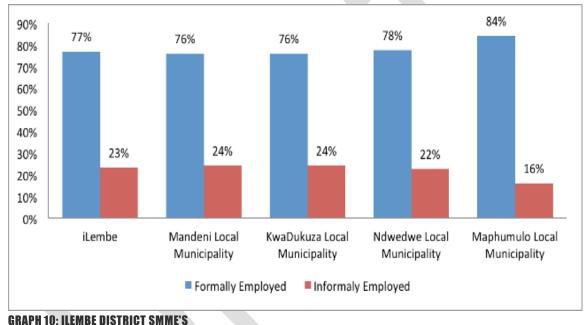
TABLE 15: UNEMPLOYMENT RATE

Source: Statistic SA Census, 2001 & 2011

3.5.1.3 SMMES

South Africa's informal sector is the unofficial part of the economy whereby many people are forced to live out a meagre economic existence through lack of formal job opportunities. This sector of the economy, which evades income taxes and circumvents labour laws, now represents over 30% of SA'S potential workforce and is the fastest growing sector.

The figure below displays the distribution of formal and informally employed persons. In iLembe, about 23% of the working age population are informally employed, while approximately 77% are formally employed. Within the district, all the local municipalities display a similar trend, however with only 16% informal employment displayed in Maphumulo.



SOURCE: QUANTEC REGIONAL DATASET, 2012

3.5.1.4 Agriculture

Sugar is still the main commercial agricultural crop in the District. Due to developments along the on the east coast, land for sugar cane farming is being reduced. To compensate for this loss, Government is supporting the industry in reviving old developing new sugar cane farms in more western areas of the District. These are mainly in the traditional areas of the District. Success of this project can be seen in Ward 7 in Maphumulo. ILembe District needs to work together with the communities and Provincial Government to ensure that this agricultural development succeeds and contributes to real economic development of the communities, not just as labourers on their land. Supporting agricultural activities include forestry, fruit and vegetable farming, tunnel farming and fresh cut flowers and a number of Agricultural projects has been implemented through Enterprise iLembe:

Vineyard and Winery project: this project is mainly focusing on development of wine production in the north coast, the pilot started in 2010 with three vineyards successfully planted, harvested and processed in a cooperative winery situated in Ballito. For long term sustainability, Enterprise iLembe is developing plans to expand the vineyards and add other wine cultivars to the current villard blanc. In addition, a marketing plan that includes turning both the winery and vineyards into a tourist destination is being developed.

Hydroponic Tunnels Project: Enterprise iLembe again has establish about 8 hydroponic tunnels projects that are 2500m² each spread across all four local municipalities, two in Mandeni, KwaDukuza, Ndwedwe, and Maphumulo. Previously this project mainly focused on high value crops such as patty pants, peppers, and cucumbers. There is now a plan to grow those crops required in the National Schools Nutrition Programme (NSNP) that don't grow easily on open fields in the district. These include tomatoes and onions. In addition, Enterprise ILembe is raising funding to build an additional 12 new greenhouses which will ensure economies of scale and long term sustainability of this project. Besides the NSNP, the Department of Health and other private sector food manufacturers have approached Enterprise ILembe to source more vegetables from the District. This will generate more jobs and create a critical mass of agricultural skills in the District.

National School Nutrition Program: A number of farmers and cooperatives have been assisted by Enterprise ILembe in collaboration with the Department of Agriculture with production inputs and extension services to grow vegetables for this programme. Enterprise iLembe then procures the vegetables from these farmers, sorts and packages the same for sale to the schools in the district for their feeding scheme. Currently, 15 tons of vegetables per week are sold to schools in the district. This will rise to 30 tons per week (over 1 100 tons per year) once the new Service Level Agreement has been concluded with the Department of Education. Over 800 hectares of new vegetable farms have been developed by 50 new co-operatives creating 1 000 new jobs. This is a big contribution to job creation, poverty alleviation, inequality, and most of all create sustainable communities with the iLembe communities. The objective is to get this project to be completely managed by primary and secondary co-operatives, with Enterprise iLembe only playing an oversight role.

Agri-Hubs Enterprise iLembe established the processing facilities that are currently working as packaging and exchange points for the NSNP. Enterprise iLembe is raising funding to expand this project and include a packaging and freezing centre for those customers needing frozen vegetables.

3.5.1.5 Tourism

In order to ensure that we continue to assist in the development of tourism with the aim to geographically spread the benefits of tourism as well as to encourage transformation in the sector, Enterprise iLembe has been facilitating and implementing the following;

King Shaka Visitor Centre Upgrade

Ei received R400 000 from EDTEA for general upgrades to the King Shaka Visitor Centre. The project commenced in July 2014 and was completed at the end of October 2014, the following was done:

- General landscaping
- Audio Visual
- Curio Shop Upgrade
- Signage

KwaDukuza CTO Establishment Support

As part of ensuring that tourism is driven by the sector as the Tourism Act requires, all local municipalities are required to have a Community Tourism Organisation (CTO) especially in areas where tourism is active. Enterprise iLembe has been working with the KwaDukuza Municipality in assisting them to establish their CTO. An interim committee is in place which includes participation from Enterprise iLembe. A draft constitution is now available and the next step is public consultation before the CTO can be formally established.

- Johnny Makathini Project Support Ndwedwe
- Blue Flag Beach support KwaDukuza & Mandeni
- WowZulu MarketPlace Establishment
- Sangweni Integrated Craft Hub Management

Tourism Marketing

Enterprise iLembe continues to profile the iLembe District as a premier holiday destination through various mediums such as exhibitions, events, print and social media and the following has been achieved to date;

- El attended the following Exhibitions and Workshops:

- The Star Getaway Show August/September 2014
- Sports, Events and Tourism Exchange September 2014
- Durban International Film Festival July 2014
- Sustainable Living Expo September 2014
- > World Routes 2014 September 2014

- Event Support:

- Dolphin Ultra Marathon September 2014
- KZN is Summer Launch November 2014
- Tourism Month Launch September 2014
- Lilizela Tourism Awards September 2014
- iBeach Xperience December 2014
- Hlomendlini Cultural Day December 2014
- Secela Golf Tournament August 2014

- Advertising – Adverts were placed in the following publications:

- Suid Africa
- Wild side Magazine
- > SA Golf & Leisure 2014/2015
- Media Hosting:
 - Gagasi FM Tourism Month
 - Suid Africa German Journalist
 - ANN7 Tourism Month
 - Ukhosi FM Tourism Month

3.5.1.6 Manufacturing (Industrial)

The district is ideally placed on the Durban-Richards Bay corridor to benefit from manufacturing. Like agriculture, this sector is a leading industry (doing better than the rest of the country with regard to employment) but is also under threat due to national and international market conditions. The strategic importance of creating industrial clusters has been emphasised across South Africa, therefore, specific areas have been identified for industry placement in iLembe. The compensation/ Ballito area north of the new King Shaka International Airport has been identified as a likely economic opportunity zone, especially for light industry, due to its proximity to the Dube Trade port and Durban. KwaDukuza town surrounds has been identified as a site for medium sized industry. Mandeni has been proposed as a development area for heavy industry. It is also the site of the Isithebe Industrial Estate, which continues to be an effective manufacturing hub, offering cost-effective production space to prospective investors. The Sappi Paper Mill is the largest single manufacturer in Mandeni. Enterprise iLembe has initiated the following project.

Bio-diesel: Enterprise iLembe has initiated a Bio-diesel project at isithebe at the isithebe industrial in Mandeni. The aim is to produce bio fuel through the Moringa plants that have been planted within the iLembe district Municipality and by using used cooking oil. To date the processing facility holds an approved Basic Environmental Impact Assessment, Waste Storage licence and is still awaiting a manufacturing licence. Green Technology Investments was appointed on the 2nd of October 2014 to take over the Biodiesel Processing Facility. Green Technology Investments has accepted the appointment and will commence with work once they have received a lease agreement from Enterprise iLembe. A draft Lease Agreement is being prepared. Ithala bank has also agreed to renew the lease at Isithebe, this lease will be effective concurrent with the lease for Green Technology Investments.

3.5.1.7 Services, Retail and ICT

The SEACOM submarine telecoms cable systems connecting South Africa to the rest of Africa has two landing points – Mtunzini close to iLembe, and the Western Cape. This technology gives iLembe access to high speed internet and makes distribution viable. This cabling allows for Ballito and the North Coast to become an information technology hub. Enterprise iLembe have launched a broadband project which uses access to the undersea fibre optic cabling to provide fast internet to inland areas within Maphumulo and Ndwedwe. This creates the opportunity to build ICT hubs in rural areas, which gives students access to the internet, provides IT training opportunities and is a useful job search tool.

The district intends to use broadband in schools to broadcast lessons in classrooms by connecting a computer to a projector. Providing this link to rural communities could serve to avoid the low road scenario where a lack of connectivity leads to rural areas becoming poorer, regardless of development in the major coastal nodes.

Broadband Project: Enterprise iLembe have been involved in discussions around investment on the Broadband connectivity, the two companies that have expressed interest in investing in this field is Intersite and Link Africa. Intersite has expressed interest in investing in

infrastructure that will make back haul connectivity possible, through lying of fibre optic cables along the railway lines. Intersite will be working closely with the Municipality throughout this entire process. Link Africa intends on using the municipality's sewer lines for the laying of fibre optic cabling to make end user connectivity possible. The addition of infrastructure will allow for the roll out of the second phase of the broadband project

3.5.1.8 Partnership with Swiss Government

The Swiss government, through the State Secretariat for Economic Affairs (SECO), has partnered with iLembe District Municipality, KwaDukuza Municipality, and Mandeni Municipality on a programmatic approach for Local Economic Development. The programme is a 57 month long intervention with the overarching purpose of contributing to the improvement of the iLembe District and the quality of life for its inhabitants. The programme which comprises a series of interventions to build capacity for the local area for economic activity, job creation and urban development, will run till 2018.

The programme will encompass the following elements:

- Public Financial Management
- Municipal Infrastructure
- Private sector development
- Value chain development
- Partnership and coordination

The key partners in the programme are SECO, IDM, Mandeni and KwaDukuza LM, organized business in IDM, KZN DEDT, National Treasury, the United Nations Industrial Development Organization and the International Finance Corporation.

The table below gives a more detailed indication of the components and the expected outcomes.

COMPONENTS	EXPECTED OUTCOMES
Public financial management	 Empowerment of Municipal Councils that exercise robust oversight of PFM functions, especially in relation to the budget, in year budget reports, risk management, procurement and annual financial statements
	 Target municipalities mobilize more revenue through higher efficiency and cooperation
	 Improved budgeting for capital investment and maintenance of municipal assets
	 Legal, transparent and efficient management of municipal procurement process
Municipal Infrastructure	 Reduced infrastructure constraints (improved scope and quality of basic infrastructure services)
	2. Enhanced planning and management of key infrastructure sectors
	 Increased planning capacity and financing strategies for an integrated and systematic expansion of (urban) infrastructure, as a basis for sustainable development of regional centres
Private Sector development	1. Improved environment for doing business
	2. Enhanced access to finance for iLembe SMEs
	3. Improved access to business and technical skills for iLembe District SMEs

Value chain development	 SMEs have been integrated into selected value chains and/or clusters, are more productive (reduced waste and inefficiencies) are more eco-efficient (reduced water and carbon footprint), produce better quality products, engage in more sustainable business practices and comply with national/international standards and buyer requirements.
Partnership and cooperation	 Improved and sustained partnership and capacity for local economic development in the iLembe District
	2. Improved national and provincial context for LED

TABLE 16: KEY PARTNERS IN THE SECO PROGRAMME

3.5.1.9 Existing and Future Projects

In line with the strategic objectives of Enterprise iLembe which are:

- Facilitate research that assists with Policy Development and formulation that impacts the mandate of the Agency:
- Influence policy and the regulatory environment for socio economic development and investment.
- Identify, build and co-ordinate partnerships among socio economic stakeholders
- Facilitate the packaging & implementation of projects in existing and new sectors
- Research other potential growth sectors in addition to the current four sectors of main focus.
- Marketing and Promotion of iLembe District as a Tourism, Investment & Business Destination.

The table below illustrates the status of EI LED projects as follows:

No.	Project	Amount	Funding Application To	Project Status
1	King Shaka Tourism Route King Shaka Visitor Centre Upgrade	R400 000	DEDT	Completed
2	LED Strategy & Implementation of Micro Projects	R 1 000 000	DCOGTA	Completed
3	iLembe Broadband Project Master Plan and Business Strategy Plan for Wholesaling	R 1 000 000	IDC	Completed
4	Renewable Energy Project	R370 000	IDC	Completed
5	Schools Nutrition Programme Value Add Implementation System	R700 000	IDC	Completed

TABLE 17: STATUS QUO OF LED PROJECTS

The table below illustrates new projects identified by EI that require funding, are as follows:

No.	Project Name	Brief Description	Required Amount
1	Ballito ICC	4000 delegate convention centre with 198 room 3* or 4* hotel office Park and 640 parking bays	R 1 Billion
2	Ballito Industrial Park	62ha Industrial Park	R 560 Million
3	Blythedale Coastal Resort, Blythedale Beach	5123 Residential opportunities, with 1095 affordable housing opportunities, 40000m2 retail space, 1200 sleeper hotel, water theme park and sports schools	R 15 Billion
4	Compensation Flats & Business Park development	100ha industrial / logistics. 140ha business park offices	R 9 Billion
5	iLembe Techno Park	Electrical and Components Manufacturing	R 2 Billion

-			
6	Wewe Driefontein & Mixed use	620ha Driefontein- Wewe Flats Estate (Industrial,	Multi Billions
	Development	Agric & Housing)	
7	Zimbali Lakes	1150 units & hotel Resort + golfing and commercial	R 3 Billion
8	Thukela Health and Wellness	Private Hospital Rehab, Step-down facility and	R 1.2 Billion
	centre	residential	
9	KZN RED HUB development	250MW of renewable energy generation	R 5 Billion
10	Sugar Association Renewable	Creation of 900MW of renewable energy	
	Generation Plan	generation.	
11	Stanger New Town Centre	Shopping Mall, Government Precinct, commercial	TBD
		Offices	
12	Airport Rapid Rail Transport	Develop fast rail from KDM to Dube Trade/ Airport,	R 5 Billion +
		gateway/Umhlanga Durban	
13	KZN Broadband	Backbone access and infrastructure to all 51	R 2.8 billion
		municipalities	
14	Nonoti Beach Tourism Resort	Mass Beach tourism Resort	R 400 Billion
15	Development of Regional Airports	Local airport as a catalyst for new investments and	TBD
		development in small town	
16	Agri- Processing Hub	Attract international Food Production	TBD
17	Renewable Energy Hub	Location in the Green corridor, south KwaDukuza	TBD
19	Expansion of Isithebe	New industrial division of Isithebe - linked to the	TBD
-		Richards Bay SEZ	

TABLE 18: ILEMBE LED CATALYTIC PROJECTS

3.5.1.9 Local Economic Development: Swot Analysis

STRENGTHS

- Planning capacity to deliver
- Strategic plans for DM & LM
- Sector Plans for DM & LM
- Established District level agency that provides effective business and investor facilitation and support to reduce regulatory burden.
- Established institution or 'body' that act as a broker for special projects.

OPPORTUNITIES

- DM Located between 2 South Africa's biggest ports
- DM Located on provincial corridor one
- Good soil conditions
- Stable climate conditions
- Located within 10km radius of Dube Trade port
- Untapped heritage market
- Single Geo-database for the district

TABLE 19: LED SWOT

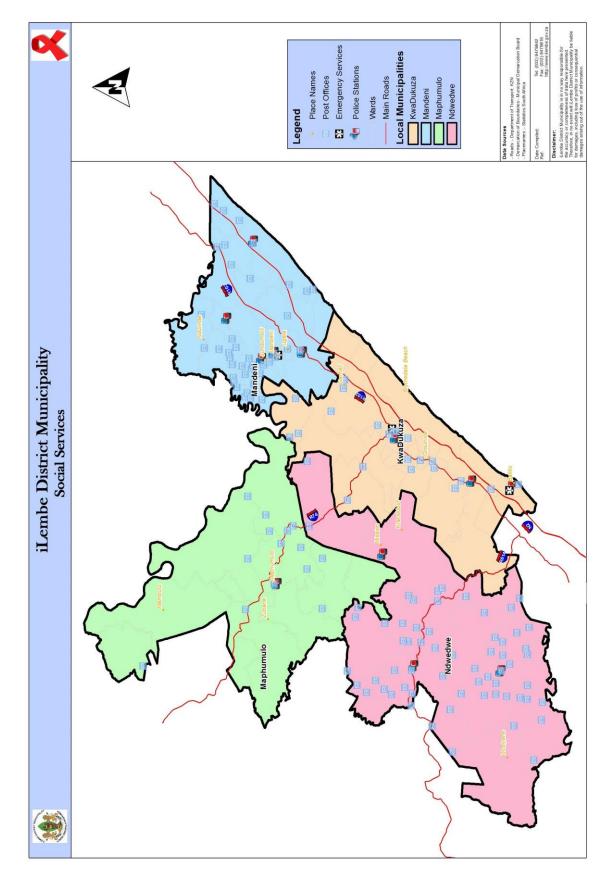
The Social Development Analysis within the iLembe region is spatially illustrated by the plan overleaf.

WEAKNESSES

- Inadequate planning to meet Provincial Targets
- Lack of updated Sector Plans
- Inadequate financial resources to address spatial planning requirements (PDA)
- Limited broadband
- Fragmented spatial planning
- Limited number of Economic and Planning staff

THREATS

- Climate change
- Inadequate and aging infrastructure
- High HIV infection
- Environmental degradation



3.5.2 Social Development Analysis

Map 27: Social Services

3.5.2.1 Broad Based Community Needs

Integrated Development Plan (IDP) public participation meetings were held in the Local Municipalities with their Representative Forums on matters related to the IDP reaffirmed the needs and challenges that emerged from this IDP status quo analysis. These need to be taken up and addressed through the IDP and its budget allocations. The priority needs identified during various meetings and Izimbizos are outlined below.

FOCUS AREA	DISTRICT COMMUNITY PRIORITY NEEDS
Community services, Infrastructure, Electricity, Public Transport and Road Infrastructure.	 Proper roads Road Infrastructure are causing existing roads to deteriorate e.g. potholes Road access required e.g. scholars to attend school, for Cooperatives to transport their vegetables Lack of public transport Road shelter when it is raining Lack of electricity to the community A hotline number to report their problems Signage required on the roads especially near schools Lack of Grants and Pension payouts Lack of school and Crèche facilities Sports Fields required
Economic development, and Housing Water and Sanitation Service Delivery	 Shortage of houses due to the floods Poor quality of RDP houses Clarity required on rural housing programmes Lack of job opportunities Lack shops and banks in the area Programmes on HIV/AIDS required Lack of water supply
and Infrastructure.	 Standpipes are available but sometimes do not work Standpipes next to the roads are making pot holes Connection of water inside houses Water taps are far from homes hence a problem to old aged people. Toilet facilities required Vandalism of taps Supply water cards in order to prevent wastage of water The sewer is over loaded and smelling very badly



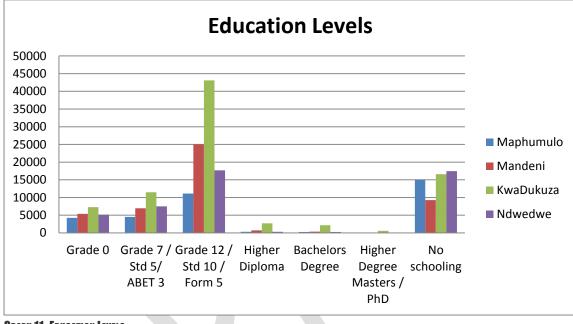
3.5.2.2 Education Profile

The number of people with no schooling has declined by 50% in most cases although Maphumulo still remains high with 31% of the population not having received any schooling. The number of people with higher education has decreased from 3.7% to 3.1% in 2011 which is alarming and shows possible out migration of highly skilled workers. The number of people

with matric has increased to 26.6% in 2011 which is a per cent less than the average for South Africa.

Specific issues relating to education to be addressed include:

- the quality of education facilities;
- the infrastructure available at such facilities;
- the inability of rural areas to attract high quality educators;
- the subjects offered at schools do not prepare school leavers for the job Market;
- the lack of coordinated and targeted adult education and literacy programmes.

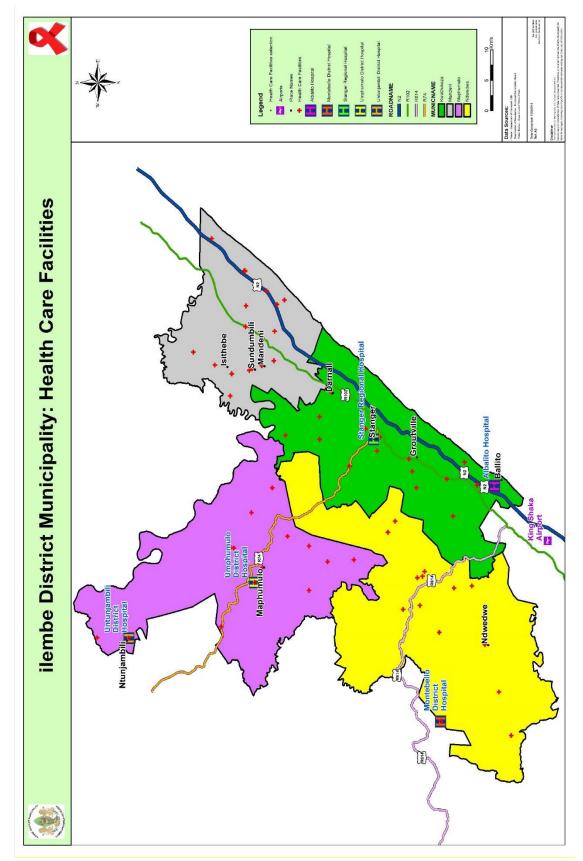


GRAPH 11: EDUCATION LEVELS STATISTICS CENSUS, 2011

3.5.2.3 Health Profile

The iLembe family of municipalities' falls within the Durban Planning Region of the Department of Health, this region comprises of four Health Districts. The health care strategy is hospitalcentred for each Health District and these hospitals assume responsibility for the outlying clinics within that Health District from a financial, personnel, referral and support point of view. Mobile clinics augment this health care system and also fall under the auspices of the hospitals. Hospitals are located in Ndwedwe (Montebello Hospital), Maphumulo (uMphumulo Hospital) and Stanger Hospital. The district only has one private hospital in Ballito. In the district there are existing clinics and mobile clinic stops are associated with local service nodes. The hospitals within the district serve relatively large areas, this implies long travel distances for the people in the community.

The Health Care facilitates within the iLembe District are spatially illustrated by the map overleaf.



MAP 28: HEALTH CARE FACILITIES

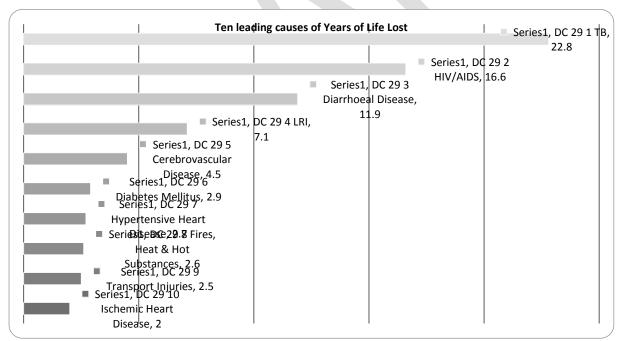
2013/14 iLembe District Health Plan (DHP) Extract

Sub-Districts/ District	Village Post		Mobiles		Satellites		Clinics		Community Day Centres/ 12hr		CHC' with	(1447) 00M	Standalone	MOU's	Contract GP's		Specialised	Centres
	L G	Ρ	LG	Ρ	LG	Ρ	LG	Ρ	LG	Ρ	LG	Р	LG	Ρ	LG	Ρ	LG	Р
Mandeni		2		1			1	6				1						
KwaDukuza		-		2			6	3										
Ndwedwe		5		4				7				1						
Maphumulo		-		3				1 1										
District		7		10			7	2 7				2						

 TABLE 21: PRIMARY HEALTH CARE (PHC) FACILITIES PER SUB-DISTRICT MARCH 2012

 Source: DHIS

Epidemiological (Disease) Profile



GRAPH 12: TEN LEADING CAUSES OF YEARS OF LIFE LOST IN ILEMBE DISTRICT Source: District Health Barometer 2010/11

Tuberculosis features as the major cause of death within the district standing at 22.8%. But it should also be noted that a large proportion of HIV deaths have been misattributed to immediate causes of death such as tuberculosis, diarrhea and lower respiratory diseases. The first four leading causes of death are linked to HIV related mortality which suggests that

HIV is thus the cause of death. The TB outcome indicators have improved; TB cure rate from 80% (09/10), 80% (10/11) to 84% (11/12). The smear conversion rate has improved from 69% (2009/10), 75% (2010/11 to 81% (2011/12). The TB tracer teams should be fast tracked especially for KwaDukuza sub-district to improve TB defaulter rate which has changed from 6.1 (2009/10), 7.9 (2010/11) to 6.4 (2011/12).

3.5.2.4 Safety and Security

Fire Protection

ILembe District Firefighting function is currently being performed by KwaDukuza, in supporting the other three local municipalities. In an effort to build firefighting capacity in the district, individuals have been identified and trained in Firefighting 1 and 2, which is a partnership between iLembe and the COGTA: Provincial Disaster Management Centre. During the 2011/12 financial year, a total of five (5) completed their firefighting training from Ndwedwe (2), Maphumulo (2) and Mandeni (1) local municipalities. Four (4) trainees have been identified at Maphumulo and Ndwedwe municipalities for the 2012/13 financial year. As all trainees are unemployed the district is in consultation with the local municipalities in ensuring that they are utilised during on-going prevention and mitigation interventions.

An investigation is being conducted on a possible establishment of a firefighting unit at a district level in supporting the three vulnerable municipalities where there is lack of firefighting capacity. The interim report on the possible establishments has been initiated and one of the recommendations is to work out the possible scenario for establishment of a firefighting unit at a district level. The interim report looks at the legislative mandate, municipal demarcation board reports, and firefighting needs of the district and estimated financial implications for establishment of a firefighting unit at a district level.

South Africa Police Services (SAPS)

The police stations in iLembe have large areas to service and access is difficult especially to the remote rural and traditional areas within the 11 Tribal Authorities. There are 9 police stations which are in the following areas:

Municipal Area	Police stations	
Mandeni SAPS	Sundumbili	
	Nyoni Newark	
KwaDukuza	KwaDukuza	
Ndwedwe	uMhlali	
Naweawe	Ndwedwe Glendale	
	Nsuze	
Maphumulo	Maphumulo	

TABLE 22: SAPS IN ILEMBE

3.5.2.5 Nation Building & Social Cohesion

Social cohesion is the degree of social integration and inclusion in communities and society at large, and the extent to which **mutual solidarity** finds expression among individuals and communities. In terms of this definition, a community or society is cohesive to the extent that the inequalities, exclusions and disparities based on ethnicity, gender, class, nationality, age, disability or any other distinctions which engender divisions distrust and conflict are reduced and/or eliminated in a planned and sustained manner. This, with community members and citizens as active participants, working together for the attainment of shared goals, designed and agreed upon to improve the living conditions for all.

Nation-building, on the other hand, is the process whereby a society with diverse origins, histories, languages, cultures and religions come together within the boundaries of a sovereign state with a unified constitutional and legal dispensation, a national public education system, an integrated national economy, shared symbols and values, as equals, to work towards eradicating the divisions and injustices of the past; to foster unity; and promote a countrywide conscious sense of being proudly South African, committed to the country and open to the continent and the world.

The first Social Cohesion Summit of 2002, averred that Social Cohesion was based on four key pillars i.e. diversity, inclusiveness, access and values" and that it was about celebrating diversity in an inclusive manner, working with common values and making sure that all have equal access to basic services, education, healthcare, justice and housing. In essence, the summit viewed social cohesion as being about ensuring that South Africans relate better to one another, be it as friends, neighbours, family, colleagues or even strangers." ILembe District Municipality as a government sphere that is closest to the citizens has a number of programmes that promote social cohesion and nation building. Such programmes include the SALGA Games programmes for the youth, the Golden Games for Senior Citizens of the district. In the area of sports development, the district also continues to assist various sporting confederations with transport, meals, attires and registration fees to partake in both local and International tournaments.

ILembe District Municipality, in promoting nation building and social cohesion of its citizenry, also supports cultural events such as the annual Umkhosi we Lembe, Eid, Diwali, Reed Dance, Indigenous Games to mention but a few. The various programmes that are being implemented for the vulnerable groups seek to contribute towards nation building and create social cohesion.

3.5.2.4 Community Development with Particular Focus on Vulnerable Groups

3.5.2.5.1 PROGRAMS FOR PEOPLE WITH DISABILITIES

Sports day for persons with disabilities held in February 2014.

People with disabilities had fun day in different sport codes where all local municipalities were represented. Participants from Special Schools participated in the programme. The speaker from the department of health presented on the importance of the healthy lifestyle.

Summit for persons with disabilities

The summit was held in Newcastle to develop the Provincial Strategic Planning for the Sector and resolutions were developed to be implemented by all sector departments.

KZN Provincial and National Disability Parliament

The Provincial Disability Parliament for 2014 was held in Ugu District where iLembe District participated in the gathering

Summit for Women with Disabilities

In its attempt to develop programmes and policies that are responsive to the need of the disabled women, the Office of the Premier convened a Summit for Women with Disabilities in November 2013. A total of 20 Women with Disabilities represented ILembe District at the Summit.

3.5.2.5.2 PROGRAMS FOR WOMEN

Teenage Pregnancy Awareness Campaigns:

A total of 22 iLembe District Schools were visited during the campaign led by the ILembe District Municipality in collaboration with the sector departments like Health and Social Development Department. Whilst the issue of teenage pregnancy was the main topic, presentations also cover the issue of drug abuse, alcohol abuse and other social ills. The following schools were visited and over 10 000 learners were reached:

- Ndwedwe Local Municipality:
 Ngcongangconga, Khohlwa, Mgezengwane and Qalakahle High School
- Mandeni Local Municipality: Ethel Mthiyane Special School, Nkwenkwezi, Sikhuthele, Amatigulu, Wetani and Dokodweni Schools
- KwaDukuza Local Municipality: Stanger South, R.A Padayachee, Sizani, Thembeni, ML Sultan and Shekembula High School
- Maphumulo Local Municipality: Macaphuna, Vukile, Menyezwayo, Phakathwayo, Ndukende, and Sakhisizwe High School

TAKE A GIRL CHILD TO WORK

30 Young girls were placed in KwaDukuza Municipality offices during the Take a girl child to work campaign. In addition 30 young girls and boys attended a special council meeting at Mandeni Municipality whereby IDP and other issues were discussed.

2014 WOMEN'S PARLIAMENT

In its attempt to develop programmes and policies that are responsive to the need of the women of KZN, the Office of the Premier annually convenes a parliament where women councillors get an opportunity to deliberate on issues that concern women and influence policies, programmes that are targeted at women.

All councillors that are appointed to serve in the Gender Sub-Committee at district level attended the Women's Parliament in Umgababa and the National Women's Celebration in King Zwelithini Stadium in Umlazi.

WOMEN IN BUSINESSS

Successful women were sharing their success stories and gave advises to women interested in the business sector. The workshop was held in all local municipalities in August 2014

WOMEN SYMPOSIUM

Unemployed women and SMMEs attended the symposium where they were capacitated in Business related issues. In addition, health related illnesses that most affect women were discussed.

Women's Celebration for Employees

All female employees of ILembe commemorated the women's month and were embraces with motivations in the field of work, the place they spend most of their time.

Provincial Wonderbag Programme

The total of 70 women from all local municipalities participated in the training for the manufacturing of Wanderbag, an initiative of the Department of Economic Development, Tourism and Environmental Affairs and the Office of the Premier. The programme intended to assist in empowerment of women and the concomitant eradication of poverty in mainly in rural areas. Those who participated in the programme will then form groups in their local municipalities to continue with the manufacturing of wonderbag in order to sustain the programme and job creation.

Siyaya Emhlangeni and Umkhosi WoMhlanga (Reed Dance)

ILembe District Municipality hosted the Siyaya Emhlangeni event which translates to "we are going to the Reed dance" as a preparatory event for the annual reed dance for the Zulu Maidens. This cultural event was held at eThembeni, graced with dignitaries from the Zulu Monarchy, the event was attended by thousands of maidens from all four municipalities of the district. This has become the annual programme for maidens. The district further supported attendance to the Reed dance by the Maidens form iLembe district.

3.5.2.5.3 PROGRAMS FOR CHILDREN

Crime Awareness Campaign for Learners

The South African Police Services (SAPS) iLembe Cluster and iLembe District Municipality staged the Crime Awareness Campaign in July 2014 at Nombika Sports Grounds in Ndwedwe where Women, Boys and girls participated. The SAPS statistics on crime issues reported reflected the high number of crime cases in Ndwedwe compared to the other three local municipalities within iLembe and so was the campaign held in Ndwedwe

KZN Provincial Children's Day and Parliament

A total of 8 children from ILembe District Municipality were sponsored to partake in the 2014 children's parliament in celebration of the Provincial Children's Day. These children were from the four local municipalities of ILembe District. 2 of them further participated in the National Children's Parliament.

Child Protection Awareness

iLembe District lead a massive public campaign to raise awareness on the rights of Children's ACT of 2005 (Act no. 38). Different awareness programmes were held in all local municipalities like Child Protection Awareness's

• Journey By Train

Annually, ILembe District work in collaboration with the Early Childhood Development Sector to organise a journey by train trip from KwaDukuza to Durban. In 2014, the trip was undertaken in November and over 1000 iLembe district children below five years took part in this engagement which is supported by the district and the ECD sector. However in 2014 the excursion was held within the District where the train's place of destination was Animal Farm in Umhlali.

Other than the experience on Journey by train, children were exposed to different animals which they are always taught about in ECDs.

3.5.2.5.4 PROGRAMS FOR SENIOR CITIZENS

Golden Games

The Golden Games is a sporting tournament that seeks to encourage senior citizens who are above the age of 60 years to partake in sport and live actively. The District Selection for Senior Citizens was held in Mandeni in July 2014 where senior citizens from all local municipalities participated. The 120 senior citizens that were selected represented the district at the Provincial Golden Games held at Ugu Sports Leisure in August 2014. Out of that, 35 were selected to participate in the National Golden Games that was held in Mpumalanga Province in October 2014

Senior Citizen's Parliament

In its attempt to develop programmes and policies that are responsive to the need of the senior citizens, the Office of the Premier convened a parliament with senior citizens and a total of 4 delegates from iLembe district attended the parliament in uThungulu District in October 2014. Discussions were around issues that concerns lives for Senior Citizens.

Consultative with the President of the Republic:

Senior Citizens Forum Members attended the meeting at Nkandla. The aim for the meeting was for the President to interact with senior citizens on issues that concerns lives for them.

The 16 Days of Activism Campaign for No Violence against Women and Children:

The 16 Days of Activism Campaign for No Violence Against Women and Children has been decentralized to all the 11 Districts in the KwaZulu – Natal Province.

The Campaign start on the 25 of November to 10 December. The iLembe District Launch was held on the 25th of November 2014 at the area called Mwolokohlo Ward 11 under Ndwedwe Local Municipality.

The Ndwedwe Local Municipality has lately been affected by a high rate of crime that involves amongst other things rape and domestic violence. Most of people that are affected are women and children and some of the women are raped or gang raped. It is believed that this is caused by a high rate of substance abuse, poverty and unemployment.

The Launch was led by the Office of the MEC Champion, Office of the HOD Champion and Office of the District Mayor. Other stakeholders were:

- District Task Team of OSS (All government departments represented)
- Local Task Teams of OSS
- SAPS
- National Prosecution Authority (NPA)
- Traditional Leadership
- Community Policing Forum
- Department of Justice
- District Men's Sector
- Brothers for Life
- Civil Society

Luncheon Clubs

Awareness Campaigns on HIV/ADIS, Diabetic, Prostrate Cancer and Dementia were held in the following Luncheon clubs: Mshukangubo in Maphumulo, Sonkombo in Ndwedwe, Shakaville in KwaDukuza and Hlomendlini.

PROGRAMS FOR YOUTH

LEARNERSHP PROGRAMME BY ILEMBE DISTRICT

The following Learnership programmes were part of Youth Development Programmes for iLembe District:

- Municipal Finance and Administration
- Plumbing learner ship with Umfolozi FET
- Youth Job in Waste
- End User Programming

CAREER GUIDANCE PROGRAMME

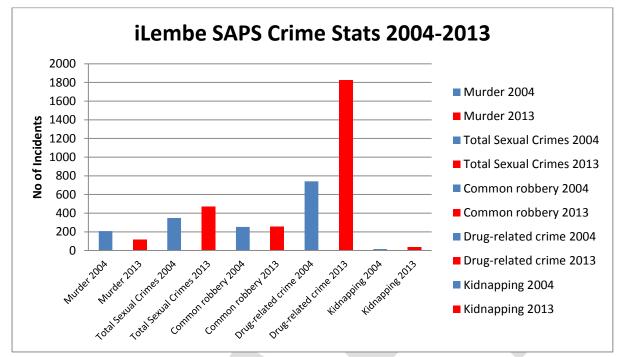
The programme was held to distribute bursaries in schools

GENDER BASED VIOLENCE TRAINING

The aim of the workshop was to mobilize young people in four local municipalities in order to fight gender based violence against women and children

ILEMBE DISTRICT MATRIC AWARDS

An annual iLembe District Matric Awards was held to recognise, reward and celebrate top achieving learners, teachers and schools in the district. The programme for the class of 2014 was held collaboration with Minister Gigaba's Nompumelelo Leadership Institute and the Department of Education.



GRAPH 13: TOTAL CRIME (SAPS, 2004-2013) Source: Crime Statistics SA

3.5.2.7 Social Development: Swot Analysis

STRENGTHS

- Dedicated office and Manager in place
- Municipalities recognized as a central for support.
- Dedicated budget for Gender, Elderly People with Disabilities and children
- Established of District and local forums for Special Projects

OPPORTUNITIES

- Stable climate conditions
- Located within 10km radius of Dube Trade port
- Untapped heritage market
- Employment opportunities of Disabled people.
- •

WEAKNESSES

- Insufficient budget of special projects.
- No dedicated focal persons for special projects in LM's
- Effective coordination & quality management on key programs not effective (district is too wide each program need a dedicated person
- · Human resource limitations especially in LM's

THREATS

- High TB infection
- Long queues in pay points
- Suitable housing for Elderly and Disabilities
- · Low number of disabled employed
- Increasing a number of raped elderly & children
- Shortage of elderly centres/lunch club
- Increasing number of Child headed family
- Unfunded centre's for elderly & children
- Inadequate and aging infrastructure
- High HIV infection
- Limited participation in development
- Environmental degradation

 TABLE 23: SOCIAL DEVELOPMENT SWOT

3.6 MUNICIPAL FINANCIAL VIABILITY & MANAGEMENT ANALYSIS

3.6.1 Financial Viability & Management Analysis

3.6.1.1 Capability of the Municipality to Execute Capital Projects

The table below indicates capital expenditure over the last three financial years:

Capital Projects	2011/2012	2012/2013	2013/2014		
	98%	98%	93%		
	R215 033 015	R294 502 500	R298 668 416		
TARLE 24: CAPITAL EXPENDITURE IN 3 YEARS					

3.6.1.2 Indigent Support

Since 1994 the South African government has introduced numerous laws, policies and strategies to improve the socio-economic conditions of poor households in South Africa. At the national level there is social assistance in the form of cash grants that target different groups e.g. children, foster children, people with disabilities, older persons and the unemployed. These social grants have been very successful, contributing in large part to combating absolute poverty in the country.

There is also another system that operates at the local government level, relating to the provision of benefits in kind in respect of basic municipal services e.g. water, sanitation, electricity, and refuse removal known as indigent support.

The iLembe District Municipality has an Indigent Policy in place; the indigent package is as follows:

- Free Sewer services
- Free basic charges
- 10 kilolitres free water.

The household income beneficiary threshold qualification for indigent support is R 3 500 per household. The register of Indigent consumers is limited to consumers who have made application and have been approved. However some consumers have not applied even though they qualify for the Indigent Programme. This is mostly due to a lack of knowledge about the programme. In most areas of the District the Revenue Section has a Revenue Desk where consumers are advised of relief programmes available to them and how to access them

As at 30 June 2014 of the total of 55 781 (2013: 54 109) consumers, 2 516 (2013: 1 496) were registered as indigent with a book debt of R3 375 765 (2013: R981 895).

3.6.1.3 Revenue Protection and Enhancement Strategies

Revenue protection and enhancement is key to the sustainability and performance of municipalities. The low rate of collection of revenue continues to undermine the ability of municipalities to deliver services to communities. It is against this background that the district has a Revenue Enhancement Strategy that focuses on ensuring validity, accuracy, completeness and collection of revenue raised on already identified revenue sources as well as exploring other revenue streams. A debt collection strategy is also in place which focusses on customer care and vigorous indigent outreach programmes and putting systems in place and implementing those systems to ensure that whatever monies owed to the municipality is timeously received.

3.6.1.4 Municipal Consumer Debt Position

Total debtors book as at **30 June 2014** before write-offs was R 188 538 940 (2013: R218 558 563) and debtors with credit balances of R 5 680 841 (2013: R5 084 481). Total write-off was as follows:

• Bad Debt R 21 828 720 (2013: R71 841 200)

Total debtors book after write – offs and debtors with credit balances **R 161 029 379** (2013: R141 632 882). The revenue collection rate as at 30 June 2014 was 75% (2013: 68%).

3.6.1.5 Grants & Subsidies

The unspent grants balance as at 30 June 2014 was R 23 475 118 versus cash and cash equivalents of R 44 838 379 and R 8 850 554 for the 2012/2013 financial year versus cash available of R 21 995 406. All unspent conditional grants are cash backed.

3.6.1.6 Current & Planned Borrowings

The municipality currently has the following borrowings arrangement with the respective banking institutions:

Institution	Principal Debt	Current Loan Balance as at 30 June 2014	Expiry Date
DBSA	R77 267 500.00	R59 383 844.00	2025
ABSA	R30 000 000.00	R30 000 000.00	2025

TABLE 25: BORROWING ARRANGEMENTS WITH BANKS

The ABSA Loan is only redeemable at the expiry of term loan and is secured by a Zero Coupon Investment held with ABSA which is currently valued at R 21 549 063.00. There is currently no plan in place to secure further borrowings.

3.6.1.7 Supply Chain Management (SCM)

The Municipality has its Supply Chain Management Unit in place within the Finance Department. This Unit performs its functions and responsibilities for Supply Chain Management in terms of chapter 11 of the MFMA.

Prospective suppliers or service providers wishing to do business with the council are invited to get registered on the municipality's database of accredited service providers/suppliers and are approved after the checking and evaluation of their application forms.

On an annual basis, the Municipality also holds an emerging contractors/suppliers workshop with the aim of assisting SMME and Emerging Contractors to successfully participate in the Council's SCM activities. It has been established that most service providers or contractors lack understanding of the SCM processes, resulting in them being unsuccessful when participating. The intention is to empower them with knowledge on compliance matters to enable them to participate successfully on the municipality's SCM processes. Amongst external stakeholders that are invited to do presentations are KZN Provincial Treasury, KZN Department of Economic Development and Tourism, CIDB, SARS, KZN Treasury: Municipal Bid Appeals tribunal (Objections) and Department of Public Works (EPWP Programme).

All procurement requests exceeding R30 000 are advertised on the municipal website and notice boards for at least seven (7) days. Transactions above R200 000 are processed following the competitive bidding process. As part of forward planning and improving turnaround time on the finalisation of bids, all user departments are required to submit annual procurement plans. This document shows procurement timelines and project implementation dates. There is also a procurement timetable in place which tracks timeframes on processing of bids by various role-players in the competitive bidding process.

There are significant improvements on the functioning of the SCM Unit including compliance with the applicable SCM Regulations, this can be witnessed by the recent clean audit opinion by the Office of the Auditor General.

Ungrounded objections and appeals remain a challenge and have a negative impact on service delivery due to unnecessary delays in the project implementation. The municipality now refers unresolved objections and appeals to the KZN Provincial Treasury Bids Tribunal.

The supply chain management faces the challenges as follows:

- Noncompliance with the procurement timetable by the various role players involved in the competitive bidding processes;
- Baseless objections and appeals by unsuccessful bidders resulting in delays in project implementation;
- Poor emerging contractor performance on capital projects;
- Inadequate processes over demand management; and
- False supplier declarations.

3.6.1.8 Financial Viability And Management: Swot Analysis

The SWOT analysis gives context to the entire 5 Year Plan as seen in the table below:

 STRENGTHS Strong and influential financial policies, procedures and practices as evidenced by inputs to MFMA Circular 68, 71 and Compilation of AFS guide from NT GRAP Compliant AFS Strong and capable management (Core functions performed internally) Unified management Strong balance sheet GRAP and MFMA Compliant Budgets Clean audit for the 2013/2014 financial year and Unqualified audit opinion with other matters for the past 4 consecutive years Intelligent meter project rollout 	 WEAKNESSES Low revenue and debt collection rate. Grant dependency Misalignment of indigent registers. Inadequately capacitated Junior Staff Ineffective implementation and monitoring of internal controls Poor customer service Vulnerable liquidity position Lack of automated system to implement policies and processes 	
 OPPURTUNITIES Expanding our revenue base e.g. provision of bulk electricity and providing services to the affluent areas Participation in strategic national networking symposiums 	 THREATS High unemployment rate Culture of non-payments by consumers Performance Management System not cascaded to lower level staff Skills attraction and retention due low remuneration rate 	
TABLE 26: FINANCIAL SWOT		

3.7 GOOD GOVERNANCE & PUBLIC PARTICIPATION ANALYSIS

3.7.1 Good Governance Analysis

3.7.1.1 National and Provincial Programmes Rolled-Out at Municipal Level

3.7.1.1.1 Operation Sukuma Sakhe (OSS)

In February 2008, the "War on Poverty" Campaign was announced by former President Mbeki in the State of the Nation Address. In KZN, the "War on Poverty" Campaign was launched in three presidential nodal areas. The KZN Provincial Government later adopted it as part of the KZN Flagship Programme.

In April 2011, the KZN War on Poverty flagship programme was re-launched in KwaZulu Natal Province as Operation Sukuma Sakhe (OSS) with the following top five (5) priorities:

- 1. Rural development/agrarian reform and food security
- 2. Creating decent work and economic growth
- 3. Fighting crime
- 4. Education
- 5. Health

Together with committed leadership, creating sustainable livelihoods, through the provision of integrated services to communities, promoting a better life for all. To provide comprehensive, integrated and transversal services to communities through effective and efficient partnerships. OSS aims to rebuild the fabric of society by promoting human values, fighting poverty, crime, diseases, deprivation and social ills, ensuring moral regeneration and by working together through effective partnerships. Partnerships include civil society (religious and traditional leaders, vulnerable groups, business), development partners, communities, and Government Departments all of whom work together to provide a comprehensive integrated service package to communities.

The overall strategic objective is to integrate, co-ordinate and facilitate transversal services to communities. To achieve this, OSS has six sub-objectives:

- 1. Create and maintain functional task teams at provincial, district, local, and ward levels to deliver integrated services to individuals, households and communities;
- 2. Create fully efficient and competent OSS human capital structures across all levels of the OSS implementation;
- 3. Understand and identify pockets of poverty and social ills within wards;
- 4. Provide comprehensive, integrated, transversal services to communities;
- 5. Advocate for OSS involvement from all stakeholders through marketing and communication; and
- 6. Monitor, evaluate, provide feedback and track service delivery.

The desired outcome of OSS as a the service delivery model and a whole of government approach to service delivery is therefore, the implementation of a comprehensive, efficient, effective, quality service delivery system that contributes to a self-reliant society in a sustainable manner.

OSS encourages the coordination of comprehensive services of different service providers such as Government Departments, State-Owned Enterprises and Civil Society as it views the delivery of anti-poverty programmes as a collective responsibility. The OSS services are divided into three priority levels; immediate (non-negotiable services which must be resolved within 90 days); medium (which must be resolved within 91 to 180 days) and long-term (longer than 180 days). Whilst Oss covers all citizens and communities, the following categories initially identified as beneficiaries of OSS:

- Youth
- Working poor
- Jobless
- Children
- Elderly
- Unskilled & Illiterate
- Women
- Disabled
- Sick and the
- Poor Households

The OSS methodology is to gather information, develop a database of the identified needs and take the information in a stepped approach to the Ward, Local, District and Provincial Task Teams. At ward level, CCGs, CDWs and other ward based cadres profile household and where appropriate and possible provide immediate interventions. Some of the needs then get to be assessed, prioritized and forwarded to the designated focal referral persons at the different Departments for action and escalated to the higher level where necessary. All discussions and meeting to discuss cases as identified through profiling and other methods are discussed at a central place / venue in a ward that is referred to as the "War Room" a room where all stakeholders come together to deal with / resolve all identified cases and this way fight and alleviate poverty.

The most important part of OSS is to monitor the progress of the prioritized needs taken forward with the designated focal referral persons to ascertain the progress made with the cases and to provide feedback to the community at ward level through the War Room. Within iLembe district municipality, a total of 74 war rooms have been established and to date, a total of 19 houses have been built and various interventions done to achieve the set OSS objectives.

HIV AND AIDS PROGRAMMES

The link between poverty and HIV / Aids has long been established. Central to the implementation of Operation Sukuma Sakhe in KZN and iLembe District Municipality therefore is the issue of HIV / Aids prevalence.

The district remains one with high number of people affected by HIV Aids and TB. Institutionally and at local levels, there are Community Care Givers (CCGs) who at ward level deal with all the issues pertaining to mandate of the Department of health with HIV / Ids being one of them. The CCGs then report to the Ward Aids Committees, which in turn report to the Local Aids Committee and the District aids committee that is chaired by the District Mayor. The District Aids Committee sit quarterly to deliberate on the reports that are coming from the WACs, LACs and report to the Provincial Council on Aids. A number of awareness campaigns have been rolled out informed by the data that is obtained through household profiling, the Local Aids Committees and the Sector Departments. The HIV / AIDs programmes cover awareness campaigns, treatment and care as well as condom distribution and the promotion of Medical Male Circumcision (MMC).

The "My Life my Future Campaign" that targets learners and all other programmes that are targeted at school going children always entail the issue of HIV/Aids.

3.7.1.2 Intergovernmental Relations (IGR)

The MSA S3 requires that municipalities exercise their executive and legislative authority within the constitutional system of co-operative governance envisage in the Constitution S41. Intergovernmental Relations (IGR) as provided by the Intergovernmental Relations Framework Act, 2005 stands for ensuring a cooperative and coordinated service delivery within all 3 spheres of government (National, Provincial and Local government).

To ensure specialty and functionality of IGR, the District, as guided by the IGR Act has the following structures classified according to functions and authority as depicted in the organogram below. This structure ensures coordination in the functions of the District family

of municipalities. It has provided a platform for the District municipalities to plan and synchronize all their actions as defined in their respective IDP documents. The organogram below illustrates the hierarchy of IGR sequence.

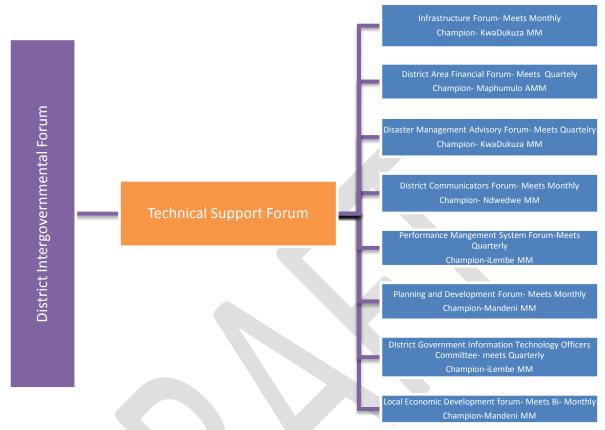


TABLE 27: PROVINCIAL IGR STRUCTURES

3.7.1.2.1 District Intergovernmental Structures

IGR in the IDM was initially introduced in 2006 and has since developed fully. There is coordination in the functions of the District family of municipalities. It has provided a platform for the District municipalities to plan and synchronize all the programme and or projects that are inter-reliant as provided by the IDPs.

There are 10 Fora within the district, with the District Intergovernmental forum being the highest authority. All Fora are constituted by senior officials from the Local Municipalities, District Municipality, Provincial and National sector Departments. Each forum meets as indicated in the structure above to discuss issues pertaining to its portfolio and functions with an aim to devise a plan on how these entities can collectively work towards achieving their respective IDP objectives and National priorities/outcomes.

The Sub-Fora then report to the Technical Support Forum (made up by Municipal Managers) for discussion and recommendation. The Technical Support Forum in turn reports to the District Intergovernmental Forum (Mayors Forum).

The following achievements are:

- Municipal Managers are Championing the Sub-forums
- Signed District IGR Protocol Agreement
- IDM Development Planning Shared Services unit
- Synchronized Plans for Housing and Sanitation Projects
- Cooperative approach towards LED growth and enhancement
- Sharing of best practices and systems

The following challenges have been highlighted and will be addressed during the next financial year, namely:

- Limited human resources which hinder commitment to attend from members.
- Diary synchronization is a challenge.

3.7.1.3 Municipal Structures

3.7.1.3.1 Ward Committees

In terms of the Municipal Structures Act, (Act 117 of 1998) municipalities are required to establish ward committees to enhance community participation in municipal development processes.

All the wards within the iLembe District Municipalities have elected the wards committees. They have all been inducted and have been provided with training to capacitate them to be able to facilitate service delivery issues in their areas. ILembe District has 740 Ward Committees Members within four local municipalities. The ward committees in the district are largely functional with the support they receive from local municipalities and the district municipality. However, there are challenges that are being experienced by the local municipalities as they engage with the ward committee:

- Some ward committee members drop out because they receive better jobs elsewhere which leave a vacuum in the committees. The process of replacing them sometimes delays;
- Some members are demotivated feel that the remuneration that they receive from the municipalities to too little as compared to the amount of work that they are engaged with. Through the Speaker's Forum, more funding was accessed from COGTA to address this matter. The iLembe District Municipality also provide travel costs for the attendance of the district meetings.
- The topography and vastness of the wards in some instances does not allow the ward committee members to reach to all the areas.

Within the context of the preparation of this IDP process the main roles and responsibilities allocated to each of the internal and external role-players are set out in the following table:

Role-player	Roles and Responsibilities
IDP Rep Forum/Civil Society	 This forum will represent all stakeholders as follows: Representing the interest of the municipality's constituency in the IDP process; Providing an organisational mechanism for discussion, negotiation and decision making between the stakeholders inclusive of municipal government; Ensuring communication between all the stakeholder; Efforts are continuously made to bring additional organisations into the Representative Forum and to ensure their continued participation throughout the process. Monitoring the performance of the planning and implementation process. The representative forum will meet as indicated in the IDP review 2013/2014 Action Plan Programme.
IDP Steering committee	 Council established a Steering Committee/MANCO which supports the Municipal Manager, the IDP Manager and the Budget Office. Provides terms of reference for the various planning activities. Commissions research studies. Considers and comments on: Inputs from sub-committee/s, study teams and consultants. Inputs from provincial sector departments and support providers. Processes, summarises and document outputs. Makes content recommendations. Prepares, facilitates and documents meetings. IDP Steering Committee/MANCO and EXCO meetings are held to facilitate reporting on progress with regard to the IDP process. Assist and support the Municipal/IDP Manager and Representative Forum. Information "GAP" identification Oversee the alignment of the planning process internally with those of the local municipality areas.
Government Departments	Engage with Provincial and National sector departments for alignment of programmes with Municipal plans
Councillors, Traditional Councils and Ward Committees etc.	 Linking the IDP process with their constituencies Organising the public participation meetings/Road Shows Dissemination of Information to communities
Council	Final decision makingApproval of the reviewed IDP documentation

TABLE 28: IDP STRUCTURES

3.7.1.3.2 IDP Representative Forum

The IDP Representative Forum meetings take place once a quarter where public representatives and sector departments are invited. This is a crucial platform to ensure stakeholder participation and alignment in the IDP process. In addition, broader public engagements are held with the communities of the respective local municipalities. Below are the schedules of Public Participation meetings that have been held in preparation for the 2015/2016 IDP Review as follows:

DATE	MUNICIPALITY	VENUE	TIME	STAKEHOLDER
06 October 2014	iLembe DM	iLembe Auditorium	08:00	Press Conference
	Ndwedwe LM	Jonny Makhathini Hall.	12:00	Ward Committees and Amakhosi
	KwaDukuza LM	Ilembe Auditorium	12:00	Ward Committees and Amakhosi
07 October 2014	Maphumulo LM	Plangweni Open Space. Wards 4, 9, 10	09:00	Community
		Mbitane Open Space Wards 3, 5, 06, Part of 10	13:00	Community
	Mandeni LM	Sibusisiwe Hall/Municipal Hall	10:00	Ward Committees
08 October 2014	Ndwedwe LM	Mzunga Sport Ground Ward 16 and 17	09:00	Community
	Mandeni LM	Macambini Sport Ground Wards 1, 2, 3, 8 & 9	09:00	Community
09 October 2014	Maphumulo LM	Esiqheni Sport Ground Wards 7, 8 and 9	14:00	Community
		Ntunjambili Hall Wards 1 and 2	10:00	Community
10 October 2014	Ndwedwe LM	Nsuze Sport Ground 2,4,5&6	09:00	Community
		Bhidakhona Sport Ground 1,3&7	12:00	Community
11 October 2014	KwaDukuza LM	Sakhamkhanya St Christopher 1 & 25	09:00	Community
		Kwadukuza Town Hall 5, 16,17 & 19	14:00	Community
12 October 2014	KwaDukuza LM	Driefontein Ward 21	10:00	Community
	KwaDukuza LM	Zamani Hall 2 & 3	14:00	Community
	Ndwedwe LM	Cibane Sport Ground Ward 16,	10:00	Community
13 October 2014	KwaDukuza LM	Siza Water Offices	17:00	Ratepayers
14 October 2014	KwaDukuza LM	Mabhodweni Ward 27	10:00	Community
	KwaDukuza LM	Chief Luthuli Centre Hall 9,10,11 &12	14:00	Community
15 October 2014	KwaDukuza LM	Sophia Sport Ground 14,15 &24	10:00	Community
16 October 2014	Mandeni LM	Machibini Sport Ground 5 & 12	11:00	Community
23 October 2014	Mandeni LM	Hlomendlini Sport Ground 4	11:00	Community
26 October 2014	Mandeni LM	Sibusisiwe Community Hall 7,13,14 and 15	13:00	Community
30 October 2014	Mandeni LM	Makhempini Sport Ground 10,11,12,16 &17	10:00	Community
04 November 2014	Mandeni LM	KwaMkhize Sport Ground 6,11 &16	11:00	Community

TABLE 29: COMMUNITY PARTICIPATION MEETINGS

3.7.1.4 Oversight Committees

To assist in performing the Oversight Role, the iLembe District Municipality has also established the following committees:

3.7.1.4.1 A Municipal Public Accounts Committee (MPAC)

The committee consists of 6 councillors of the municipality, who are not members of the executive committee. The chairperson of the committee is appointed by the council from an opposition party on the council. The functions of the committee include the examination of the annual report of the council and the development of the annual oversight report based on the annual report. The annual oversight report is published separately from the annual report.

3.7.1.4.2 The Audit Committee

The Committee has been set up in accordance with section 166 of the Municipal Finance Management Act, no. 56 of 2003 (Chapter 14, Section 166) and operates within the terms of the Audit Committee Charter approved by the Council of the iLembe District Municipality. The ILembe District Municipality has a functioning Audit Committee. The Audit Committee comprises of 5 independent, external members and is required to meet at least 4 times per annum as per the Audit Committee Charter and submits reports to EXCO and Council twice a year. Additional meetings are called for as the need arises. The in accordance with of the MFMA and operates within the terms of the Audit Committee Charter approved by the Council of ILembe District Municipality.

3.7.1.4.3 Internal Audit Unit

The iLembe District Municipality has a functioning in-house Internal Audit Unit. It comprises of 5 employees i.e. Manager: Internal Audit, Audit Supervisor, 2 Internal Auditors and Risk Officer. The Internal Audit Unit reports to the Municipal Manager administratively and to the Audit Committee functionally. The Internal Audit Unit has been set up in accordance with section 165 of the MFMA. Internal Audit independently reviews the risks and systems of internal control implemented by management. It conducts its work with its internal audit plan, which is agreed with and approved by the Audit Committee at the start of the financial year.

3.7.1.4.4 Municipal Bid Committees

The Committee has been set up and functioning. The supply chain activities are performed in line with the provisions of the Municipal Supply Chain Management Policy, Municipal Finance Management Act (No.56 of 2003), Preferential Procurement Policy Framework Act and its 2011 B-BBEE Regulations.

3.7.1.5 Status of Municipal Policies

No.	Sector Plan	Completed (Y/N)	Adopted (Y/N)	Adoption Date (if adopted)
1	Draft Integrated Waste Management Plan	Y	Y	2004
2	Integrated Environmental Programme	Y	Y	2006
3	Cemetery Plan	Y	Y	2007
4	Public Transport Plan	Y	Y	2007
5	Gender Equity Plan			2007
6	Local Economic Development Strategy	Y	Y	2008
7	Employment Equity Plan	Y	Y	2009
8	Risk Management Policy and Framework	Y	Y	2012
9	Water Services Master Plan	Y	Y	2008
10	Water Supply and Sanitation Services Implementation Plan	Y	Y	2009
11	Water Services Delivery Plan	Y	Y	2010
12	Spatial Development Framework	Y	Y	2010
13	Strategic Environmental Atlas	Y	Y	2010
14	Transport Infrastructure Plan	Y	Y	2010
15	Disaster Risk Management Plan	Y	Y	2013
16	ILembe Regional Spatial Development (IRSDP)	Y	Y	2013
17	Environmental Management Framework (EMF)	Y	Y	2014

The Municipality has the following sector plans policies in place which are being implemented:

TABLE 30: MUNICIPAL POLICIES

3.7.1.6 Municipal Risk Management

The MFMA S62 (i) (c) requires a municipality to have and maintain an effective, efficient and transparent system of risk management. The focus of risk management in the iLembe District Municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality.

The municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints. Responsibility for the risk management resides mostly with line management in all departments however every employee is responsible for risk management. Risk Assessment workshops with management was conducted with an aim of ensuring that management understand the importance of managing risks for the benefit of the Municipality. The Municipality has put in place mechanisms to identify and assess risks and developed specific mitigating strategies, plans or actions should the need arise; and we also record, monitor and review risks continuously.

The Executive Committee has adopted a Risk Management Policy and Framework that enables management to proactively identify and respond appropriately to all significant risks that could impact on municipal objectives.

The Municipality has the Risk Management Committee which is made of the Municipal Manager, Head of Departments and it is chaired by the independent external member. Internal Audit Manager, Enterprise Risk Manager and Manager Legal has a standing invitation. The committee meets quarterly and is functioning. The committee's role is to guide the development and implementation of Risk Management and to review and monitor ERM processes and outputs regularly. The committee brings serious risks to the senior manager's attention, which contributes to a more informed decision-making processes.

The top 5 strategic residual risks facing the municipality are as follows:

- 1. Financial Management: Revenue Management
- 2. Financial Management: Supply Chain Management
- 3. Business Process: Intergovernmental Relations
- 4. Water Services: Water and Sanitation Services
- 5. Personnel: Skills Attraction and Retention

The top 5 operational risks facing the municipality are as follows:

- 1. Financial Management: Supply Chain Management
- 2. Business Support: Information Technology
- 3. Water Services: Water Quality
- 4. Financial Management: Fleet Management
- 5. Financial Management: Asset Management

3.7.1.7 Municipal Bylaws

The Council has developed a set of by-laws in line with the proclamation of standard by-laws by the provincial MEC for Local Government.

3.7.2 Public Participation Analysis

The iLembe District Municipality has a public participation plan strategy in place. The Municipality is in the process of developing a Public Participation Strategy end of June 2014. The public participation Strategy was developed in line with the KwaZulu Natal Provincial public participation plan. The Public Participation Implementation Plan for the iLembe District Municipality is currently being developed. The plan will ensure that the development is driven by the community.

The iLembe District Municipality is planning to conduct a citizen satisfaction survey in the current financial year. This will assist the municipality to ascertain the community's level of satisfaction on the services that are being provided by government. This will enhance relations between the municipality and the community.

3.7.2.1 Public Participation and Communication Structures

The following are the public participation and communication structures and mechanism exists within the ILembe District Municipality:

Speakers Forum

The main objective of the Forum is to promote and facilitate intergovernmental relations, Cooperative government and share cultures of initiatives within the iLembe District and the Local Municipalities, including:

- to seek unity of purpose and co-ordination of effort around the programmes championed in the office of the Speaker in the broader District; and
- to serve as a main structure of the District Wide Ward Committee Forum
- to ensure effective and efficient coordinated Community participation within the District.

Ward Committee

All the wards within the iLembe District Municipalities have elected the wards committees. They have all been inducted and have been provided with training to capacitate them to be able to facilitate service delivery issues in their areas.

The ward committees in the district are largely functional with the support they receive from local municipalities and the district municipality. However, there are challenges that are being experienced by the local municipalities as they engage with the ward committee:

- Some ward committee members drop out because they receive better jobs elsewhere which leave a vacuum in the committees. The process of replacing them sometimes delays;
- Some members are demotivated because they feel that the remuneration that they receive from the municipalities to too little as compared to the amount of work that they are engaged with; and
- Through the Speaker's Forum, more funding was accessed from COGTA to address this matter. The iLembe District Municipality will also provide travel costs if they are invited to districts meetings.

Community Development Workers

The iLembe District Municipality has total of 76 wards and the total number of 27 CDWs all trained with learner ships in the district. This is a challenge because a large number of wards are not enjoying the services that are provided by the CDWs. Another challenge is that the CDWs are not available to provide support to the municipalities because of other commitments that they have from COGTA. In the speakers Forum that was held on the 26 September 2012, it was raised that the district will be receiving more CDWs and it is hoped that this will improve the status quo.

Traditional Leadership

The iLembe District municipality has a total of 35 Amakhosi. The new local traditional house was reinstituted in June 2012, and is currently led by Inkosi VP Ngcobo he is also the Deputy chair of the provincial house in KZN. There is a healthy working relationship between the Local Traditional House and the iLembe District Municipality. Amakhosi are invited in community activities that are happening in their areas and district activities that will have impact in service delivery in their areas. These activities include IDP Public Participation

meetings, conferences and seminars, to mention a few. The iLembe District Municipality is in a process of engaging with COGTA to establish the guidelines or framework on how to engage with the traditional leaders as stated by Section 81 of the Municipal Structures Act.

District Public Participation Forum

DPPF is oriented towards planning and monitoring of Ward Committees with regard to the establishment and functionality to ensure co-ordination of all support initiatives and programmes by all spheres of Government, stakeholders and outside institutions.

The DPPF comprises of:

- DLGTA (Public Participation Unit);
- District Municipal Representatives, namely, The Speaker, Director: Corporate Services and/or Manager: Public Participation;
- Local Municipal Representatives, namely, The Speakers, Directors: Corporate Services and/ or Managers: Public Participation;
- Service Providers on *ad hoc* basis.

3.7.2.2 GOOD GOVERNANCE & PUBLIC PARTICIPATION: SWOT ANALYSIS

 STRENGTHS Effective Speakers Forum District Communicators Forum Audit Committee, hence clean audit Conventional communications tools in place e.g. SMS system Strong management team 	 WEAKNESSES Poor level of Service delivery by contractors. Limited human resources to serve 4 local municipalities Uneven Topography, some areas are not accessible for service delivery and community consultation. Structures are not capacitated to take over their tasks. Communication timeframes with community. Public participation activities are 75% synchronized. Call centre not functional- calls go unanswered District Wide Ward Forum to advocate on water and sanitation issues at ward level is not capacitated.
 OPPORTUNITIES CDWs (available resource at local ward level)- to assist with reporting Capacitated employees to be used instead of consultants for institutional memory and limiting expenditure 	 THREATS Lack of communication with internally and external stakeholders might lead to community unrest Deviations being a norm for Corp Gov- vetting, change of scope, Communication with LMs not intact Poor planning & nonexistence of KWANALOGA games business plan- selection of service providers Councillors' not aware of the SCM policy and processes Communication through cellphones and radio stations a challenge as it doesn't not reach everyone Understanding different stakeholder for the various services Poor road conditions to reach community for communication of public participation. Lack cooperative approach to Public participation
TABLE 31: CORPORATE GOVERNANCE SWOT	

CHAPTER 4: DEVELOPMENT STRATEGIES

4.1 iLEMBE'S VISION



By 2027 iLembe District Municipality will be a World Class African Destination, with excellent services and quality of life for its people.

Ultimately this Vision can be realized by ensuring that the basic elements are adhered to, which is:

- Creating economic growth and jobs.
- Eradicating backlogs in service delivery.
- Providing for housing and socio-economic development (including the impact of HIV/AIDS).
- Positioning the iLembe area as a prime tourist destination.
- Making the area of iLembe a safe and vibrant meeting place of rural, traditional and urban life-styles.
- Integrating the first and second economies to benefit from investment.
- Achieving a sustainable settlement pattern where people could meet all their needs to provide for a better quality of life and maintain sustainable livelihoods.
- Creating functional and institutional harmony with upstream and downstream spheres of government.

4.2 iLembe DISTRICT DEVELOPMENT STRATEGIES

At the iLembe District Municipality Strategic Planning session (Lekgotla) held in September 2011 the district responded and aligned to each applicable National Outcome, & PGDS Goals to develop the iLembe 5 year Strategic Plans.

The table below details iLembe's 5 Year strategic objectives aligned to the National outcomes, the Key Performance Areas, and the PGDS goals as follows:

National Outcome(s)	Key Performance Area	KZN Goals	iLembe Strategic Objectives
Outcome 8: Sustainable human settlements and improved quality of household life Outcome 9: Responsive accountability, effective and efficient local government system	Infrastructure and Basic Service Delivery	4: Strategic Infrastructure 1:Job Creation	 To ensure access to potable quality water for domestic consumption and support local economic development To ensure continuous and sustainable provision of water services To ensure continuous and sustainable provision of sanitation services To establish, regulate and operate a district landfill site To ensure the construction and maintenance of district roads, sports and recreation facilities and to regulate public transportation within the district. Monitor Siza Water Concession contract Create job opportunities through the EPWP.
Outcome 9: Responsive accountability, effective and efficient local government system Outcome 12: An efficient, effective and development orientated public service and an empowered, fair and inclusive citizenship	Good Governance and Democracy	6:Governanc e And Policy	 To promote accountability through public participation To ensure prevention and mitigation against disasters To ensure a sustainable and healthy environment To ensure coordination of firefighting services serving the district municipality as a whole To improve the quality of life within the district To preserve history and heritage To ensure that the municipality's administration is governed by sound and effective values and principles as outlined in the Constitution of South Africa
Outcome 6: An efficient, competitive and responsive economic infrastructure network Outcome 7: Vibrant, equitable and sustainable rural communities and food security for all Outcome 4: Decent employment through inclusive economic growth Outcome 10: Environmental assets and natural resources that is well protected and continually enhanced Outcome 13- inclusive and responsive social system.	Social Economic Development and Planning	3:Human & Community Development 1:Job Creation 7:Spatial Equity 5:Environmen tal Sustainability	 ECONOMIC DEVELOPMENT To upscale Agriculture development in the district To capitalize on the Tourism potential To increase Manufacturing output within the District To increase the Districts' skills base To ensure Job creation To create an ICT platform available to everyone To improve coordination in LED between DM and Local Municipalities. To ensure integrated planning throughout the district.

Outcome 4: Decent employment	Institutional	2:Human	HUMAN RESOURCE
through inclusive economic	Development	Resource	• Development & implementation of the HRD policy
growth	Transformation	Development	 Ensure implementation of the annual training plan (WSP)
Outcome 5: A skilled and capable workforce to support an inclusive growth		1:Job Creation	 Support the training of operators to meet DWA classification requirements Bring in unemployed people into learner ships so that they can be employed later Support the skills and educational development of councillors that leads to formal qualifications Ensure a sufficient budget that complies with the provisions of the Skills Development Act (Levy Act) Ensure full compliance with EEA within IDM To ensure that disputes are resolved in line with relevant labour relation legislation To have an updated, approved and populated organogram in all critical need areas of the IDM.
			objectives
Outcome 9:	Financial Viability	6:Governanc	\circ To ensure sound and credible general financial
Responsive accountability,	and Management	e and Policy	management principles.
effective and efficient local			• To ensure sound revenue management principles
government system			• To ensure sound expenditure management principles
			 To ensure sound budgeting and compliance principles To ensure is a logical triangle and compliance principles
			 To compile a legislatively credible and compliant budget
			 To procure quality goods and services in a cost effective, transparent, competitive, equitable and
			efficient manner within the policy framework
			 To ensure sound and effective asset and inventory principles
			principles To implement and maintain compliant and efficient
			Financial Management practices that increase financial viability of the municipality
			 To implement and maintain compliant, effective and
			efficient enterprise risk management systems and
			 processes. To achieve a clean audit opinion

TABLE 32: ILEMBE 5 YEAR STRATEGIC OBJECTIVES

CHAPTER 5: STRATEGIC MAPPING & EVIRONMENTAL MANAGEMENT

5.1 SECTOR PLANS

The district has completed a number of environmental sector plans. Below is a list of completed plans and those under review and compilation:

Sector Plan	Completed (Y/N)	Adopted (Y/N)	Date of Next Review	Status Quo
Environmental Management Framework (EMF)	Yes	Yes	Project completed	The project finalized within 2013/2014 financial year.
Integrated Environmental Programme (IEP)	Yes	Yes	2013/2014	The Integrated Environmental Programme was developed by iLembe District Municipality in 2006 to manage and protect natural resources.
Biodiversity Management Plan	No	No	To be finalised	As a sector for Ezemvelo KZN Wildlife which will be to manage and protect environmental assets occurring within the iLembe District.
Draft Integrated Waste Management Plan	No	No	TBC	IDM initiated a process of developing an IWMP in 2003, however due to financial constraints this did not materialise. Hence the District is in the process of sourcing funds for the development of its own IWMP.
Air Quality Management Plan	No	No	To be determined by the Provincial Department	In terms of the NEM: Air Quality Act Provincial Department's role is to develop and implement an Air Quality Management Plan for the Province. To, the Department of Agriculture and Environmental Affairs, has commissioned a study to develop an Air Quality Management Plan for the KwaZulu Natal Province. ILembe District has been prioritized by the study.
Coastal Management Programme (CMP)	Yes	Not yet	To be determined once completed	The District acknowledges its responsibility to develop a coastal management program for its coastal Municipalities such as KwaDukuza and Mandeni Municipality. Both Mandeni and KwaDukuza Municipalities have finalized their respective CMP and both are still awaiting approval by the council.
Estuarine Management Plans	No	No	TBC	Estuarine Management Plans have initiated for the Tugela, Nonoti and Zinkwazi Estuaries. Both are still at the assessment stage.

TABLE 33: STATUS OF ENVIRONMENTAL SECTOR PLANS

5.2 ENVIRONMENTAL MANAGEMENT FRAMEWORK

The KZN Department of Agriculture and Environmental Affairs (DAEA) is responsible for the protection of natural resources within the Province. In performing this function, the Department requires planning tools; the Environmental Management Framework (EMF) is one of such tools required to provide guidance to decision makers. In 2012/13 financial year the DAEA allocated funding of R1.5m to iLembe District Municipality for the preparation of the Environmental Management Framework (EMF). The EMF can be defined as a study that seeks to understand the biophysical and socio-cultural systems of a

Geographically defined area and to reveal where specific land-uses may best be located and to offer performance standards, control zones, for maintaining appropriate use of such land. Hence it has the following objectives:-

- To identify the geographical area to which it applies;
- To specify the environmental attributes of such an area (including the environmental sensitivity, extent, interrelationship and significance of the attributes);
- To identify any parts in the area to which those attributes relate;
- To state the conservation status of the area and in those parts;
- To state the environmental management priorities of the area;
- To indicate the kind of activities that would have a significant impact on those attributes and those that would not;
- To indicate the kind of activities that would be undesirable in the area or in specific parts of the areas; and
- To include any other matters important for the better management of the environment in the area.

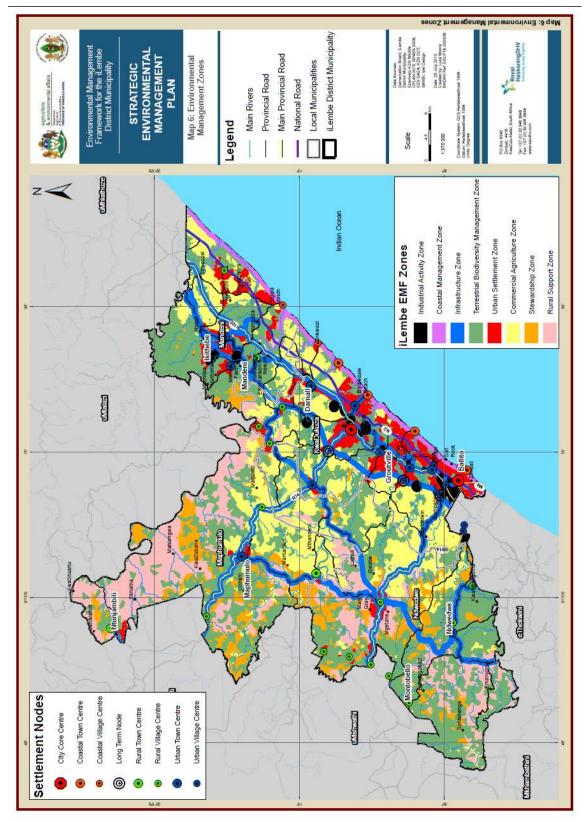
The EMF provides a framework upon which environmental matters should be managed. It also informs other planning tools and processes such as the regional planning, Spatial Development Frameworks (SDF), the open space systems and other planning tools. In addition, it also:

- a) Provides the status quo of environmental resources within the District.
- b) Acts as a vehicle to identify more natural resources and ways for better management of those resources.
- c) Promotes alignment of activities/functions between different organs of the state, through the identification of different regulatory responsibilities and recommending mechanisms for addressing the needs of the relevant authorities.
- d) Provides information to the applicants/proponents with an early indication of the areas in which it would be potentially appropriate to undertake an activity.
- e) Provides information on areas where to undertake certain activities which may be excluded from requiring environmental authorization.
- f) Promotes the co-ordinated management of strategic spatial environmental information about a specific geographic area
- g) Promotes approval of projects that meet the sustainable development objectives.
- h) Assists in achieving integrated development, which takes environmental issues into consideration.
- i) Provides for a vision for an environmental management within the District.
- j) Assists in identify more strategies for conserving environmental resources.

The EMF contains a number of zones that will assist in managing development within the iLembe District. These include:

- Terrestrial Biodiversity Management Zone'
- Rural Support Zone
- Commercial Agriculture Zone
- Stewardship Zone
- Coastal Management Zone
- Urban Settlement Zone
- Industrial Activity Zone
- Infrastructure Zone

These zones are indicated in the map below:



MAP 29: ENVIRONMENTAL MANAGEMENT ZONES

5.2.1 Environmental Project Matrix within the ILembe Region

Focus Area	Strategies	Projects	Ward No.	Budget	Funding
				(R)	Source
Biodiversity	Management of biodiversity	Development of the	District Wide	TBC	EKZNW
Management	within the District	biodiversity Sector Plan			
Limited	Provide capacity building	Environmental	District wide	not	IDM,
environmental	programs to all relevant	Education and		specified	DEDTEA
awareness	officials and councillors	awareness			
		Eco-schools			
		Environmental events			
Coastal	Provide a direction on	Finalization of Coastal	KwaDukuza	R50000	KDM
Management	Management of Coastal	Management			
	Resources	Programme			
Coastal	community development	Working for the Coast	iLembe coastal	TBC	DEA
Management	and sustainability	(WFTC)	strip (KDM,		
			Mandeni)		
Management of	Management of Coastal	District-wide Coastal	iLembe District	R500 000	DEA
Coastal Natural	Public Property	Management			
Assets		Programme			
Coastal	Management of coastal	Tugela Estuarine	Mandeni	TBC	DEA
Management	resources	Management Plan	Municipality		
Coastal	Management of coastal	Zinkwazi Estuarine	KwaDukuza	TBC	DEA
Management	resources	Management Plan	Municipality		
Coastal	Management of coastal	Blue Flag	Both	R600 000	DEDTEA
Management	resources		KwaDukuza and		
			Mandeni		
Waste	Development of the IWMPs	IWMPs	iLembe	Currently	iLembe
Management				seeking	
				funding	
Waste	Management of waste	Youth Jobs in Waste	All Local	R27m	DEA
Management	within Municipalities	(ending August 2015)	Municipalities		
Climate	Responding to Climate	Greening of low Income	All Local	R320,000	DEDTEA
Change	Change	Homes - 2 Fruit trees	Municipalities		
		per household			
Climate	Responding to Climate	Greening (Compost,	All Local	R80,000	DEDTEA
Change	Change	&support materials for	Municipalities		
		trees)			
Climate	Responding to Climate	District Climate	iLembe District	TBC	iLembe
Change	Change	response strategy			District
Climate	Alien Plants clearance	Alien Plants clearance	Ndwedwe and	R1M	Dept.
Change	programme	programme	Maphumulo		Public
					Works

 TABLE 34: ENVIRONMENTAL MATRIX

5.2.2 Environmental Integrated Governmental Relations (IGR) Engagements

Structure Name	Meetings	Stakeholders	Main Objectives
KwaDukuza Environmental Working Group	quarterly meetings	It comprises of various stakeholders which include government, parastatals, NGOs, conservancies, industry who reside within KwaDukuza along Mvoti river	Addresses pollution issues impacting on Mvoti River,
Lower uMvoti Catchment Forum	quarterly meetings	Department of Water Affairs, Department of Agriculture and Environmental Affairs, iLembe District, Local Municipalities, NGOs, industries and conservancies	addresses water quantities, quality forum and quality issues within the district
ILembe Coastal Working Group	quarterly meetings	Department of Water Affairs, Department of Agriculture and Environmental Affairs, iLembe District, Local Municipalities, NGOs, industries and conservancies	This forum emanated as part of the implementation of the Integrated Coastal Management Act. The District chairs this forum. The forum discusses coastal management issues and has the responsibility of advising the Council on coastal management matters and reporting to the Provincial Coastal Management Committee.
Simunye Environmental Group	quarterly meetings	Department of Water Affairs, Department of Agriculture and Environmental Affairs, iLembe District, Local Municipalities, NGOs, industries and conservancies	Addressing pollution issues in Mandeni, mostly being air pollution, water pollution, waste minimization strategies etc. The forum is composed of both government and non-government stakeholders
Planners Forum	Monthly meetings	Department of Environmental Affairs, Department of Cooperative Governance and Traditional Affairs, Department of Mineral Resources, Department of Water Affairs, Department of Agriculture and Environmental Affairs, iLembe District, Local Municipalities,	To discuss wide range of issues affecting Planning and the development of planning tools such Urban Edge, SDF and other planning tools

The following structures exist within the region of which the municipality forms part:

TABLE 35: ENVIRONMENTAL IGR

In addition, the following calendar days will be observed followed to ensure that there are education activities taking place during these environmental special days in the district as a form creating awareness on environmental related matters. These are: Arbour day, Wetlands Week, Water Week, Environmental Week, International Coastal Clean-up, Arbour Month, Weed buster Week, Recycling Day, Marine Month and others.

5.2.3 Environmental Education, Awareness Programs

Throughout the years environmental education has been best to promote sustainability principles and environmental management. Together with sector departments' such as the DWA, DAEA, Department of Health, WESSA and Environmental Health these initiatives have been gearing towards strengthening the knowledge base of environmental management across all societal groups and sectors. Other educational initiatives taking place annually cover celebration of environmental calendar days such as Marine Week, Water Week, and information sessions for general environmental education for the public, clean-up campaigns.

The Department of Agriculture and Environmental Affairs has been running with environmental awareness program within the District for since 2009 to promote green schools and green learning activities focusing on Schools around the District. Although efforts has made on environmental education and awareness to date the focus has been on Schools. It important to include other partners such as the community, Amakhosi and others to focus on:

- Promotion of land stewardship and food growing programs;
- Implementation of local tourism projects;
- Implementation of sustainable production of traditional medicines;
- Implementation of local waste collection/recycling initiatives;
- Implementation of the recommendations of the fishing harbour study
- Supporting alternative business models such as cooperatives and community associations

5.2.3.1 Health and Environmental Education through Arts Project

DramAidE (Drama AIDS Education) has identified eight schools within the iLembe District to be trained into Eco-Schools. This is an independently funded agency of the Universities of Zululand and KwaZulu-Natal (Durban) which was established in 1992. DramAidE uses participatory drama and other interactive educational methodologies environmental education amongst others. The District has identified this project as a vehicle for education and awareness within the region by identifying 2 Schools per local municipality. The program will be rolled out throughout the District.

The District is also creating awareness on impacts of sand mining. The focus at the moment is on the Traditional Leadership.

5.3 STRATEGIC MAPPING

The spatial context of the District presents both challenges and opportunities that exists within the district. In terms of the iLembe package of plans; the iLembe Regional Spatial Development Plan, which was adopted in February 2014, is the overarching framework providing the strategic development direction for iLembe and its family of local municipalities. This plan is underpinned by the Environmental Management Framework, which is a spatial environmental plan that guides decision making. The iLembe Regional Spatial Development Plan is informed by the Provincial Growth and Development Strategy and the iLembe District Spatial Economic Development Strategy. The iLembe Spatial Development Framework, which is a legislative obligation in terms of the Municipal Systems Act, was adopted in June 2010. The SDF is currently under review and will take into consideration the spatial vision as illustrated the Regional Spatial Development Plan. The Draft iLembe SDF is provided as an Annexure to this document.

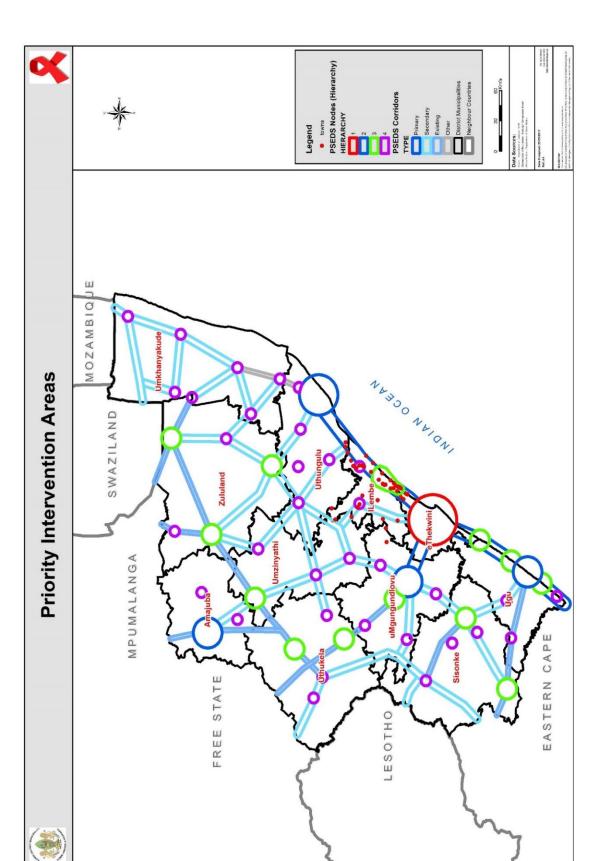
5.3.1 Provincial growth and Development Strategy

The KZN PGDS is the province's strategic framework for accelerated and shared economic growth through catalytic and developmental intervention. The purpose of the KZN PGDS is to:

- Be the primary strategy for KZN that drives growth and development in the Province to 2030;
- Mobilize and synchronize strategic plans and investment priorities of all spheres of government, state owned entities, business, higher education institutions, labour, civil society and all other social partners towards achieving the desired growth and development goals, objectives and outcomes;
- Spatially contextualise and prioritise interventions so as to achieve greater spatial equity;
- Develop clearly defined institutional arrangements ensuring decisive leadership, robust management, implementation and on-going reviewing of the growth and development plan.

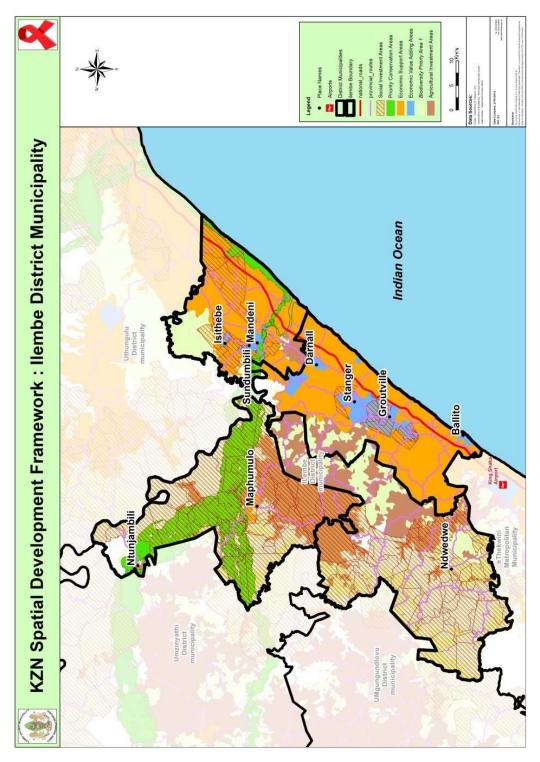
5.3.2 Priority Intervention Areas

The map below indicates the areas of intervention as indicated in the PGDS. The town of KwaDukuza is identified as a "Tertiary Node". In terms of functionality, this node should provide service to the sub-regional economy and community needs. The towns of Maphumulo and Mandeni are classified as a "Quaternary Nodes" which means, in terms of functionality, these nodes should provide service to the local community and respond to community needs. It should be noted that, in line with the PGDS, the towns of Maphumulo and Ndwedwe have been recently formalized and gazetted as formalized towns. The respective municipalities are currently in the process of increasing the infrastructure capacity to be able to accommodate potential developers.



5.3.3 Provincial Spatial Development Framework

The map below is an extract of the PGDS depicting iLembe District Municipality. The broad spatial proposals contained herein are consistent with those contained in the iLembe SDF and the IRSDP, especially relating to the economic potential of the coastal belt i.e. Mandeni and KwaDukuza. The need for greater social investments in the more rural municipalities, i.e. Maphumulo and Ndwedwe, is also indicated.



MAP 31: KZN SDF

5.3.4 ILembe Regional Spatial Development Plan (IRSDP)

The iLembe Regional Spatial Development Plan (IRSDP) is the principal planning tool of the municipality for guiding long term development and growth. The IRSDP forms part of a package of plans that ranges from municipal wide strategic level plans to detailed local level plans and land use schemes at Local Municipal level. The IRSDP is informed by the NDP as well as the PGDS and is in line with the broad objectives of these two strategic policy documents. As part of the package of plans, the IRSDP is critical in order to give effect to the iLembe Spatial Development Framework and to manage and influence development activities within the entire district. The diagram below illustrates the 5 pillars on which the IRSDP is premised. These are put forward as being essential to achieving sustainability and the desired state.

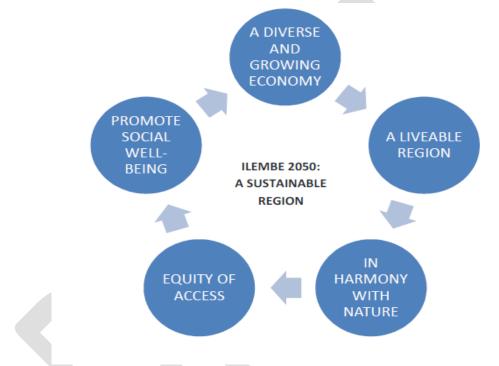


FIGURE 8: 5 PILLARS OF THE ILEMBE IRSDP

The above pillars of the IRSDP each have specific key performance indicators and measuring goals (2050 goals) to assist the municipality in measuring the progress of implementing the plan. The goals contained in the plan are linked to the goals contained in the National Development Plan. The KPIs, goals of the IRSDP, and the alignment to the goals of the NDP are illustrated in greater detail on the tables below.

	Key Performance Indicators	2050 MEASUREMENTS / GOALS	NDP 2030 GOAL			
1: A DIVER	1: A DIVERSE AND GROWING ECONOMY					
1.1	A diverse economy (range of employment opportunities)	10 to 15% contribution (at least) by each of the four key economic sectors	5.4% growth per annum			
1.2	Established green economy	10% of GDP generated by green industries				
1.3	An employed workforce	94% of workforce employed (formal and informal sector)	6% unemployment			
1.4	livable household incomes	95% of households above household subsistence level	Increase proportion of national income for poor			
2: A LIVABLI	EREGION					
2.1	Choice in activities	100% of households have access to a full range of amenities within 15 minutes travel	Better quality public transport			
2.2	Choice in accommodation	100% of households appropriately accommodated	Upgrade all informal settlements			
2.3	Choice in movement	80% of population within 5 minute walk from a component of an integrated transport system	Better quality public transport			
3: HARMON	IY WITH NATURE					
3.1	Access to nature	All households have access to an open space resource (active or passive) within one kilometer	Target for land under protection			
3.2	Management of key threatened and endangered landscapes	100% of endangered and threatened landscapes under management (otherwise referred to as critical biodiversity areas and ecological support areas)	Target for land under protection			
3.3	Green development	By 2025, all new development and existing structures are 40% less carbon intensive than 2010 footprints and all will be 70% less carbon intensive by 2050.	Zero emission building standards			
3.4	Control of Alien Invasive	Alien plant infestation is reduced by 50% by 2020 and 100% by 2050.				

OBJEC-TIVE	Key Performance Indicators	2050 MEASUREMENTS / GOALS	NDP 2030 GOAL		
3.5	Green Jobs and Employment	10 000 new green jobs created by 2030 and 20 000 new green jobs created by 2050			
3.6	Climate Change Risk Assessment	By 2015 all climate change related risks will be identified, with clear mitigation and adaptation plans in place.			
3.7	Recycling and Waste Minimisation	All waste will be recycled and/or biodegradable such that no waste enters landfill sites by 2050.	Reduction in waste to landfill		
4: EQUITY OF ACCESS					
4.1	Access to urban infrastructure	100% off households in settlement areas have access to urban infrastructure (grid or off-grid)	90% access to electricity grid, all access to water		
4.2	Ease of access to amenities	80% of population within 15 minute walk from range of amenities (permanent or periodic)	Better quality public transport		
4.3	Ease of access to work opportunities	100% of the population will be within an average of 30 minutes travel time to places of employment.	People living closer to work		
4.4	Promoting global connectivity	Universal access to ICT and broadband within 15 minutes travel			
5: PROMOTE SOCIAL WELL-BEING					
5.1	Build human capital	All children and young adults have equal access to relevant educational institutions in the District	80-90% of learners 12 years of schooling		
5.2	Promote social development (greater levels of equality)	Substantially reduce the levels of inequality in terms of income and access to social services			
5.3	Ensure food security	All households in the District have food security.			
TADIE 26, II FWDE ALLONWENT TO THE NDD COME					

TABLE 36: ILEMBE ALIGNMENT TO THE NDP GOALS

Phasing

Considering the long term development trajectory of the IRSDP (2050), it was critical that a phased approach to implementation was adopted. In this regard, the plan has three phases of development; Short-term (present-2020), Medium-term (2020-2030), and Long-term (2030-2050). The basic approach followed in developing the phasing process was to identify key "drivers" and "triggers" of development that will ensure the long terms vision is realised. In the phasing process drivers and triggers were defined as follows:

Driver: A driver is an activity or a series of activities, whether in a specific sector or across sectors, that can be sustained over an extended period of time and in so making a positive contribution to development in an area in general.

Trigger: A major development event that will be catalytic in nature on sub-regional or regional level. Different types of triggers exist such as specific developments, infrastructure developments, institutional structures or structuring or economic investments.

The diagram below indicates the general focus areas over the short, medium, long term phases of the IRSDP.

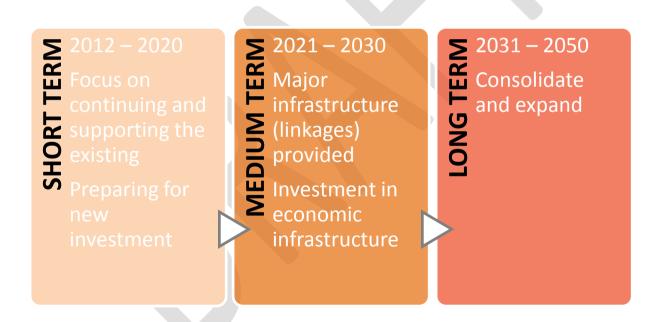


FIGURE 9: IRSDP FOCUS AREAS OVER THE SHORT, MEDIUM, LONG TERM PHASES

Urban Growth Boundary

The IRSDP introduces an Urban Growth Boundary which essentially is meant to regulate growth in specific areas. The process of delineating the growth boundary is informed by, interalia, the following factors:

- Growth pressure (Anticipated growth must have sufficient capacity within the Urban Growth Boundary)
- Potential for growth deflection (constrained urban edges can push growth elsewhere)
- Projection of high potential agricultural land

- Infrastructure capacity
- Fiscal capabilities and fiscal strength (realistic growth relative to local economic base)

Therefore, based on the above, the plans for iLembe will comprise a series of Urban Growth Boundaries in order to manage growth over the projected time period. As such, there will be an Urban Growth Boundary for the Short-Term; an extended Urban Growth Boundary for the Medium-Term; and a Long-Term Urban Growth Boundary. In addition, the concept embodied in the Regional Plan is that all development, especially residential development, should be compacted within a convenient walking distance of those major roads with public transportation. Consequently the Long-Term Urban Growth Boundary in effect becomes an Urban Edge.

The diagram below indicates, conceptually, the ultimate phase of the Urban Development Boundary (consolidation of short-medium-long term development)

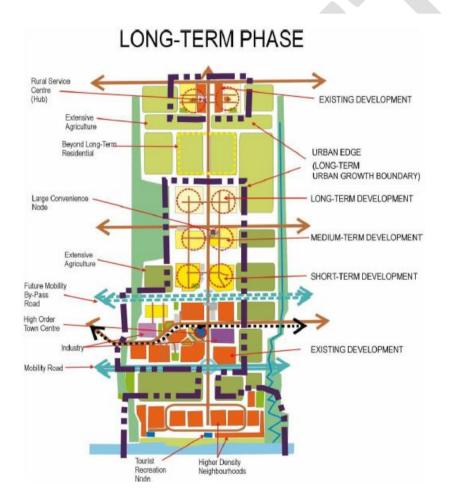
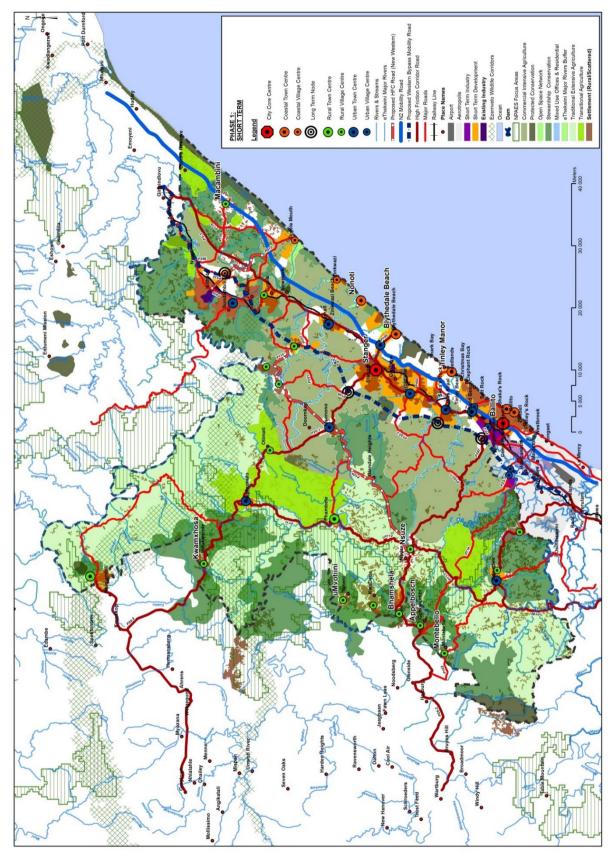
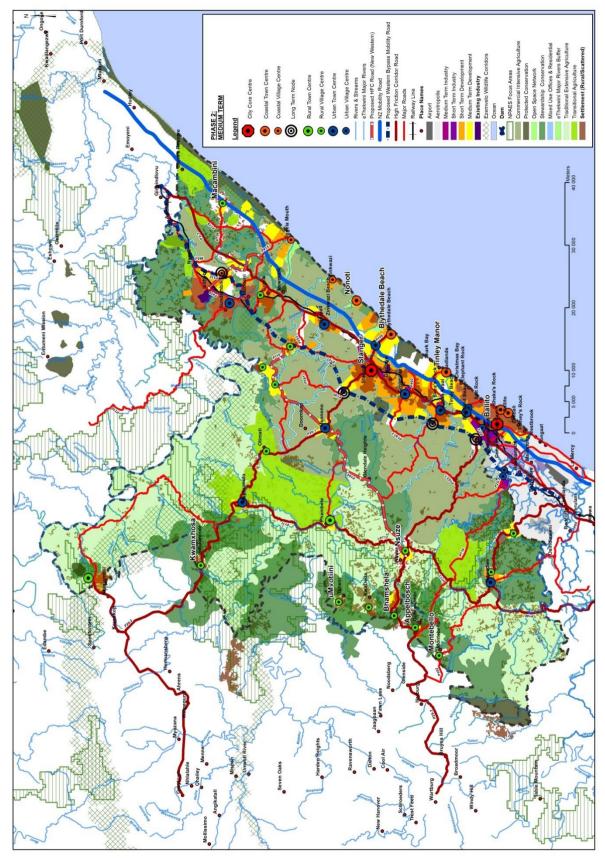


FIGURE 10: URBAN LONG & SHORT TERM DEVELOPMENT BOUNDARY

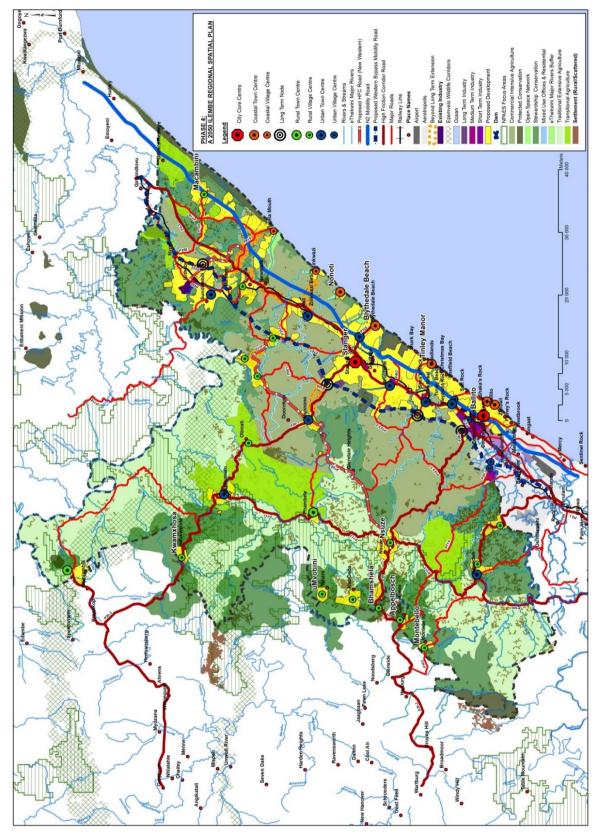
The following series of Maps indicate, spatially, the long term development vision of iLembe and its family of Local Municipalities per phase i.e. Short Term (present-2020); Medium Term (2020-2030); and Long-Term (2030-2050).



MAP 32: SHORT DEVELOPMENT



Map 33: Medium Term Development



Map 34: Long Term Development

The third and final phase of the IRSDP details the spatial vision of iLembe for the period 2030-2050. The main triggers for this particular phase include:

- 226% Population increase from Census 2011 base (Approximately 2 million inhabitants)
- Industrial land required: 2 000 hectares
- N3 Link Road to Pietermaritzburg
- Industrial clusters on or near intersections with Western Bypass.

5.3.5 SPATIAL DEVELOPMENT FRAMEWORK (SDF)

The Spatial Development Framework (SDF) is the legislated component of the iLembe's IDP that prescribes development strategies and policy guidelines. The iLembe Council adopted their reviewed spatial development framework on the 15 June 2010. The SDF serves as the basis upon which the District evaluated all planning applications as well as determines the current and future bulk infrastructure supply. The iLembe SDF is currently under review and this will be concluded in the 2015 calendar year.

Notwithstanding the above, iLembe has embarked on an exercise to align the SDF's of the Local Municipalities within the Region. The project has used the KZN PPDC LUMS manual for standardization of certain categories of information. These include spatial concepts of primary nodes, primary corridors and certain land uses like residential, commercial.

5.3.5.1 Alignment of iLembe Spatial Development Frameworks

Background

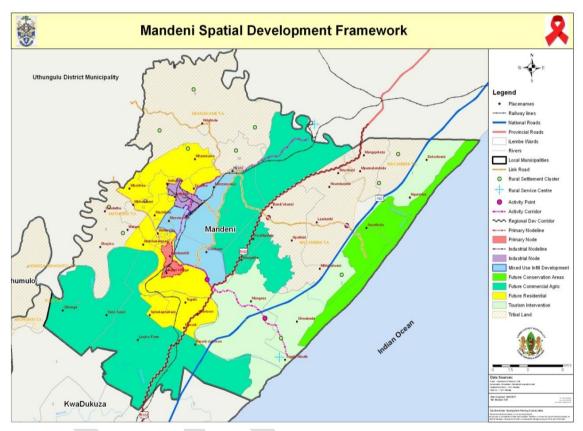
All municipalities are expected to compile a Spatial Development Framework (SDF), which is a legislative requirement and forms the basis of the Integrated Development Plan (IDP). This SDF is used to guide the municipality in terms of its development needs to achieve the strategic goals as identified in the IDP. To achieve this though, all municipalities must ensure that there is uniformity with the creation of these SDF's and if one looks at any family of municipalities or the Province as a whole, that there should be a level of consistency in terms of the strategic focus for the various municipalities. The initial round of the IDP's has achieved some these aims, and to varying degrees of success. As the process became more refined, it became incumbent that the issue of the alignment of the SDF's be addressed.

Purpose of the exercise

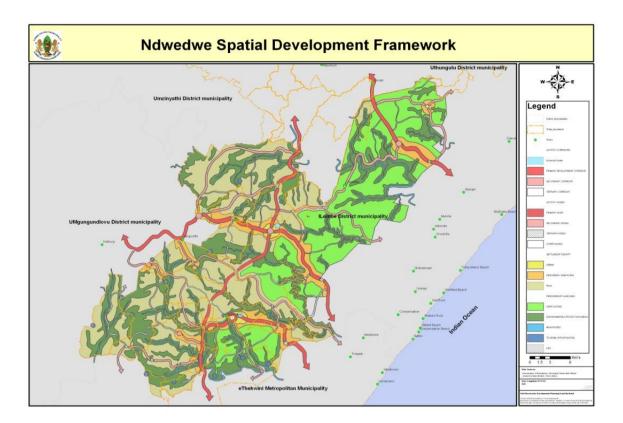
The main reason for conducting this exercise was to determine if iLembe District municipality's IDP, with special emphasis on the Spatial Development Framework (SDF), was fully aligned to those of the local municipalities and vice versa. A broad initiative was conducted by COGTA, which highlighted that one of the main problems with SDF's in the Province was that of inconsistencies, in terms of presentation as well as definitions of the various elements that made up these SDF's. Another major source of concern was the fact that SDF's between municipalities seemed to change at the municipal boundaries, which should not be the case. With this as the background, this exercise will centre on the issue of alignment of SDF's for the iLembe family of municipalities, and to ascertain if the strategic focus of the individual municipalities and that of the district are being addressed, so that they may be realised. The aims of this exercise are as follows:

- to scrutinise the iLembe District family SDF's and to ensure that all are fully aligned with each other, and if this is not the case, determine the reasons for this misalignment;
- to ensure that the development goals of the region are on track, and this can only be accomplished if the District and local SDF's are in full alignment;
- to ensure that the definitions of the various map elements that inform the SDF e.g. nodes, corridors etc. are of the same understanding and hence correctly depicted in terms of GIS and map cartography so as to educate users of this strategic framework, if they were to look at any SDF in isolation.

The Maps below are the SDF's of Mandeni and Ndwedwe Local Municipality:



MAP 35:SDF FOR MANDENI LM



MAP 36: SDF For Nowedwe LM

Results

All available GIS data were carefully pieced together to create a District picture of what the SDF depicted. The results of this are shown in the maps attached to this report. The creation of the SDF's was compiled by various service providers, and even though certain guidelines are in place, not all were followed carefully. This resulted in the SDF's not being uniform and this therefore affected the manner in which they were interpreted.

Even though most of the municipalities SDF's are in GIS format, it does not mean that they are fully aligned or accurately depicted. In order to rectify some of these issues, it is prudent that all municipal planners, in conjunction with their appointed service providers, discuss on the standardisation of the various elements that inform the SDF's. The use of the LUMS guidelines is also crucial, in creating proper GIS symbology, coupled with actual RGB (Red, Green and Blue) values that ought to be used when displaying these map elements. Besides affecting the changes to the different classifications, a standardised colour scheme also needs to be applied to all classes. This makes the visual identification of key areas a much easier task.

The latest LUMS manual has colour schemes that should be used for different development types. This can be used as a base upon which standardised colour schemes are applied to the different classes and accordingly developed. This step is crucial to ensure that this uniformity is achieved across the district, and will therefore immediately identify areas of concern since the map will convey this, without any doubt or ambiguity.

Example or schedule of Map elements that need to be standardized

Primary / Secondary / Transport Corridor

Primary / Secondary / Tertiary Node (Ranking in terms of Priority)

Development Nodes

Intervention Zones (Growth in terms of Acceleration, Sharing and Stimulation) Land use / Environmentally Sensitive Areas Various Linkages (Roads / Rivers including hierarchy in both cases)

Some of the main challenges (not all) experienced to date includes:

- Definition what is a primary corridor for one municipality is not depicted as such in the adjacent municipality, even though a common linear feature is used in one of the instances;
- Buffer distance to show a primary, secondary or tertiary node are inconsistent between municipalities and renders the regional picture being skewed i.e. predefined buffer distances must be consistent across all LM's.
- Colour and Symbology for various classifications e.g. environmentally sensitive areas are not the same and therefore does not portray the picture that it actually intended to do.
- Clearly defined classes for all SDF elements across all LM's e.g. intervention zones in one LM should not be called a growth area for another.
- Nodes being represented by point features and polygon features
- Graphical representation should be in GIS shape files (as per GIS specifications) and not CAD files, because the attribute data is the latter is lost in the conversion.

The same definition then needs to be applied for all the elements and needs to be agreed upon. Once they have been specified, then the picture created for the region will be easier to interpret and will be more realistic.

To enable the above the following will be undertaken: the district will assist all LMs to prepare:

- Municipality needs to prepare their municipal SDF in GIS format, using the shape file as the default file format for which data is to be supplied. A detailed GIS specification document can be made available, outlining co-ordinate systems and data projection, accuracy and deliverable of the said data;
- A workshop/s is held within the District, to discuss the findings of the analysis undertaken by the GIS unit in terms of alignment and inconsistencies. Where inconsistencies are picked up, mainly as a result of misinterpretation, that some form of agreement is reached;
- Based on the above, a detailed schedule (currently in preparation), be finalised and presented to the Planning Management Committee that details the symbology to be used to display the various elements that constitute the SDF. This symbology will be in line with the LUMS guidelines, and clear RGB values will be presented for each element to be used.

CHAPTER 6: ILEMBE BUSINESS UNIT PLAN'S

The iLembe District Municipality strives to achieve internal alignment with each business unit as well as alignment with Provincial and National Departments. In this way the District attempts to act as a single window for implementation, for government's programmes and projects. To achieve this Municipality has aligned key performance areas with the 5 National KPAs.

Key Performance areas of the Municipality:

- 6.1 Monitoring Evaluation and Sustainable Environment
- 6.2 Transformation and Institutional Development
- 6.3 Service Delivery & Infrastructure Development
- 6.4 Good Governance and Public Participation
- 6.5 Local Economic Development
- 6.6 Municipal Financial Viability and Management

In doing this, the Municipality has clearly aligned identified challenges with key performance areas as an element of the Performance Management System which includes Service Delivery and Budget Implementation Plan and the individual Performance Plans for Section 57 Management and all other Senior Managers. The performance of the Municipality is therefore dependent on the performance of all management. All key performance area is deliberately aligned with champions, as directors of each Section in Chapter 6 of the IDP. In this instance Senior Section 57 Management champion a section aligned with the individual Performance Plan.

Historically the Council has been using the Service Delivery Budget Implementation plan (SDBIP) as a performance management tool for the business. The management team in the forthcoming year will explore the implementation of a performance management tool that is reflective of both the Council and that of individuals within the District. The draft 2015/2016 Score and SDBIP's as attached at Annexure I4.

Below is a summary of iLembe's expenditure and income by Department in respect of the Operating Budget: Draft Budget 2015/2016

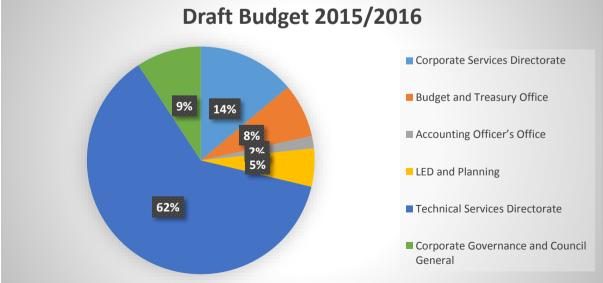


FIGURE 11: ILEMBE'S OPERATING BUDGET 2015/2016 FY

6.1 MONITORING EVALUATION AND SUSTAINABLE ENVIRONMENT

Overview

The Municipal Managers Office facilitates the development of the Council's Strategic Framework as well as ensures that the performance management mandate is effectively delivered. Further, the office ensures that the Strategic Framework is monitored and evaluated regularly in order to ensure alignment with the Organisational Performance Plan.

Challenges

The Office of the Municipal Manager's must balance increasing demands with limited resources and increasing in costs. The Office must also ensure that it has the appropriate skills and capacity to ensure effective service delivery. Further, the office must ensure that the Council's performance is in accordance with National and Provincial Key Performance Areas.

Planning and IDP

- Capacity constraints in planning
- Environmental legislation Sector Plans e.g. for the bio-diesel project
- Financial constraints regarding GIS acquisition

Performance Management

- Changing perceptions on the purpose of performance management
- Limited resources at local level
- Progress monitoring and evaluation
- Strategy alignments. Check outcomes from National and Provincial.

Internal Audit

- Risk management for Commissions to tackle
- Capacity constraints
- Lack of monitoring risk profiles

Objectives

To ensure institutional capacity is sufficient to meet Council's constitutional obligation and to provide sustainable basic services. In addition to ensure that the Region is able to retain and attract existing and new business into the area.

iLembe Planning Shared Services

ILembe Planning Shared Services has moved beyond the establishment phase. This is due to the fact that all posts as per the organogram have been filled. The Shared Services staffs have made a significant impact on the institutional planning, capacity of the district and local municipality within the family. The key areas of focus for the Shared Services:

- Strategic Planning and Spatial Planning
- Mentoring and Capacity Building
- GIS Capacity for the region and Performance Management System.

The district continues to achieve such high standards largely through the support of COGTA. Following each Department, a detailed table is presented that summarises the five years Implementation Plan for the iLembe District Municipality with committed human departmental financial resources.

6.1.1 Implementation Plan

IMPLEM	ENTATION PLAN: MO	ONITORING,	EVALUATION AND	SUSTAINABLE		IENT (MUNICIPAL MANA	AGER'S OF	FICE)	
5 year Strategic Objective	5 year Key	Baseline	5 year target	Projects	Target for	Progress.	МТ	EF (2015-201	8)
	Performance Indicator		2011-2016	2015/2016	2015/2016	2014/2015	2015/16	2016/17	2017/18
To ensure integrated planning throughout the district	Number of precinct plan approved	No baseline	2 Precinct Plans approved by Year 2	-	N/A	1 Precinct Plan - completed. However support has been provided to LMs in preparation of Precinct plans.	Salaries	Salaries	Salaries
	Approved strategic Rural nodes	-	2 strategic rural nodes identified and established		N/A	The iLembe Rural Nodes is currently under preparation and will be completed during the 2015 calendar year	Salaries	TBC	
	Approved Ilembe Regional Spatial Development Plan	No baseline	IRSDP approved	-	N/A	Adopted 2013.	Done	Done	Done
	Number of projects approved for Small Town Regeneration and Rehabilitation Programme	1 Waste bin2 side walk 3 street lights	6 projects approved and implemented		N/A	The District is providing continuous support to LMs in the implementation of this programme	TBC	TBC	
	Number of approved wall to wall schemes by Department of Agriculture	-	4 wall to wall schemes approved in line with Act 70 of 70	Coordination of wall to wall schemes	1 wall to wall scheme	The DM is providing technical support to LMs to meet the 2019 deadline.	Salaries	Salaries	Salaries
	Number of approved LUMS I the ILembe DM family municipalities	-	4 LUMS	Coordination of wall to wall schemes	1 LUMS	Ndwedwe and Maphumulo LMs Schemes adopted. Mandeni currently busy with scheme.	Salaries	Salaries	Salaries
	Number of reviewed Family SDFs	5 current approved SDFs	5 SDF aligned with ILembe DM, LMs and Provincial SDF	Coordination of Provincial SDF, DM SDF with LM SDFs	5 reviewed SDFs	iLembe SDF Draft stage. KZN 291- Draft SDF KZN 292 - Adopted SDF KZN 293 - Adopted SDF KZN 294 - Adopted SDF	Internal and grant funding	Salaries	Salaries
	Approved Growth and Development Plan (GDP)	No baseline	GDP aligned with IDM, LMs SDFs, IDPs and Provincial PDGP	Developing and Adoption of the iLembe DGDP		iLembe GDP is currently being drafted	COGTA- grant funding		
	No of staff employed	7 planning staff	10 staff employed	-	N/A	11 Staff. 5 Permanent staff, 4 Shared Services, and 2 Interns.	Salaries	Salaries	Salaries

	All LMs with Environment Management Framework	No baseline	1 EMF per LM	-	N/A	1 District wide EMF was adopted in 2014	Done	Done	Done
To improve the accountability and transparency through credible information from the IDP to public	% progress towards achieving Clean Audit on Performance Management		100%	Review PMS Framework document to ensure legislative alignment and compliance	N/A	Clean audit achieved.	Salaries	Salaries	Salaries
	% progress towards achieving Clean Audit on Performance Management	No baseline	100%	Implement automated PMS with All the dept.	100%	-	Salaries	Salaries	Salaries
	% progress towards achieving Clean Audit on Performance Management	No baseline	100%	Conduct Impact Assessment study	100%	100%			
	% progress towards achieving Clean Audit on Performance Management	No baseline	100%	Quarterly internal audit review of PMS and performance information.	100%	100%	Salaries	Salaries	Salaries
Operation Sukuma Sakhe	% progress towards achieving Clean Audit on Performance Management	No baseline	100%	Regular assessment and monitoring of relevant risks.	100%	100%	Salaries	Salaries	Salaries
	% of senior manager's performance agreements with OSS indicators and targets or legacy targets.	100%	100%	Indicators and Target development	100%	100%	Salaries	Salaries	Salaries

TABLE 37: MONITORING EVALUATION & SUSTAINABLE ENVIRONMENT IMPLEMENTATION PLAN

6.2 MUNICIPAL TRANSFORMATION & ORGANISATIONAL DEVELOPMENT

Overview

The Corporate Services Department is to provide professional and appropriate support to the other Business Units of the Municipality. This will in turn ensure that each Business Unit becomes well poised to champion the service delivery processes that they are responsible for.

The department will also reflect on its assigned administrative functions, identify challenges and develop short, medium and long term plans that will serve as the strategic blueprint going forward.

The functions that are performed by the Corporate Services Department are as follows:

- Support Services / Council Support
- Human Resources Management
- Legal services
- Health and Safety
- ICT

Challenges

Each unit of Corporate Services Department sighted the following challenges and risk:

Support Services

- Disregard of the Fleet Management Policy by staff.

Human Resources Management

- Short staffed;
- Office space is a problem; and
- Few trained Presiding and Prosecuting officials
- Delay in SCM processes of which result in LGSETA grants being returned

Legal Services

- Any delay by other departments in alerting the Unit about litigations against the municipality places the municipality at risk; and
- Lack of access to research tools compromises the work of the Unit.

Health and Safety

- The resolution of the matter involving the transfer of Provincial Environmental Health Practitioners to the District;
- The restructuring of the Municipal Health Services Organogram;
- To expand Vector Control Services to the entre District; and
- Management to prioritize issues raised by Municipal Health and Safety Committee about lack of compliance with OHS of all municipal buildings in the

ICT

- Need to fill the 2 critical vacant posts by March 2014;
- Office space for the 2 staff to be found; and
- That the SCM processes delays the impact on the delivery of ICT programmes.

Departmental Objectives

- To position the department as a strategic hub for human development and growth.
 - To be responsive to the needs of other departments insofar as the provision of suitably qualified personnel and administrative support.
 - Provide professional administrative support to Council.
 - To review the current HR and Administrative Policies thereby ensuring that they serve as enablers to both the municipality and individual staff.
 - To continue to develop the HR and administrative systems to ensure best practices within the municipality.
 - To develop an organisation that is recognised for its excellence through its people, culture, policies and systems working together to achieve its mission and realise the Municipality's vision.
 - Provide good working conditions for all staff
 - Provide mechanism to ensure good use of Council property such as vehicles amongst others

6.2.1 Implementation Plan

I	MPLEMENTATION PLAN	: INSTITUT	IONAL TRANS	FORMATIO	N AND ORG	ANISATIO	ONAL DEVELOP	MENT		
5 year Strategic Objective	5 year Key	Baseline	5 year target	Projects	Target for	Total Budget	Progress.	MTEF (201	5-2018)	
	Performance Indicator		2011-2016	2015/2016	2015/2016		2014/2015	2015/16	2016/17	2017/18
To ensure compliance with the HRD policy	Availability of an HRD policy that has been updated annually.	No HRD policy	Approved policy, annually reviewed.	Annual review of policy	Approved HRD Policy	salaries	HRD Policy approved 5 August 2014	salaries	salaries	salaries
	% level of compliance with implementation targets set in the HRD plan of this policy each year.	0% (no policy in place)	100% compliance with applicable targets	Monitor compliance	100%	salaries	Done through WSP	salaries	salaries	salaries
	% level of compliance with llembe's Skills Development Policy	100%	100%	Monitor compliance	100%	salaries	Done through WSP	salaries	salaries	salaries
Train illiterate employees on ABET	% implementation of foundational learning qualifications plan (ABET Level 2) for employees	0%	100%	Implementatio n and monitoring of ABET programme	100%	LGSETA grant	Ongoing. 40 people started this financial year from different local municipalities within the District	LGSETA grant	LGSETA grant	LGSETA grant
Increase access to programmes leading to immediate and high level learning	% of staff who now have a matric equivalent certificate through second chance programmes of IDM	31%	100% of staff have matric equivalent certificate	Implement second chance programmes	100% of staff have matric equivalent certificate	Salaries/L GSETA	ABET level 4.	Salaries/L GSETA	Salaries/L GSETA	Salaries/L GSETA
	% increase in the number of students entry utilising the FETS	20%				Salaries/L GSETA	46 employees enrolled for Plumbing Trade Test Certificate	Salaries/L GSETA	Salaries/L GSETA	Salaries/L GSETA
	% Increase in the graduate output, through the NathiMthembu Bursary Fund, in Engineering Sciences	This is for Governance issue we are deleting it out –					6 Students. 2 completed. In addition there are 8 external students awarded Civil Engineering bursary	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA

							fundend through LGSETA.			
	% increase in undergraduates obtaining honours level	26% undergraduat es	40%				12 employees enrolled for various undergraduate programmes	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA
	increase in honours graduates obtaining research masters level	7 current honours holders	6				The focus has been undergraduate qualification	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA
	increase in Masters graduates for doctoral level	2 current	4%		2%		The focus has been undergraduate qualification	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA
Increase access to occupationally-directed programmes within llembe and thereby expanding the availability of intermediate level skills (focus on artisan skills)	Cumulative % of general workers who now have acquired artisan skills and qualification	Not available	60%	Quarterly Motivational Roadshows	60%	Salaries/L GSETA/C OGTA	26% Qualified	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA
Increase employee access to high level occupationally - directed programmes within iLembe	Coordinated employee wellness programme	Nil	100% of staff trained	N/A	N/A	salaries	Done.	salaries	salaries	salaries
	Coordinated employee wellness programme	Nil	100% monitoring of wellness programme	Monitoring of wellness programme	100%	salaries	Done	salaries	salaries	salaries
	Implemented of SharePoint	Nil	100%	Implementatio n of SharePoint	100%	salaries	Done	salaries	salaries	salaries
	Munsoft upgraded	Nil	100%	Support and maintenance	100%	salaries	Done	salaries	salaries	salaries
	Migration from Novell to Microsoft Outlook(PHASE 1)	Nil	100%	Support and maintenance	100%	salaries	Done	salaries	salaries	salaries
Support the training of operators to meet DWA classification requirements	Increase of operators that meet the Blue Drop and Green Drop Standards	0	52 operators	Identify operators and initiate training	52	Salaries/L GSETA	52 operators	Salaries/L GSETA	SETA/LG SETA	SETA/LG SETA

Increase number of qualified artisans progressively each year through learnerships	The cumulative number of completed learnerships conducted by IDM	Not measured	200 learnerships completed	Identify Learners and Initiate Training	200 learnerships	Salaries/L GSETA	45. The additional learnership will be planned in the next financial year	Salaries/L GSETA/T REASUR Y	Salaries/L GSETA/T REASUR Y	Salaries/L GSETA/T REASUR Y
Bring in unemployed people into learnerships so that they can be employed later.	Number of unemployed people entering our learnership	-	100	Advertise and identify prospective learners	100	Salaries/L GSETA	55. The additional learnership will be planned in the next financial year	Salaries/T reasury	Salaries/T reasury	Salaries/T reasury
Support the skills and educational development of councillors that leads to formal qualifications	% of councillors enrolled on appropriate development program that elevates their general educational and occupational growth and development (eg Executive leadership Programme or related qualifications incl matric)	11%	51%		51%	Salaries/L GSETA/C OGTA	6 FET 10 Ex leadership 10 Accredited skills programme	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA	Salaries/L GSETA/C OGTA
Ensure a sufficient budget that complies with the provision of the Skills Development Act (Levy Act)	% of the Municipality's salary budget actually spent on implementing the municipality's approved work place skills plan	2%	2% maximum	Monitoring and ensuring compliance	2% maximum	salaries	1% due to financial constraints.	salaries	salaries	salaries
Ensure full compliance with EEA within IDM	% of people from EE target groups employed in the three highest level of management	88% compliance	100% compliance	Ensure compliance	100%	salaries	Done	salaries	salaries	salaries
To ensure that disputes are resolved in line with relevant Labour Relations legislation	% of grievances and disciplinary actions that get concluded within agreed policy timelines and without litigation	No baseline	100%	Monitor and ensure compliance with relevant legislation	100%	salaries	Done	salaries	salaries	salaries
To have an updated, approved and populated organogram in all crtitcal need areas of the IDM	% of posts filled	89%	100%	Review and approval by Council	100%	salaries	85%. Financial constrains posses a challenge in filling other positions	salaries	salaries	salaries

TABLE 38: INSTITUTIONAL TRANSFORMATION AND ORGANISATION IMPLEMENTATION PLAN

6.3 SERVICE DELIVERY & INFRASTRUCTURE DEVELOPMENT

Overview

In 2004 the District became the Water Services Authority and Water Services Provider for the iLembe region. The role of the Technical Services Department is to provide water and sanitation services throughout the district thereby eliminating backlogs.

The functions that are performed by the Technical Services Department are as follows:

- Planning and Development (Technical Services, Project Management and Demand and Contracts Unit)
- Operations and Maintenance (Water Quality and Water Services Unit)

Challenges

The challenges that are faced by the District in rendering the services are:

Aged Infrastructure

- Backlogs (households without access to water and sanitation)
- Financial Constraints The DM does not have sufficient funding to implement all the water and sanitation projects that are required to service the backlogs and cater for the new developments. This is attributed to the fact that the District is mostly rural and tends to rely on Grants to implement projects.
- **Bulk Water Sources** The development of bulk water sources within the district, especially Dams, has been at the planning stage for a long time. There are only two big rivers that run through the District, namely Thukela and uMvoti. The uMvoti River is at its lowest level due the drought condition that is prevalent in the area. The planning of a dam on uMvoti is being addressed by Water Affairs. The UThukela River is the only river that seems viable as a Regional Bulk Water Source to serve KwaDukuza and Mandeni Municipalities but it is also constrained by upstream abstractions that limit the amount of water that can be used by the DM.
- Skills Migration Most of the skilled people from the region move to work in urban areas, live in the area with less skilled professional.
- Drought

Capital Projects

- Topography
- Lack of basic bulk water service/sources
- Limited funding
- Insufficient power supply
- Global warming and Sparse settlement patterns

Operations and Maintenance

- Cable theft and Vandalism in general
- Difficult topography
- Lack of community awareness

- Absence of power supply mostly in rural areas
- Funding
- Mechanical and electrical maintenance/repairs
- Telemetry system
- Unavailability of an effective reporting tool
- Customer services

Departmental Objectives

- To provide sustainable infrastructure that will render water and sanitation services;
- To eradicate the backlogs and cater for future demands that may arise out of the new developments that are likely to be implemented within the iLembe District Municipality;
- To ensure the quality of drinking water in the region is improved. To this end the district in consultation with DWAF who regulates the Water Services Act had under gone Blue and Green Drop Assessments.
- In addition, the district has also been assessed in terms the Regulatory Performance Management Services (RPMS) results for both the above tests are awaited by the district municipality from DWAF.

6.3.1 Implementation Plan

		IMPL	EMENTATION PLA	N: BASIC SERVIC	E DELIVERY					
5 year Strategic Objective	5 year Key	Baseline	5 year target	Projects	Target for	Total Budget	Progress.	M	EF (2015-20)18)
	Performance Indicator		2011-2016	2015/2016	2015/2016		2014/2015	2015/16	2016/17	2017/18
To ensure access to potable water for domestic consumption and support local economic development	% of backlog	34%	15%	Water projects to be implemented (see projects table below)	15%	See table below	24%	See table below	See table below	See table below
	% of satisfied customers	60%	100%	Customer satisfaction survey undertaken annually	100%	Implement ed by Corporate Governanc e	75%	Salaries	Salaries	Salaries
	% of infrastructure with full security fencing	-	100%	Security 100 fencing	% R3m		of the infrastructure is due to funding below be	le tabl	e table	e
	% served	30%	100%	Regional bulk infrastructure	100%	See table below	Lower Tugela secondary bulk 50% (delays on secondary bulk attributed to inadequate bulk infrastructure from uMngeni)	See table below	See table below	See table below
	% of developments aligned to infrastructure planning	40%	100%	PDA applications approved and signed SLAs.	100%	N/A	The DM has established the Planning and Infrastructure alignment committee to expedite the signing of Service Level Agreements.	Salaries	Salaries	Salaries
	% served	30%	70%	Lower Tugela project	70%	R252 746 000	50%	See table below	See table below	See table below
To ensure continuous and sustainable provision of water services	% of systems that achieved Blue and Green drop status	10%	100%	Water Quality Blue and Green Drop	100%		2012/2013 - 95% Water and 85% Sanitation Awaiting results from DWA for 2013/2014.	Salaries	Salaries	Salaries

	% unaccounted water	35%	30%	Water Conservation and Demand Management	30%	See table below	25%	Salaries	Salaries	Salaries
	% compliance	98%	100%	Develop Telemetry system	100%		Project is currently not being implemented due to Budget constraints	Salaries	Salaries	Salaries
	Obtain technology to monitor water and sanitation response times	N/A	1 Fully operational electronic reporting system	Develop Telemetry system	1 Fully operational electronic reporting system	N/A	Project is currently not being implemented due to Budget constraints	Salaries	Salaries	Salaries
	% standby generators at strategic points	-	30%	Gensets	30%	R12m	Not all points have access to generators due to budget constraints	N/A	N/A	N/A
To ensure continuous and sustainable provision of sanitation services	% of backlog	35%	17%	Sanitation projects to be implemented (see table below)	17%	See table below	27%	See table below	See table below	See table below
	% of indigent households with access to basic levels of water, sanitation	68%	100%	Sanitation projects to be implemented (see table below)	100%	See table below	The municipality has an indigent policy and qualifying consumers are registered regularly.	See table below	See table below	See table below
	% of indigent households receiving access to free basic services	68%	100%	Projects implemented as per Indigent Policy	100%	Budget allocation as per Indigent Policy	Budget allocation as per Indigent Policy	Budget allocatio n as per Indigent Policy	Budget allocatio n as per Indigent Policy	Budget allocatio n as per Indigent Policy
	% of municipality's annual capital budget spent on agreed IDP projects	100%	100%	PMS and SDBIP through submission of quarterly reports	100%	N/A	100% complete	Salaries	Salaries	Salaries
Monitor Siza Water consession contract	Progress in finalisation of this 5 year review of siza water	0%	100%	Monitoring is ongoing	100%	R4m	100% monitored	Salaries	Salaries	Salaries
	% progress in the implementation of siza water 5 year review	0%	100%	Siza Water Monitoring	100%	R6m	100%	Salaries	Salaries	Salaries
Create job opportunities through the EPWP	Number of job opportunities created through water infrastructure and service delivery efforts	3790	12000	Jobs created through Infrastructure projects	12000	Salaries / TBC	2996 jobs created.	Dept. of Public Works	Dept. of Public Works	Dept. of Public Works

	Number of job opportunities created through EPWP	Nil	4000	Number of job opportunities created through EPWP	4000	Dept. of Public Works	2220 jobs created	Dept. of Public Works	Dept. of Public Works	Dept. of Public Works
	Engage local water bailiffs to assist monitoring at grass root level	Nil	154 local water bailiff appointed and assisting in monitoring water	154 local water bailiff appointed and assisting in monitoring water	154 local water bailiff appointed and assisting in monitoring water	Salaries / TBC	The target will not be met due to budget constraints	Salaries	Salaries	Salaries
TABLE 39: BASIC SE	RVICE DELIVERY IMPLEMENTATION PLAN		1							

	INFRASTRUCTU	RE PROJECTS 2015/201	8								
Project Name	Locality	Category	Funder	2014/2015		2015/2016	2016/2017				
Macambini	Mandeni	Water	MIG	R 31	,000,000.00	R 21,000,000.00	R 20,000,000.00				
Ndulinde	Mandeni	Water	MIG	R 18	,000,000.00	R 20,000,000.00	R 20,000,000.00				
Ngcebo/KwaDukuza	Maphumulo	Water	MIG	R 27	,000,000.00	R 20,000,000.00	R 20,000,000.00				
Inyoni Housing - Bulk Water	Mandeni	Water	MIG	R 4	,000,000.00	R 5,000,000.00	R 0.00				
Balcom/KwaSizabantu	Maphumulo	Water	MIG	R 24	,000,000.00	R 20,000,000.00	R 20,000,000.00				
Wosiyane Extension	Ndwedwe	Water	MIG	R 4	,000,000.00	R 9,000,000.00	R 20,000,000.00				
Groutville D	KwaDukuza	Sanitation	MIG	R 20	,000,000.00	R 20,000,000.00	R 20,000,000.00				
Mandeni Household Sanitation	Mandeni	Sanitation	MIG	R 7	,000,000.00	R 7,000,000.00	R 8,000,000.00				
Ndwedwe Household Sanitation	Ndwedwe	Sanitation	MIG	R 10	,000,000.00	R 10,000,000.00	R 10,000,000.00				
Maphumulo Household Sanitation	Maphumulo	Sanitation	MIG	R 10	,000,000.00	R 10,000,000.00	R 10,000,000.00				
Inyoni Housing - Bulk Sewer	Mandeni	Sanitation	MIG	R 1	,000,000.00	R 1,000,000.00	R 0.00				
Mdlebeni Sewer Package Plant and Bulk retic	KwaDukuza	Sanitation	MIG	R 2	,000,000.00	R 10,000,000.00	R 10,000,000.00				
Driefontein Sewer Package Plant and Bulk Retic	KwaDukuza	Sanitation	MIG	R 2	,000,000.00	R 10,000,000.00	R 10,000,000.00				
Regional Sports Facilities	KwaDukuza	Sports	MIG	R 22	,000,000.00	R 22,000,000.00	R 8,000,000.00				

Darnall Sewer reticulation	KwaDukuza	Sanitation	MIG	R -	R 5,000,000.00	R 6,000,000.00
Madundube Bulk Sewer	Ndwedwe/KwaDukuza	Sanitation	MIG	R -	R 0.00	R 5,000,000.00
Mandafarm Bulk Sewer	Mandeni	Sanitation	MIG	R -	R 0.00	R 5,000,000.00
Etete Phase 4 Bulk Sewer	KwaDukuza	Sanitation	MIG	R -	R 0.00	R 5,000,000.00
Sundumbili WWW upgrade	Mandeni	Sanitation	MIG	R 1,000,000.00	R 3,000,000.00	R 5,000,000.00
Lower Thukela Bulk Water	KwaDukuza	Water	DWA	R 90,000,000.00		
Lower Thukela Bulk Water	KwaDukuza	Water	Developers Contribution	R 28,000,000.00		
KwaChili/Shangase	Ndwedwe	Water	MWIG	R 9,000,000.00	R 30,000,000.00	
Macambini	Mandeni	Water	MWIG	R 9,000,000.00	R 31,000,000.00	
Balcome/KwaSizabantu	Maphumulo	Water	MWIG	R -	R 30,000,000.00	R 5,000,000.00
Masibambisane	Maphumulo	Water	MWIG	R 1,000,000.00	R 10,000,000.00	R 10,000,000.00
Water Conservation and Demand Management	KwaDukuza	Water	MWIG	R 20,000,000.00	R 61,000,000.00	R 5,000,000.00
Ntunjambili Dedicated Rising Main	Maphumulo	Water	MWIG	R -	R 10,000,000.00	R 10,000,000.00
Siza Water Yard Connections	KwaDukuza	Water	MWIG	R -	R 5,000,000.00	R 5,000,000.00
Conversion of Communal Standpipes to Yard Connections	DM	Water	MWIG	R -	R 7,000,000.00	R 20,000,000.00
Nhlangwini Water Supply	Ndwedwe	Water	MWIG		R 10,000,000.00	R 10,000,000.00
Umgeni Pump Stations	DM	Water	MWIG	R -	R 5,000,000.00	R 10,000,000.00
Mandafarm Bulk Water	Mandeni	Water	MWIG	R -	R 5,000,000.00	R 10,000,000.00
Mandeni Illegal Connections	Mandeni	Water	MWIG		R 5,000,000.00	R 10,000,000.00
Farm Schemes	KwaDukuza	Water	MWIG	0	154000	R 7,032,000.00
TABLE 40: INFRASTRUCTURE PROJECTS FUNDIN						

6.4 LOCAL ECONOMIC DEVELOPMENT

Overview

Enterprise iLembe is the Economic Development Agency of iLembe District Municipality, responsible for *Trade & Investment Promotion* and *Local Economic Development* for the region within these key sectors such as agriculture, tourism, manufacturing and Services.

The philosophy that drives Enterprise iLembe is built on global best practice principles in Local Economic Development. "Local Economic Development is a participatory process where local people from all sectors work together to stimulate local commercial activity, resulting in a resilient and sustainable economy. It is a tool to help create decent jobs and improve the quality of life for everyone, including the poor and marginalized." This is reflected in the Industrial Development Strategy developed around the District. We think global and act LOCAL. The Local Economic Development (LED) Plan 2008 is being reviewed and will be adopted in the current financial year.

Opportunity Identification & Development

Investment opportunities are identified through private sector engagement, public sector and gap analysis. Imperative to Enterprise iLembe pursuing or supporting a project is driven by the Agency Strategy and whether the project idea meets the Agency's Value Statement "Economic Development that will change the lives of our people". Projects must be Specific, Measureable, Achievable, Realistic and within a Timeframe (SMART), and have socio-economic benefits linked to it. Enterprise iLembe has a Project Management Unit that assists in this process, with experienced Project Managers in the key sectors identified.

Challenges

- Farming in the area was severely impacted and hard hit with Kwa-Zulu Natal experiencing its driest period in 30 years.
- The Tourism sector challenges however continue to be experienced in facilitating and directing investment towards the hinterland and rural areas of the District.
- The Arts & Crafts Sector always face challenges related to fund raising
- Expenditure against allocated budgets is crucial, as these impacts on the new funding approvals
- Securing of further funding for LED projects operational costs.
- Limited number of Economic staff
- Climate change
- Inadequate and aging infrastructure

Departmental Objectives

- To nurture new ideas which have commercial potential BUT have high impact potential poverty, jobs and empowerment
- To build partnerships between public sector support institutions and private sector players

- To become an effective finance facilitator for projects
- To build a strong Project Management Unit so as to be able to bridge 1st& 2nd economies through catalytic and high-impact projects.

6.4.1 Implementation Plan

	IMI	PLEMENTATION	PLAN - LOCAL EC		MENT			
5 year Strategic Objective	5 year Key	Baseline	5 year target	Projects	Year 5 Target	Total Budget	Progress on	Corrective measures
	Performance Indicator		2012-2016	2015/2016	2015/2016		2014/2015	
To upscale Agriculture development in the district	Hectares of farmland utilised for agricultural projects (Open Fields, Vineyards, Agri-Hubs, Moringa, Essential Oils, Fresh Cut Flowers)	10 ha	75 ha	6 Agricultural Projects((Open Fields, Vineyards,Agri-Hubs, Moringa,Essential Oils,Fresh Cut Flowers)	75ha	R20m and balance TBC	102,25ha - R 2.6M	Application to other funding institutions for additional funding.
	Number of agricultural programmes implemented	5	25 sustainable programmes up and running (1 per LM per year)	4 agricultural programmes implemented Agro- Park	25	R12,5 and balance TBC	0	Package new projects for funding.
	Number of new small holder farmers established	No baseline	3	Sugar Cane Out growers	3	TBC	9 additional openfield established - R 2.6M	
	Number of new products created	3	8	Work with DOA to co- ordinate and implement projects	8	TBC	TBC	This will be discussed in the next board strategic planning meeting to be held in March 2015.
	No of Agro-Parks to be established	No iLembe Agro parks established as yet	5 parks		N/A	R5m	R5m	An Agro tourism park is being established on the Collisheen estate by Sugar Rush
To capitalize on the Tourism potential	Final launch of Warrior Walk	No product on the ground	1 trail		N/A	R6m	N/A	Funding was not approved for this project.
	King Shaka Statue (106m)	No statue as yet	I statue		N/A	R6.1m	N/A	Project is being driven by EDTEA.
	Increase in the number of tourists visiting IDM	2.5 million (baseline of 1.2mil)	3m (Current number of Tourists to grow by 2%)	Improve Marketing (Domestic Mktg, International Marketing, Advertising, Events, Activations)	R3m	R3 454 000	R1.020m	Marketing is ongoing: Domestic Tourism Exhibitions in JHB & Cape Town, Indaba in Durban, advertising in various mediums such as german publication Suid Africa, Best of KZN, Wildside Magazine. Supported events to attract tourists such as Dolphin Ultra Marathon, IBeach Festival. Hosted media from Gagasi, Ukhosi, SABC1 and Metro FM. An annual travel guide

								is also produced and 10000 copies are distributed.
To increase Manufacturing output within the district.	Number of factories	No baseline	5 new factories	1 Factory (Pharmaceuticals/He althcare)	5	R8m and balance TBC	R8m TBC	Ei has appointed a technical partner who will be responsible for operationalizing the Biodiesel processing facility. Ei is in the process of finalising the lease agreement with the Technical Partner. Secondly, iLembe District has been named the renewable energy hub by the office of the MEC of Economic Development. EDTEA is in the process of establishing an agency that will ensure that the space in lsithebe is efficiently utilized for the manufacturing of renewable energy components. EDTEA has indicated that this agency will be implemented by 2018. The Agency developed will work closely with Mandeni LM and Ei.
	Approved strategy per LM	No Strategy in place	5 studies approved (1 per LM and 1 by IDM)		N/A	R0.5m and TBC	R 1M, 2 strategies Mandeni LM and District Wide LED	5
	SLA with learning institutions	No existing facility	llembe FET and LED university	Established University	An est university by 2015	TBC	N/A	There has been involvement with uMfolozi FET collage, however there has been no formal SLA
	Number of qualified crafters	Number of trained people	1000 qualified crafters	Train 200 crafters	1000 crafters trained	R250 000 and balance TBC	0	There has been no budget for training
To increase the Districts' skills base	Number of foot soldiers appointed and trained	-no LED cadets on the ground	148 LED foot soldiers appointed by 2012 (2 per ward)	-	N/A	TBC	0	This will be discussed in the next board strategic planning meeting to be held in March 2015.
	Number of new export industrial business at IDM	No baseline	1 industry per LM and consolidated investment strategy for the LM	Investment Project	1 industry in 1 LM	TBC	TBC	This will be discussed in the next board strategic planning meeting to be held in March 2015.
	Number of new competitive niche industries	No baseline	1 industry per LM and consolidate investment strategy for the LM	Investment Project	1 industry in 1 LM	TBC	TBC	This will be discussed in the next board strategic planning meeting to be held in March 2015.

To ensure the creation of Jobs through logistics	Number of SMME groups registered EL (Enterprise llembe)	-	25 SMME groups registered in 5 years	Register 5 SMME Groups & Co-ops	25	TBC	35	Funds for the registration process have been raised by the individual cooperative structures.
	Number centres established	-	1 centre of excellence in each LM	Establish 1 Centre in 1 LM	1	TBC	TBC	This will be discussed in the next board strategic planning meeting to be held in March 2015.
	No of Umoya Wind Turbines to be built	No uMoya wind turbines in iLembe	5 units		N/A	R5m	N/A	funding was not approved for this project
To create an ICT platform available to everyone	Wireless broadband for the whole IDM	COGTA pilot study	1 wireless network in 1 LM	-	N/A	R1m and TBC	R1M for phase 1 and R 2.5M for the disaster management infrastructure in 2010	Appointed Intersite, an Entity to PRASA to roll out back-haul/ End user connectivity within the District using railway lines
To improve coordination in LED between DM and Local Municipalities.	Consolidated LED Strategy for the IDM	Uncoordinated LED Strategies	1 LED Strategy per LM and 1 for da District		N/A	TBC	Reviewed in 2013	
	SLA between EL and EM, EL and LMs	Current SLA between EL and IDM	1 per LM	-	N/A	R100 000	Not implemented yet	Not implemented yet

TABLE 50: LED IMPLEMENTATION PLAN

6.5 MUNICIPAL FINANCIAL VIABILITY & MANAGEMENT

Overview

Section 152(1) of the Constitution of South Africa sets out the objectives of local government of which ILembe District Municipality is responsible for fulfilling and implementing. Furthermore Section 152(2) requires the municipality to strive, within its financial and administrative capacity, to achieve the objects set out in subsection (1) of the constitution of the Republic of South Africa.

For municipalities to fulfill this constitutional mandate in a financial viable way amongst other things they must:

- Have a functional financial management system which includes rigorous internal controls.
- Cut wasteful expenditure.
- Have SCM structures and controls with appropriate oversight.
- Have Cash-backed budgets.
- Ensure that Post Audit Action Plans are addressed.
- Act decisively against fraud and corruption.
- Ensure that Supply Chain Management structures in place are functional according to regulations.
- Conduct campaigns on 'culture of payment for services' led by councillors.
- Conduct campaigns against 'illegal connections, cable theft, manhole covers' etc.
- Invest in municipal infrastructure development and maintenance.

It is against this background that IDM seeks to be an ideal municipality *that is successful in* <u>delivering or executing</u> its <u>mandate</u> /<u>objective</u> of which it was established for <u>with</u> <u>efficient</u> and <u>effective</u> management of the resources allocated for the mandate/objective.

Our limited resources have to be prioritized in items of capital and operational budget to ensure and maximize service delivery to the iLembe District community.

In order to meet the needs of the poor and improve the local economy in a sustainable way, much of the Municipality's Capital Budget has been directed towards water and sanitation infrastructure development and maintenance. This is due to the fact that infrastructure development and maintenance plays a vital role in the sustainability of the municipality and of the services it provides to its communities.

IDM is currently highly dependent on grant funding to fund its infrastructure development and maintenance. However, the municipality is also seeking alternative funding sources outside normal government grants to fund its capital projects with international agencies.

Due to an ageing of infrastructure, own revenue generated has been used mainly for repairs and maintenance of the infrastructure and direct costs of providing the water and sanitation services. To address the ageing infrastructure challenges, the municipality has started a programme of replacing water mains in the CDB area which already is yielding the positive result in terms of water losses. The strategy is to roll out the programme to the entire district once the funding has been secured.

The functions that are performed by the Finance Department are as follows:

- Budget and compliance monitoring
- Revenue Management
- Supply Chain Management
- Expenditure Management and
- Assets and Logistics Management

Challenges

- The effects of the global slowdown in the world economy has impacted the local economy and affected the revenue and debt collection of the Municipality;
- Inadequate ability to attract/source the appropriate skills or expertise at a junior level;
- Inadequate debt and revenue collection to fund both capital and operational budget;
- Inadequate resources to maintain existing infrastructure at an optimum level;
- Inadequate ability to increase the revenue base as large portion of District is rural;
- Low asset turnover ratio
- Loss of revenue as a result of outsourcing of rights to supply water and sanitation in Western Areas of the District (Ballito, uMhlali etc.);
- Credibility of customer database especially for the rural areas; and
- Lack of effective and efficient meter and delivery of statements in unplanned townships, particularly in the rural areas.

Budget and Compliance Monitoring

- Low cash collection rate affects implementation of a cash backed budget;
- High dependence on grant funding;
- Unspent conditional grants; and
- Unforeseen circumstances (drought)

Expenditure Management

- Creditors inconsistently adhering to prescribed requirements;
- Exposure to fraudulent activities ;
- Inadequate cost management function;

Supply Chain Management

- Late reporting by consultants;
- Unfounded objections and appeals by unsuccessful bidders causing delays in final appointment of successful bidders;
- Inadequate processes over demand management;
- False declarations by suppliers;
- Poor performance by some of the emerging contractors

Revenue Management

- Quality of billing;
- Placement of meter readers

- Compliance with by-laws;
- Disputed accounts;
- Transfer of properties without relevant certificate of occupation;
- Restricting device being over-ridden by consumers.

Asset and Logistics Management

- Ageing infrastructure assets with inadequate investment plans for replacements
- Low asset turnover ratio
- High value of Assets Under Construction
- Poor Stores facilities

Departmental Objectives

The following are the strategic objectives of the finance department:

- To ensure sound expenditure, cash flows and liability management principles
- To ensure sound budgeting and compliance principles
- To procure quality goods and services in a cost effective, transparent, competitive, equitable and efficient manner within the policy framework
- To ensure sound and effective asset and inventory management principles
- To ensure sound and credible revenue management, credit control, debt collection and customer care principles
- To maintain clean administration and clean audit
- To ensure sound, effective and efficient financial risk management and internal controls principles

3.5.1 Implementation Plan

		IMPLE	MENTATION P	LAN - FINANCIAL VIABI	LITY AND M	IANAGEM	ENT			
5 year Strategic Objective	5 year Key	Baseline	5 year target	Projects	Target for	Total Budget	Progress.	MTEF (2015-2018)		
	Performance Indicator		2011-2016	2015/2016	2015/2016		2014/2015	2015/16	2016/17	2017/18
To ensure sound revenue	Percentage collection rate	65%	90%	Installation of smart meters	90% (75%)	R73m TBC	- Currently 54% - Revised target is 75%	R11.5m	R17m TBC	
management				Water services awareness campaigns						
	Proportion of consumers paying in full vs the number of consumers billed	31%	100%	Same as above	100% (50%)	Same as above	- Actual 31% revised target is 50%.	Salaries	Salaries	Salaries
	% of hand delivered mail received by consumers	45%	100%	Hand delivery of returned mail	100%	R3,7m TBC	Target met - 75% hand delivered.	Salaries	Salaries	Salaries
	100% accuracy in billing	80%	100%	Maintain clean data by enforcing strict controls over drs masterfile amendments	100%	R11,5m TBC	100% reading rate	Salaries	Salaries	Salaries
				Review and follow on exception reports				Salaries	Salaries	Salaries
	Ratio of external grants vs internal funding	40:60	60:40:00	Implementation of policy	60:40:00	Salaries	60:40:00	Salaries	Salaries	Salaries
	Debt coverage	03:01	05:01	Implementation of the debt management strategy	05:01	Salaries	12:01	Salaries	Salaries	Salaries
To ensure sound budgeting and compliance principles	Credible budget with clearly identifiable revenue resources	Partial compliance with National Treasury circular 42	Full compliance with National Treasury circular 42	Full implementation of NT circular 42	Full compliance	Salaries	Circular 42 fully implemented Revenue sources clearly defined Uncollectable debt provided for Circular 42 fully implemented Revenue sources clearly defined Uncollectable debt provided for	Salaries	Salaries	Salaries
				Proper implementation of the developed budget template				Salaries	Salaries	Salaries

				Full Implementation of all other NT Budget Circulars				Salaries	Salaries	Salaries
To procure quality goods and services in a cost effective, transparent, competitive, equitable and efficient manner within the policy framework	% compliance	90%	100%	Enforce strict controls over the implementation of SCM policy and procedures	100%	Salaries	 100% compliance A:S(Currently the only challenge is as a result of the engagement of service providers/suppliers owned by persons in the service of the state) Several measures have been introduced to shorten the turnaround time in the finalization of bid processes within the targets. 	Salaries	Salaries	Salaries
To ensure sound budgeting and compliance principles	Cost coverage ratio	04:01	06:01	Implementation of cost reduction strategies	06:01	Salaries	0.3:1	Salaries	Salaries	Salaries
To achieve a clean audit opinion	Unqualified Audit opinion	Unqualified Audit opinion with other matters	Clean Audit	Monitoring the implementation of the operation clean audit and sustainable capacity building strategy	Clean Audit	Salaries	Unqualified Audit Opinion in 2012/13 Clean Audit 2013/14	Salaries	Salaries	Salaries
	% of salary budget to be kept between 35-40% ideally	29%	30%	Continuous training and monitoring	30%	Salaries	32%	Salaries	Salaries	Salaries

TABLE 41: FINANCE VIABILITY & MANAGEMENT. IMPLEMENTATION PLAN

6.6 GOOD GOVERNANCE & PUBLIC PARTICIPATION

Overview

The strategic mission of Corporate Governance is to enable political office bearers to fulfil their constitutional functions and electoral mandate by:

- Providing professional, effective and efficient support services to the three principals (Mayor , Deputy Mayor and the Speaker) in support of their obligations;
- Effectively planning and overall co-ordination and monitoring public participation process through activities of Public hearings and Public meetings;
- Effectively planning and overall co-ordination of interdepartmental , parliamentary , ministerial and royal visits and programmes;
- Ensuring effective functioning of Ward Committees in the district;
- Monitoring and evaluation of programmes, reporting on actual performance against what was planned according to the IDP priorities and SDBIP;
- Liaising with other state departments and Local Municipalities in pursuance of goals and objectives enshrined in the constitution, section 41, Chapter Two, Co-operative Governance and intergovernmental relations Framework Act, 2005;
- Rendering support services, Speech writing, protocol and ceremonial services, as well as communication services to the office of the Mayor, Deputy Mayor and Speaker and Municipal Manager and other Directorates within the municipality.

The functions that are performed by the Corporate Governance Department are as follows:

- Communications, Media, Events and Outreach programmes.
- Public Participation.
- Ward Committees functioning.
- Intergovernmental Relations
- Disaster Management & Call Centre management,
- Speech writing, Civic functions and receptions
- Security management
- Special Projects and Programmes

Challenge

Corporate Governance

- Public participation is not fully synchronized and is not cost effective within the District Family
- Ward Committees are dysfunctional and need capacity building
- Ward Committees need to upscale input to the IDP and Budget and
- As a District the Municipality is challenged by the need to upscale necessary assistance to the designated groups in terms of procurement and access to opportunities.
 - Budget constraints for the vulnerable groups; and
 - Lack of Human Resources/ People to deal with the various programmes i.e. HIV/AIDS, Operation Sukuma Sakhe, Youth Programmes for people with disabilities, programmes for women etc.Budget limits – focus on provisional programs.

Public Participation

- Alignment of activities e.g. public participation local municipalities to come together with the district municipality to undertake public participation; and
- Minority groups not participating.

Intergovernmental Forum (IGR)

- Limited human resources which hinder commitment to attend from members.
- Diary synchronization is a challenge
- Budget constraints for the vulnerable groups; and
- Budget limits focus on provisional programs.

Disaster Management

Departmental Objectives

- To Provide co-ordination of Government work
- To Provide administrative support to Political Leadership
- To Provide support to women, children and designated groups
- To Establish disaster Management Centre
- To provide support to Councillors.

6.6.1 Implementation Plan

IMPLEMENTATION PLAN: CORPORATE GOVERNANCE											
5 year Strategic Objective	5 year Key	Baselin e	5 year target	Projects	Target for	Total Budget	Progress.	MTEF (2015-2018		2018)	
-	Performance Indicator		2011-2016	2015/2016	2015/2016		2014/2015	2015/16	2016/17	2017/18	
To promote accountabili ty through public participation	% of people satisfied with our communication		100%	Bi -Annual customer satisfaction survey	100%	R 1,167,210	Citizen Satisfaction Survey completed in 2013.	R422 000 TBC	R445 210 TBC		
				And Development of an annual Communication Strategy.		Salaries	Draft communication Strategy developed in 2013.	Salaries	Salaries	Salaries	
				Communications and Marketing		Salaries	District Communicators Forum established	Salaries	Salaries	Salaries	
				Information Dissemination		R1,384,013 TBC	Newsletter published.	R527 500 TBC	R556 513 TBC		
				Media Liaison		R1,108,806 TBC	Ongoing	R369 250 TBC	R389 556 TBC		
	Availability of an updated and approved ward committee model in full operation (% level of compliance to model)		Integrated Model Available, Approved and in Use	Implement and comply with the model	100% compliance with model	R 8,504,075	Ongoing	R3,165m TBC	R3 339.075 m TBC		
				IDP Roadshow implementation		Salaries	IDP roadshows are conducted as per the IDP Process Plan in partnership with all Local Municipalities.	Salaries	Salaries	Salaries	
	% increase in structures participation in the wards		100%	Operationalise and Capacitate the district wide ward committee	100%	Salaries	Participation of the various stakeholders is currently through Sukuma Sakhe 's War Rooms and not necessarily ward committees. However , the two structures work together.	Salaries	Salaries	Salaries	

	% increase municipal public participation on budget to cater for capacitating ward committees	25%	Support local municipalities to capacitate the ward committees.	25%	Salaries	iLembe DM has not budgeted for the training of ward committees but local Municipalities have allocated funding for ward Committee's training.	Salaries	Salaries	Salaries
	% of ward committees that are fully functional	90% wards comm fully functional	Ensure that ward committee have regular meetings.	90%	Salaries	% ward committees that are fully functionally	Salaries	Salaries	Salaries
	% progress towards achieving Clean Audit	100% Clean Audit	Ensure accountability and transparency	100% Clean Audit	Salaries	Clean audit achieved	Salaries	Salaries	Salaries
	Availability of a fully functional district wide audit committee whose recommendations are implemented 100%	Available and 100% of its recommendations fully implemented in agreement with all LMs	Ensure functionality of Audit Committee	Available and 100% compliance with DSC recommen dations	Salaries	Audit committee is fully functional and shared with Enterprise iLembe	Salaries	Salaries	Salaries
To improve the alignment of all sector plans and service delivery	Number of sector plans aligned with IDM plans	All 22 sector plan aligned with IDM Plans	Salaries	N/A	Salaries	Salaries	-		-
To ensure prevention and mitigation against disasters	Risk Reduction Plans (Disaster Risk Management Plans) for the IDM and all LMS	5 RRPs (Disaster Risk Risk Management Plans)	Annual Review of all Disaster Risk Management Plans in complying with the Disaster Management Act.	N/A	R 1, 9 M	3 Disaster Management Plans Available. i.e. iLembe District, Maphulumo and Ndwedwe LM. No Disaster Management Plans at Mandeni and KwaDukuza.	R500 000.00 TBC	R 1 000 000.00 TBC	
			Ensuring a fully functional disaster management centre through on-going improvement of the infrastructure, including training and recruitment of disaster management personnel.		7 734 960.97	Done.	N/A	N/A	
	1		dedeer management personnet.			1			

	% preparedness of the District in responding to Disasters	80%	Timeous response to incidents as and when they occur, and reporting thereof. On-going workshops with all stakeholders and role-players in conscientising them about disaster preparedness	80%	R800 000.00	100% already reached	R800 000.00 plus inflation TBC	R800 000.00 plus inflation TBC	
			Review and update the Volunteer Framework		500 000		200 000 TBC	200 000 TBC	
			Conduct on-going community awareness campaigns in schools and rural communities. On-going assessments of awareness campaigns, including lessons learnt		350 000 TBC	Ongoing - 100%	100 000 TBC	150 000 TBC	
To preserve our History and heritage	Successful hosting of King Shake day, Mandela day and other event of historical important	Successful hosting and improve of hosting heritage events		Successful hosting and improve of hosting heritage events	R2.4 m	R580 000 TBC	R800 000 TBC	R800 000 TBC	
Compliance and good Governance	Submission of annual report by due date	Production of annual report within deadline		Production and coordinatio n of annual report	R1.2m	Annual report developed and submitted within deadline	R400 000 TBC	R400 000 TBC	
To improve the quality of life within the district	% reduction of duplicated programmes	10%	Review and implement programme	10%	R1.5 m TBC	100% already reached	R500 000 TBC	R500 000 TBC	
			Align to national and provincial programme			80% integration achieved			
			Review and implement programme		R1.5 m TBC	100% already reached	R500 000 TBC	R500 000 TBC	
	5% of total budgets saved through coordination	15%	R1.5 m TBC	15%	R500 000 TBC	100% already reached	R500 000 TBC	R500 000 TBC	

% reduction in poverty	5%	On-going implementation of operational plan	5%	R3m TBC	All departments are on board with OSS Matters Corrective measure Mentoring of war rooms to ensure fully functionality.	R1m TBC	R1m TBC	
Number of wards where operation SukumaSakhe is operational	74 wards	On-going monitoring and evaluation	Monitoring in 74 wards	Salaries	70 Wards are functional	Salaries	Salaries	Salaries
% of senior manager's performance agreements with OSS indicators and targets or legacy targets.	100%	Operational plan integrated into senior manager agreement	100%	Salaries	As at 2014, Operation Sukuma Sakhe is included as a deliverable only in the MM and the Corporate Governance Directorate Performance agreements. Corrective measure: Engagement with PMS to include OSS in the agreements for all Senior managers.	Salaries	Salaries	Salaries

TABLE 42: GOOD GOVERNANCE IMPLEMENTATION PLAN

CHAPTER 7: FINANCIAL PLAN

7.1 OVERVIEW OF MUNICIPAL BUDGET

One of the biggest challenges of the Financial Plan is matching increased service demands with a relatively stagnant revenue base. This is further aggravated by the challenges of joblessness, communicable diseases and ravaged households where the latter, more often than not, are child-headed households.

These challenges make the need for realistic and timeous financial planning even more critical. The Financial Plan is necessarily informed by available resources. This contradicts strongly with the demands of the Strategic Plan which is visionary and goal oriented, striving to achieve an improved quality of life for all the residents and communities in the iLembe District Municipality. However, a Strategic Plan without the support of a disciplined Financial Plan is ultimately doomed as unattainable and "pie in the sky". The Financial Plan provides the framework within which human challenges can be addressed in a realistic and often incremental manner based on the available resources. It steers away from creating unrealistic expectations, frustrations and anger.

ILembe District Municipality is faced with the enormous task of eradicating its massive backlogs in service provision. This would require massive resources to address. It is now paramount to concentrate on the financial planning part of this IDP to determine how and when these backlogs can be addressed on a sustainable basis and within the context of available resources.

The iLembe district Municipality's budget is MFMA compliant with principles of the MFMA now fully introduced and entrenched in the Municipality's financial affairs. Yet, the District needs to address its financial challenges on the following basis by:

- Further improving the Municipality's image by using the new procedures to enhance service delivery.
- Ensuring that the systems introduced continuously improve during the year.
- Preserving the Municipality's cash flow position.
- Introducing efficiency measures to provide resources to ensure value for money for taxpayers in line with developed 'golden rules'.
- Further enhancing public participation in the next budget cycle.
- Continuing to improve on information provided to decision makers.
- Ensuring that growth in services is more closely aligned with citizen's expectations.
- Adjusting the organisation in line with information produced from the performance management system.

7.1.1 Three Year Municipal Budget

Financial viability and management remains one of the key priorities of Council. It remains more critical in the light of the current economic situation, which among other things requires self-sustenance and prudent financial controls. The Municipality's cash flow situation still needs to improve further. The plan is to build up a working capital reserve of two to three months expenditure of the Municipality in the ensuing years.

The budget for the municipality is summarised as follows:

	Operating Budget (R)	Capital Budget (R)
Final Budget 2014/15	545 487 000	310 764 000
Indicative Budget 2015/2016	673 701 000	428 166 000
Indicative Budget 2016/2017	710 755 000	401 823 000

TABLE 43: MUNICIPAL BUDGET MTEF 2013-2016

7.1.2 **Operating Revenue & Expenditure Framework**

The table that follows indicates the expected operating revenue and expenditure for the iLembe District Municipality. It includes revenue that would actually flow into the Municipality as well as allowances for billed, but not collected income. The "bottom line" is the disposable operating revenue, i.e. the amount that the Municipality would have to allocate in terms of this.

A summary of the 2014/2015 budget is as follows:

	Operating Budget (R)	Capital Budget (R)				
Original 2015/15 Budget	545 487 000	310 764 000				
Adjusted Budget 2014/2015	NYD	NYD				
Final Budget 2015/2016	NYD	NYD				
TABLE AA- SUMMARY DE RUDGET 2014/2015						

I ABLE 44: JUMMAKY UF DUDGEL ZU14/ZU1J

Below is a summary of expenditure and income by Department in respect of the Operating Budget:

Department	Original Budget 2014/2015	Adjusted Budget 2014/2015	Draft Budget 2015/2016	Indicative Budget 2016/2017	Indicative Budget 2017/2018
TOTAL INCOME	653 874 000	581 104 000	612 814 000	646 519 000	748 058 300
Corporate Services Directorate	103 277 000	88 282 000	93 579 000	98 726 000	121 847 225
Budget and Treasury Office	45 598 000	48 745 000	51 670 000	54 511 000	53 797 615
Accounting Officer's Office	14 063 000	11 071 000	11 735 000	12 380 000	16 591 985
LED and Planning	45 164 000	34 529 000	36 601 000	38 614 000	53 284 885
Technical Services Directorate	297 623 000	394 204 000	417 857 000	440 838 000	351 135 650
Corporate Governance and Council General(Executive and Council)	39 762 000	58 736 000	62 260 000	65 685 000	46 911 630
TOTAL EXPENDITURE	545 487 000	635 567 000	673 701 000	710 755 000	643 568 990

TABLE 45: SUMMARY OF EXPENDITURE & INCOME BY DEPT.

Category	Original Budget 2014/2015	Adjusted Budget 2014/2015	Draft Budget 2015/2016	Indicative Budget 2016/2017	Indicative Budget 2017/2018
Income	653 874 000	581 104 000	707 341 000	709 060 000	748 058 300
Expenditure	545 487 000	635 567 000	673 701 000	710 755 000	643 568 990
Employee Related Costs	165 654 000	168 806 000	178 934 000	188 775 000	195 438 750
Remuneration of Councillors	8 089 000	8 089 0000	8 575 000	9 046 000	9 543 530
Debt Impairment	55 977 000	44 122 000	46 769 000	49 341 000	65 417 385
Depreciation & Asset Impairment	26 927 000	48 960 000	51 898 000	54 752 000	31 768 160
Finance Charges	11 729 000	11 729 000	12 432 000	13 116 000	14 972 560
Bulk Purchases	40 928 000	78 472 000	83 181 000	87 756 000	48 287 350
Repairs and Maintenance	47 689 000	42 146 000	44 675 000	47 132 000	56 264 205
Contracted Services	46 215 000	78 945 000	83 682 000	88 284 000	54 524 510
Transfers & Grants	37 886 000	42 013 000	44 534 000	46 983 000	38 233 200
Other Expenditure	104 393 000	112 285 000	119 021 000	125 570 000	129 119 340

Below is a summary of expenditure and income per category in respect of the operating budget:

TABLE 46: SUMMARY OF EXPENDITURE & INCOME

The most significant source of internal income is the income from the water and sanitation services. The current budgeted percentage of internal revenue is 33%. The collection rate for the water and sanitation services income still requires a lot of improvement to ensure the achievement of the service delivery targets. The iLembe District Municipality is implementing its credit control and debt management policy to ensure that this is achieved and that all outstanding debts are collected. The collection of these outstanding debtors is a priority of the District Municipality and is receiving the most urgent attention. The Municipality has initiated the following interventions to address revenue collection challenges, namely data cleansing exercise, changing faulty meters, restriction and/or disconnection of services where applicable, the rand for rand incentive scheme and intelligent meter installation project. These interventions address the challenges around the billing system including the accuracy thereof as well as the use of arrears from the past to encourage and reward payment of the current account.

7.1.3 Revenue Generation

1.13.1 Data Cleansing

The objective of data cleansing is to obtain accurate consumer and property data so as to improve quality and accuracy of billing and improving and strengthening the consumer database.

In the 2012/13 financial year a new way of metering was looked and agreed to upon at after that collection was low and revenue not enhanced. This was done using prepaid metering. One of the requirements before installing the prepaid meter was that, a fieldworker was going to visit each home and collect data. This data will be used to cleanse the system and also enhance our revenue as we would have authentic consumer data information on our system making easy to bill, or collect.

In the 2012/13 financial year a proof of concept agreement was entered into with a data house to do desktop cleansing for the municipality. Exception reports will be produced which will enable the municipality to decide which properties and/or consumers have to be visited to enable verification of their data. Once the initial report has been issued, the data will then be submitted on a regular basis to obtain latest updates.

Another initiative of data cleansing is the fact that during 2012/2013 there was a launch of prepaid metering. Before the prepaid meters are installed, field workers will be visiting each household to collect pivotal information pertaining to each household. That data will then be captured and processed and updated on a regular basis on the financial system therefore improving quality of consumer data and improve quality of carrying out Revenue related functions e.g. Billing, Debt Collection etc.

7.1.3.2 Train Staff on Revenue related Policies

- There are Credit Control and Debt Collection and Revenue related policies that are adopted by Council and are reviewed on a yearly basis. The aim of the policies is to ensure that Revenue Management, Credit control and Debt Collection is governed by set processes and procedures. It is important that staff is properly trained to enable them to apply and implement such policies.
- A Customer Care and Management Policy were adopted by Council for implementation for the 2012/13 financial year. The policy is aimed at ensuring that whenever consumers raise concerns, they will be attended to efficiently. A structure has been set and adopted in order to enable proper implementation. Training on the financial system took place and Customer Care training aligned to the policy and standard operating procedures are in implementation and also on an on-going basis.

7.1.3.3 Billing

Accurate billing for services rendered is a critical element of municipal Revenue Management. If the customer information and billing information is incorrect, the municipality has no fundamental basis to effectively collect revenue efficiently.

The current challenges that affect billing integrity are:

- Human error upon capturing data,
- Replaced meters where there is either no documentation submitted or late submission,
- New connections where there is late submission of documentation,
- Leaks caused by improper plumbing work when relocating meters and when installing meters.
- Non availability of sanitation pipeline map to ensure completeness of sewer revenue.

- Meters not zoned, hence difficult to attend to water loss by area

The installation of flow limiters will reduce some of the above challenges in that it enables drive/walk by meter reading thus improving quality and accuracy of readings in a shorter period of time. The new connection and replacement challenges will be sorted by meters being recorded in our financial system when they are received and when they are replaced and or removed and allocated to a property which will enable us to track outstanding documents. Data Cleansing will also enable us to reconcile our data to the local municipal valuation rolls.

7.1.3.4 Collection Rate

Table 48 below illustrates the payment ratio as based on total billings for the year and total receipts for the year. Though the Credit Control and Debt Collection Policy are being implemented, a plateau has been reached in terms of monthly receipts as we are receiving on average about R7.4 million.

This is due to the challenge of the disk restrictors currently being used by the municipality to limit supply to defaulting consumers to 10kl for indigents.

The municipality is in the process of implementing intelligent/smart meters which will assist in ensuring that consumers buy water in advance and also restricted consumers receive water up to the free basic service level and nothing more. This will elicit response from consumers and will not increase debt and thus increase collection rate.

There was a high level of tampering with the restrictors and unfortunately it cannot be proved as they are not uniquely identifiable and proving whether it was taken out or not is a great challenge. Therefore a new way of restricting was adopted and that one has a challenge that consumers are not coming forward once they are replaced with the smart meter.

7.1.3.5 Debtors Book

From Table 48 below it is evident that there is still a challenge of increasing debt and our objective is to first contain the debt and then reduce it. The main challenge as sited above is in the fact that some restricted consumers are still receiving more than the free basic level of water.

A pilot project of prepaid meters was implemented at Lindelani, This enables the municipality to contain the debt as most consumers are limiting their consumption to the free basic level and those that can afford are buying more water before consuming.

The roll out of the intelligent meter project is now in full force and will be rolled out to other areas, prioritizing where there is a high level water usage, low level of payment as well as high pressure or tampering which results in escalating debt. The intelligent/smart meters will be installed and limited to the free basic level and when consumers require more water they will have to buy more kilolitres. Consumers with debt will be able to access prepaid meters upon entering into payment arrangements for the outstanding debts in accordance with the Credit Control and Debt Collection Policy. This will assist the municipality to contain the debt as well as reduce debt where payment arrangements are entered into. Currently about 55% of the

debt is handed over to attorneys and collection agents. However as litigation is a long process, the impact is not evident at this stage.

The municipality is also in communication with National and Provincial Treasury in regards to various Government Departments debts. We are disconnecting water supply however this poses as a challenge as some are used by the public and lack of water raises high criticism. National and Provincial Treasury have requested invoices and age analysis of Government Departments in arrears especially sewer accounts in order to assist with debt collection. This process is redeeming some rewards in terms of payments however the process is slow. Also the department of Education has ensured that Sec 21 schools show great initiative in reducing their municipal debts.

In the previous financial year Public Works indicated that they are not responsible for sewer charges on properties owned by them and advised tenants to settle accounts which has resulted in an increase of the amounts outstanding for other departments as we had to transfer sewer amounts to the departments who were utilising the properties. This was a challenge for most schools as they are not able to meet current monthly bills as well as paying for the overdue debt thus increasing the debtors' book.

7.1.3.6 Water Losses

The Municipality experiences water losses which are as a result of unaccounted for water and water leaks. The extent and cost of these water losses are shown in Table 59 below. It should also be noted that unbilled water also contributes to the increase in unaccounted for water especially in Ndwedwe and Maphumulo. This has become apparent from the Water Loss exercise that Technical Services has been doing in the four Local Municipalities.

To reduce the unbilled water losses due to incorrect meter reading, illegal water connections and unmetered water connections, the supply area is to be zoned into smaller control areas and bulk meters installed. The reading routes will then be aligned to the supply zones and reading of both the individual meters and the bulk meter will be aligned for each zone to facilitate water balancing. Variances will be analysed so as to identify the reason for losses.

The Municipality has embarked on a water loss monitoring exercise where the different areas are being monitored using the bulk meters, so as to identify areas where there are excessive water losses, and when identified a plan of action is put in place to reduce the water losses.

ltem	2011/2012	2012/2013	2013/2014
Billing	122 097 108	131 386 366	120 968 288
Receipts	81 675 087	89,085,271	90 628 409
Payment Ratio	67%	68%	75%

TABLE 47: DEBTORS PAYMENT RATIO

Item Category	2011/2012	2012/2013	2013/2014	
Value of current Outstanding Debtors	169 331 979	212 092 026	189 692 026,92	
Value of Debtors aged <30 days				

	11 698 180	9 080 294	16 724 128,05
Value of Debtors aged 30-60 days	6 807 099	11 782 474	17 925 199,51
Value of Debtors aged 60-90 days	6 888 772	12 243 749	6 805 064,93
Value of Debtors aged 90-120 days	5 682 003	4 796 127	4 559 525,82
Value of Debtors aged >120 days	38 255 923	174 788 830	143 678 109

TABLE 48: SUMMARY OF DEBTORS BY AGE & VALUE

Item	2011/2012	2012/2013	2013/2014
Volume of Total Sales for Water	6,970.19MI		TBC
Value of Total Sales for Water	61,947,261		TBC
Volume of Free Basic Water	1,481.15MI		TBC
Value of Free Basic Water	5,198,839		TBC

TABLE 49: WATER LOSS/NON REVENUE

7.1.4 Logistics and Assets Management

The department comprises both managing of stores and all Municipality assets.

7.1.4.1 Stores Management

The Municipality has its main stores warehouse at KwaDukuza and satellite stores in Mandeni, Ndwedwe and Maphumulo. All stores material are received at KwaDukuza Stores and issued to satellite stores as the need arises. Materials that are required for KwaDukuza area are issued directly to plumbers and contractors from the main store.

Currently only the Main Stores is operating on an on-line system, whilst the Satellite stores are still on a manual system.

Computers have been received in the 2014/15 financial year and currently awaiting network points to be installed by the IT Department, and thereafter stores staff will be trained accordingly.

The KwaDukuza Main Store and Mandeni Satellite Stores Building require refurbishment, a matter which is being handled by the Corporate Services Department.

7.1.4.2 Assets Management

Asset Management section deals with all classes of assets owned by the municipality. The section ensures that all the Municipality assets are recorded on a Fixed Assets Register.

The following functions are performed:

- Conducting physical verification of movable assets on a quarterly basis to ensure the accuracy of the Fixed Assets Register
- Ensuring that all Municipal assets are insured adequately
- Ensuring that all Municipality assets are tagged/barcoded
- Performing Impairment testing on infrastructure assets
- Liaising with Head of Departments to ensure that the safekeeping and safeguarding of assets under their control is prioritised
- Reviewing of useful lives and residual values on an annual basis
- Depreciation of all asset classes

Challenges with Assets section:

- Infrastructure Assets are not ideally componentised, and asset hierarchy not standard on similar type of assets.
- Currently not able to identify the infrastructure system on the Asset Register i.e. Reservoirs linked to a Water Treatment Works.
- Assets under construction has a higher figure (balance amount) than actual projects being undertaken.

Proposed Solutions:

- All assets are being componentised through the physical verification currently taking place for completion in March 2015. An Asset hierarchy will thereafter be established for similar type of assets.
- A linked infrastructure system will be established after the completion of the infrastructure asset verification currently underway.
- All Projects since inception have been identified and the Asset Management section is working with the Project Management Unit section to obtain required documentation (Completion Certificates, Bill of Quantity, and Project Management Fees) to capitalise old/completed projects, this should be completed by June 2015.

7.1.5 Summary of AG Report and Responses

ILembe District Municipality has been receiving unqualified audit reports with other matters for the past 3 consecutive years. ILembe District Municipality's strategic objective was to achieve clean audit by 2014 as pronounced by National Minister of COGTA and the Auditor General. The municipality has achieved its target.

2013/2014 Audit Outcome

The municipality received a clean audit with following emphasis of matter:

- Materials Water Losses
- Material debt impairment losses
- Material Impairment of infrastructure assets

Material water losses were incurred as a result of illegal connection, ageing infrastructure, reservoir outflows and service leaks. As a result of restricted inactive accounts, pensioner accounts and deceased consumer accounts the iLembe District Municipality incurred material

debt impairment losses. Major infrastructure asset impairment losses were incurred, highly due to the significant decrease in the useful lives and recoverable amounts of the assets.

These are matters are from time to time monitored at all committee meetings of council including MANCO, EXCO, FPC and Council. The audit committee fulfils its responsibilities as set out in section166 (2) of the MFMA.

2012/2013 Audit Outcome

The Auditor General Findings on iLembe District Municipality's 2012/2013 Audit Report can be summarized as follows:

- Irregular Expenditure;
- Material misstatements in the AFS;
- The debt impairment;
- o Material Water Losses
- o Significant uncertainties regarding implementation of wage agreement;
- Restatement of corresponding figures;
- o Transfer of projects to special purpose vehicles;
- o Achievement of targets.

2011/2012 Audit Outcome

There were two major non-compliance matters raised by the auditor general on the ILembe District Municipality's 2011/2012 audit report. The first issue was material misstatements on the annual financial statements submitted to AG for audit. AG identified four items i.e. understatement of the provision for bad debts, accruals, fixed assets and incorrect disclosure of revenue relating to the provision of free basic water. The second issue related to failure to prevent irregular expenditure. It is also important to note that although the municipality failed to prevent irregular expenditure, the internal controls implemented were able to detect the irregular expenditure.

7.1.6 Draft Capital Investment Framework (CIF)

The Capital Investment Programme and Framework as attached at <u>Annexure I.4</u> focus on addressing backlogs and specifically the financial implications thereof. It provides a sense of both issues and costs. This allows the iLembe Municipality and other spheres of government to come to grips with what needs to be done to address the backlogs in the area of urgency and in financial terms.

CHAPTER 8: SECTORAL ALIGNMENT

The District has the responsibility to play a coordinated role in the delivery of government's programmes and projects. In an effort to achieve this the District held several Sector alignment meetings bi-annually to coordinate these sector plans.

8.1 SECTOR DEPARTMENTS MTEF 2015/2018

The Medium Term Expenditure Framework (MTEF) for Sector Departments was presented during various iLembe IGR Sector Alignment meetings. The MTEF has been incorporated into the iLembe District Municipality drat Capital Investment Framework (CIF) (as attached at <u>Annexure 14</u>). The following represents the capital expenditure of these departments in the District over the next 3 years.

MUNICIPALITY	WARD NO.	PROGRAMME	PROJECT	MTEF (2015-2018)			
		& PROJECT STAGE DESCRIPTION	STAGE	Budget Yr 2	Budget Yr 3	Budget Yr 4	
				2015/16 R (000)	2016/17 R (000)	2017/18 R (000)	
Mandeni				10 000	15 000	18 000	
KwaDukuza				8 000	8 000	10 000	
Ndwedwe				9 000	9 600	12 000	
Maphumulo				8 000	8 400	12 000	

DEPARTMENT OF ENERGY MTEF

TABLE 50: DEPT. OF ENERGY

Department of Human Settlements

Local	Project	Ward	Project	No Of	Status	MTEF (201		TEF (2015-2018)
Municipality	name		Туре	Units		Budget Yr 2	Budge t Yr 3	Budget Yr 4
						2015/16 R (000)	2016/1 7 R (000)	2017/18 R (000)
KwaDukuza	Steve Biko Ph 2	13 & 26	ISU	1200	Planning complete. Bulks in place.	TBC	TBC	TBC
	Etete Phase 4	7 & 20	ISU	1480	Planning application in process. Bulk funding committed, awaiting time frame from ILembe.	TBC	TBC	TBC
	Driefontein	4	ISU	1500	Planning complete. Bulk water under construction. Bulk sewer outstanding	TBC	TBC	TBC
	Nyathikazi	3	ISU	1009	Planning underway.	TBC	TBC	TBC
	Groutville Priority 1 (Chris Hani)	15	ISU	1000	Planning underway. Bulk sewer under construction.	TBC	TBC	TBC
	Groutville Priority 1 (Llyods)	15	ISÙ	1000	Planning underway. Bulk sewer under construction.	TBC	TBC	TBC
	Groutville Priority 1 (Ntshawini)	26	ISU	1000	Planning underway. Bulk sewer under construction.	TBC	TBC	TBC
	Hyde Park	3 & 11	ISU	4600	Planning underway	TBC	TBC	TBC
Maphumulo	Mkhonto	4, 9 & 10	Rural	2000	Planning complete.	TBC	TBC	TBC
	Embo	6 & 11	Rural	1000	Planning complete.	TBC	TBC	TBC
	Qadi	8	Rural	1000	Planning underway.	TBC	TBC	TBC
	KwaMaqu mbi	4	Rural	1500	Planning underway.	TBC	TBC	TBC
	Nombokoj wana	6	Rural	1000	Planning underway.	TBC	TBC	TBC
Ndwedwe	Mavela Phase 2	13, 14, 15 & 16	Rural	1000	Planning underway.	TBC	TBC	TBC
Mandeni	lsithebe		Rural	2000	Planning underway	TBC	TBC	TBC

TABLE51: DEPT. OF HUMAN SETTLEMENTS MTEF

Department of Transport

MUNICIPALITY	PROGRAMME &	PROJECT STAGE	MTEF (2015-2018)			
	PROJECT DESCRIPTION		Budget Yr	Budget	Budget	
			2 2015/16	Yr 3 2016/17	Yr 4 2017/18	
			R (000)	R (000)	R (000)	
Mandeni	D883	UPGRADING ROADS	16,058,000	TBC	TBC	
	P415		62,000,000	TBC	TBC	
	P415	Reseal	2,950,350	TBC	TBC	
	3482 EVUTHA RIVER BRIDGE	VEHICLE BRIDGE	500,000	TBC	TBC	
KwaDukuza	3252 INYAKANA TUGELA RIVER BRIDGE	Design and Supervision	3,599,721	TBC	TBC	
	Upgrading of main road P104		10,161,967	TBC	TBC	
	3252 INYAKANA TUGELA RIVER BRIDGE	New Bridge	22,666,667	TBC	TBC	
	Upgrading of main road P104	ТВС	75,000,000	TBC	TBC	
	P107	Rehab	38,010,000	TBC	TBC	
	P445	Overlay	2,256,000	TBC	TBC	
Maphumulo	3539 MABHOBHANE - TUGELA RIVER BRIDGE	Design and Supervision	5,724,658	TBC	TBC	
	Upgrading of main road P711		10,161,967	TBC	TBC	
	Upgrading of main road P711	Earthworks , layerworks and surfacing from Km 14.08 to Km 19.08	10,000,000	TBC	TBC	
	3538 MABHOBHANE - TUGELA RIVER BRIDGE	New Bridge	32,400,000	TBC	TBC	
	3433 MVUMASE TUGELA RIVER PED BRIDGE	PED BRIDGE	7,000,000	TBC	TBC	
	Upgrading of main road P711	TBC	72,500,000	TBC	TBC	
	D892	Overlay	1,089,240	TBC	TBC	
Ndwedwe	Upgrading of Main Road P714	Bridge structures	31,250,000	TBC	TBC	
	Construction of selected Layers, Layerworks & Surfacing	Construction of selected Layers, Layerworks & Surfacing	3,755,000	TBC	TBC	
	Design	Design	3,000,000	TBC	TBC	
	Upgrading of District Road D865	Design and Supervision	9,654,000	TBC	TBC	
	Upgrading of Main Road P100		14,830,000	TBC	TBC	
	Upgrading of main road P712		10,161,967	TBC	TBC	
	Upgrading of Main Road P714		12,635,000	TBC	TBC	
	Upgrading of Main Road P100	Drainage and Retaining structures	18,000,000	TBC	TBC	

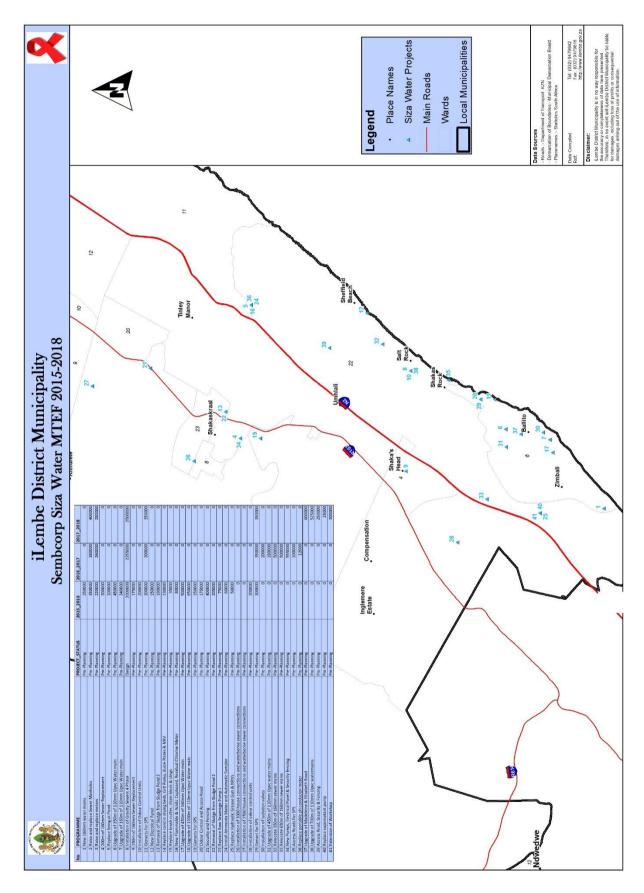
Upgrading of main road	Earthworks , layerworks and surfacing	20,000,000	TBC	TBC
P712 Upgrading of main road	from km 12.5 to km 17.5 Earthworks , layerworks and surfacing	20,900,000	TBC	TBC
P712	from km 17.5 to km 22.5	54,500,000	IDC	IDC
Upgrading of District Road D865	Earthworks, Layerworks, drainage & retaining structures	37,050,000	TBC	TBC
Upgrading of Main Road P100			TBC	TBC
Upgrading of Main Road		37,000,000	TBC	TBC
P714	Overdesile 9 Fittises	49,500,000	TDO	TDO
Guardrails & Fittings	Guardrails & Fittings	500,000	TBC	TBC
Installation of Gaurdrails	Installation of Gaurdrails	200,000	TBC	TBC
Installation of Permanent Road Signs & Road Studs	Installation of Permanent Road Signs & Road Studs	200,000	TBC	TBC
 Kilo - Markers	Kilo - Markers	60,000	TBC	TBC
Landscaping and Grassing	Landscaping and Grassing	200,000	TBC	TBC
Linemarking	Linemarking	250,000	TBC	TBC
3553 PAMBELA RIVER PEDESTRIAN BRIDGE	PED BRIDGE	480,000	TBC	TBC
Permanent Signs	Permanent Signs	150,000	TBC	TBC
Road Stud - Epoxy	Road Stud - Epoxy	120,000	TBC	TBC
Sign Posts & Guardrail Posts	Sign Posts & Guardrail Posts	300,000	TBC	TBC
Small Plant Hire - Grade 1's	Small Plant Hire - Grade 1's	350,000	TBC	TBC
Supervision	Supervision	1,500,000	TBC	TBC
Supply of Grass	Supply of Grass	500,000	TBC	TBC
Traffic calming	Traffic calming	250,000	TBC	TBC
3425 L1960 MONA RIVER BRIDGE	VEHICLE BRIDGE	2,900,000	TBC	TBC
3601 Mdloti River Bridge		40,000,000	TBC	TBC
P20-1	Reseal	6,613,000	TBC	TBC
P25-3		3,145,000	TBC	TBC

TABLE 52: DEPT. OF TRANSPORT MTEF

MUNICIPALITY	WARD NO.	PROGRAMME &	PROJECT	MTEF (2015-2018)			
		PROJECT DESCRIPTION	STAGE	Budget Yr 2	Budget Yr 3	Budget Yr 4	
				2015/16 R (000)	2016/17 R (000)	2017/18 R (000)	
	Zimbali (6)	New 160mm water mains	Pre-Planning	250			
	Various areas (4,7,8,20,23)	Raise and replace Sewer Manholes	Pre-Planning	350	380	400	
	Various areas (6,22,11)	Raise and replace meters	Pre-Planning	220	260	280	
	Shakaskraal (22)	200m of 160mm Sewer Replacement	Pre-Planning	300			
	Sheffield WWTW (22)	Replace lining at Pond	Pre-Planning	100			
	Susan Av, Ballito (6)	Upgrade of 350m of 110mm Upvc Water main	Pre-Planning	450			
	Sandra Rd, Ballito (6)	Upgrade of 160m of 110mm Upvc Water main	Pre-Planning	340			
	Salt Rock (22)	Installation of Gravity Sewers 4 Phase	Design	2,000	2,255	2,500	
	Shakashead Upper (4)	150m of 160mm Sewer Replacement	Pre-Planning	175			
	Compensation & Salt Rock (22)	Installation of Odour Control Units	Pre-Planning	200			
	Santorini & Honolulu(22)	Gensets for SPS	Pre-Planning	300	300	350	
	Village SPS (22)	New Electrical Panel	Pre-Planning	150			
AZ	Shakaskraal WWTW (22)	Removal of Sludge from Sludge Pond 2	Pre-Planning	190			
KWADUKUZA	Frazers WWTW (6)	Replace sand in drying beds, Grit Pump, sluice Plates & NRV	Pre-Planning	130			
	Frazers WWTW (6)	Replace brush cutter, chain block & slings	Pre-Planning	35			
	Sheffield WWTW (22)	New Flammable & Acidic Cupboard, Residual Chlorine Meter	Pre-Planning	80			
	Ashley Rd, Ballito (6)	Upgrade of 450m of 160mm Upvc Water main	Pre-Planning	500			
	Basil Hulett & Hewitt Rd (22)	Upgrade of 1200m of 110mm Upvc Water main	Pre-Planning	650			
	Shakaskraal & Village (22)	Gensets for SPS	Pre-Planning	150			
	Santorini SPS (22)	Odour Control and Access Road	Pre-Planning	175			
	Woodmead 1& 2, Ext 3 (22)	Security and Fencing	Pre-Planning	400			
	Shakaskraal WWTW (22)	Removal of Sludge from Sludge Pond 2	Pre-Planning	205			
	Frazers WWTW (6)	Replace Raw Sewerage Pump 1	Pre-Planning	75			
	Sheffield WWTW (22)	Install Ammonia Meter and Automatic Sampler	Pre-Planning	60			
	Frazers WWTW (6)	Replace Hydraulic Grease Gun & NRVs	Pre-Planning	50			

Nkobongo & Shayamoya (8,23)	Installation of 3000 house connections and waterborne sewer	Pre-Planning	x	x	x
	connections				
Shakashead & Etete (4,7,20)	Installation of 2500 house connections and waterborne sewer connections	Pre-Planning	x	X	x
Compensation & Salt Rock (22)	Installation of odour control units	Pre-Planning	200		
Santorini & Honolulu (6)	Genset for SPS	Pre-Planning	300	350	350
Compensation Beach Rd (6)	Installation of isolation valves	Pre-Planning		200	
Michelle Str, Ballito (6)	Upgrade of 450m of 110mm Upvc water mains	Pre-Planning		180	
Garland Rd, Salt Rock (22)	Relocate 350m of 160mm sewer mains	Pre-Planning		500	
Ballito Business Park (6)	Relocate 650m of 160mm sewer mains	Pre-Planning		500	
Shakaskraal (22)	New Pumps, Electrical Panel & Security fencing	Pre-Planning		555	
Chakas Coves & Zimbali Lakes (6)	Access Roads for SPS	Pre-Planning		100	
Sheffield WWTW (22)	Replace portable ph conductor meter	Pre-Planning		12	
Ballito (6)	Upgrade of Madeleine & Elizabeth Road	Pre-Planning			600
Salt Rock (22)	Upgrade of 700m of 110mm Upvc watermains	Pre-Planning			525
Tafeni (22)	Access Road, Security & Fencing	Pre-Planning			250
Frasers WWTW (6)	Replace supernatant pump	Pre-Planning			25
Frasers WWTW (6)	Extension of Workshop	Pre-Planning			300

TABLE53: SEMBCORP/SIZA WATER MTEF



MAP 37: SEMBCORP/SIZA WATER

MUNICIPALITY	PROGRAMME & PROJECT	PROJECT	MTEF (2015-2018)			
	DESCRIPTION	STAGE	Budget Yr 2	Budget Yr 3	Budget Yr 4	
			2015/16 R (000)	2016/17 R (000)	2017/18 R (000)	
Mandeni	Mandini 132/11 kV 20 MVA Transformer Upgrade	DRA	TBC	TBC	TBC	
	Mangethe 8km 132 kV Kingbird Loop in/Loop out	CRA	TBC	TBC	TBC	
	Mangethe 132/11 kV 20 MVA SS est	CRA	TBC	TBC	TBC	
	Mandini-Amatikuli 132kV line	CRA	TBC	TBC	TBC	
	Mandini-Ging DC line	DRA	TBC	TBC	TBC	
	Mandini 132/11kV 20MVA Trfm and 132kV Fdr 2 & 3 Line Bays Establishment	DRA	TBC	TBC	TBC	
Ndwedwe	Ndwendwe-Appelsbosch 132kV line establishment	DRA	TBC	TBC	TBC	
	Glendale 132/22kV Substation Capacity Increase from 7.5MVA to 20MVA.	DRA	TBC	ТВС	TBC	
	Glendale NB30 SWER line Upgrade	DRA	TBC	TBC	TBC	
	Mt Elias 132/22 kV 20 MVA Substation Establish	CRA	TBC	TBC	TBC	
	Glendale - 2 Additiona MV feeders to split Glendale	DRA	TBC	TBC	TBC	
	Appelsbosch 11-22kV Conversion	DRA	TBC	TBC	TBC	

TABLE 54: ESKOM PLANNED PROJECTS

UMGENI WATER MTEF

MUNICIPALITY	WARD NO.	PROGRAMME & PROJECT DESCRIPTION	PROJECT STAGE	MTEF (2015-2018)		
	NO.		UTAGE	Budget Yr 2	Budget Yr 3	Budget Yr 4
				2015/16 R (000)	2016/17 R (000)	2017/18 R (000)
Mandeni	3, 4, 10	Lower Thukela Bulk Water Supply Scheme Purpose: Augment the bulk water supply on the North Coast to meet the anticipated growth in demands. Expected Outcomes: Weir and 110MI/day abstraction works on the uThukela River; de- silting works; WTP initially sized to 55MI/day and ultimate 110MI/day, pump stations and bulk supply pipelines to deliver water from the WTP to Mandeni Municipality and KwaDukuza Municipality.	Implementation	324,884	178,289	

KwaDukuza	27	Maphumulo Bulk Water Scheme Phase 2	Implementation	60,189 (subject		
		Purpose: To supply the communities in Maphumulo, Maqumbi and Ashville from the Imvutshane River with an assured supply of water.		(subject to review)		
		Expected Outcomes: Phase 2 - 3.2 million cubic metre Imvutshane Dam.				
	27	Maphumulo Bulk Water Scheme Phase 3 Purpose: To supply the communities in Maphumulo, Maqumbi and Ashville from the Imvutshane River with an assured supply of water. Expected Outcomes: Upgrade of the WTP to 12MI/day.	Planning	6,357 (subject to review)	30,672 (subject to review)	
	2, 3, 14, 16, 19 and 26	Lower Thukela Bulk Water Supply Scheme Purpose: Augment the bulk water supply on the North Coast to meet the anticipated growth in demands. Expected Outcomes: Weir and 110MI/day	Implementation	324,884	178,289	
		abstraction works on the uThukela River; de- silting works; WTP initially sized to 55MI/day and ultimate 110MI/day, pump stations and bulk supply pipelines to deliver water from the WTP to Mandeni Municipality and KwaDukuza Municipality.				
	26	Fawsley Park Balancing Reservoir and Pipelines To integrate the Lower Thukela Bulk Water Supply Scheme with the existing North Coast Supply System. This will allow potable water from the Lower Thukela Bulk Water Supply Scheme to be gravity-fed to the Honolulu Reservoir Complex and further to Avondale Reservoir.	Planning	60.400	23,240	73,528
Ndwedwe	1	Maphumulo Bulk Water Scheme Phase 2 Purpose: To supply the communities in Maphumulo, Maqumbi and Ashville from the Imvutshane River with an assured supply of water. Expected Outcomes: Phase 2 - 3.2 million cubic metre Imvutshane Dam	Implementation	60 189 (subject to review)		
	1	Maphumulo Bulk Water Scheme Phase 3 Purpose: To supply the communities in Maphumulo, Maqumbi and Ashville from the Imvutshane River with an assured supply of water. Expected Outcomes:	Planning	6,357 (subject to review)	30,672 (subject to review)	
		Upgrade of the WTP to 12MI/day.				

	9	Greater uMshwathi Regional Bulk Water Supply Scheme	Implementation	143,400	268,115	282,263
		Purpose: The augmentation of the existing Greater Wartburg Bulk Water Supply System and the extension of this system to supply the areas of Greater Efaye and Ozwathini.				
		Expected Outcomes: Augmentation of the existing Greater Wartburg bulk water system and extension of this system to supply the areas of Greater Efaye and Ozwathini.				
	2, 9, 10, 11, 16, 17, 18 and 19 (subject to study being completed)	Southern Ndwedwe Bulk Water Supply Scheme To provide an assured supple of water to the Southern Ndwedwe area.	Planning	2,000	500	10,000
Maphumulo	8, 9, 10 and 11	Maphumulo Bulk Water Scheme Phase 2 Purpose: To supply the communities in Maphumulo, Maqumbi and Ashville from the Imvutshane River with an assured supply of water. Expected Outcomes: Phase 2 - 3.2 million cubic metre Imvutshane	Implementation	60 189 (subject to review)		
	4, 8, 9, 10 and 11	Dam Maphumulo Bulk Water Scheme Phase 3 Purpose: To supply the communities in Maphumulo, Maqumbi and Ashville from the Imvutshane River with an assured supply of water.	Planning	6,357 (subject to review)	30,672 (subject to review)	
Labur 55, Walarau Way		Expected Outcomes: Upgrade of the WTP to 12MI/day.				

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TABLE55: UMGENI WATER MTEF
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CHAPTER 9: ORGANISATIONAL PERFORMANCE

9.1 ORGANISATIONAL & INDIVIDUAL PERFORMANCE MANAGEMENT SYSTEM

The Municipal Systems Act (MSA) of 2000 mandates municipalities to establish performance management systems, and the Planning and Performance Management Regulations of 2001 describes the municipality's performance management system as consisting of a framework that articulates and represents how the municipality's cycle and processes of performance planning, monitoring, measurement, review, reporting and improvement will be conducted, organised and managed and to determine the roles of different stakeholders.

9.2 ILEMBE ORGANISATIONAL PERFORMANCE SYSTEM

The iLembe District Municipality's adopted an Organisational Performance Framework in June 2012 and will be reviewing it on an annual basis.

The Model used by iLembe District Municipality in terms of PMS implementation is as depicted in the diagram below:

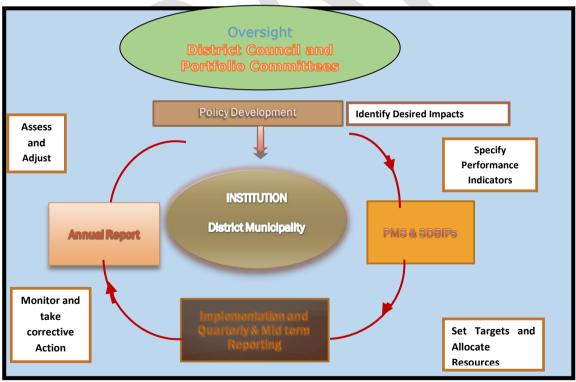


FIGURE 12: ILEMBE OPMS

The process of developing an organisational performance management system for the iLembe District Municipality began in 2004 and has vastly improved since then.

The components of the iLembe PMS are as follow:

- Plan The Municipal Manager and Executive Committee share the responsibility for developing the project related and individual performance standards. All performance standards consist of outcomes (products or accomplishments) and expectations (measurement of outcomes in terms of cost, quality, quantity, time, etc.).
- Monitor The Municipal Manager and Council observe the performance of the Executive Directors and provide feedback throughout the year, not just at the end of the performance cycle. Executive Directors can provide feedback on how well the Municipal Manager and the Council carry out their performance management responsibilities.
- **Develop** The Municipal Manger has an open discussion with the Executive Directors to identify their training and other needs for improving his or her job performance.
- Performance Summary A narrative description of the Executive Directors' performance, prepared by the Municipal Manager with input from the Executive Directors, is given to each Executive Director in a face-to-face meeting. A performance summary should include: an assessment of the Executive Director's effectiveness in meeting his or her goals and objectives, any recognition received and areas of suggested improvement.
- **Recognition** The Municipal Manager and Council are encouraged to reward Executive Directors throughout the year for doing their jobs well. Recognition may occur in a number of ways, i.e. verbal praise, cash awards, and time-off awards.

The iLembe IDP forms the basis of the PMS and provides the institutional analysis and assessment of the Municipality's capacity, ability, resources, systems and procedures in developing and implementing a PMS. Essentially developing the iLembe PMS implies that a framework is developed that describes and represents how the Municipality's cycle and performance planning, monitoring, measurement, review and reporting will happen, be organised and be managed, whilst determining the roles of different role players.

The iLembe PMS does the following:

- Demonstrates how it will operate and be managed from the planning stage up to the stages of performance review and reporting.
- Defines the roles and responsibilities of each role-player, including the local community, in the functioning of the system.
- Clarifies the process of implementing the system within the framework of the IDP process.
- Determines the frequency of reporting and the lines of accountability for performance.
- Links the organisational performance to employee performance.
- Provides for the procedure by which the system is linked with the municipality's IDP processes.
- Shows how any general key performance indicators contained in the Municipal Planning and Performance Management Regulations, 2001, will be incorporated into the municipality's planning and monitoring processes.

The key outputs identified for the iLembe PMS are:

- Assessed reality in terms of existing systems and models.

- Gaps analysed between IDP and PMS requirements.
- Communication with internal stakeholders and Local Municipalities, i.e. one-on-one input sessions, internal and external workshops with various stakeholders.
- Development of the Municipality and Departmental Scorecard Templates.
- Stakeholder input to the draft scorecards.
- Finalised scorecards for Council approval as a performance planning and measurement tool.
- Coaching of iLembe PMS team on completion of scorecards, including workshops with internal stakeholders.
- Verification of the Portfolios of evidence before submission to the Internal Auditors for auditing purposes.
- Credible information reported to the public

9.3 ILEMBE SCORECARD AND SDBIP

The SDBIP marries the Performance Management System (as required under the Municipal Systems Act) with the budget and the IDP. Thus the strategic direction mapped out in the IDP is matched with financial resources and delivery of services as specified in the PMS. The requirement for an SDBIP is stated in the MFMA, Section 69.3(a) and is the responsibility of the Accounting Officer or the Municipal Manager. It can of course be delegated under Section 79. Put simply the SDBIP allows the budget to be implemented fully as it identifies:

- The Strategic Imperative Through links with the IDP.
- The Financial Imperative Through links with the budget.
- The Performance Imperative Through links to the PMS.

The National Treasury Circular 13 describes in detail the approach to SDBIPs. Basically there is a high level SDBIP for the purposes of high level monitoring by stakeholders, backed by full detail all the way to the individual employee. Starting from the top (the MM), all staff operate under KPIs within the identified KPAs. In effect the SDBIP becomes the implementation tool for the budget and the basis for non-financial monitoring.

At the highest level every vote could be aligned to an IDP strategy and some KPIs. These then form the basis of future monthly and in year reporting. The state of play at iLembe is that the budget is already married to the IDP and performance indicators are developed for each vote or capital project.

The municipality embarked on a strategic planning session in September 2011, where a 5 year strategic plan was developed and included Indicators and targets for the 5 years for each business Unit. It is this strategic document that will form basis of developing the draft performance tools for the 2015/16 financial year (as attached as an <u>Annexure 15</u>).

CONCLUSION

This review IDP of iLembe District Municipality seeks to simplify IDP rhetoric and focus on the outcome and impact of service delivery. It is imperative to note that for next five years ILembe District Municipality will upscale service delivery aligned with the call from the President to induce service delivery through methods that ensure employment and reduce poverty levels thus improving quality of life for iLembe residents.

The 2015/2016 iLembe IDP brings a new era on performance based service delivery strategy that incorporates various government tools that focus on performance, alignment, IGR, job creation and "speedy service delivery". In developing this IDP, iLembe District Municipality ensured that all municipal structures form part of the core that contributed in the production process. The people's needs set the tone for the next five years; the municipal political structure brought a dynamic oversight to ensure that the people's needs are a backdrop that informs the prioritization process, which leads to implementation strategies that seeks to induce service delivery.

Job creation is at the core of ILembe's 5 year service delivery strategic plans. Enterprise ILembe Economic Development Agency in partnership will all iLembe family municipalities seek to fast track job creation projects in various economic sectors, i.e. agriculture, tourism, manufacturing and retail/services. As part of a single performance strategy Enterprise ILembe is at the core of ILembe's 5 year service delivery strategic plans that seek to speed up implementation of projects and create more jobs for the ILembe District citizens.

Eradication of service delivery backlogs is inter alia the driving factor in the next 5 years. ILembe District has enhanced its partnership with sector departments and government agencies, thorough various forms of engagements i.e. IGR and Sector alignment engagements.

In ensuring that job creation through an accelerated service delivery strategy does not compromise a fragile green environment of ILembe as whole, the District has adopted its Environmental Management Framework (EMF) and it adheres to all NEMA requirements, in its endeavour to fast track service delivery. The current IRSDP and draft SDF are aligned to the EMF that will create the foundation for more efficient development approval process. Moreover Enterprise iLembe is also in a process of enhancing green economy opportunities in keeping with COP 17 resolutions that put emphasis on more to be done on green economy as part of main stream economics. Biodiesel is one of the many projects that emanate from a number of programmes that Enterprise iLembe has put in place in participating within the green economy sector.

In conclusion iLembe District Municipality is aligning all its strategic plans (5 year plans, LGTAS, KPA directorates business plans) in order to ensure adequate alignment with government programmes on job creation. This is a contribution to the 5 million goal job creation target set by the President of the Republic. iLembe will surely create an environment for private and international investors to see this vast area as an investment destination that can rival any part of South Africa, Africa and the World.

SECTION I: ANNEXURES

- I.1 DRAFT SPATIAL DEVELOPMENT FRAMEWORK (SDF)
- I.2 DRAFT DISASTER MANAGEMENT PLAN
- **I.3 DRAFT CAPITAL INVESTMENT FRAMEWORK (CIF)**
- **1.4 DRAFT ILEMBE SERVICE DELIVERY PLAN (SDP)**
- 1.5 DRAFT SCORECARD AND SDBIP'S 2015/16 FINANCIAL YEAR