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ABBREVIATIONS

AIDS Acquired Immune Deficiency Syndrome

BP Business Plan

CBD Central Business District

CDK Cradock

CHDM Chris Hani District Municipality

DEAT Department of Environmental Affairs and

Tourism

DLA Department of Land Affairs

DPLG & H Department of Provincial and Local

Government and Housing

DWA Department of Water Affairs
ESCOM Electricity Supply Commission

GAMAP General Accepted Municipal Accounting

Practices

GRAP Generally Reporting Accepted Practices
GEAR Growth Employment and Redistribution

GGP Gross Geographic Product
HIV Human Immune Virus

HSRDP Human Settlement Re-Development Pilot

Project

HDI Human Development

IYM Inxuba Yethemba Municipality

LG Local Government

MBG Middelburg

MEC Member of the Executive Council

MLL Minimum Living Level

NEMA National Environmental Management Act

NEP Nation Electrification Programme
NER National Electrification Regulator
O & M Operational and Maintenance

RDP Reconstruction and Development Programme

RSS Rapid Services Survey

SALGA South African Local Government Association

SMME Small Medium and Micro Enterprises

S.P. Service Provider

CHAPTER ONE





1. THE PLANNING PROCESS

1.1 Introduction

Integrated Development Plan (IDP) is a process through which a municipality develops a strategic development plan. It is a strategic planning instrument, which guides and informs all planning, budgeting, management and decision making within the municipality.

The IDP approach is based on the principle of inclusivity, representivity, consultation and participation of all residents, communities and stakeholders within a Municipality, as well as representatives from other spheres of government, sectors specialists and other resource persons.

1.2 Process Overview

The IDP planning cycle consists of the following phases:

1.2.1 Analysis Phase

This seeks to provide the status quo of the municipality so as to inform the development needs and priorities. The analysis phase deals with current situation. It is a product of technical analysis of information and engagement with communities and stakeholders.

The main outcomes of this phase amongst others are:-

- A state of the present level of development and challenges faced
- Priority issues

1.2.2 Strategies Phase

This phase flows from understanding the problems in the municipal area and seeks to find solutions to the problems

This phase includes formulation of:-

1.2.2.1 The Municipal Vision

The municipal vision is a statement indicating the ideal situation the municipality would like to achieve in the long term. This is the situation the Municipality would find itself once it has addressed the challenges identified in the analysis phase.

1.2.2.2 The development Objectives

The identified priority issues identified in the analysis phase are translated into development objectives.

Development objectives are statements of **what** the municipality would like to achieve in the medium term in order to address the problems identified and also to contribute to the

realization of the vision. In essence the objectives bridge the gap between current reality and the vision.

1.2.2.3 The Development Strategies

Development Strategies provide answers to the question of **how** the municipality will reach its objectives. They are strategic decisions about the most appropriate ways and means to achieve the objectives.

1.2.2.4 Project Identification

The formulated strategies result in the identification of projects

1.2.3 Project Phase

This phase is about the design and specification of projects for implementation. The projects identified must have a direct linkage to the priority issues and the objectives identified. An indication must be made on each project who the intended beneficiaries (target group), its location, time frame, who will be responsible for managing it how much it will cost and where the money will come from. Furthermore targets and indicators are formulated to measure performance and the impact of the project.

1.2.4 Integration Phase

The main purpose of Integration Phase is to draw together the customers of the previous phases, and to check that project proposals are in line with vision, objectives strategies resources, and legal requirements.

Projects may also be refined and are drawn into programmes that are in harmony in terms of their contents, timing and location.

1.2.5 Approval Phase

The complete IDP is submitted to the municipal council for consideration and approval. The council needs to look at whether the IDP identifies the problems that affect the area, as well as the extent to which the strategies and projects will contribute to addressing the problems. The council must also ensure that the IDP complies with the legal requirements before it is approved.

1.3 Process Plan

Each Municipal Council within a prescribed period after the start of its elected term must adopt a process set out in writing to guide the planning, drafting, adoption and review of its integrated development plan. (Section 28(1) of the Municipal Systems Act (Act no. 32 of 2000)

The process plan include the following:-

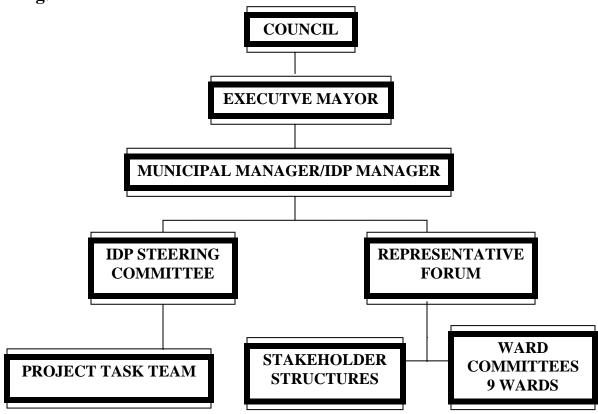
Organisational arrangements structure

- Distribution of roles and responsibilities
- Mechanisms and procedures for public participation
- Mechanisms and procedures for alignment
- Budget for the planning process
- Process plan programme

1.3.1 Organisational Structure

The following arrangements have been set in place to institutionalize community/stakeholder participation and also to enable the municipality to manage the drafting of the output. Further, these organisational arrangements will provide an organised platform for the accessing of the decision making process by all the affected and interested stakeholders in the process.

Fig. 1



IDP Manager

The Municipal Manager, M.S. Tantsi will manage the Inxuba Yethemba Municipality IDP.

1.3.1.1 Terms of reference for the IDP manager

The IDP Manager shall in accordance with the provisions of the Municipal Systems Act legislation framework:

- Ensure that the Local Framework is drafted and adopted by the Local Municipal Council;
- Manage the Local municipal IDP by ensuring that all daily planning activities are performed within an efficient and effective consideration of available time; financial and human resources:
- Encourage an inclusive participatory planning process and compliance with action programme
- Facilitate the horizontal and vertical alignment of the IDP
- Ensure that the planning process outcomes are properly documented
- Manage service providers to local municipal IDP
- Chair the local IDP Steering Committee
- The IDP Manager will co-ordinate with various government departments and other IDP Managers to ensure that all the project, strategies and objectives of the local municipalities are shared and distributed amongst government departments so that they might incorporate them in their planning process and vice versa.

IDP Steering Committee

The IDP Steering Committee will consist of the IDP Manager, Managers of the departments and Mayoral committee members.

1.3.1.2 IDP Steering Committee Technical component Terms of Reference

The IDP Steering Committee shall;

- N Provide technical and advisory support to the IDP Manager
- Perform daily planning activities including the preparation and facilitation of events; documentation of outputs and making recommendation to the IDP Manager and the municipal Council.
- Commission feasibility studies and business plans for projects
- Commission in depth studies
- Interact with the district steering committee members regarding district projects
- Prepare, facilitate and document meetings
- Act as the secretariat for the Representative Forum

IDP Representative Forum

The IDP Representative Forum will be chaired by the Executive Mayor Councilor N C Goniwe with the secretariat role being fulfilled by the Technical component of Steering Committee.

1.3.1.3 IDP Representative Forum Terms of Reference

The IDP Representative Forum shall:

- Represent the interest of various constituencies in the IDP planning process
- Provide an organizational platform and mechanism for discussion, negotiation and decision making between stakeholders including the local municipality
- Provide a communication mechanism of the exchange of ideas and opinions among the various stakeholder interest groups
- Participate in the setting up of key performance indicators including the monitoring thereof in line with the adopted Performance Management System of the local municipality
- Monitor the performance of the planning and implementation process

1.3.2 Distribution of roles and responsibilities

The IDP planning process includes a wide range of role-players with certain key responsibilities. To enable smooth implementation of the IDP Review action plan the following roles and responsibilities have been allocated in the following manner.

1.3.2.1 Internal municipal distribution

1.3.2.1 Internal municipal distribution

Actors	Roles and responsibilities		
1. Council	*Consider and adopt reviewed IDP		
	*Consider and adopt Framework plan		
	*Encourage public participation		
	*Keep public informed about the contents of the IDP		
2.Mayoral Committee	*Oversee the management, co-ordination, monitoring of		
	the IDP Review		
	*Assist in resolving political disputes		
	* Forms part of the steering committee		
3.Ward Councilors	*Assist in communication strategy and organization of		
	community consultation activities		
	*Ensure public participation		
4.IDP Manager	*Ensure that the Framework and reviewed IDP are adopted		
	by the Council		
	*Manage the local municipal IDP by ensuring that all daily		
	planning activities are performed within an efficient and		
	effective consideration of available time; financial and human		
	resources;		
	*Encourage an inclusive participatory planning process and		
	compliance with action program		
	*Facilitate the horizontal and vertical alignment of the IDP		
	*Ensure that the planning process outcomes are properly		
	documented		
	*Manage service providers to the local municipal IDP		
	*Chair the local IDP Steering Committee *The IDP Manager will co-ordinate with various government		
	departments and other Managers to ensure that all the projects, strategies and objectives of the local municipalities		
	and those of the district are shared and distributed amongst		
	government departments so that they might incorporate them		
	I their planning process and vice versa		
5.Section 56	*Provide technical and advisory support to the IDP Manager		
Managers	*Perform daily planning activities including the preparation		
Managere	and facilitation of events; documentation of outputs and		
	making recommendation to the IDP Manager and the		
	municipal Council		
	*Commission feasibility studies and business plans for		
	projects		
	*Commission service providers to conduct in depth studies		
	*Interact with the district steering committee members		
	regarding district projects		
	*Prepare, facilitate and document meetings		
	*Act as the secretariat for the Representative Forum		
	*Prioritization on their individual departments projects and		
	programs for the following years		

IPED	*Provide support and guidance on IDP Review process		
	*Assist municipalities to achieve the target dates		
	*Interact with service providers to ensure that a quality product is provided		
	*Assist with workshops		
	*Project Management and implementation Support Services		

1.3.2.2 External Municipal Distribution

Actors	Roles and responsibilities
1.Sector Departments	*Ensure the participation of Senior personnel in the IDP review process *Horizontal alignment of programs and strategic plans *Ensure integration of sector programs within the local IDP Planning and implementation process *Provide technical support and information to the planning process
	*Contribute relevant information to support the review process *Incorporate district and local municipal projects into departments planning
2.Support Providers	*Provide methodological and technical guidance *Conduct in depth studies when commissioned by the Steering Committee *Ensure delivery of a product that is user friendly and tailor made for each municipality
3. National & provincial governments	*Monitor and evaluate the preparation and implementation process *Provide training and capacity building support to the local municipalities *Co-ordinate support programs so that overlapping does not occur *Provide technical guidance and monitor compliance with provincial policy and legal framework *Provide financial support to the IDP Planning and implementation process

1.3.3 Community participation strategy

1.3.3.1 Process

- Compilation of database of all relevant community and stakeholder organisation
- Informing communities and stakeholders:-
 - 1. Communities and stakeholders are informed on the municipality's intention to embark on the IDP Process
 - 2. Organised and unorganised social groups will be invited to participate in the IDP process

(Section 28(2) of the Municipal Systems Act 2000)

A Municipal Council must develop mechanisms to consult the community and community organisations in performing its functions and exercising its powers

(Section 19(3) of the Municipal Structures Act 1998)

Participation by the local community in the affairs of the municipality must take place through:

- a) Political structures for participation in terms of the Municipal Structures Act;
- b) The mechanisms, process and procedures for participation in municipal governance established in terms of the Municipal Systems Act;
- c) Other appropriate mechanisms, processes and procedures established by the municipality;
- d) Councilors

1.3.3.2 Mechanism

- Ward committees
- information within wards through public ward meetings
 - Media
- Notices at prominent locations
- Postal notices to organised groups/organisations

The communication strategy has proved to be effective as witnessed by attendance and participation of the various stakeholders. The challenge is whether the stakeholder representatives to give reports to their various organisations.

The stakeholder mobilization strategy involves

- Advertising for registration as interested party at beginning of the review process
- A targeted approach for specific stakeholders eg. Religious, business, agricultural etc
- Roadshows, blitzes

1.3.4 Alignment mechanisms and procedures

1.3.4.1 Mechanisms for Alignment

Three types

- Within Inxuba Yethemba Council
- Municipality and Chris Hani District Municipality
- Between local government and other spheres of government

For issues that have a direct impact on an individual sector, and where sector departments have structures in the Inxuba Yethemba Municipality area of jurisdiction, council will do alignment. On the whole alignment takes place at District Council level.

SECTOR DEPARTMENTS AND PARASTATALS		
District Municipality	Telkom	
Dept of Water Affairs	Health	
Department of Transport Chris Hani	SAPS	
Department of Public Works	Education	
DEDEA	Arts and Culture	
Department of Land Affairs	Treasury	
Social Development	SASSA	
Correctional Service	Local Government and Traditional Affairs	
Eskom	Department of Rural Development and	
	Agrarian Reform (DRDAR)	

1.3.5 Binding legislation

The following pieces of national and provincial legislation in conjunction with the South African constitution will represent binding legislation that will guide the process. The list below will be considered in addition to the binding legislation list appended in this document.

1.3.5.1 Legal policy Framework

- Constitution of the Republic South Africa of 1996
- ❖ Development Facilitation Act 96 of 1995 ?
- ❖ White paper on Local government of 1996
- Municipal Structures Act 113 of 1998
- Municipal Systems Act 32 of 2000 as amended in 2011
- Water services Act 108 of 1997
- Road Transport Act
- NEMA
- ❖ Municipal Finance Management Act 56 of 2003
- Municipal Performance Regulations of 2006
- Municipal Demarcation Act

1.3.5.2 Policy Planning Framework

- Eastern Cape Provincial Growth & Development Plan
- Eastern Cape Spatial Development Plan
- Promotion of Rural Livelihood Programme (RULIV)
- Rural Economic Development Zones program (REDZ)
- Integrated Sustainable Rural Development Strategy (ISRDS)
- National Spatial Framework
- Chris Hani Growth and Development Plan
- Outcome 9

• National Development Plan

1.3.6 Process Plan Program

The following table illustrates the IDP review action program and also gives an indication to the planning activities that will be undertaken over time and the resources that will be required to complete these activities.

IDP PROCESS PLAN PROGRAMME - 2013/14

PHASE	ACTION	RESPONSIBLE PERSON	TIME FRAME
PRE-PLANNING	Reconstitution of the IDP forum -(Advert) -Registration of interest	IDP Officer	01/08/2013 From date of advert till 30/09/2013
	Community -Notice of intention to review IDP	IDP Officer	01/08/2013
	Mayoral Committee for endorsement by Council -Adoption of Process Plan	Mayor	30/07/2013
1. ANALYSIS	Commencing Analysis -Desk top analysis	IDP Officer/MM	01/08/2013 onwards
	Ward -Revision of Stakeholder priorities	Ward Councillors	02/09/2013 to 30/09/2013
	Status quo Verification of service levels with Municipal Data	IDP Manager and Managers	29/07/2013 to 30/08/2013
	IDP rep forum -Launch IDP Representative forum To outline terms of reference, explain process and reflect on progress	Mayor	11/09/2013 CRADOCK

ACTION	RESPONSIBLE PERSON	TIME FRAME
Mayoral Comm -review of priorities, objectives and strategies approach	IDP Manager	10/10/2013
IDP rep forum -workshop on priorities, objectives and strategies with envisaged projects	Mayor	15/10/2013 MIDDELBURG
Tech Task Team -Assessment of envisaged projects	All Managers	From 21/11/2013
Special Program -identify critical projects for the financial year	SPU Officer	23/11/2013
Steering Comm -identify critical projects for the financial year (Mayoral meeting)	IDP Manager/ IDP Officer	26/11/2013
	Mayoral Comm -review of priorities, objectives and strategies approach IDP rep forum -workshop on priorities, objectives and strategies with envisaged projects Tech Task Team -Assessment of envisaged projects Special Program -identify critical projects for the financial year Steering Comm -identify critical projects for the financial year	Mayoral Comm -review of priorities, objectives and strategies approach IDP rep forum -workshop on priorities, objectives and strategies with envisaged projects Special Program -identify critical projects for the financial year IDP Manager/ IDP Manager/ IDP Officer

PHASE	ACTION	RESPONSIBLE PERSON	TIME FRAME
3. PROJECTS	IDP rep forum -Discussion on projects -Identification of key projects in each KPA, and KPI's	Mayor	06/12/2013 CRADOCK
	Tech Task Team -refine projects	All Managers	from 26/11/2013
	Consultations with other relevant stakeholders		17 January 2014
REPORT	IDP rep forum -Mid Year Performance Report	Mayor	04/02/2014 MIDDELBURG
4. ALIGNMENT	Sector DeptsBriefing or communicating existing projects for possible incorporation in their programmes	IDP Manager	continuous

PHASE	ACTION	RESPONSIBLE PERSON	TIME FRAME
	IDP representative forum -Present reviewed IDP	Mayor	11/03/2014 CRADOCK
5. APPROVAL	Adoption by Council of -Draft IDP and Budget	Mayor	25/03/2014
	Tabling for Adoption of -Final IDP and Budget	Mayor	30/05/2014
REPORTS	IDP Forum -3 rd quarter Performance report	Mayor	15/04/2014

PHASE	ACTION	RESPONSIBLE PERSON	TIME FRAME
	SDBIP - Drafting of SDBIP	Municipal Manager	11/03/2014
	DRAFT SDBIP - Submission for consideration by council	Municipal Manager	17/06/2014
PERFORMANCE MANAGEMENT SYSTEM	FINAL SDBIP -Approval within 28 days after approval of IDP and Budget	Mayor	27/06/2014
	Performance Agreements -signing by MM and direct reports to MM	ММ	31/07/2013
	Publicising SDBIP & Performance Agreements	ММ	01/08/2014

1.1.1 **BUDGET**

A provision of R150 000 for the current IDP review

SECTION A:

EXECUTIVE SUMMARY

The IDP is the Inxuba Yethemba Municipality's strategic plan, that informs municipal decision-making as well as all the business processes of the Municipality . The IDP must inform the Municipality's financial and

institutional planning and most importantly, the drafting of the annual budget. The IDP process and the Budget process are two distinct but integrally linked processes which must be coordinated to ensure that the IDP and budget related policies and the tabled budget are mutually consistent and credible. The IDP process addresses internal and external circumstances that impact on the priority issues, objectives, strategies, projects and programs of integrated planning.

A1. Inxuba Yethemba in context

Inxuba Yethemba Municipality is situated in the Chris Hani District Municipality in the Eastern Cape Province. It is approximately 240km north of Nelson Mandela Metro. It is comprised of the former Middelburg EC and Cradock Local and Rural councils with their urban centres situated 100km apart. Cradock consists of suburb of Cradock, Lingelihle and Michausdal communities, whilst Middelburg has the Middelburg suburb with Kwanonzame Lusaka, and Midros communities.

The two urban centres of Cradock and Middelburg are fairly similar with well developed CBD's and fair infrastructure whilst a lot still needs to be done in the former previously disadvantaged communities. The rural areas of both towns are mostly commercial farms, with small settlements in rural areas of Fish River, Mortimer and Rosmead.

The N10 National Road which is the vital economic link between Port Elizabeth and the North runs through Cradock and skirts Middelburg. The economy of the area is largely based on agriculture and tourism with small and medium enterprises, formal sector like government departments and finance and commercial institutions.

A2. The challenges we face

As in most municipalities IDP's the challenges faced relate to socio economic, economic, basic infrastructure, spatial and housing issues as well as social facilities and services.

The key issues some of which are likely to have a fundamental effect on the long-term economic viability are

- lack of proper and up to standard roads infrastructure and storm water channeling
- Dilapidated bulk and water network infrastructure
- Limited capacity of water and waste water treatment plants
- Unsustainable and unpredictable water source for Middelburg unit
- Ageing electricity infrastructure in general and in particular limited capacity of power for future business development in Cradock unit.
- Inadequate street lighting with some areas requiring high masts lights
- Lack of serviced plots for medium and high cost housing development.
- Availability of land for potential development of Emerging farmers and cooperatives
- Land release to facilitate development and create sustainable livelihoods by parastatals such as Transnet

- The HIV/AIDS pandemic and it s impact on local demographics
- Lack of job opportunities creating great discontent amongst the youth
- Drug abuse with increased crime levels
- Insufficient revenue base due to high levels of poverty

A3. The opportunities we offer

- The N10 which is a vital economic link between Port Elizabeth and the North runs through the municipality
- > Huge tourism potential exists in the municipality

The tourism sector plan of the municipality due for revision reflects the following contribution of tourism to the local economy

- o R20.1m in direct tourism spent
- o R52.2 m contribution to the GDP by the tourism economy
- o R76.2m total economic activity generated by tourism (i.e. total demand)
- o supports 137 jobs in the tourism industry
- Attractive sites worth visiting such as amongst others
 - o Olive Schreiner Museum
 - o Fish River Museum with Cradock 4 Gallery
 - o Middelburg 3 memorial site
 - o Vusubuntu Cultural Village
 - o Egg Rock
 - o The yet to be completed Cradock 4 Garden of Remembrance
- An indelible mark left by struggle stalwarts and historical sites that are nationally recognised makes it a compelling place to visit
- > The pristine Karoo environment
- abundance of labour including semi skilled to skilled labour
- > The Inxuba River running through the underutilised Industrial Area offers opportunities for industry development
- Agriculture offers a huge potential in the area and a lot of spin offs through beneficiation can be derived from it
- ➤ The pending Sugar Beet project will offer a lot of other opportunities in other sectors, amongst others
 - Transport
 - o Accommodation/ Housing
 - o Beneficiation spin offs etc.
- > Shale gas fracking will also offer positive benefits should it be successful
- > Schools with a history of good results
- > Sporting facilities of high standard eg. Cradock stadium with a tartan track for athletics which is currently the only one in CHDM area.
- Canoeing opportunity in the Great Fish River

A4. Strategies for improvement

To address the challenges we face and to maximise on the opportunities within Inxuba Yethemba the strategies in IDP should specifically highlight the following strategic thrusts to which all Municipal plans should contribute:

• improve administrative capacity and governance

- institutional transformation
- change management
- · Skills audit and clear plan of sills development
- enhanced and meaningful community participation
- emphasis to be on ward based planning
- promote sound labour relations
- preserving and protecting the natural environment
- hands on approach on HIV/AIDS combating
- · promotion of safety and security
- provision and maintenance of social amenities
- focussed approach on disaster management
- promote social coherence
- introducing incentives that attract development initiatives
- establishing and promoting PPPs.
- promotion of SMME's
- forging closer links and cooperation with business forum of IYM
- establishing cooperatives to maximise economic opportunities
- promoting integrated tourism development
- land acquisition for agriculture and sustainable human settlement
- infrastructure development and maintenance with particular emphasis on
 - o roads
 - o electricity
 - o storm water drainage
 - o water
 - sanitation
- infrastructure master plans
- dedicated focus on special groups
- Ensuring sustainable livelihoods through the integrated development of all the assets of the municipality, such as human capital, social capital, natural capital, physical capital, financial capital and political capital

A5. Future Development of the municipality

The future development of the Inxuba Yethemba municipality can best be focussed on the following perspective:

Its character and personality

Inxuba Yethemba is an area of typical Karoo tranquillity with its scenic beauty and strong developmental contrasts. As a potential and growing tourist destination, it needs to make a visual and aesthetic impact on all passers by who will remember it as a place and an experience to enjoy.

Its comparative advantage

- The N10 which is a vital economic link between Port Elizabeth and the North runs through the municipality
- The R61 is a major route from the Western Cape to the former Transkei area and provides retails with guaranteed source of revenue during holidays

Its products and target markets

The municipality has agricultural products which if they are processed and beneficiated locally could boost the local economy and create job opportunities thus reducing poverty and unemployment.

A6. Development of the IDP

The IDP was developed in accordance with a Process Plan and public participation process as indicated by IDP forums and councillors ward committee meetings although these were not followed to the latter.

A7. Provincial IDP Assessments

The comments of the IDP assessments as well as gaps in the in plans or non availability of some of them were tabled in council with the relevant departments required to take the necessary steps to address the matters.

The assessment results provide an improvement over the financial years as reflected in the table below.

КРА	RATING 2010/11	RATING 2011/12	RATING 2012/13	RATING 2013/14
Spatial Development	Low	High	High	High
Framework				
Service Delivery	Medium	Medium	Medium	Medium
Financial Viability	Low	Medium	Medium	Medium
Local Economic	Medium	Medium	Medium	High
Development				
Good Governance and	Medium	High	High	High
Public Participation				
Institutional Arrangements	Medium	Low	Medium	High
Overall Rating	Medium	High	Medium	High

There has been an improvement in Local Economic Development and Institutional arrangements KPAs as compared to the previous assessment, whilst Service Delivery and Financial Viability did not show any improvement for the past 2 years. More emphasis has been placed on these KPAs to ensure improvement.

IDP progress reports are covered in quarterly performance reports of the departments.

As an overview on implementation of previous IDP as indicated above quarterly reports were presented in each standing committee meeting and performance review done on the Mid Year report. It can be mentioned that the performance is improving and quarterly reviews will be done to provide feedback to Managers on areas identified not to be given the necessary attention. Whilst sector department's participation was better in previous years it was not as impressive in the current review. As a result no sector specific projects were submitted for the 2013/14 financial years by the sector departments for this draft. The municipal manager who is also currently the IDP manager will take this up with the departments during the comment period.

A8. Auditor General Report and findings

The municipality received a disclaimer opinion for the 2012/13 financial year: The Auditor General Findings and Action Plan to address the findings are provided as Appendix 1. The progress on implementation of Action Plan is reported monthly to the mayoral committee and quarterly to council.

A9. Financial position and Implications

The municipality has an extremely low revenue base because of high poverty levels. This has serious implications of being able to provide services on a sustainable basis. Maintenance of infrastructure and fleet is a serious challenge. The limited improvement or provision of new infrastructure can only be provided through grants such as MIG. The new formula on equitable share is definitely not favourable for the municipality. Whilst some if not most municipalities have seen an increase in their share the opposite is true for Inxuba Yethemba. The termination of Water Service Provision contract by Chris Hani District municipality as of the 30th June will have major negative effect on the revenue streams of Inxuba Yethemba and is a matter of serious concern.

SECTION B



SITUATIONAL ANALYSIS

B. ANALYSIS

This analysis phase does not provide an all inclusive and comprehensive report of the area. It merely focuses on issues relevant to the Integrated Development Plan and centers on priority issues.

B1. MUNICIPAL AREA

The municipal area stretches over a geographical area of 11594.65 square kilometers comprising of a potentially arable area with a slope ranging from 0° to 12°, with the rest of slope above 12° being mountainous area that is not arable.

The area is characterized by harsh climatic conditions with day temperatures averaging between 20°C and 40°C and night temperatures between - 5°C and 16°C. The average annual rainfall is between 200mm and 300mm with north westerly and westerly winds being more prevalent.

Most of the municipal area is covered with shrub land and low fynbos. The veld type is typical Karoo vegetation which is ideal for stock farming. Inxuba Yethemba falls within the Great Fish River drainage system and its many tributaries. Cradock receives its water from the Gariep dam through a transfer scheme which is managed by the Department of Water Affairs and Forestry whilst Middelburg on the other hand solely depends on its ground water. The present drought has thus a detrimental effect on water sources in Middelburg.

Inxuba Yethemba experienced extreme flood damage during the 70's and they still pose a potential danger. Veld fires are most common causing a threat to the agricultural sector. Drought is another major risk in the agricultural sector, which is important for the economy of the area.

B2. DEMOGRAPHICS

B2. 1 Population Distribution by ward

Ward No.	Population
1	6929
2	5566
3	4917
4	6506
5	8750
6	12235
7	8402
8	6374
9	5881
TOTAL	65560

Source: Census 2011

B2.2 Population by race

Population Group	Census 2011	Global Insight 2012
Black African	36 854	38 352
Coloured	21089	21 210
White	6888	7 039
Indian/Asian	192	188
Other	538	
TOTAL	65560	66 788

Source: Census 2011

B2.3 Population by gender per ward

Ward	Male	Female
No.		
1	3714	3215
2	2933	2633
3	2533	2384
4	3433	3037
5	4502	4248
6	5943	6292
7	4477	3925
8	3259	3115
9	3094	2787
TOTAL	31 671	33889

Source: Census 2011

The 2011 Census statistics suggests a population of 65560 for the whole of Inxuba Yethemba. The IHS Global Insight report of 2012 indicates a population 66 788. The population is concentrated in the urban areas of Cradock and Middelburg. Ward 6 has the largest population compared to all other wards. As with the National norm women constitute 51.69% of the total population on the census 2011 statistics.

B2.4 Demographics trends and migration patterns

With the building of formal settlements and retrenchments in the farms there is a continuous influx of people into the urban centres from the rural area. There is a general increase of foreign nationals on a continuous basis

B2.5 Age Profile

AGE GROUP	TOTAL POPULATION		
	GLOBAL INSIGHT 2012	CENSUS 2011	
00-04	4 154	6987	
05-09	3 690	6258	
10-14	3 148	5861	
15-19	3 022	5965	
20-24	3 744	5663	
25-29	3 550	5468	
30-34	2 697	4325	
35-39	2 167	4335	
40-44	2 169	4167	
45-49	2 093	3736	
50-54	2 211	3 509	
55-59	1 866	2 912	
60-64	1 474	2 291	
65-69	1 128	1 524	
70-74	696	1 111	
75+	540	1 448	

- More than 60% of the population is younger than 35 years of age
- There has been an increase in the population between 2001 and 2011, with population growth of 0.8% according to census figures
- Most residents in IYM live in Lingelihle, and Michausdal with ward 6 having the highest population of all wards

The population density is low at about 5 persons per km²

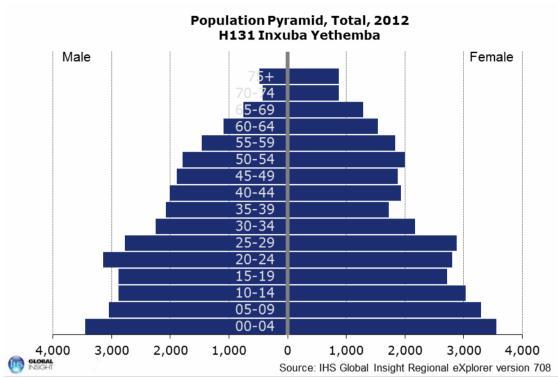


Figure 2.1 Population Pyramid

B3. SOCIO ECONOMIC REALITIES

B3.1 Socio Economic profile

Inxuba Yethemba forms part of the Karoo Midlands, which is predominantly an agricultural area. The tourism industry also contributes significantly to the economy of the area. Both these sectors remain not to reflect the demographics of the municipality in terms of their benefits as they continue to be monopolized by the previously advantaged members of our community.

B3.2 (a) Individual Monthly income

INCOME	NUMBER OF
	INDIVIDUALS
No income	21 319
R 1- R 400	12 156
R 401 - R 800	3 001
R 801 - R 1 600	11 360
R 1 601 - R 3 200	3 437
R 3 201 - R 6 400	2 355
R 6 401 - R 12 800	2 174
R 12 801 - R 25 600	1 437
R 25 601 - R 51 200	319
R 51 201 - R 1 02 400	102
R 102 401 - R 204 800	55
R 204 801 or more	62
Unspecified	6 315

Source: Census 2011

B3.2 (b) Income per Household

HOUSEHOLD INCOME BRACKET (R)	NUMBER OF HOUSEHOLDS
R 1- R 4 800	761
R 4801 - R 9600	1209
No income	1997
R 9601 - R 19 600	4014
R 19 601 - R 38 200	4133
R 38 201 - R 76 400	2498
R 76 401 - R 153 800	1767
R 153 801 - R 307 600	1264
R 307 601 - R 614 400	571
R 614 001 - R 1 228 800	146
R 1 228 801 - R 2 457 600	47
R 2 457 601 or more	56

Source: Census 2011

B3.3 Social Development Indicators

GINI COEFFICIENT

- ➤ This gives a summary statistic of income inequality
- > The coefficient varies from 0 to 1
 - o If it is zero then there is perfect equality
 - o If it is 1 there is gross inequality
- > This means that the greater the GINI COEFFICIENT the greater there is inequality in income

POPULATION GROUP	GINI COEFFICIENT			
	EC PROVINCE	CHDM	IYM	
AFRICAN	O.56	O.55	O.50	
WHITE	0.41	0.41	0.41	
COLOURED	0.51	0.55	0.54	
ASIAN	0.46			
TOTAL	0.61	0.58	0.60	

Source: IHS GLOBAL INSIGHT 2012

The table above indicates a total GINI COEFFICIENT of 0.60 which means great inequality in income. Worth noting is the fact that there is an increase of 0.01 compared to 2011 data. .

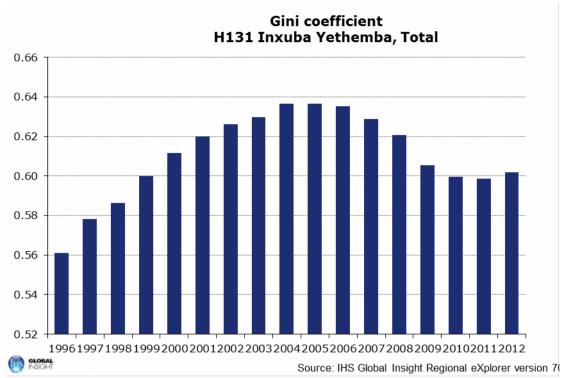


Figure 2.2: Total Gini Coefficient for IYM from 1996 to 2012

• HUMAN DEVELOPMENT INDEX (HDI)

This is a complex index which measures Development. This index measures amongst other variables:

- Life expectancy
- Literacy rate
- > Income

The HDI is measured on a scale of 0 to 1

The HDI of a population group or municipality should preferably be above 0.5 to represent an acceptable level of development

POPULATION GROUP	HUMAN DEVELOPMENT INDEX		
	EC PROVINCE	CHDM	IYM
AFRICAN	0.59	0.57	0.57
WHITE	0.89	0.88	0.88
COLOURED	O.69	0.64	O.63
ASIAN	0.82	0.80	
TOTAL	0.63	0.59	0.63

IHS GLOBAL INSIGHT 2011

From the above table it is worth noting that whilst the overall HDI of the municipality (0.55), the African Population HDI of 0.45 does not represent an acceptable level of development. This point should take precedence in taking decisions with dealing with the status of the municipality in regard to grant allocations or any assistance which relates to development, as Africans constitute a large percentage of the population of the municipality.

POVERTY LEVELS

POPULATION	POVERTY LEVELS IN NUMBERS		% POVERTY	
GROUP	CHDM	IYM	LEVELS IN IYM	
AFRICAN	352 322	16 280	42.4%	
WHITE	199	73	1.0%	
COLOURED		7 233	34.1%	
ASIAN	220	17		
TOTAL	363 678	23 602	35.3%	

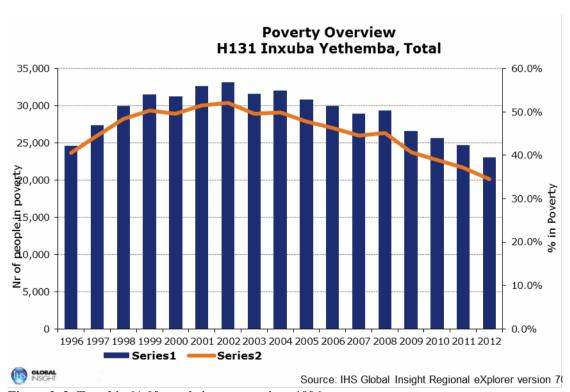


Figure 2. 3: Trend in % 0f people in poverty since 1996

Whilst there is some form of decline overall since 2008 the 40% level is unacceptably high

B3.4 Economic Performance Indicators

• % Economic Active Population (EAP) (as per Official definition of EAP)

POPULATION	ECONOMICALLY ACTIVE POPULATION	
GROUP	CHDM	IYM
AFRICAN	15.4	30.1
WHITE	39.0	34.6
COLOURED	36.3	32.6
ASIAN	48.6	
TOTAL	16.8	31.4

Source: IHS Global Insight 2012

Employment Status (as per official definition)

STATUS	NUMBER
Employed	16 835
Unemployed	5 816

Source: Census 2011

Formal Sector Employment

Broad Economic Sectors (9 sectors)	Sector's share total (%)	Sector's share of regional total (%)		
	CHDM	IYM		
1 Agriculture	12.9%	24.3%		
2 Mining	0.4%	2.4%		
3 Manufacturing	2.9%	1.9%		
4 Electricity	0.4%	0.0%		
5 Construction	3.1%	2.6%		
6 Trade	8.8%	6.9%		
7 Transport	1.9%	1.7%		
8 Finance	3.3%	2.7%		
9 Community services	49.6%	39.7%		
Households	16.6%	17.7%		
Total	100.0%	100.0%		

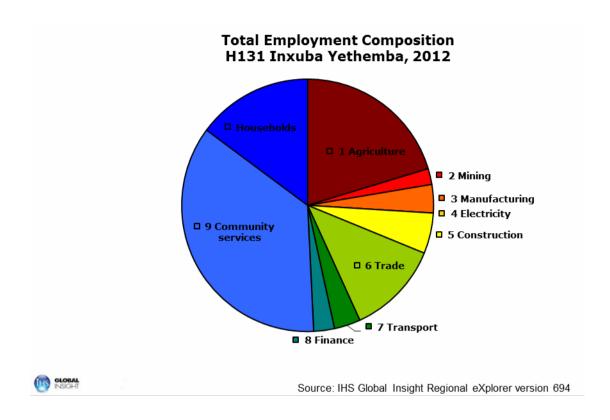


Figure 2.4: Formal Employment Sector's share

Gross Value Added by Sector (GVA-R)

5 15 10 10 10	Sector's share of regional total (%)	
Broad Economic Sectors (9 sectors)	CHDM	IYM
1 Agriculture	3.1%	5.2%
2 Mining	0.1%	0.3%
3 Manufacturing	3.8%	3.6%
4 Electricity	1.5%	0.0%
5 Construction	2.4%	4.0%
6 Trade	16.5%	7.6%
7 Transport	5.7%	5.8%
8 Finance	17.6%	14.7%
9 Community services	49.3%	58.8%
Total	100.0%	100.0%

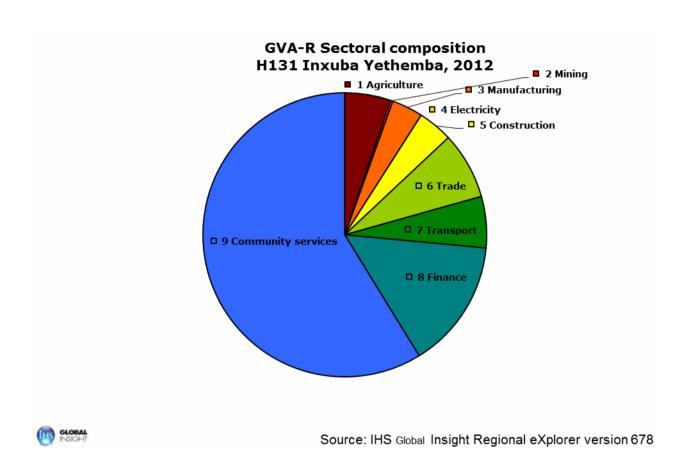
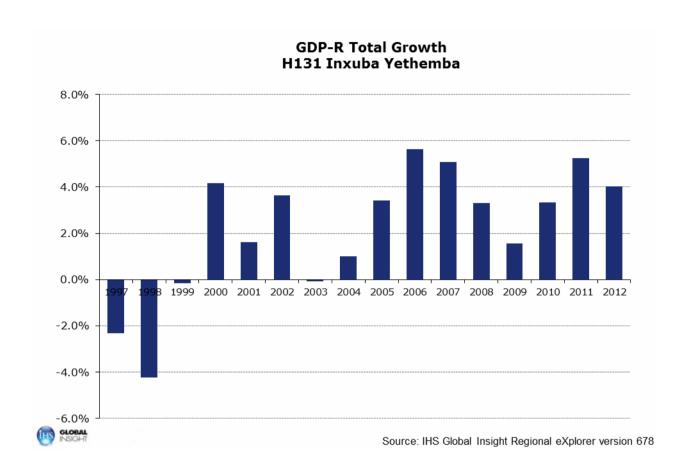


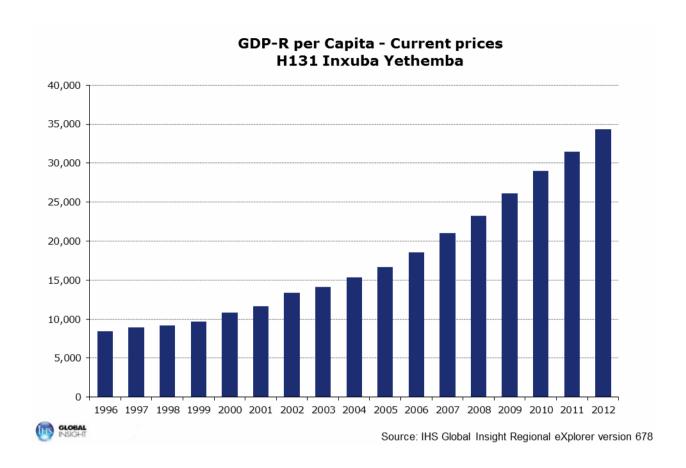
Figure 2.5: GVA-R Sectoral composition

The value of goods and services produced in the Government, Community Services, Finance, transport and Construction Sectors of the Municipality showed growth between 2007 and 2009. The economy is dominated by Government and Finance service sectors which contributed more to the GDP of the region than the Agriculture, Mining, Manufacturing and Electricity sectors which experienced a decline.

Gross Domestic Product by Region (GDP-R)

Average annual growth	% Growth	
	CHDM	IYM
1996-2011	1.8%	2.0%





B4. BASIC INFRASTRUCTURE DEVELOPMENT AND SERVICES

B4.1 Water

Table 2.3: Water Access by household

Water Source	Number of Households Census 2011
On site by water service provider	14 024
Borehole/	3 215
Rain water tank	7
Dam/pool/stagnant water	221
River stream	38
Water vendor	103
Water tanker	654
Other	106

Source: Census 2011

Households in Inxuba Yethemba obtain their water from the sources listed in table 2.3. It is evident from the table that most households have on site access to water and only a small percentage from natural sources. Most of the people in the rural areas of municipality receive water below RDP standards. With the existing growth rates and developments particularly water borne sewer, the water storage capacity requires expansion in the coming years.

B4.1.1 Challenges

Rehabilitation of the bulk water infrastructure and reticulation networks will have to be attended to as a matter of urgency as it has by far exceeded its lifespan. This results in water losses that exceed acceptable levels due to leakages. Water storage and treatment capacity require expansion to meet the increasing demand. Middelburg unit solely relies on ground water and currently ground water levels are at their lowest, posing a serious challenge to the municipality. A lasting solution is required and this can only be achieved by drawing water from Fish River Scheme. This is a huge project which even the District council as a WSA cannot undertake alone as the project is estimated to be above R100 million. Rosmead is the area which needs serious attention in terms of up to the erf water provision as is the norm in all other areas in the municipality. The completion of land transfer from Transnet needs to be to be finalized

first before projects can be implemented in this area. A Water Service Master Plan is required to take informed decisions in addressing the challenges.

B4.2 Sanitation

The municipality collects waterborne sewerage via bulk sewer and street collectors. The raw sewer is treated at two treatment plants in Cradock and Middelburg.

The sanitation service is administered as follows:

- Maintenance of:
 - Sewer networks
 - Pump stations
- Installation of Sewer Lines
- Treatment of all waste water

The table indicates that all formal households serviced by the municipality have access to a waterborne sanitation. This is with the exception of Rosmead in ward 9 still owned by Transnet and areas in ward 6 that are privately owned farms.

Table 2.4: Percentage distribution of households by type of toilet facilities

TOILET FACILITIES	Census 2001	Census 2011
Flush toilet (connected to sewer system)	65.7	87.3
Flush toilet (with septic tank)	3.0	2.71
Chemical toilet	0.1	0.08
Pit latrine with ventilation	1.8	0.7
Pit latrine without ventilation	3.3	2.1
Bucket latrine	15.7	0.65
None	10.4	5.0

Source: Census 2001, and Census 2011

From the results it can be seen that great strides have been made since 2001to improve the level of service provided to the people

B4.2.1 Challenges

- Rehabilitation of the bulk sanitation infrastructure and reticulation networks will have to be attended to as a matter of urgency as it has by far exceeded its lifespan.
- This results in constant sewer blockages and spillages.
- Waste water treatment and refurbishment capacity require expansion to meet the increasing demand.
- Rosmead is the area which need serious attention in terms of sanitation services as is the norm in all other areas in the municipality.

- Rosmead which is still owned by Transnet still poses a challenge as it is the only area where the deadline of removing buckets by 2007 could not be met.
- In this respect the process of transfer of land to the beneficiaries/municipality should be speeded up.

B4.3 Electricity

The municipality distributes electricity to Cradock town, Michausdal and the whole of Middelburg. In Lingelihle township Eskom is the distributor. It also has a responsibility to provide and maintain streetlights throughout the municipality. Electricity is purchased in bulk from Eskom and distributed through the municipality's infrastructure and network. The municipality's role is administered as follows:

- ❖ Bulk purchase of electricity supply from Eskom
- Distribution of electricity to consumers
- Management of pre-paid electricity to consumers
- Taking measures to prevent theft of electricity
- ❖ Maintaining links with government departments and institutions like DME, NERSA etc.
- Implementation of projects on housing electrification
- Maintenance and upgrade of electricity infrastructure and networks
- Public lighting of streets and maintenance of street light fittings and fixtures Strategic objectives of the function are:
 - * to ensure that all communities receive adequate and uninterrupted supply of electricity
 - ensure adequate street lighting so as to provide safety and security in the communities

Table 2.6 Electrification in Inxuba Yethemba

Ward	% Households With Electricity	% Ward With Adequate Street Lights
1	100	100
2	100	100
3	95	100
4	100	100
5	100	100
6	90	99
7	100	100
8	100	100
9	95	90

Source: Municipal Data 2013

Table 2.6 indicates that a lot has been done in household and street electrification.

Table 2.7: Percentage households' use of electricity

	CENSUS 2001	COMMUNITY SURVEY (CS) 2007	CENSUS 2011
Electricity used for lighting	82.5	94.1	95.6
Electricity used for heating	44.3	43.7	56.8
Electricity used for cooking	52.8	79	90

Source: Census 2001, CS 2007 and Census 2011

The municipality is largely dependent on electricity in particular for lighting and cooking hence demand should e properly managed

B4.3.1 Challenges

As is the case with water infrastructure the electrical infrastructure requires serious and urgent attention as the municipality is currently unable to meet the increasing current demands. Cradock unit is currently experiencing serious power supply shortcomings due to limited capacity levels. This is happening at a time when the area is experiencing an influx of people wanting to invest and local developers wanting to develop the area and the oncoming huge Sugar Beet Project. The serious challenge in Cradock unit is affecting continuous supply of electricity to Michausdal Township and so far we have not been successful in persuading the DME for a dedicated line direct to Michausdal. This will go a long way in freeing spare capacity for development in the town area. The municipality has currently made provision on its limited own capital budget for this project

B4.4 Waste Management

- Waste Management Includes:
 - refuse removal
 - solid waste disposal
 - landfills
 - street cleaning
 - waste recycling

The refuse collection functions of the municipality are administered as follows and include:

• The removal of household and business refuse industrial waste and medical waste, street sweeping of the central business zone and peripheries. This also includes the management of solid waste disposal side.

These services include the urban areas, but do not take account of resident which resides within the rural areas of the municipality.

The municipality has a mandate to:

Provide services to all its inhabitants

The strategic objectives of this function are to:

• Ensuring a clean environment, well kept natural open spaces, maintain build environment.

Removal of refuse from households and business premises is done once a week throughout the municipality. Each household is supplied with a refuse bag on a weekly basis.

The Municipality of Inxuba Yethemba as mandated by the Constitution of South Africa has to reduce recycle, minimize and remove refuse in each household. This function is to ensure that all inhabitants of Inxuba Yethemba Municipality are living in a safe and healthy environment. The role of the Municipality is to provide machinery, equipment, human resource and allocate a budget in each financial year to render this service effectively. The National Waste Management strategy encourages that municipalities involve all stakeholders that are within their communities to form an integrated waste management forum.

The main role players in the integrated waste management system are the municipality, Department of Environmental Affairs & Tourism, Chris Hani District Municipality, community based organizations, schools, private recyclers, and consultants that are implementers of waste buy back centres.

REFUSE DISPOSAL	No.OF HOUSEHOLDS
Removed by local authority at least once a week	15 361
Removed less often	297
Communal refuse dump	319
Own refuse dump	1 860
No rubbish disposal	422

Source: Census 2011

The municipality has an Integrated Waste management Plan in terms of section 11 of the NEMA: Waste Act 59 of 2008 developed on its behalf by the Chris Hani District municipality and is currently considering reviewing the plan in the 2013/14 financial year. The 2 land fill sites in both units are currently being registered so that they comply with legislation. With the review of the IWMP the necessary by-laws will be developed simultaneously to ensure enforceability.

B4.4.1 Major challenges in waste management services:

Shortage of equipment is a major challenge as the equipment that is used is old 1978 - 2001 models of which parts are no longer available and while a vehicle is out of order employees are to work unnecessary overtime to cover the areas. Tractors that are already irreparable are in use and taking longer time to get to the disposal site.

The maintenance cost that is high due to the condition that our equipment is in could be utilized for improving the service.

Landfill sites of both units do not have proper machinery to compact the waste. The minimal work done on landfill sites is never going to reach the maximum effectiveness of a properly operated landfill site as according to N.E.M.A. although the plan is available.

Continued littering of garden refuse and other household material is fast becoming a norm and is a serious concern in most of the wards as this creates unsightly, unregulated dumping sights which also pose a health risk. Properly regulated temporary dumping sites with the necessary facilities are required for each ward. Waste disposal sites in both units are operated without the requisite licenses which is a serious non compliance issue from auditors.

B4.5 Roads and Stormwater

The municipality has a responsibility to construct and maintain roads within the municipal area of jurisdiction.

Maintenance entails the following:

- Surfaced Roads
 - o Potholes repairs
 - Surface repairs
 - o Re-sealing
- Gravel Roads
 - o Grading
 - o Backfilling and
 - Compacting

Construction involves

- Construction of new roads
- Surfacing of existing gravel roads with bitumen layers

The strategic objectives of roads section is to ensure that major arterial roads are maintained, tarred/ graded and provided with an effective storm water system.

Table 2.6 Percentage (%) of tarred streets

Ward	% Tarred
1	17
2	20
3	15
4	35
5	93
6	0
7	11
8	54
9	34

Source: Municipal Data 2013

There is 139 km tarred and about 174 km graveled roads in the municipal area. Very few of the roads are in a fair condition the majority are in a very poor state.

B4.5.1 Challenges

An urgent need exists to upgrade access and collector roads, more particular in the newly established areas. Proper storm water channels are non-existent in the previously disadvantaged communities. The condition of the roads throughout the municipality is a serious cause of concern as this affects access to the communities of essential emergency services such as ambulance services and even the police cannot reach some of these areas. As the result of poor maintenance over the years due to cash flow problems, even those roads thought to be in a fair state are fast deteriorating. The condition of our plant vehicle and equipment further exacerbate the situation.

B4.6 HOUSING

REVIEWED MUNICIPAL HOUSING SECTOR PLAN (HSP) 2011-2016

This HSP has been reviewed and revised in accordance with the prescripts of the Blue Book for Municipal Housing Planning and the related National Treasury Planning dispensation. The methodology used to review the HSP consisted of the review of the current IDP, HSP, SDF and other relevant chapters of the IDP and sectoral plans. In addition to this, a desktop analysis was undertaken to better understand the demand for housing. The supply side study included primary level survey and collection of data related to land and land packaging, infrastructure planning and availability, organisational capacity, and housing projects, including planned, current and blocked projects and, lastly, an integration study to establish cross cutting issues and related planning and availability, especially as it relates to health, education, roads and transportation, social, recreational and safety facilities. The results of all these studies were

used in the production of a situation analysis report, which was utilised to inform the development of the HSP.

The HSP consists of strategic goals and priorities for the Municipality, which are detailed into programmes for year 1 of a 5-year horizon. Lastly, a project pipeline together with a project-tracking tool was developed and provided to enable the Municipality to improve its planning, tracking and monitoring of projects.

B4.6.1 Housing Supply

Table 2.7: Housing Patterns

Ward	Households	% Formal	% Informal
1	1220	98.5	1.5
2	2230	100	0
3	1635	99.9	0.1
4	2355	100	0
5	1239	100	0
6	1628	92.9	7.1
7	1799	90	10
8	2591	77.1	22.9
9	1114	100	0

Source: Municipal Data 2013

- Around 877 households in Inxuba Yethemba presently live within traditional, rental, or informal structures and earn below R6 400.00 per month per household. It is realistic to assume that this represents an indication of the number of households that are eligible (from an income perspective) for a housing grant in terms of that available housing delivery instruments. This leaves potential for investigating the use of FLISP in smaller towns to cover the demand between R3500 and R7500.
- Of the above total, 812 households will qualify for the full subsidy amount available from the Department of Human Settlement.
- The majority being 13 387 households (or 92.4%) reside in brick structures, followed by 368 (2.5%) in house/ flat/ room in backyard.
- The presence of 86 households presently residing in "informal" flats and / or rooms in backyards indicate that there is a limited demand for rental accommodation provision in the urban areas of the municipality.

B4.6.2 Land and Housing

There is adequate municipal-owned land (situated within the urban edge) available for development with approximately 283.2Ha of municipal land reserved for housing development. Land availability is therefore not a constraint to the development process. In general, rural land is privately owned and has to be purchased and negotiated with private landowners. (HSP 2008-2011)

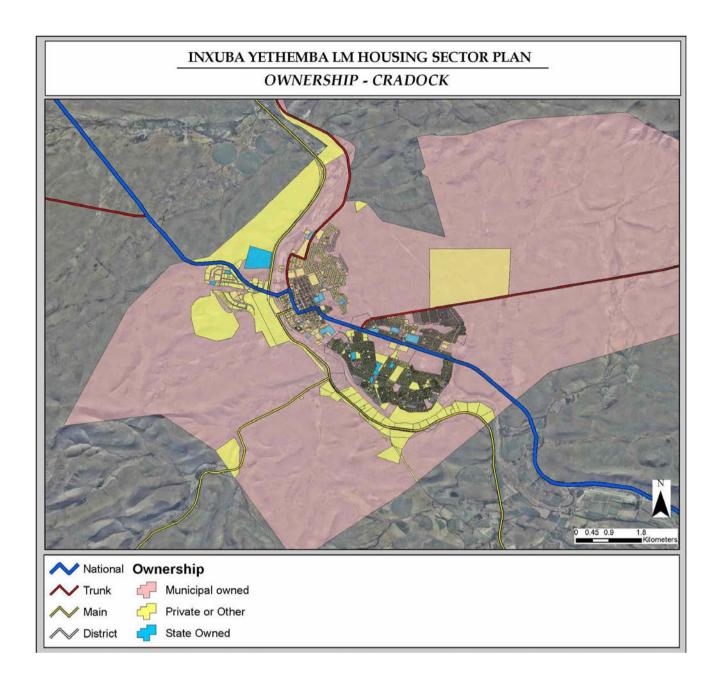
The main problems with municipal land relates to the availability of bulk infrastructure. The following challenges apply:

- Municipal land set aside for housing has no access to bulk infrastructure (approx. 4542 erven)
- Difficulty and long delays in obtaining Environmental Authorization (RoD) (4542 erven)
- Authorization in terms of Subdivision of Agricultural Land Act 70 is outstanding for 280 erven
- 3543 erven are situated on the periphery and far from job opportunities
- 280 erven out of the land required for housing are still under private ownership. So far, there is no land under restitution.
- A total of 21 land claims in the urban areas of the municipality.(HSP 2008-2011)

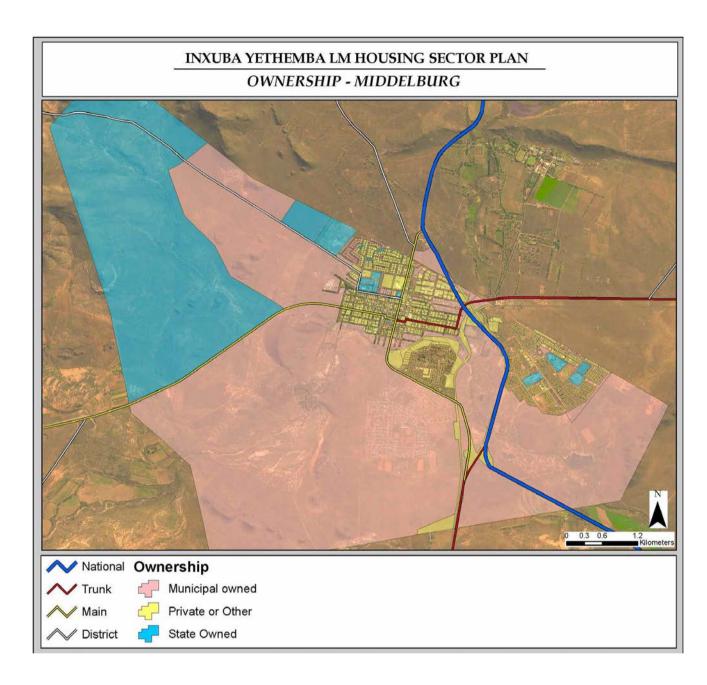
The Inxuba Yethemba SDF states that future housing areas need to achieve densities of at least 30 units/ Ha to achieve a compact and efficient urban form.

B4.6.3 Land Ownership and Supply

There is adequate land within the urban edge that is Municipally-owned land and availability for housing is not a constraint. The problem is with rural land, which is privately owned and therefore has to be negotiated with the private landowners (HSP 2009). The municipality has identified land problems in Rosmead(Transnet land), Mortimer and Fish River and Midros(private land). The municipality is currently negotiating with Transnet for the release of land in Rosmead.



OWNERSHIP	No. OF ERVEN	HECTARES	%
Municipal owned	1638	9638.8461	85.13
Private or Other	8295	1614.1604	14.26
State Owned	46	69.2545	0.61
Total	9979	11322	100



OWNERSHIP	No. OF ERVEN	HECTARES	%
Municipal owned	443	2398.5276	62.51
Private or Other	5642	488.3242	12.73
State Owned	31	950.3364	24.77
Total	6116	3837	100

B4.6.3 Housing Delivery

(a) Delivered Housing Projects

The following is the latest data received from the Department on completed projects.

Project Name	Project Units	Project Type	Project Status	Comment
CRADOCK - PHASE 1	1,700	Project Linked	Completed	
CRADOCK - PHASE 2	1,500	Project Linked	Completed	
Cradock Michausdal -R/L 2	1,000	Project Linked PHP	Completed	
MIDDELBURG	1,616	Project Linked	Completed	
Middelburg Lusaka - R/L 2	324	Project Linked PHP	Completed	
Total	6,140			

(b) Current Housing Projects

The table below illustrates the department's current project list:

PROJECT TYPE	NO. UNITS	PROJECT TYPE
CRADOCK PH 1 1000	1 000	RECTIFICATION
CRADOCK PH2 1700	1700	RECTIFICATION & PROJECT LINKED
KWANONZAME & MIDROS(MIDDELEBURG 1628)	1 628	RECTIFICATION AND PROJECT LINKED
LUSAKA 595	595	IRDP PHASED APPROACH TO STRUCTURE
ROSMEAD	493	IRDP PHASED APPROACH PLANNING & SERVICES
TOTAL	5416	

(c) Rectification Projects

The municipality has the following projects lined up for rectification.

TOWN	AREA	NO OF HOUSES	BUDGET
Cradock 1000	Michausdal		R 2,400.000
Middelburg 324	Lusaka		R 5,600,000.00
Middelburg 1628	Kwanonzame & Midros	650	R15,000,000 Transfers - R 12,800.00
Cradock 2700	Lingelihle	650	15,000,000

The Municipality is currently awaiting the instruction from the Provincial Department of Human Settlements to work with Arcus Gibb, a regional team appointed to deal on the rectification projects.

B4.6.4 Institutional Capacity for Housing Delivery

Capacity to Manage Housing Delivery	RESOURCE AVAILABILITY/UTILISATION				
•	IN- HOUSE	CONSULTANTS	CONTRACT STAFF	DEVELOPER	OTHER
Project Inception	Х	X	X	X	
Project Planning and Programming	X	Х		Х	
Engineering Design		X	Х	Х	
Beneficiary Identification, Screening and Departmental Approval	X	X	X	X	
PHB Project and Business Plan Application	X	X			
Financial Control	Х	X		X	
Project Management	X	X	X	X	
Township Establishment	X	X			
Surveying and GP Registration	X	X			
Top Structure Design	Х	X		Х	
Top Structure Construction		X	Х	X	
Services Installation		X	Х	X	

Source: Housing Sector Plan 2012-2017

At the present, Inxuba Yethemba Municipality has a Housing Division which is currently manned by 9 officers. The municipal organogram makes provision for 10 housing officers, which means there is a vacant position.

In terms of the capacity to manage housing delivery, the majority of the housing delivery functions are performed in-house. However, some of these functions are shared with consultants and developers. On the whole there is a functional Housing Division, which is capable of handling the housing delivery issues of the Municipality even though the Municipality has no approved Housing Policy.

B4.6.5 Planned Housing Projects (2011-2016)

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MIDDLE AND HIGH INCOME HOUSES			
Middle Income High Income	400 149	Market related Market related	
TOTAL	549		

Source: Complan, 2007

In this respect the municipality will have to call for interested investors to invest in the Middle and High Income houses. Provision of land has been made in the Local Spatial Development Framework for these projects

The Human Settlement Department has also commissioned feasibility studies for housing in the following areas:

AREA	No. OF UNITS
ROSMEAD	
MIDROS	
KWANONZAME	
FISH RIVER	
MORTIMER	

B5 SOCIAL INFRASTRUCTURE

B5.1 Health facilities

Table 2.14 Health Facilities

Ward	Hospitals	Conditions	Clinics	Conditions
1	0	N/A	0	N/A
2	0	N/A	1	Fair
3	0	N/A	1	Fair
4	0	N/A	1	Fair
5	1	Fair	1	Fair
6	0	N/A	0	N/A
7	0	N/A	1	Fair
8	1	Fair	2	Fair
9	0	N/A	2	Fair

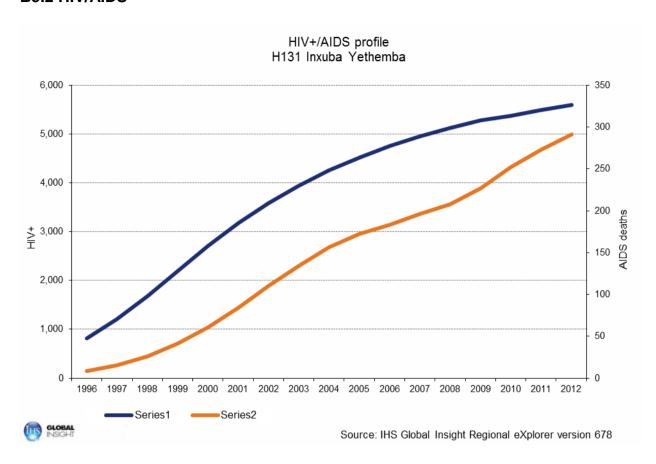
Source: Municipal Data 2013

The facilities in 2.14 exist in Inxuba Yethemba with conditions which are fair on the average

B5.2 Challenges

- Worth mentioning are the long distances traveled to access health facilities in particular by the elderly.
- In some areas there is a clear need for mobile clinics.
- The delivery of this service is hampered by insufficient clinic staff and lack of medicine in all the clinics.
- The grey area around transfer of Environmental Health to the District poses another challenge in terms of accountability of staff and general confusion in the community as it happened in the past with ambulance services.
- As both the Primary Health Care and Environmental Health has been transferred to province and district respectively the community is still confused about this arrangement.

B5.2 HIV/AIDS



HIV/AIDS ESTIMATES TRENDS

YEAR	HIV+	AIDS DEATHS
2009	6 440	498
2010	5 370	252
2011	5 495	273
2012	5 559	291

There is an increasing trend in both HIV+ cases and deaths caused by AIDS which must be a cause of concern.

Interventions required for HIV/AIDS

- Support to Local Aids Council
- Mayor to be the political head of the Aids Council
- Work place HIV/AIDS policy and or strategy to be developed
- Informed statistics on the trends of the pandemic so as to inform programs for intervention

- Awareness programs
- OVC programs

B5.3 Educational Facilities

Table 2.16(a) Educational Facilities

Ward	Crèches	Pre-Primary	Primary	Secondary	Tertiary
1	5	1	1	0	0
2	3	3 0		1	0
3	4	0	2	1	0
4	5	1	1	1	0
5	3	2	1	1	0
6	1	0	4	0	0
7	1	0	1	1	0
8	1	0	2	1	1
9	1	0	2	1	0

Source: Municipal Data 2013

Table 2.16(a) reflects the available educational facilities in the municipality.

Note must be taken of the fact that Crèches are mushrooming at a faster rate than we can take stock of.

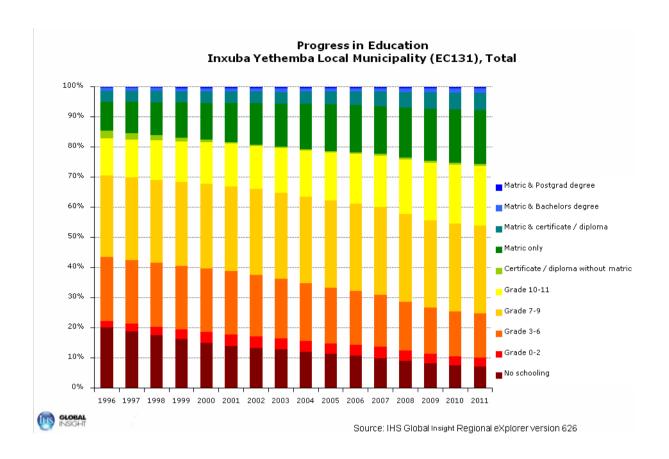
B5. 3.1 Challenges and interventions required

- The facilities are not evenly spread throughout the municipality
- In the farms learners have to travel kilometers to reach nearest school
- A huge need exist in particular ward 6 where even learners at primary level have to travel long distances.
- Crèches are mushrooming on an alarming rate.
- The crèches are not evenly spread throughout the municipality
- Although some of them are registered most of them do not have formal structures of their own.
- This is problematic as the young children attending these pre-schools are faced with harsh conditions due to the structures used such as galvanized zinc.

B5.3.2 Level of Education as at (2011)

LEVEL OF EDUCATION	CHDM	IYM
NO SCHOOLING	67 227	3 268
GRADE 0 – 2	16 909	1 603
GRADE 3 - 6	80 487	6 798
GRADE 7 – 9	148 825	13 512
GRADE 10 – 11	111 813	9 939
LESS THAN MATRIC & CERTIFICATE /		
DIPLOMA	4 393	362
MATRIC ONLY	68 956	8 525
MATRIC & CERTIFICATE/DIPLOMA	30 728	2 594
MATRIC & BACHELOR'S DEGREE	7 342	723
MATRIC & POST GRADUATE DEGREE	1 970	201

Source: IHS Global Insight 2012



B5.3.3 Functional literacy: age 20+, completed grade 7 or higher

(a) Illiterate

RACE GROUP	CHDM	IYM
AFRICAN	161 417	8 558
WHITE	372	151
COLOURED	5 450	3 846
ASIAN	129	19
TOTAL	167 368	12 574

Source: IHS Global Insight 2012

(b) Literate

RACE GROUP	CHDM	% CHDM	IYM	% IYM
AFRICAN	260 929	61.8%	15 779	64.8%
WHITE	12 008	97.0%	5 142	97.1%
COLOURED	13 734	71.6%	8 321	68.4%
ASIAN	1 046	89.1%	107	84.9%
TOTAL	287 717	63.2%	29 349	70.0%

Source: IHS Global Insight 2012

B6 LOCAL ECONOMIC PROFILE

B6.1 Local Economic Structure and Growth

B6.4 Sector Profile

B6.4.1 Agriculture

Key Features:

- In real terms, the agricultural sector has declined by 27% between 1995 and 2003, but has since been steady
- Agriculture's contribution to IYM GGP has decreased from 16% in 1995 to about 6% in 2007,
- Formal employment in Agriculture in IYM has decreased at a rate of more than 2% p.a.
- Contribution to formal employment has decreased from 30% to 24%.

The following key characteristics of the commercial agricultural sector in IYL have been identified:

- There are approximate 100 to 130 farmers in the Middelburg area and about 350 to 400 farmers in the Cradock area;
- There are two distinct types of farming in the IYM area:

Int	tensive Irrigation Farms	Dr	yland farming
•	Mostly next to Great Fish River (32,500 ha),	•	Produce:
	on smaller scale at the Tarka River (700ha)		o Livestock: beef, sheep
	with farmers having a supply of water		(Merino & Dorper), goats
•	Produce include:		Ostrich
	o Maize, lucern, wheat, oats, vegetables		o Game
	 Livestock: Dairy farming and pig 	•	Average Farm Size: 3,500ha to
•	Farm size:		4,000ha
	o Average: 40ha-60ha, but 100ha / farmer	•	Location: everywhere else
	for financial sustainability		
	o Max 200ha		
•	Cost: R25,000 - R30,000 / ha (2008)		
•	Location: next to Great Fish and Tarka		
	Rivers		

- There is one farmers association in the Middelburg area, and one main association in Cradock (AgriCradock) with 8 sub-regional associations underneath it.
- Local farmers assisted in establishing farming enterprises and shearing sheds in former homeland areas over past decade.
- Area is world renowned for the quality of its wool, with 95% of wool produced in area exported to northern markets.
- There has been a slight decrease in demand for hunting from overseas visitors.
- Emerging farmers in IYM:
 - There are only a about handful of emerging farmers in IYM: 2 groups in Middelburg area and about 12 groups in the Cradock area
 - o Emerging farmers mostly farm in groups on the same piece of land
 - Most farm on commonages rented from the local municipality, which is only 1,200 ha
 in the case of Cradock
 - o Produce is mostly wool and meat, with the livestock including cattle, sheep and pigs;
 - Approach government without success to install adequate infrastructure such as dipping tanks and other farming equipment.
 - Short skills development courses offered at Grootfontein Agricultural College, but language and institutional culture limit emerging farmer participation at Marlow Agricultural High School
 - o Specific technical farming skills training required
 - Not enough support from Dept of Agriculture, especially to acquire mentorship support, with emerging farmers having to pay commercial farmers – an additional cost to emerging farmers.

Strengths

Weaknesses

- Access to constant source of water
 (12,500 to 13,500m³ / ha / year) for irrigation farming
- Well managed grazing land for •
 livestock farming •
- Good climate for growing crops
- Well established agricultural service industry
- Agricultural education institutions:
 - Marlow High School in Cradock
 - Grootfontein College in Middelburg
- Relatively good road network

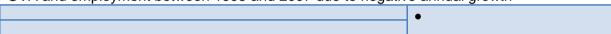
- High prices for irrigated, agricultural land
- Low number of emerging farmers
- Lack of skills for emerging farmers
- Little to no government support for agricultural development in IYM
- Access to agricultural finance
- Depopulation of rural, farming areas
- Unwashed wool exported to Uitenhage and Western Cape to wash and clean

B6.4.2 Manufacturing

Key Features:

- Overall growth in GVA in manufacturing sector in IYM has been 2.9% p.a. between 1995 & 2007
- Overall, formal employment in manufacturing sector decreased by 17% (1.5% p.a.) between 1995 & 2007
- Highest growth in GVA in manufacturing of transport products (8% p.a.) between 1995 and 2007. Its share of manufacturing sector GVA increased from 18% to 33%. However, there has been no growth in formal employment in this industry
- Food and Beverage manufacturing had no growth between 1995 & 2007. Its contribution to manufacturing sector dropped i.t.o. GVA but increased i.t.o. employment

Contribution of Petrol, Rubber and Plastics industries to manufacturing sector declined in both GVA and employment between 1995 and 2007 due to negative annual growth



Local stakeholders described the manufacturing sector in IYM to include the following:

- There is only small scale manufacturing focussing on the local market taking place in Cradock. These include supermarket bakeries, small scale furniture manufacturers, mechanics and vehicle repair shops, and a few niche product producers.
- There are a few notable manufacturers in Middelburg producing products for the national and export markets, including:
 - GDE Leather which employs 16 permanent staff producing leather products such as saddles, hats, belts, etc
 - Rolfe Laboratories, which employs about 300 persons producing shoe polish, sprays and deodorants to name a few;
 - Sneeuberg who produces wool blankets and wool products;
 - Grays Women's Cooperative, who produce mohair products and general school uniforms, as well as do business / entrepreneurship training throughout the Eastern Cape
- There are also small scale manufacturers in Middelburg producing products for the local market including, cheese and craft manufacturers.
- Production that has closed down in Middelburg in the past include:
 - Coke bottling plant, which moved to Bloemfontein
 - Lucern Tech which produced chemical products for the agricultural sectors

Stakeholders have identified the following strengths, weaknesses, opportunities and threats for the manufacturing sector in IYM.

Strengths Weaknesses Lack of water in Middelburg hampering Well educated workforce; Plenty of flat land available for industrial further industrial development development near urban locations Poor electricity infrastructure in Cradock hampering industrial development; Located on main transport corridor between Gauteng and Port Elizabeth Not enough serviced industrial land in provides easy access to national and Cradock: international markets Municipality focus mostly on Cradock and Very good and reputable feeling of neglect to Middelburg education institutions Cradock not part of national development Access to primary raw material from strategies agricultural sector, such as milk, wool, Lack of access for local firms to national leather incentives/grants for economic Some local firms integrated into national development and international economy provide the area No local big business to assist in SMME with specialist skills development through procurement policies Many local firms source supplies from outside Local labour force is over politicized and lack advanced skills for new enterprises. **Opportunities Threats** Agro-processing in Cradock e.g. High dependency in Middelburg on Rolfe Dairy producing Laboratories pose serious risk Small leather tannery / hides depot Middelburg economy Sugarbeet ethanol production leakage Relative high income from Revitalise Lucern Tech in Middelburg Middelburg High level of competition for local market Coega IDZ presents opportunities to Cradock including linkage in big business reduce profitability of local enterprises supply chain Making some municipal land available for manufacturing Toilet roll manufacturing

B6.2.3 CONSTRUCTION

Key Features:

- Very high annual growth in the construction sector in IYM over 8% p.a. between 1995 & 2007
- Construction contribution to GGP increased from 4% to about 6%
- Negative growth in formal employment in construction between 1995 and 2003, but slight increase between 2003 and 2007

Growth in IYM Construction Sector GVA appeared to be faster than in SA

B6.4.3 Construction

Key Features:

- Very high annual growth in the construction sector in IYM over 8% p.a. between 1995 & 2007¹
- Construction contribution to GGP increased from 4% to about 6%
- Negative growth in formal employment in construction between 1995 and 2003, but slight increase between 2003 and 2007

Growth in IYM Construction Sector GVA appeared to be faster than in SA

The following characteristics of the construction industry in Cradock were identified by local stakeholders:

- There are two medium size contractors in Cradock, namely SC Contractors and La Rocca Contractors, which work across the Eastern Cape and South Africa. They have approximately 200-250 permanent local employees and between 600 and 700 on a temporary basis if there is a local construction project.
- There are a handful of smaller builders in the Cradock area that benefits from a rotation schedule by provincial departments and local municipality. However, this also means they are occasionally unemployed.
- Recently completed construction project is the new FNB building, but there are no medium to large construction projects are currently in progress in Cradock or Middelburg due to lack of electricity and water capacity respectively in these towns
- Large quantity of RDP houses completed in Cradock and Middelburg, with local contractors benefiting as well
- One main consulting civil engineering company that work throughout the Eastern Cape:
 Sektor Consulting Engineers

- Most residents focus on maintenance and repair of their properties due to the current economic situation and property market prospects:
- Most construction activity in Middelburg area occurs on farms with construction of new sheds and buildings

Characteristics of the property market in IYM:

- There has a shortage of new middle income residential properties in Cradock due mostly to the lack of adequate electricity infrastructure
- Nearly all housing development over the past 10 years has been in the underdeveloped townships, i.e. Lingelihle, Michausdal and KwaNonzame
- Some property developments in Middelburg has been halted due to the shortage of water
- The demand for residential property in Cradock from non-locals has disappeared mostly due to the national economic situation in SA.
- The demand for commercial property in Cradock has increased, but is limited by the supply of property onto the local market.
- There is urgent need for more industrial property as nearly all property zone for industrial use in Cradock is used
- Existing owners of property in Cradock are reluctant to sell property
- There is increased demand for property in Middelburg from Gauteng wishing to relocate to country side

Strengths	Weaknesses
 Well established contracting skills based Many emerging contractors Local contractors support local suppliers where possible such as fence manufacturing and general indoor bricks 	 Limited local opportunity for local contractors Limited preferential procurement benefit for locally based contractors Profit margins of local hardware suppliers too high for large contractors, who obtain inputs form suppliers in large centra Poor quality of locally produced outdoor bricks Limited demand for local construction projects Expansion of low income housing has negatively affected maintenance and capacity of water and electricity grids

	 Water and electricity constraints limit future housing developments
Opportunities	Threats
 Higher density housing in open spaces close to Cradock town Zoning and development of serviced industrial land Opportunities for retirement housing in Middelburg 	 High level of competitions amongst local contractors Water and electricity infrastructure strained due to extension of the grid

B6.4. 4 Retail and Wholesale Trade

Key Features:

- Growth in employment in Trade sector was 2% lower than growth in GVA between 1995 and 2003.
- Contribution by Trade Sector to GGP increased to 17% in 2007 Contribution to overall formal employment increased from 7% to 12%.

The following comments have been made by local stakeholders with regards to the retail and trade sector:

- The trade sector is relatively large in Cradock but small in Middelburg with many Cradock businesses also servicing Middelburg residents
- There are a wide variety of retailers, including Spar and Shoprite that focuses on the middle to high income market, as well as a few independent supermarkets focussing on the low income market
- Low income clients are mostly dependent on government grants for their income
- About 80% of employment in the retail trade sector is semi- and unskilled persons
- The retail sector SETA is slow in responding to training enquiries from local employers;
- There are two vehicle dealers in Cradock, i.e. JW Auto (Ford and Mazda), and CAT Motors (Isuzu, GM & Opel)

Strengths	Weaknesses			
Well established industry	There is limited local manufacturing to			
Large unskilled labour force	source fresh produce from			
Local cooperatives supply farmers with	Limited size of local market			
most of their requirements	 High level of unemployment lead to opportunity crime with retailers especially prone to this 			
Opportunities	Threats			
Greater opportunity for local food	Exploitation of low income earners by			
processing	financial institutions			
	Leakage of income out of IYM			

B6.4.5 Transport

Key Features

- Transport industry has relative small contribution to local GGP
- · Contribution to employment is also relatively low
- Growth in transport sector GVA has been positive, but low

The following characterises the Transport Sector in IYM:

• It's the main transport route between Gauteng and Port Elizabeth and thus has many commercial and leisure travellers passing through;

- However not many trucking companies are based in IYM, the trucks are long distance trucks coming to and from Gauteng and the Eastern Cape.
- Trucking in IYM:
 - o There is an average of 5-10 trucks per night in Middelburg
 - There is an average 10 to 20 trucks per night in Cradock, with as many on the side of the road into and out of Cradock
 - The growth in the national transport industry has lead to increased demand for transport related services
 - Development of Coega IDZ likely to increase traffic between Gauteng and Port Elizabeth

Fuel filling stations:

- There are 2 petrol filling stations in Middelburg, down from 4 stations 10 years ago, pumping roughly 500kL fuel/month, 40% of which comes from the transient market;
- There are 4 petrol filling stations in Cradock
- o There are no dedicated truck stops in IYM
- High and sharp increase in fuel costs has had a negative impact on whole transport sector, with profits margins declining due to lower sales volumes
- Fuel station owners finding additional revenue sources such as workshop, convenience store, car rental, take aways, to name but a few

Courier services:

- Number of parcel couriers with representatives in Cradock has increased by 4 in the past 2 years to 12
- High level of competition

	Strengths		Weaknesses			
•	Main transport route between Gauteng and Port Elizabeth Well established transport services sector Relatively good road conditions	 Lack of established truck stops in IYM blocks transit routes at night Enforcement of local traffic by-laws with regards to heavy vehicles Damage to local roads lead to faster road deterioration Too much traffic just pass through IYM without stopping Not effective utilisation of rail network 				
	Opportunities		Threats			
•	Petro-port in Middelburg and/or Cradock	•	New filling stations will threaten existing			
•	Truck stop in Middelburg and/or Cradock		stations sustainability			
•	Development of Coega IDZ likely to lead to increased road transport between Gauteng	•	High level of competition between local courier services			

and PE	

B6.4.6 Finance and Business Services

Key Features:

• Fast growing sector in IYM, increasing its contribution to GGP from 13% in 1995 to 21% in 2007 Contribution to local formal employment increased from 4% in 1995 to 12% in 2007

The following characteristics of the Finance and Business Services sector have been identified by local stakeholders:

- There are 5 commercial retail banks in Cradock: ABSA, FNB, Standard Bank, Capitec Bank and African Bank. In addition, Nedbank has an investment services branch (but not retail services).
- There are only limited banking facilities available in Middelburg.
- There is a branch of the Land Bank in Cradock
- There are many micro-lenders situated in Cradock, including Louhen Financial services
- There are two main auditing firms located in IYM:
 - Theron du Plessis, head office in Middelburg and branch in Cradock trading as PSG;
 - o Gerber Botha Gowar Auditors in Cradock
- The following brokers in Cradock provide long term and short term insurance:

Long Term	Short Term Insurance
• OVK	OVK
 SANLAM 	 Karoo Brokers
 Karoo Brokers 	• SANLAM
	 ABSA
	• FNB
	• PSG
	Gerber Botha Gowar

Strengths					Weaknesses								
	•	Well	established	local	financial	and	•	Limited	market	size	with	growing	local

 Steady, slow growing market encourages local firms to diversify revenue sources Growing income based encourage financial institutions to expand local operations, e.g. FNB new branch 	competition for insurance brokers limits the profitability of firms
Opportunities	Threats
Expansion of financial services into the	Growing competition threaten established

B6.4.7 Tourism

The following is extracted from the IYM Responsible Tourism Sector Plan (2008) which will be reviewed in 2014. The supply of tourism products and services in IYM are nature-based and heritage tourism products. IYM has wildlife, scenic beauty, warm hospitality, business opportunities, culture, heritage and history, but it needs to be further developed.

Tourist attractions can be divided into four main elements:

- Natural Attractions
- Built Attractions
- Cultural Attractions
- Social Attractions

The tourist attractions in the IYM have been analysed in the Tourism Strategy according to these categories. The IYM has a reasonable selection of accommodation available to the visitor, both in Middelburg and Cradock. These include country hotels, town-based guest houses and B&Bs, guest farms (farm stays), guest cottages, game farms, lodges and camping / caravan sites. In each type, there is a reasonable selection of different establishments. The number of accommodation establishments and tourist beds in the Inxuba Yethemba Local Municipality, divided into these categories, is shown in Table 2.7.

Supply of tourism accommodation in IYM

Accommodation Type	No of Establishments in IYM		Total Nr of Establishments	Nr of Beds in IYM		Total Nr of Beds in IYM
	Cradock	Middelburg		Cradock	Middelburg	
Hotels	1	1	2	33	70	103
Caravan Parks & Camping Sites	3	3	6	320	102	422
Guest Houses & Farms	20	24	44	327	274	601
Other Accommodation	9	3	12	211	40	251
Total	33	31	64	891	486	1377

Source: IYM Responsible Tourism Sector Plan (2008)

Although Cradock and Middelburg have roughly the same number of accommodation establishments, Cradock has almost 2 times more beds than Middelburg, which means that Cradock establishments are generally bigger than those in Middelburg.

Number of trips by purpose of trip

Purpose of Trip	Number of Trips
Leisure / Holiday	12 924
Business	5 136
Visits to friends and relatives	35 707
Other (Medical, Religious, etc)	3 483
TOTAL	57 251

Source: IHS Global Insight 2012

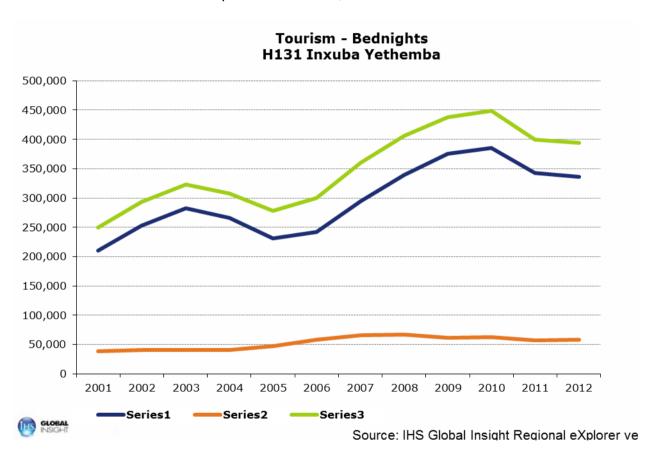
Number of Trips by origin of tourist

Origin of Tourist	Number of Trips	Bednights
Domestic tourists	52 530	335 964
International tourists	4 721	58 351
TOTAL	57 251	394 315

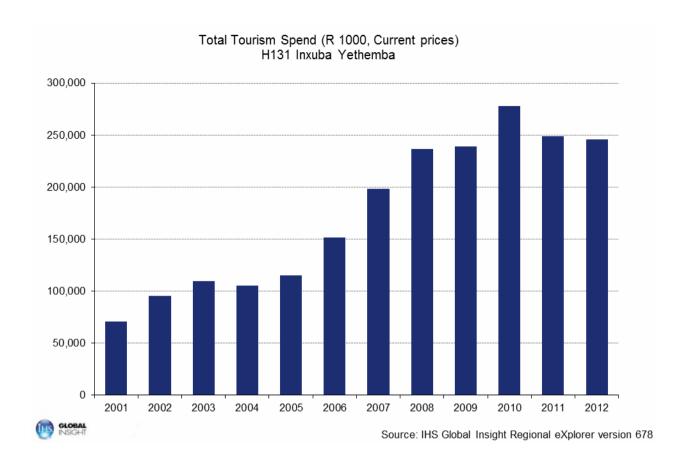
Source: IHS Global Insight 2012

- Visitors mainly visit the area in Summer (63.5%), followed by Spring (25.5%), with the remaining 12% split approximately evenly between Winter and Autumn:
- The spring / summer months of January, September, October November and December are the busiest months:
- Weekly occupancies are fairly even, a clear indication of the nearly even balance between business (43%) and holiday (57%) travellers, and the strong (73%) influence of independent travellers.

The primary visitor to the IYM area is an independent domestic traveller either on holiday or business, with the busiest periods between September and January. The data appears to indicate that individuals and couples are dominant, rather than families



There is a decline in both domestic and international tourist from 2010 to 2012 for the municipality the district and the province as a whole with domestic tourist taking a sharp decline. This could be linked to the economic meltdown experienced in 2010. The graph (Figure) above shows the decline



The total contribution of tourism in Inxuba Yethemba as % of GDP (current prices) is 11.7% (Source: IHS Global Insight 2011)

.Strengths	Weaknesses
Convenient stop-over between inland towns and	Difficult to market, since there is
coastal towns (Port Elizabeth & Garden Route).	no critical mass of attractions
Accessible from Port Elizabeth, Grahamstown and	• Lack of cohesion in the tourism
East London: captive markets for domestic and	product
foreign tourists.	Large distances between towns/
Position on the N9 and N10 – access to travelers	attractions
between inland areas and the coast	Quality of road infrastructure
Proposed Heritage Rose Route	Some attractions are off the main
R56 Route – Middelburg, Steynsburg and Maclear	road, requiring additional time &
Richmond Road Route – shortest distance from	effort to access them
Cape Town to Durban	• Information offices are not
Link to the Karoo Heartland Route	benefiting from synergies with
Agricultural Tourism Route	regional/provincial/national

- Unique character of the area as a whole and of certain towns within it
- Tranquillity, remoteness, untouched natural experience
- Known for clear skies stargazing
- Cradock is well-known for the windmills
- Complementarity of the products between the areas: Cradock, Middelburg
- Mountain Zebra National Park & planned expansion to the Great Karoo National Park
- Fossil & rock art
- Cradock Spa
- Orange Fish River Tunnel
- Egg Rock
- Heritage buildings: Churches, Museums, Schreiner grave
- Farmstays agritourism
- Grootfontein Agricultural College
- Manufacture of cheese from sheep milk
- Saddle shop
- Mohair weaving factory
- Cradock sportsgrounds
- Oukop: succulents
- Oukop: cross and prayer group
- Cradock club
- Centre for singing
- Niphou birds
- Cradock Four gallery/Garden of Remembrance
- Steve Biko legacy in Middelburg
- Olive Schreiner legacy
- Nieu Bethesda and 'Road to Mecca' identity and association (Athol Fugard play and film)
- Vusubuntu Cultural Village
- Fish River Canoe Marathon an international event
- Freedom Challenge race (mountain bike race from Pietermaritzburg to Cape Town)
- Karoo Heartland Art Work Festival annual event
- Die Tuishuise

- tourism organisations
- Low cooperation between product owners
- Low cooperative marketing and promotion of the area
- Lack of awareness about what tourism means to the community
- Lack of public facilities (ablutions) in town
- Control of waste from commercial premises – currently visible to all
- Building rubble being dumped in Fish river in Cradock
- Entrance to Towns visual appearance
- River is not used as an attraction
- Middelburg water shortage
- Beggars & hawkers
- Windmill sellers
- Heavy vehicle parking in the town
- Buildings not beautiful
- Lack of attractive shops
- Cradock Spa
- Price hikes (Accommodation & supermarkets) for annual events
- Standard of museum exhibits
- Restaurant at Mountain Zebra Park
- High Unemployment rate
- Closing of restaurants over holiday periods and Sundays
- Stock levels in supermarkets during peak periods

- Watermill
- Traditional talk
- Restaurant 1814
- Railway Station
- Antique shops
- Chess Board
- Eerste Krans inscription
- Oukop inscription
- Traditional doctor shops
- Veteran Tractor & Engine Show
- 'Gatskop'/Mountain Zebra Festival

Opportunities

Develop the area into the preferred stop-over destination, through the development of facilities and attractions for this market

- Develop a range of attractions to provide a varied tourism experience
- Greater promotion & improved facilities of the Inxuba Yethemba Municipal area
- Greater marketing of the towns within the region unique charm & history
- Coordinated marketing of the area through a brand strategy
- Develop tourism cluster destinations to encourage longer length of stay by targeting niche markets
- Improve cooperation and coordination between product owners
- Develop unique community-based products
- Open-Africa: Middelburg to Steynburg (Karoo Route) – must link with heritage & conservation
- Liberation Heritage Route is being planned by Chris Hani District Municipality – will start route in Cradock
- Development of the steam train heritage
- Train tours
- Stargazing
- Big Sky country
- Sundowners

Threats

- Seasonality and maintaining sustainable occupancy levels
- Overdevelopment of nature-based tourism attractions & negative impact on the natural environment
- Lack of involvement of HDI community
- Lack of support from Chris Hani DTO & ECTB
- Global warming and climate change
- Crime targeting tourists
- Eastern Cape Tourism Board focuses more on coastal towns – they don't provide information on the inland areas to tourists
- Competing towns in the area

- Development of tourism information centers
- Agricultural show
- Veteran Tractor & Engine Show
- 'Gatskop'/Mountain Zebra Festival
- Hot air balloons
- Horse/Donkey cart tours
- Roving ambassadors
- Anglo boer war links
- Frontier war links
- Paleontology
- Literary links
- Grahamstown Festival
- Heritage Rose gardens
- Vintage Car Museum

Source: IYM Responsible Tourism Sector Plan

From the economic profile it is evident that Cradock is the larger economy (compared to Middelburg) and has more developed construction, finance, retail and business services sectors. Cradock offers higher order goods and services than Middelburg, which makes it the dominant economy. Middelburg has a larger manufacturing sector, which has historically been a strength of the Middelburg economy, however a lack of water is preventing an expansion of the sector and may threaten the viability of existing enterprises.

ECONOMIC POTENTIAL

Given the analysis of the current situation in IYM above, the following key strengths, weaknesses, opportunities and threats have been identified for the IYM local economy:

Strengths

- Water available from Fish River Scheme
- Located along the N10; transient market is large
- Convenient stop-over between inland towns and coastal towns (Port Elizabeth & Garden Route)
- Good climate to support agriculture
- Agriculture and tourism are well established sectors
- Access to primary raw material from agricultural sector, such as milk, wool, leather
- Relatively good road & rail infrastructure
- Land relatively cheap
- Labour relatively cheap
- Cost of living relatively inexpensive
- Crime mainly petty
- Land available for industrial development
- Land available for new CBD in Cradock
- Nice place to live; i.e. Clean Air & Water, No traffic, Etc.
- Presence of very good and reputable education institutions in municipal area
- Mountain Zebra National Park located between Cradock & Middelburg
- Rich in history, museums for tourists
- Fish River / agriculture and canoe
 marathon

Weaknesses

- Few entrepreneurs with limited skills and capital
- Cradock not attractive to entrepreneurs
- Municipality insolvent and ineffective
- Limited social attractions
- Skilled population declining
- HIV/Aids widespread
- Income levels low
- Few opportunities for the youth
- Limited agro-processing taking place in IYM
- Not enough serviced industrial land in Cradock;
- Many local firms source supplies from outside
- Enforcement of local traffic by-laws with regards to heavy vehicles
- Difficult to market for tourism, since there is no critical mass of attractions
- Insufficient marketing and promotion of the area – stakeholder apathy
- Closing of restaurants over holiday periods and Sundays
- Lack of effective communication amongst private sector (e.g. Middelburg/Cradock Chambers of Business)
- Lack of effective communication between IYM and business

Opportunities

- Agricultural Value Added industry
- Marketing of local products (e.g. agriculture)
- Transport business
- Educational institutions
- Housing for retired people, particularly in Middelburg
- Component manufacturing for motor industry
- Tourism wildlife, hunting & photographic
- Tax incentives offered to promote investment
- R2B Sugar Beet Factory
- Potential for higher value crops
- Optimising Cradock Spa
- Development of Coega IDZ
- PetroPort/Truck stop in IYM
- Capture larger transient market
- Planned expansion to the Great Karoo National Park
- Coordinated marketing of the area through a brand strategy
- Use of Fish River for agriculture, tourism, other activities (e.g. waterfront)

Threats

- Farmers become negative due to political pressures
- Feeling that municipality focuses mostly on Cradock resulting in feeling of neglect in Middelburg
- "Brain Drain" continues
- Uneasy relationship between private sector and municipality
- Lack of transformation in agriculture and tourism – still previously advantaged that primarily benefit
- Infrastructure:
 - Water in Middelburg
 - o Electricity in Cradock
 - Sewerage works in Cradock
- High dependency in Middelburg on Rolfe Laboratories pose serious risk to Middelburg economy
- Relative high income leakage from Middelburg particularly, but IYM in general
- High level of competition for local market reduces profitability of local enterprises

B6.5 Local Economic Development in general

The municipality has an approved LED strategy dating back to 2009 which is going to be reviewed in the 2013/14 financial year as indicated in the LED projects program. The LED strategy implementation plan spans from 2009 to 2014. The implementation plan identifies Agricultural, Tourism, Commercial and industrial development as strategic sectors in which we need to focus. There are clearly articulated objectives and strategic priorities with indicators, targets and milestones. The following are some of the objectives identified in the strategy:

- Improve local networks by establishing and participating actively in a representative and effective Agricultural Forum in IYM by end 2009 (including commercial & emerging farmers)
- Increase local income retention by establishing a small fresh produce market (or padstal) for local farmers by 2012
- To develop and market at least 2 new tourism products by 2010

- To develop a brand & marketing campaign for IYM by 2009
- Develop 50 hectare industrial estate (fully serviced and zoned) by 2014
- Develop IYM Industrial Road Map by 2009 in partnership with all relevant stakeholders
- Facilitate establishment of at least 3 agro-processing investments in IYM by 2014

The data on socio-economic analysis is formed by reliable and credible data from Census 2011 and HIS Global Insight. The specific sector analysis data need to be brought up to date as reliance is currently put on somewhat outdated data of 2007/8.

Some major strategy proposals have already been implemented while others are still in the implementation phases. The Vusubuntu Cultural village is a case in point, so are the Garden of remembrance, Egg Rock (which is part of diversification of tourist sites), etc. In some respects the strategy is no longer appropriate to the existing economy because even some elements of the situational analysis have changed fundamentally.

The municipality needs to do more to inject a meaningful capital budget to implement its LED strategy. The institutional arrangements are quite adequate compared to other municipalities of similar size. The LED unit needs to be beefed up with an official who would focus on industrial/commercial development and investment. Institutional capacity to implement LED programmes need to be established. There is also a great need for networking with other institutions and forging partnerships to be able to offer support to emerging farmers and SMME's. The potential of tourism benefits is not fully explored as it remains the domain of previously advantaged communities.

Part of the IYM LED strategy is a well-developed business incentive scheme which was adopted by council but never implemented due to challenges with revenue collection. The scheme contains a number of proposals for business attraction and retention like lower electricity rates, water rates, etc. It remains for the municipality to reconsider the implementation of the scheme if the revenue situation has improved.

B6.5.1 Areas requiring focus

- Attraction and retention of major events
- Renovations of Cradock SPA
- Source funding for Middelburg Tourism Village
- Completion of Garden of Remembrance
- Complete lodge and conference centre in Vusubuntu
- Revise Tourism Sector Plan
- Land Audit
- maintenance of commonage
- Support to emerging farmers and all agricultural related projects
- Assist in establishment of an Agricultural Primary co-op
- Support Sugar Beet initiative
- Develop a local brand for agricultural products
- Facilitate establishment of emerging construction companies
- Develop and promote SMME's
- Provide support to business forums

B7. INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION

The Municipality has 9 wards with 18 councilors. 9 are ward councilors and 9 are proportional representatives from political parties.

B7.1 Structural and functional organization

- The Municipal council has an Executive Mayoral type with ward participatory system with Mayoral Committee consisting of 4 Members (excluding Mayor) appointed by the Executive Mayor.
- Each member of the Mayoral Committee is chairperson of the council standing committee.
- There are 4 standing committees namely:
 - o Technical Services and Local Economical Development,
 - Community Services,
 - Corporate Services,
 - Finance.
- The Municipal Manager is the head of the administration
- There are 5 departments with each headed by a Section 57 manager.
- The departments are
 - o Finance,
 - Corporate Services,
 - o Community Services,
 - Local Economic Development
 - Technical Services.

An approved organisational organogram is in place and it was last approved by Council on the 24 June 2013. It is an affordable structure as all critical posts for 2013/14 have been budgeted for. All top management posts have been filled and critical posts such as Internal Audit Head, Skills Development Facilitator and EAP practitioner are in the process of being filled.

B7.2 POWERS AND FUNCTIONS

The functional areas of competence of the Inxuba Yethemba Municipality are indicated in the table below and is the Municipality's authoritative mandate in terms of Section 156 of the South African Constitution, Act 108/1996:

SCHEDULE 4 : PART B	STATUS	SCHEDULE 5 : PART B	STATUS
Air Pollution	V	Beaches & Amusement Facilities	N/A
Building Regulations	V	Billboards & display of Advertisements in public places	V
Child Care Facilities	V	Cemeteries, Funeral Parlours and Crematoria	V
Electricity & Gas Reticulation	√	Cleansing	V
Fire-fighting Services	√	Control of Public Nuisances	V
Local Tourism	V	Control of undertakings that sell liquor to the public	V
Municipal Airports	1	Facilities for the accommodation, care and burial of animals	SPCA
Municipal Planning	V	Fencing and Fences	V
Municipal Health Services (PHC has been provincialized)		Licensing of dogs	

SCHEDULE 4 : PART B	STATUS	SCHEDULE 5 : PART B	STATUS
Municipal Public Transport	V	Licensing and control of undertakings that sell food to the public	V
Municipal Public Works	V	Local Amenities	V
Pontoons, ferries, jetties, piers and harbours	N/A	Local Sport Facilities	V
Stormwater Management systems in built-up areas	V	Markets	V
Trading Regulations	V	Municipal Abattoirs	V
Water & Sanitation Services (potable water, domestic wastewater & sewage : WSA and WSP)	WSP	Municipal Parks & Recreation	V
FUNCTIONS ASSIGNED TO OR BEING PERFORMED BY THE MUNICIPALITY ON AN AGENCY BASIS		Municipal Roads (Streets)	V
Library Services	V	Noise Pollution	V
Vehicle Licensing	V	Pounds	V
		Public Places	V
		Refuse Removal, refuse dumps and solid waste disposal	V
		Street Trading	V
		Street Lighting	V
		Traffic and Parking	V

B7.3 PLANS AND POLICIES

Human Resources Plan

An HR Plan is in place and was adopted by Council in September 2012

The plan covers issues like environmental scan of the municipality, gap analysis, change management, recruitment and selection, organogram, policy development, training and development, EAP, succession planning, retention strategy, employment equity, performance management system and funding challenges for some of our programmes we have factored into the plan

Equity Plan

An Employment Equity Plan for 2008 to 2013 is in place and is coming to an end at the end of June 2013 as five years has expired. The municipality is reporting annually on employment equity, namely, the Department of Labour annual report. The Equity Plan for the next 5 years has been developed and approved by council

Workplace Skills Plan

The WSP reflects capacity needs as identified through a skills audit process.

The municipality has been able to receive mandatory grants from the LGSETA to the tune of 176 041 to June 2013 through its WSP. There had been training intervention during this period, for example, Batho Pele Principles, Capacity Building in Labour Law and some General Workers who were sent for RPL and Trade Test in Bricklaying, Electrical Engineering, Plumbing and ABET (all these training programmes were undertaken with an objective of addressing the capacity challenges of the municipality as well as to uplift employees educational levels)

Recruitment and selection policy

The municipality adopted Recruitment and Selection Policy, a Training Policy, and a Scarce Skills Policy in the 2012/13 financial year. There is an adopted Retention Policy /strategy and we intend to develop a the Succession Plan in 2014/15

Job descriptions

Not all employees have job descriptions and we are in the process of writing those job descriptions and the post are:

HR Practitioner, Unit Manager, Head: Town Planning, Chief: Electrical Services, Head: Housing, SMME Officer, IDP Officer

Disciplinary cases

Disciplinary cases are reported in Corporate Services Standing Committee meetings and are not reflected in the IDP

Local Labour Forum

The municipality does have a functional local labour forum that sits quarterly to deal with matters of mutual interest between labour and the municipality. Four scheduled meetings and three special meetings were held during this period.

Contract employees

There are two contract post at the PMU Unit, namely, PMU Manager and Data Capturer

SDF and Training Committee

The SDF post is currently vacant as the SDF resigned and the post is in the process of being filled. The Training Committee is in place and deals with all issues related to training. A needs analysis is undertaken by engaging employees and their managers on their training needs which are in turn factored into the WSP.

Succession plan

There are currently no practical steps to deal with this although it is captured in the HR Plan. In some departments there is a programme of understudy though it is currently not coordinated and is happening per department on identification of such a need.

Staff turnover

Out of 337 employees 25 left the municipality, eight employees left in the category that falls under scarce skills.

Organizational Performance Management System

A PMS adopted in 2009 is in place for the institution and is in line with the IDP and all section 56 and 57 Managers are subjected to this PMS. There is a draft PMS designed for the whole institution which will be adopted for public participation before end of June 2013.

B8. Public Participation and Good Governance

The municipality adopted a Process Plan in a council meeting held on the 5th October 2012 and resolution is on annexure on resolutions. This details the roles and responsibilities, communication and public participation strategy and the action plan for public participation. The public participates through the IDP stakeholder forums, ward submissions of priorities and the budget related ward meetings for all wards

The procedures for public participation are in place in the form of publicizing meetings and administrative matters such as land rezoning & alienation etc. Ward meetings and ward committee meetings do take place although not consistent with the schedule of meetings in some instances. The ward based priorities emanating from ward meetings has been included in the document. The municipality will be embarking in a project in this financial year to develop comprehensive ward based plans through the MSIG funding.

Social Cohesion

In its pursuit of bringing together the various people and groups together the SPU unit in particular has a specific program with various projects to achieve this.

Intergovernmental Relations

A Local Intergovernmental Relations forum has been established with the following clusters:

- Economic
- Social

- Safety and Security
- Infrastructure
- Special Projects

The political IGR forum chaired by the Executive Mayor meets quarterly whilst the technical IGR consisting of officials meets bi-monthly. An attendance register of one of the meetings of IGR is attached in the annexure on attendance registers.

Fraud Prevention

The municipality has an adopted fraud prevention plan which was approved by the province but it must however be mentioned that its implementation has not been successful. A Fraud Prevention committee has subsequently been established with clear terms of reference.

Audit

A head in the Internal Service has assumed duties from January 2014 giving us a complement of 3 staff members in this critical section. GRM Internal Audit Service has also been co-sourced for a limited duration contract to help build capacity on internal controls.

B8.2 Areas requiring attention

- Delegation Framework review
- Audit committee functionality
- Internal audit unit focus in particular including creating a post of a competent person at senior level during organogram review
- Documentation of minutes and attendance registers of both ward committee and ward meetings
- IDP forums that are consistent
- Budget forums strengthening
- Structured Mayoral Outreaches and Imbizo's with relevant content
- Community Based Planning

B.9 FINANCIAL VIABILITY

The function of finance within the municipality is administered as follows and includes:

- Finance Administration to give guidance to internal dept
- · Asset and budget control management
 - o the management of municipal assets and risks,
 - o financial statements,
 - o municipal budget and internal control
- Internal services
 - o valuation and calculation of rates,
 - o raising of monthly accounts to all consumers for services,
 - o customer queries and payments
- Revenue management

- o ensure that all debt is collected.
- o revenue collected and
- o administration of the indigent customer
- External services
 - o management of the salary payroll
 - o Paying of creditors as well as sundry

B9.1 Challenges

Since its establishment, the municipality was beset with a lot of challenges with regard to its finances due to:

- inherited debt, a big staff establishment after amalgamation,
- low payment levels
- high unemployment rate etc.

The municipality is currently engaged in a Revenue Enhancement Strategy through PWC as a service provider

B9.2 Areas requiring attention

- Realistic participatory budget
- control of operating income and expenditure
- budget related policies (see policies and by-laws register attached as APPENDIX C)
- GRAP compliant financial statements and timely submission
- revenue generation
- property valuations
- compliant asset register

B.10 Development Needs as per Key Performance Area

It must be noted that there is a direct linkage in all respect with the Development needs and areas requiring attention as presented and agreed upon in the ward based plan processes in 2013. The areas requiring attention are in most instances more specific than the development needs

Table 2.23 Development Needs

B10.1. Basic Infrastructure & Services

No.	Development Needs	Location
1.1	Roads and Stormwater	Inxuba Yethemba Municipality
1.2	Water (1) Bulk Water Supply	Middelburg unit, Rosmead
	(2) Rehabilitation of Infrastructure	Inxuba Yethemba
1.3	Electricity	Middelburg unit
		Cradock, Michausdal
1.4	Sewerage (Rehabilitation of bulk sewer pumps and sewer stations)	Inxuba Yethemba
1.5	Sanitation	Rosmead
1.6	Land	Rosmead, Mortimer
		Inxuba Yethemba

B10.2. Social Infrastructure and Services

No.	Development Needs	Location
2.1	Sports Facilities Upgrade	Kwanonzame, Midros Lingelihle, Lusaka, Michausdal
2.2	Cemetery	Cradock, Middelburg
2.3	Health Care Centres (mobile)	Inxuba Yethemba Municipality
2.4	HIV/AIDS Programme	Inxuba Yethemba Municipality
2.5	Disaster Management Centre and Equipment	Inxuba Yethemba Municipality
2.6	Waste Management	Inxuba Yethemba Municipality
2.7	Safety and Security	Inxuba Yethemba Municipality
2.8	Educational Facilities (Pre-schools)	Lusaka, Rosmead, Schoombee, Lingelihle
2.9	Traffic control	Inxuba Yethemba Municipality
2.10	Taxi rank	Cradock

B10.3. Economic Development Needs

No.	Development Needs
3.1	Job Creation
3.2	Support to Emerging Farmers
3.3	Support to existing projects and Community Based Enterprises
3.4	Support to cooperatives and SMME's
3.5	Development of Hawkers Facility
3.6	Tourism Development and Transformation
3.7	Development and Growing the Local Economy
3.8	Improve access to land for previously disadvantaged

B10.4 Financial viability

No.	Development Needs
4.1	Revenue Enhancement Strategy
4.2	Effective Financial Control Systems
4.3	Property Valuation and Implementation
4.4	Indigent Support
4.5	Audit File Readiness
4.6	Asset Register
4.7	Monthly Reconciliations Monitoring
4.8	Staff Development
4.9	Training and effective utilization of IT

B10.5 Institutional Development and Transformation

No.	Development Needs
5.1	Change Management
5.2	Human Resource Plan Implementation
5.3	Human Resource Policies Development and Implementation
5.4	Performance Management System Revised and understood
5.5	Empower Councilors, employees and community
5.6	Labour Relations Management
5.7	Employment Equity

B10.6 Good Governance and Public Participation

No.	Development Needs
6.1	Communication & Public Participation Strategy Review, Development and Implementation
6.2	Ward Committees Capacitation
6.3	Functional Audit Committee
6.4	Internal Audit Capacitation
6.5	Fraud Prevention Strategy Implementation
6.6	Regular Reporting to communities

B11 Ward Priorities

WARD No.	PRIORITIES	
1	Access Road to Mpolweni	
	Surfacing of Gala Street	
	Revival of Brick Making at Siyabulela	
	Early Childhood Development Centre	
2	Surfacing of following streets	
	Hlekani	
	Zambodla	
	Manana	
	Qhina	
	Nyanda	
	Mhlawuli	
	Chris Hani	
	Ndlovini	
	Zwelitsha	
	Street lights	
	Mobile Police Station	
	Clinic Recreational Facilities	
	Community Empowerment in Projects FET College	
	Job Creation	
	Rectification of houses	
	Trodination of houses	
3	Road Surfacing	
	James Xhallie	
	Ndlambe	
	Ncaca	
	Removal of street lights from yard	
	Street lights in Mali street (Kame to Plaatjie)	
	Road from Phola Park to J A Calata High School	
	Bins in allowed dumping sites	
	Erect no dumping signs	

WARD No.	PRIORITIES
4	Michausdal Ringfeed (Electricity)
	New houses
	Street Surfacing
	Tulbagh
	St Andrews
5	Access Road to new police station
	Truck Stop
	Maintain and Upgrade Infrastructure
	Buildings (municipal)
	Roads
	Electricity
	Water Reticulation
	 Hawker Facility and Taxi Rank
	 Source Funding for Skills Development Centre
	Swimming Pool Upgrade
	 Operationalisation of new brick-fields
	Beautifying entrances to town
	 Develop Recreational Facilities on the Fish
	River Banks
6	Street Surfacing
	Fort Calata
	Vukuzenzele
	Mqhayi (to join Wesley)
	Community Hall
	Primary School
	Library
	Park
	Flood Lights

WARD No.	PRIORITIES
7	Storm water drains Re-graveling and kerbing of roads Street Surfacing:
8	Lusaka Houses Construction (595) Surfacing/ gravelling of streets Clinic School Electricity vendor
9	Phithi Stadium Surfacing of Cetyiwe street Sinking Houses in Joko Storm-water system in general Infrastructure maintenance Mobo street paving Sealing of potholes Speed bumps and road signage

CHAPTER THREE



DEVELOPMENT STRATEGIES

3. DEVELOPMENT STRATEGIES

This phase is very much important as it maps the future development of the municipality. In this phase a vision is developed as a road map of the municipality. A set of objectives to meet the vision and strategies to achieve the objectives is also developed.

Inxuba Yethemba Municipality's IDP representative forum crafted the following vision.

VISION OF INXUBA YETHEMBA

A COHERENT DEVELOPMENTAL MUNICIPALITY PUTTING PEOPLE FIRST AND PROVIDING A BETTER LIFE FOR ALL ITS CITIZENS

MISSION

Inxuba Yethemba Municipality commits itself to unity, putting people first and providing a better life by:-

- Promoting social and economic development
- Ensuring effective community participation
- Providing and maintaining affordable services
- Effectively and efficiently utilising all available resources

Development strategies of Inxuba Yethemba are informed by the Local Government 5 year strategic agenda and its turnaround strategy as adopted in 2010

This involves the following:-

- 1. Service delivery and basic infrastructure
- 2. Local economic development
- 3. Financial Viability
- 4. Institutional Development and Municipal transformation
- 5. Good governance and Public Participation

Objectives and Strategies for each of the development priorities in each key sector are tabled for easy reference

Table 3.1 A Basic Infrastructure and Services Development Strategies

NO.	PRIORITY	OBJECTIVE	STRATEGIES
1.1	Sewerage	Complete rehabilitation and repairs to bulk sewerage lines and treatment plants by 2018	Determine status Quo Do a costing CHDM RESPONSIBILITY AS WSA
1.2	Sanitation	Provide Rosmead community with acceptable sanitation by 2014 pending finalization of transfer agreement with Transnet	Do a costing CHDM RESPONSIBILITY AS WSA
1.3	Roads	To ensure that 25% of major arterial roads are graded or tarred by 2018	Identify arterial roads Find baseline information on present status quo of roads Develop a plan for upgrading Make provision from MIG funding
		To ensure that 50% of gravel streets can be maintained every year Re-seal of existing tarred roads	Budget to replace Plant Vehicle and Equipment (PVE) from own funds
			Develop a plan for re-sealing Make provision from MIG funds

NO.	PRIORITY	OBJECTIVE	STRATEGIES
1.4	Storm water Drainage System	Reduce the effect of Storm water by 50% by 2018 To ensure that 25% of storm water systems of gravel streets are maintained annually	Provide baseline information on status quo Identify priority areas to reduce the problem Develop plan to deal with problem Make provision from MIG funding Make provision from own funds
1.5	Housing	Provide 5000 low cost and middle income housing units with basic level of service by 2020	Formulate a comprehensive housing strategy Submit application forms Identify housing need Identify land for future housing expansion Forge partnership/attract developers for medium income earners housing Develop a housing sector plan
1.6	Electricity	Ensure that all communities receive adequate and uninterrupted supply of electricity	Apply for funding for electrification of newly built houses Workshop with communities on acceptable street-lights Take appropriate measures to reduce power failures

NO.	PRIORITY	OBJECTIVE	STRATEGIES
			Installation of prepaid meters to all houses Developing a policy of dealing with fraudulent use of electricity Make provision from DME funding for expansion of infrastructure
1.7	Water Supply	Provide erf connections to ensure a continuous in the yard supply of potable water to each household by 2015	Bulk water supply plans taking into account future development s Metered erf water connections to all households
		Note: All houses except Rosmead is now completed and Rosmead will receive attention	Upgrade internal reticulation in all areas CHDM RESPONSIBILITY AS WSA

Table 3.2 Social Infrastructure and Services Development Strategies

NO.	PRIORITY	OBJECTIVE	STRATEGIES
2.1	Sports Facilities	Provide adequate, accessible and properly maintained sports facilities throughout municipality	 Prepare status report Identify sporting needs Apply for grant funding Prepare and implement a maintenance plan Develop policy for utilization of facilities Properly manage utilization of facilities
2.2	Cemetery	Ensure that cemeteries meet the demand and are conducted according to applicable legislation by end of June 2015	 Status quo report Consider extension s where possible Developing of new sites Control measures at existing cemeteries Lobby for funding

	PRIORITY	OBJECTIVE	STRATEGIES
2.3	HIV/AIDS Programme	Reduction of HIV % infection and its impact on individuals, families and the community on an Annual Basis	 Improve the care and treatment of HIV Positive people An effective, information, education and communication strategy including Human and Legal rights Increase access and acceptability to voluntary HIV testing and counseling Improve management of STI and promote condom use Identification of OVC's and referrals to relevant department for assistance Ensure compliance by circumcision officials Informed statistics which will guide our programs
2.4	Disaster Management	To be capacitated to deal with the prevalent forms of disasters in the area of the municipality by 2014	 Update Disaster Management Plan Equip the disaster management centre with necessary equipment Training of community members to deal with disaster Disaster awareness campaigns

	PRIORITY	OBJECTIVE	STRATEGIES
2.5	Waste Management	An environment with clean well kept natural open spaces parks and maintained built environment	 Development of an Integrated Waste Management Plan (IWMP) Expansion of recycling project to other Departments Support to the Cradock recycling project Involving communities through campaigns to ensure clean environment Register refuse Disposal sites Submission of Business Plan to funders for Disposal site construction and Recycling Project Encourage Greening at all open spaces used for illegal dumping

NO.	PRIORITY	OBJECTIVE	STRATEGIES
2.6	Safety and Security	Providing a safe and secure environment	 Active involvement by council and community in Community Policing Forum Lobby for extension of South African Police Services by means of satellite stations Targeting activities to be done by community to curb crime
2.7	Educational Facilities	Facilitate process of provision of adequate educational facilities in particular for pre-school and crèches	 Status quo report on existing facilities Needs analysis Lobbying with public works, social development and donor agents for funding the structures Seek to consolidate the activities of different service providers
2.8	Traffic Control	Render a traffic service that is conducted, diligently and which is visible and adding value to crime prevention	 Provide and maintain adequate road signs and visible road markings Provide a traffic enforcement mechanisms Ensure test's and observations are done within the applicable Legislation

Table 3.3 Economic Development Strategies

NO.	PRIORITY	OBJECTIVE	STRATEGIES
3.1	Developing the Local Economy	 To stimulate and grow the local economy To strengthen partnerships with business and labour sector 	 Promote local business and champion local spending Offer incentives business retention, expansion and attraction Promote beneficiation of local products and raw material Upgrading infrastructure and services to both the industrial and central business area Expand business centres to previously disadvantaged communities Promote and development of SMME's Utilisation of municipalities assets to stimulate entrepreneurship and creating SMME incubators Ensure that policies and by-laws encourage business and investment

NO.	PRIORITY	OBJECTIVE	STRATEGIES
3.2	Poverty alleviation & Job creation	Reduce unemployment rate and poverty levels in line with Millennium Development Goals by 2015	 Utilise small farming as a potential for job creation Use local labour maximally in all the projects and programmes of the municipality Encourage capacity building development and training of the people Embark on projects that will create jobs, be independents with a potential of being self-sufficient (prioritising focus on existing projects) Assist Community in assessing poverty alleviation programmes and funds

NO.	PRIORITY	OBJECTIVE	STRATEGIES
3.3	Tourism	Increase no of tourist visiting area and diversify tourist sites	 Promote and market the local area through tourism organizations Networking and forging relationship with local stakeholders involved in tourism Promote partnerships between the Municipality and Mountain Zebra National Park General beautification of the area Diversifying tourist attraction sites and events to be inclusive of all communities Upgrade maintain and provide tourism facilities and support Forge partnerships to effectively and economically utilise the parks and Spa
3.4	Agriculture	 Maximise agricultural potential of the area by means of visible and viable projects Improve access to land for small and emerging farmers 	 Conduct land audit and feasibility studies on suitability of land Galvanise material and technical support for emerging farmers Act as bedrock for success of existing agricultural projects Improve local networks and partnership amongst the agricultural and farming sector

Table 3.4 Financial Viability Strategies

NO.	PRIORITY	OBJECTIVE	STRATEGIES
4.1	Financial Viability	 Increase revenue of total current accounts levied by 85% by June 2014 and to collect 25% of arrears of non indigents by June 2014. 	 Revise and implement credit control and debt collection policies Improve meter reading function Expansion of installing prepaid systems Administer indigent support Establish customer care centre Free basic services policy
		 Continuous monitoring and Improvement of the Financial Recovery Plan 	 To utilise user friendly monthly accounts Provide consumer education Improve meter reading
		Utilise IT maximally to the advancement of municipal goals	Enhance staff training on utilisation of IT system

NO.	PRIORITY	OBJECTIVE	STRATEGIES
4.2	Management and control	Management and internal control system to be continually improved in line with prescribed accounting standards	 Develop policies and procedures to enhance internal controls Establish an internal audit function Policies developed & implemented
		Reporting and operating standards and mechanisms which comply with legislation to be in place	 Design report method of management accounts continue Implementation of GRAP Directive4 – Assets Implementation of IAS 16 Develop a multiyear IDP based budget Capacity building for staff and councilors
4.3	Technology	Continuously improve the IT environment to enhance service delivery and administration.	 Develop an IT strategy Have a dedicated IT unit Continuous training of staff on IT
4.4	Audit Outcomes	Continuously improve audit outcomes	 Develop a comprehensive audit action plan Report on the audit plan on a continuous basis Internal audit to report on the progress made on action plan Improve on the audit outcomes to ensure an unqualified audit is achieved

NO.	PRIORITY	OBJECTIVE	STRATEGIES
4.5	Data Cleansing	Improve the cash flow credibility of the billing data	 Procure a service provider to assist in data cleansing Improve the financial system and maintain a good financial system for billing Ensure the information in the billing system reflect what is currently at the deeds office Ensure that all consumer debtors in the municipality are billed
4.6	Budget and Treasury Office (BTO)	A functional and capacitated BTO	 Proper staffing of BTO to increase its capacity ensure that all section 71 reports are prepared and submitted in time

Institutional Development, Strategies

Table 3.5

NO.	PRIORITY	OBJECTIVE	STRATEGIES
5.1	Administrative capacity and governance	To have an institution with 90% capacitated officials, councilors and ward committees	 The budget to be inclusive of all training needs of role players identified in the objective Speaker to link with the training committee/SDF for priorities of councilors and ward committees Identify challenges faced by councilors and effectively deal with challenges Develop a communication system Strengthen the relations between the communication section and ward structures for effective dissemination of information Ensure budget takes into account the training needs identified
5.2	Institutional Transformation	Ensure the Implementation of current municipal practices that move away from the past in line with current legislation	 Train relevant people in change management Organise change management sessions for all staff and councillors Monitor and evaluate change management effectiveness Budget for training annually

5.3	Human Resource Policy Development and Implementation	To have a smooth running administration and promote sound labour relations	 Promote effective communication and consultation with trade unions Establish a common corporate identity Ensure employee development is maximized Ensure disciplinary procedures are adhered to Functional audit committee
5.3	Community Participation	Ensure that all relevant stakeholders participate in affairs of municipality	 Take stock of existing stakeholders Act as catalyst in establishing stakeholders forums Ensure functional ward committees by identifying current challenges and addressing them Ensure access of all documentation to all relevant stakeholders to enable meaningful participation Where possible workshop documentation with relevant stakeholders Strengthen the relationship between communication section and wards for dissemination of information
5.4	Ward Committee Capacitation	To promote meaningful and effective participation	Organise relevant training interventions from time to time Provide an enabling administrative support.

			 Skills audit for ward committees to be conducted to identify gaps
5.5	Human Resources Policy Development and Implementation	To have a smooth running administration and promote sound labor relations	 Develop relevant policies Involvement of all relevant stakeholders in drafting process Work shopping policies to have a common understanding capacitate stakeholders in policy development strengthen reporting mechanisms between council structures

5.6	Good Governance and Public participation	Ensure good governance and participation by community in the affairs of the municipality	 Revise Delegation Framework Functional Audit Committee Functional Internal Audit Ensure Ward meetings Establish IDP forums and ensure functionality Ensure Budget Consultations Establish IGR Structures Ensure Mayoral Outreaches Develop Petitions Management System Declaration of Interest by councillors and officials Performance Agreements by all Section 56 managers and municipal managers
			managers and municipal managers

5.7	Special Programs Unit (SPU)	Co-ordinated youth, women & disabled development, empowerment programmes and relevant facilities in place by 2014	 Appointment of SPU Officer Co-ordinating youth forum Identification of youth needs Prioritising of needs Annual action plans
			- Annual action plans

CHAPTER FOUR



IYM INTEGRATED DEVELOPMENT PLAN PROJECTS

THIS PHASE PROVIDES PROPOSALS WITH TENTATIVE TARGET FIGURES, LOCATIONS, TIME FRAMES AND COST ESTIMATES. AT LEAST TENTATIVE ESTIMATES BASED ON PRELIMINARY DECISIONS ON THE PROJECT DESIGNS ARE PROVIDED.

PROJECT PROGRAMMES ARE GIVEN IN TABULAR FORM FOR EASY REFERENCE. IT IS WORTH NOTING THAT PROJECTS ARE NOT LISTED IN ORDER OF PRIORITY. THE PROJECTS ARE LISTED FROM TABLE 4A TO 4G

INXUBA YETHEMBA MUNICIPALITY IDP PROJECTS

PROJECT PROGRAMME A: BASIC LEVEL OF INFRASTRUCTURAL PROJECTS

Priority: A1/Sanitation	on Strategic Objective:	
	All existing households have access to acceptable Basic	
	Sanitation by 2018	

Table 4 A1 Sanitation

Project No.	Project	Objective	Indicators	Baseli ne	Target	Target group/ location	Responsible			get/Time Fi s in :- R r				Source of Funding
							Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	runding
1	Master plan	To have a sanitation master plan to inform current and future development	Documented and adopted plan	none	June 2015	IYM	CHDM			1.152				СНДМ
2	Rosmead Bulk	Acceptable sanitation for Rosmead	Bulk Infrastructure Plans	none	June 2015	IYM	CHDM							

Project No.	Project	Objective			Responsible Department/			Source of Funding						
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	, anding
3	Bulk sewer network upgrade (CDK)	Reduce maintenance costs	% reduction in costs	high	60% by 2015	CDK	СНДМ				1.150	8.700		CHDM/ MIG
4	Sewer Pump station Lingelihle	Replace existing ineffective Pump- station to stop spillages	Current ineffective pump station replaced	old	June 2015	Lingelih le	CHDM			0.500	3.0			CHDM / MIG
6	Upgrade Kwanonzame bulk sewer	Reduce maintenance costs	% reduction in costs	high	70% by 2015	Kwanon zame	CHDM					0.696		CHDM MIG
7	Upgrade Midros Bulk sewer	Reduce maintenance costs	% reduction in costs	high	75% by 2015	Midros	СНДМ					0.389		CHDM/ MIG

Table 1

Priority: A2/ Housing	Strategic Objective:
	Provide 5000 low cost housing units with basic level of
	services by 2018

Table 4A2 Low cost Housing

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/		F		Fime Frame :- R millio			Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1	Lusaka Low Cost Housing	To provide housing units for the dilapidated structures in Lusaka	Number of units	80		Lusaka	320 by 30 June 2015 Human Settlement (EC)	7.485	48.182				-	Human Settlement (EC)
2	Rosmead-low Cost Housing	To provide housing units to the Rosmead community	Number of units	0	254 units Pending land transfer	Rosmead	Human Settlement (EC)			23.053	-	-		Human Settlement (EC)
3	Midros Low cost Housing	To provide housing units to the Midros community	Number of units	0	600 units by 2017	Midros	Human Settlement (EC)			16.732	12.382	13.385		Human Settlement (EC)

4	Fish River Low Cost Housing Phase 1	To provide housing units to the Fish River community	Number of units	o	30 units Pending discussion with Transnet				2.550		Human Settlement (EC)
5	Mortimer Low Cost Housing	To provide housing units to the Mortimer community	Number of units	0	24 units pending land acquisition				2.040		Human Settlement (EC)
6	Michausdal Low Cost housing	To provide housing units to the Michausdal community	Number of units	0	250 units by 2015			16.045	8.242		Human Settlement (EC)
7	Kwanonzame Low Cost housing	To provide housing units to the community	Number of units	o	1000 by 2017					85.0	Human Settlement (EC)
8	Lingelihle Low Cost housing	To provide housing units to the community	Number of units	o	1000 by 2017					85.0	Human Settlement (EC)

9	Inxuba Yethemba Municipality Housing Chapter	To have a housing chapter which will inform current and future developme nt	Adoption of Revised Housing Chapter	Document available	July 2014	IYM	Human Settlement IYM Housing		-	-	-	Human Settlement (EC)
10	Rectification Programme	To rectify all Previously built low cost houses as assessed by the department	Number of houses rectified	Planning stage	4828 by 2015	IYM	Human Settlement (EC)					Human Settlement (EC)

Priority: A2.2/ Housing	Strategic Objective:
-	Provide High and Middle income housing units with acceptable level
	of services by 2016

Table 4.A2.2 Middle and High income Housing

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible		F	Budget/Tir igures in :		าร		Source of Funding
	·	ŕ				location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1	I.Y.M. Middle Income Housing	Provide erven with acceptable level of service	Number of erven which can be developed	Land is available but requires developers	Land available for 400 erven	Developers/ Investors	Tech Serv				14.814	5.730	8.180	Private Investors

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible		F	Budget/Tigures in	ime Frame :- R millio	ns		Source of Funding
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
2	I.Y.M High Income Housing	Provide erven with acceptable level of service	Number of erven which can be developed	Land is available but requires developers	Land available for 150 erven	Developers/ Investors	Tech Serv				9.097	3.192	2.450	Investors/ Developer s

	Strategic Objective: Ensure continuous potable water supply to each erf by 2018
Priority: A3/Water Supply	

Table 4.A3 Water supply

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/		F	Budget/Time Frame Figures in :- R millions					
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	Funding	
1	Rosmead Rural Water	To ensure up to erf connection of water for Rosmead households	Number of households with up to erf connection	Bulk connectors	All households by December 2012	Rosmead community	CHDM Tech Services		2.110	2.0	1.3			CHDM MIG	
2	Cradock Water Treatment Works (WTW)	Repair the WTW to provide potable water	Complete the repairs	Tender preparation	April 2013	CDK	CHDM Tech Services		3.500	1.3	2.226			CHDM MIG	

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible			Source of Funding				
							Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	runung
3	Primary Clear water Tank (WTW)	Provide potable water to community	Completion of project	Tender preparation	Complete by March 2014	CDK	CHDM Tech Service		1.9	1.0	1.463			CHDM MIG
4	Lingelihle Sewer Pump Station	To have a functional station so as to eliminate pollution of the river	Refurbished sewer pump station		Complete by 2016		CHDM Tech Services		0.500	2.0	2.0			

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/		Fi		ime Frame :- R millio	ns	T	Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	· anang
4	Refurbishment of Biofilter	Provide potable water		Appoint service providers	CDK community	Cradock	CHDM Tech Service							CHDM
7	Upgrade existing water reticulation network and pump stations in Cradock	Decrease water losses to 10%		1. Report on current status 2.Appoint SP's 3. Implement	Inxuba Yethemba Municipalit Y	Cradock	Tech. Services CHDM				0.909	0.736		
8	Upgrade existing water reticulation network and pump stations in Middelburg	Decrease water losses to 10%		1. Report on current status 2.Appoint SP's 3. Implement	Inxuba Yethemba Municipalit y	Middelburg	Tech. Services CHDM			0.790	0.640	-	-	CHDM

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible		Fi		ime Frame :- R millio	ns		Source of Funding
							Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyon d 2017/18	Beyond 2018	runung
9	Provide new reservoir for Cradock	To ensure that water demand is met at all times	New reservoir commissioned	planning	June 2015	Greater Cradock Community	CHDM Tech Serv		-			7.050	-	CHDM/MI G/ DWA
10	Middelburg Ground Water Supply	Increase sources and capacity of providing water	Number of new boreholes commissioned		June 2014	Greater Middelburg Community	CHDM Tech Serv		2.0					CHDM RBIG

Priority: A5/Electricity Supply	Strategic Objective: Ensure that all Communities receive adequate, up to standard electricity and street/area lighting and economic development is promoted

Table 4.A5 Electricity supply

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible		Fi		me Frame :- R millio	ns		Source of Funding
							Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	runding
1	Upgrading of Main Substations	Ensure adequate load capacity to meet demand	No application Is refused on basis of capacity constraints in CDK	None	June 2016	CDK	Technical Services			2.5	0.5			DE/ INEP
2	Michausdal bulk supply line (Ring Feed)	Reduce power failure in Michausdal	% completion of bulk supply line	0%	100% by June 2014	MCHDL	Technical Services	1.500						Own funding
3	Pre-paid meters	Identified old pre-paid meters replaced	% of identified pre-paid meters replaced	0%	100% by 2015	IYM	Technical Services			1.0	1.5.			Own funding

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/		Fi	_	me Frame - R millio	ns		Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
4	Bulk meters for networks	Ensure precise metering of bulk supply to audit consumption	Number of bulk meters installed and /or replaced	Old meters	All old meters replaced by 2015	IYM	Technical Services				2.0			INEP and Own funding
5	Spray lights	To install spray lights so as to reduce dark spots where criminal activity take place	Number of spray lights installed in identified areas/ward	none	All identified wards by 2016		Technical Services							DE INEP

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/				Time Frame	ns		Source of Fund
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
7	Rosmead Electricity supply	Provide municipal line to Rosmead	Municipal line in place	Transnet line currently	Own line by July 2015	Rosmead	Technical Services			1.500	4.500		-	DE INEP
8	Network Upgrade	Upgrading of network infrastructure to minimize losses due to old infrastructure	% reduction in losses			IYM	Technical Services				10.0			DE INEP



Table 4.A6 Roads construction

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible			Budget/Tir gures in :-	ne Frame R millions	i		Source of Funding
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	Tunding
1	Wesley Street upgrading	Ensure accessibility of the ward	Km of road surfaced	0	Sept 2013	Ward 6	Technical Services		complete					IYM/MIG (Funds committed)
2	Cetyiwe Street	To resurface Cetyiwe street for smooth flow of traffic	Km of road surfaced	Not in good condition	Sept 2013	Ward 8	Technical Services		complete					IYM/MIG (Funds committed)
3	Miles street	Ensure Upgrading and surfacing	Kms upgraded and surfaced	0	Sept 2013	Ward 7	Technical Services		complete					IYM/MIG (Funds committed)

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible				me Frame R millions	5		Source of
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	Funding
4	Manana street	Ensure Upgrading and surfacing	Kms upgraded and surfaced	0	August 2014	Ward 2	Technical Services							
5	Gala street	Ensure Upgrading and surfacing	Kms upgraded and surfaced	0	August 2014	Ward 1	Technical Services							IYM/MIG
6	James Xhallie	To ensure that public transport can acess the area	Kms upgraded and surfaced	none	June 2015	Ward 3	Technical Services		4.8					IYM/MIG

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/			Budget/Tir		3		Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	•
4	Roads Construction PVE	Procure own PVE for roads construction and maintenance	PVE procured as identified	none	Identified PVE by June 2016	IYM	Finance Technical Service	4.0		15.873				I.Y.M
5	Roads maintenance gravel Urban (132.79)	To have a 5 year maintenance plan	Documented plan	IYM Urban area	Complete by 2015	IYM	Technical Service							I .Y.M (Funds not committed)
6	Roads maintenance Tar Urban (131.182)	To have a 5 year maintenance plan	Documented plan	IYM Urban area	Complete by 2016	IYM	Technical Service					11.874		I.Y.M / MIG (Funds not committed)

Priority: A7/Town Planning	Strategic Objective:
	To ensure development takes place in a sustainable manner

Table 4.A7 Town Planning

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible				me Frame R millions	6		Source of Funding
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	runding
1	Michausdal Township establishment	To consolidate and subdivide erven 200, 2158 and 3681 for sale	Number of erven available for sale	o	30 November 2014	Medium income housing	Technical Services		0.230					IYM Own funding
2	Portion of remainder of erf 839	To subdivide the portion for Middle Income housing	Number of erven available for sale	0	30 September 2014	Medium income housing	Technical Services		0.100					IYM Own funding
3	Rosmead Precinct Plan	To develop a precinct plan for Rosmead so as to facilitate development	Complete precinct plan	none	Complete by 30 Dec 2014	Rosmead Community	Technical Services		0.150					IYM Own funding

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible Department/		E Fi	Budget/Ti gures in :-	me Frame - R million	s		Source of Funding
						location	Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
4	Updating Cadastral maps for the whole of Inxuba Yethemba	To ensure proper management of development within Inxuba Yethemba	Complete Cadastral Plans for Middelburg and Cradock	none	31 Dec 2014	Inxuba Yethemba	Technical Service		0.050					IYM Own funding
5	LSDF Precinct Plan for IYM	To ensure implementation of precinct plan in line with LSDF	Implementation Plan Actions	none	2016	Inxuba Yethemba	Technical Service			0.500				IYM Own funding
6	Land Audit	To ensure proper management of council owned land	Land audit documentation	incomplete	31 March 2015	Inxuba Yethemba	Technical Service		0.300					IYM Own funding
7	Spatial Development Framework Review	To have an updated SDF to inform future development in the municipality	Adopted Reviewed SDF	Last done in 2006	31 Dec 2014	Inxuba Yethemba	Rural Development and Land Reform		0.500					Department of Rural Development and Land Reform

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/ Implementing Agent			Source of Funding				
								Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
8	Integrated Zoning Schemes	To develop Integrated Zoning schemes in line with objectives of SDF plan	Integrated zoning Schemes document	Not informed by SDF	31 March 2015	Inxuba Yethemba	Rural Development and Land Reform		1.0					Department of Rural Development and Land Reform
9	GIS for IYM	To develop GIS for IYM to facilitate planning	Developed GIS system	None	31 Dec 2014	Inxuba Yethemba	Rural Development and Land Reform		1.0					Department of Rural Development and Land Reform

PROJECT PROGRAMME B :- SOCIAL INFRASTRUCTURE PROJECTS

Priority: B1/A Sports Facilities	Strategic Objective:							
	Provide adequate accessible and properly maintained sports							
	facilities throughout the municipality by 2014							

Table 4B1 Sports facilities

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/ Implementing Agent		Source of Funding					
								Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1.	Phiti stadium	To ensure a stadium with basic facilities for sport	% scope of project completed	0	100% Completed by June 2015	Youth			1.5	1.5		-	-	MIG
2.	Maintenance of sport facilities	Ensure that all facilities are properly maintained	% customer satisfaction	No survey conducted	70% customer satisfaction overall	IYM	Community Service	ongoing	ongoing	ongoing				IYM maintenance budget

Priority: B2/Cemetery	Strategic Objective:
	Cemeteries meet the demand and are conducted in
	accordance with applicable legislation by end 2015

Table 4B2 Cemetery

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible			Source of				
						iooanon	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	Funding
1	Maintenance of all cemeteries	To ensure that facilities are clean and sites accessible	% customer satisfaction	No survey conducted	60% customer satisfaction overall	IYM	Community Service	ongoing	ongoing	ongoing				IYM
2	Toilet facilities on site	Ensure that there are toilet facilities in Kwanonzame cemetery	Availability of facilities	None	Available by September 2014	Kwanonzame	Community Service							IYM/MIG

Priority: B3/HIV/AIDS Programme	Strategic Objective:							
	Reduction of HIV % infection and its impact on individuals,							
	families and the community on an ongoing basis							

Table 4B3 HIV/AIDS

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/	Budget/Time Frame Figures in :- R millions						Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1	HIV/AIDS workplace Strategy	Development of Workplace strategy to curb any form of discrimination and to educate workforce	Documented strategy	none	October 2014	IYM workers	Community Services		-	-	-	-	-	Operating budget IYM ECDOH CHDM
2	Awareness Programme	To increase level of awareness in youth	Number of awareness sessions held	none	At least 4 per annum	Youth IYM	Community Services							Operational budget- IYM ECDOH CHDM

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/				me Frame R millions	3		Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
3	Good Samaritan Hospice	To provide integrated community based care programs to people infected and affected by HIV/AIDS	Programs and services provided	ongoing	ongoing	HIV/AIDS infected and affected people CDK	Social Development		0.269					Social Development
4	Good Shepherd Hospice	To provide integrated community based care programs to people infected and affected by HIV/AIDS	Programs and services provided	ongoing	ongoing	HIV/AIDS infected and affected people MBG	Social Development		0.269					Social Development
5	Noncedo Home Community Based Care	To provide integrated community based care programs to people infected and affected by HIV/AIDS	Programs and services provided	ongoing	ongoing	HIV/AIDS infected and affected people CDK	Social Development		0.269					Social Development

6	OVC Program	To take stock and give support to orphans and vulnerable children	Number of OVC's reached per ward	Regular stock taking	All by June 2015	Orphans and vulnerable children in IYM	Community Service							Operational Budget IYM ECDOH CHDM	
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Table 4B3(B) COMMUNITY FACILITIES

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/							Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1	Hill Side community hall	To provide facility to enhance public participation and recreation	Completed structure	none	30 June 2015	Community of hill side	IYM Technical Service for Corporate Service		4.0					IYM MIG
2	Town Hall Repairs	To ensure the facility is in a usable state	Phase 1 Complete	Leaking roof	30 June 2015	Cradock community	IYM Technical Service for Corporate Service		3.0					IYM MIG

Priority: B4/Disaster Management	Strategic Objective:
	To have capacity to deal with all prevalent forms of disaster
	in the municipal area by 2015

Table 4B4 Disaster management

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/	Budget/Time Frame Figures in :- R millions					Source of Funding	
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1	Disaster Management Plan	Revise Disaster Management Plan	Revised Disaster Management Plan adopted by council	Service provider appointed by CHDM	August 2014	IYM	Community Service							IYM CHDM
2	Equip the Disaster Management Centre	To have an equipped and capable centre	Availability of basic disaster equipment	none	Basic disaster Equipment by June 2015	IYM	Community Service				0.2	0.3	0.28	CHDM DPLG IYM
3	Disaster Management Forum	To have a functional Disaster Management Forum in place	An established forum	none	August 2014	IYM	Community Service							IYM

Priority: B5/Waste Management	Strategic Objective:
	An environment with clean well kept natural open spaces,
	parks and maintained built environment

Table 4B5 Waste management

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/			udget/Timures in :-	ne Frame R millions			Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1	Integrated Waste Management Plan	Develop an Integrated Waste Management Plan for the municipality	An approved Integrated Waste Management Plan	none	October 2014	IYM				1.0				СНДМ

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/		F	J	ime Frame			Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
2	lkamvalethu Recycling Project	To build the capacity of this project to ensure that it is self sustainable	Support given to the project	Space to operate provided	ongoing	Unemployed	Social Development		0.750					Social Development
3	Urban Greening	To promote a clean environmentally Friendly communities	Number of parks created and maintained		At least 1 in each ward by September 2014	IYM	Community Services	-						IYM TREES FOR AFRICA DEAT
4	Solid Waste Disposal sites	An established compliant Disposal site	Disposal sites that are licensed	none	August 2014	IYM	Community Services							IYM CHDM

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/			Budget/Ti				Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
5	Licensing of landfill sites	To ensure that landfill sites are operated legal	License certificate	none	June 2015	IYM	Community Services		0.800			3.0		
6	EPWP environmental project	Creating jobs through EPWP and ensuring that the environment is clean	Number of jobs created	0	250 jobs by June 2015	IYM	Community Services		1.5					EPWP IYM CHDM

Priority: B6/Traffic Control	Strategic Objective: Rendering a traffic service that is conducted diligently and which is visible and adding value to crime prevention at all times

Table 4B6

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible Department/			Source of Funding				
						location	Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1	Speed Bumps	Put in place traffic calming measures in high risk areas	Number of speed bumps in identified areas	0	6 as per identified areas by June 2015	IYM	Community Services Technical Service		Operational budget				-	IYM
2	Road Signage	To have visible signs to Control traffic flow	Number of signs replaced	To be identified	50% of identified signs	IYM	Community Services		Operational budget					IYM
3	Traffic Law Enforcement	To increase capacity for traffic law enforcement	Number of traffic dedicated specifically to law enforcement		1 by Sept 2014	IYM	Community Services							IYM

4		To reduce									D.O.T
	Pounding	dangers	Operational	1 in MBG	Both units	IYM	Community				
	facilities	/accidents caused by	pounding facilities		by September		Services				
		strav	lacinues		2014						
		animals									

PROJECT PROGRAMME C: LOCAL ECONOMIC DEVELOPMENT

Priority: C1/Building the Local	Strategic Objective:
Economy	Create an environment conducive for tapping the economic
•	potential of the area.

Table 4C1 Building local economy

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible			Budget/Tii igures in :-				Source of Funding
110.						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1	Promote & Develop SMME's	Increase in number and enhance capacity for SMME's	Number of new SMME's established and operational	0 for 2014/15	5 by 30 June 2015	IYM Youth disabled women	LED							LED SETA CHDM DLGHTA DT
2	Marketing & investment attraction campaign	Develop a framework to implement investment incentive package scheme	Adopted Framework		31 Dec 2014				0.200					IYM

Project	Project	Objective	Indicators	Baseline	Target	Target	Responsible			Budget/Ti igures in :				Source of
No.						group/ location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	Funding
3	Wool &Mohair	Revitalization of project to achieve its goals	Nature of support provided		ongoing	Women MBG	LED CHDM							CHDM DEAT IYM
4	Sugar Beet Factory	Facilitate the realization of a Bio-fuels (Ethanol) Factory in IYM	Lobbying done with relevant stakeholders	ongoing	ongoing	Unemployed IYM	LED ARDA							IDC DE DRDAR LAND AFFAIRS
5	Agricultural SMME Support	To capacitate and promote agricultural activities	Number of SMME's in Agriculture supported	none	4 by June 2015	SMME's	LED		0.250	0.200	0.050			IYM
6	Paving Sites establishment	To establish a site for manufacturing paving site	Existence of a paving site	none	31 December 2015				0.750					

Project No.	Project	Objective	Indicators	Baseline	Target	Target	Responsible				me Frame - R millior			Source of Funding
NO.						group/ location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
7	Informal business support	To provide technical/financial packages to informal businesses	Number of businesses offered with packages	none	4 by June 2015	Informal Business	LED		0. 200	0.200	0.100			
8	LED Forum	Establish and sustain the forum	Established and functional forum		July 2014	IYM	LED		0.020	0.025	0.025			
9	LED strategy	Review the LED strategy	Reviewed strategy	Existing strategy	September 2014	IYM	LED CHDM Urban Econ		0.200					
10	Partnerships	Coordinate establishment of partnerships	Number of functional partnerships established	none	At least 1 by June 2015	IYM	LED							IYM DEAT SEDA DEDEA TREASURY
11	Expansion : Youth Mobile Entrepreneurship	To capacitate & promote youth entrepreneurs	Number of youth entrepreneurs promoted	10	1 per ward by June 2015	Youth	LED		0.225					IYM
12	Co-operative & contractor support	To facilitate training, registration & capacity building	Number of training sessions Number of new registrations		4 by June 2015 8 by June 2015				0.100					

Priority: C2/Poverty Alleviation & Job
Creation

Strategic Objective:
Pool all available and possible resources for addressing poverty

Table 4C2 Poverty alleviation & job creation

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible Department/		I	Budget/Ti Figures in :	me Frame - R millions	i		Source of Funding
						, country	Implementing Agent		Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1	Taxi Rank and Hawkers facilities	Conduct public transport and hawking in a controlled environment	Formal taxi rank and infrastructure for hawkers in a designated area	informal	July 2014	Taxi Industry & Small entrepreneurs	LED TECH SERVICES	0.5466	6,048,109.				-	IYM DEAT
2	Working for Water	Job creation through	Number of beneficiaries employed	ongoing	120	Michausdal and Lingelihle Youth and	SANPARKS		2.706					SANPARK
	Working on Land	conserving ecological systems				Women			2.032					

3							DRDAR				Social Dev
	Sivukile Youth	To provide support to ensure project becomes sustainable	Nature of support provided	ongoing	ongoing	Youth	Social Development				

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible Department/		ı	Budget/Ti Figures in :				Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
4.	Masivuke	To provide support to ensure project becomes sustainable	Nature of support provided	ongoing	ongoing	Disabled	Social Development							Social Dev
5.	Amafela ndawonye women's project	To provide support to ensure project becomes sustainable	Nature of support provided	ongoing	ongoing	Women	Social Development							Social Dev
6.	Iliso lomzi Women's project	To provide support to ensure project becomes sustainable	Nature of support provided	ongoing	ongoing	Women	Social Development							Social Dev
7.	Wings of Hope	To provide support to ensure project becomes sustainable	To provide support to ensure project becomes sustainable	ongoing	ongoing	Women	Social Development							Social Developme nt

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/	rigures in :- R millions enting						Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
8.	Brick Making	To create a conducive environment for brick makers	Brick fields have the necessary resources such as land and water	Land available	Water available by June 2015	Unemployed Brick-makers	LED Tech Service		0.100	0.250	0.200	0.200		LED- FUND DEAT
9	R337 Route	Paving the R337 from Somerset East to Cradock	Km of road paved		June 2017	Unemployed Tourists	LED Rural Dev and Agrarian Reform				32.0			Rural Dev and Agrarian Reform
10.	Family Resource Centre	To promote functional families and to prevent vulnerability	Programs and services provided	ongoing	ongoing	Identified families in Cradock	Social Development		0.175					Department of Social Development
11.	Victim Support Centre	To support, care and empower victims of violence and crime	Programs and services provided	ongoing	ongoing	Women and Children in Middelburg	Social Development							Department of Social Development

12.	Siyakhula	To enhance capacity to	Nature of assistance	ongoing	ongoing	Emerging farmers	DRDAR				DRDAR
		farm by previously disadvantaged communities	provided								

Priority: C3/Tourism	Strategic Objective:
-	Harness the tourism potential of the area for the benefit of
	all communities

Table 4.C3 Tourism

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible			udget/Tin gures in :-	ne Frame R millions			Source of Funding
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	_
1	Promoting and Marketing the area	To ensure that the area is marketed to tourist	Implementation of marketing strategy	ongoing	IYM	tourists	LED			1.500				IYM

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/ Implementing Agent			_	me Frame - R million			Source of Funding
								Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
2	Cradock Spa	To redevelop the spa into a major attraction	Documented study	Service provider appointed	September 2014	CDK	LED	0.800						CHDM IYM
3	Middelburg Caravan Park	Source funding for developing the Caravan Park so as to attract tourists	Progress / responses on plans submitted	None	Quarterly reports	MBG	LED							DEAT IYM

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/ Implementing Agent				me Frame - R million	s		Source of Funding
								Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
5	Middelburg Tourism Village	To establish a tourism hub for Middelburg	Mobilise funding	Original proposal		MBG	LED			15.0				DEDEA IYM DEAT
6	Garden of Remembrance	To lobby for funding and complete Phase 2	Amount of funding % completion of project	R0	R10m 100% by June 2015	Tourists	LED Tourism Dept DEADET		10m					National Tourism Department
7	Garden of Remembrance	To develop a story line on the Cradock 4	% completion of project	Tender issued	100% by June 2015	Tourists	LED KYLE BUSINESS		3.5					National Heritage Council NLDTF
8	Tourism Sector plan	To review the and update the sector plan	Reviewed sector Plan	Outdated sector plan	October 2014	Tourists	LED		0.200					Own funds

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/ Implementing Agent			Ū	me Frame - R million			Source of Funding
								Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
9	Development of Heritage strategy	To compile a heritage strategy for the LM.	Heritage strategy	None	June 2015		LED		0.80					
10	Cradock bicentenary celebrations	To grow tourism through centenary activities	Calender events implementation		All in calenderby December 2014		LED		0.10					

Priority: C4/Agriculture	Strategic Objective:
	Maximize the Agricultural potential of the Area for the
	previously disadvantaged

Table 4C4 Agriculture

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible			Source of Funding				
							Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1.	Independent Farmers	To provide support to project as it relates to acquiring land	Nature of support provided	ongoing	ongoing	Emerging farmers	LED DRDAR							IYM DRDAR
2	Emerging Farmers	To provide support and have controlled use of land	Nature of support provided	ongoing	ongoing	IYM	LED DRDAR							IYM DRDAR

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/ Implementing		F	Budget/Tir	ne Frame R millions			Source of Funding
							Agent	Year 2012/13	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017	
3	Commonage infrastructure	To provide infrastructu re like fences, handling facilities, etc	Km fencing and number of handling facilities provided	ongoing	April 2015	Emerging farmers	LED DRDAR			0.500				LED DRDAR
4	Michael Bunu Agricultural Project	Provide support to the initiatives of this project	Nature of support provided	ongoing	ongoing	Youth	LED DRDAR		0.175	0.075	launch			

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/ Implementing		F		Source of Funding			
							Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
5	Vukani Ma Afrika Project.	Provide support to the initiatives of this project	Nature of support provided		ongoing	Adult, Youth & Women.			0.150	0.025	0.025			
6	Siwa Sivuka Youth Development.	Provide support to the initiatives of this project	Nature of support provided.		ongoing	Youth			0.100	0.050	0.50			

Project No.	Project	Objective	Indicators	Baselin e	Target	Target group/ location	Responsible Department/ Implementing		F	Budget/Tii Figures in :-	me Frame R millions			Source of Funding
							Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
7	Middelburg Piggery Youth Co-op	To provide start-up capital	Established youth Co-op		May 2015	Youth	LED		0.150					LED AGRICULT URE
8	Partnership with local FET	Establish a partnership with local Agricultural FET College to Improve local technical and artisan skills	Interventions as a result of partnership	none	September 2013	Youth	LED							LED

PROJECTS PROGRAMME D :- FINANCE

Priority: D1.1/Revenue Enhancement and Debtors	Strategic Objective:
Management	 increase revenue of total current accounts levied to 85% by June 2015 to collect 5 % of arrears of non-indigents by June 2015

Table 4D1.1

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/			Budget/Ti gurers in :				Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1.	Credit control Policy Review	Develop ,	Document of revised credit, debit and indigent policy		31 May 2015	IYM	FINANCE	-	-	-	-	-	-	
2	Indigent policy Review	revise and implement finance	Revised document		31 May 2015	IYM								
3.	free basic service policy development	policies to facilitate revenue enhancement	Document of revised free basic service policy		31 May 2015	IYM	FINANCE		0.0015					

Project No.	Project	Objective	Indicators	tors Baseline Tar		Target group/	Responsible Department/			Budget/Ti gurers in :				Source of Funding
						location	Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
4.	meter reading	To put in	Number of additional meter readers appointed	none	3 by August 2014	IYM	FINANCE		0.010					IYM
5.	prepaid meter systems	place systems which will enhance revenue	% of DATA M meters replaced in MBG	ongoing	100% by June 2015	IYM	FINANCE							IYM
6.	indigent admin support	collection	Re- registration of indigents		Completed by November 2014	IYM	FINANCE		0.010					IYM (salary budget)
7.	customer care		established customer care centre	none	Dec 2014	IYM	FINANCE		0.0275					IYM
8.	Valuations	To embark on new valuations so as to increase revenue base	New Valuation Roll	Expired roll	July 2014	IYM	FINANCE							DLG&TA IYM
9	Revenue Enhancement	To monitor progress of the project	Income generated as a result of project	Revenue task team	Quarterly reports	IYM	FINANCE							IYM (operational budget) DPLG&TA

PRIORITY :D2.1/MANAGEMENT AND	Objective: Ensure that Management and Control Systems
CONTROL	required by legislation are in place by December 2014

Table 4D2.4

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible			Budget/Tin gurers in :-		S	_	Source of Funding
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	runung
1.	internal reporting	To improve accountability by ensuring reporting in	Number of reports submitted		12 Monthly and 4 quarterly reports to committees and council	Council	FINANCE							
2.	external reporting	accordance with prescripts and standards	Number of reports submitted		12 Monthly, 4 quarterly and 1 annual report to province and national Treasury and AG where required	Province, National and AG	FINANCE							IYM
3	Asset register	To ensure assets are properly maintained and safeguarded	Integration of asset register financial system	incomplete	July 2014	Institution	FINANCE							

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/			Budget/Tii gurers in :	me Frame - R million	S		Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
4	Supply Chain	To ensure a capacitated supply chain unit which delivers on its mandate	Number of training sessions attended	o	At least 4 by June 2015	IYM	FINANCE							
5	Clean Audit	To ensure an Unqualified audit for the 2013/14 financial year	Audit opinion	disclaimer	Unqualified opinion 2013/14	IYM	ALL MANAGERS							
6	Budget and treasury office (BTO)	Established and functional BTO	Number of section 71 and 72 reports submitted timeously		All by end of June 2015	IYM	FINANCE							

PRIORITY:D3/ TECHNOLOGY Strategic Objective: Enhance service delivery and administration by utilising IT to its maximum potential by 2015

Table 4D3

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible			Source of Funding				
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	runding
1.	Strategy	To have an IT strategy to guide IT operations	Adopted strategy Document	none	Sept 2014	IYM staff	FINANCE							FINANCE
2.	IT policies	To ensure that the IT environment is governed	Number of IT policies adopted	drafts	July 2014	IYM staff	FINANCE							

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/ location	Responsible Department/		Fi	Budget/Tir gurers in :	ne Frame - R millions	•		Source of Funding
							Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
3.	IT Capacity building	To ensure that staff is capacitated to utilize IT to its maximum potential	Number of IT training sessions organised		At least 4 per annum	IYM staff	FINANCE TRAINING COMMITTEE							

PROJECTS PROGRAMME E: - INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION

Priority: E1/Institutional Capacity	Strategic Objective:
	Ensure that the Administrative capacity of the Municipality is continuously improved

Table 4.E1 Institutional capacity and transformation

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible			Budget/Tii gurers in :		s		Source of Funding
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	T dilding
1.	Work place Skills Plan	To ensure that there is an informed plan to guide training of staff	Document available and submitted in time	Submitted annually	annually	IYM Employees and councilors	Corporate Service							IYM

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible Department/				me Frame - R million			Source of Funding
						location	Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	T diluling
3.	Policies and By-laws	To coordinate the gazetting of By-laws and policies so as to effect implementation	Number of By-laws and policies gazetted	None for financial year	10 by June 2015	Employees and institution in general	Corporate Service							IYM
4.	Employment Equity Plan	To have an employment equity plan with numerical goals in line with the Employment Equity Act	% Achievement of Goals		60% by June 2015	IYM	Corporate service							IYM
5.	Skills Development	To ensure that staff has the capacity in terms of skills to perform optimally	% of budgeted amount spent on skills development	Training not followed due to finance	80% by June 2015	IYM Employees and councilors	Corporate Service Training Committee							IYM
6.	Employee Induction	To ensure that incoming staff is inducted into the institution	Number of new staff members inducted	Not taking place currently	All new employees	New employees	Corporate service							IYM
7.	Cascading of PMS	To develop a framework to cascade the PMS to all levels of staff	Adopted framework	none	Dec 2013	All staff	Corporate service		0.150					IYM

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible		Fi	Budget/Ti gurers in :	me Frame - R million	ıs		Source of Funding
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	runung
8	PMS Automation	To have an automated System to improve monitoring and reporting	Implementation of the system	none	December 2014		Corporate Service		0.200					MSIG
9	Change management	To have a program in place to deal with culture of doing things in line with Batho Pele principles	Number of change management sessions conducted	none	At least 4 per annum	employees	Corporate service		0.165	0.100				
10	Employee Relations	To strive to create an	Number of LLF meetings held		6 per annum	Institution	Corporate service							
		environment conducive for sound employee relations	Adherence to disciplinary procedures		Always	Institution	Managers Corporate service							
			Number of days taken to address a grievance lodged	Not available	Within 5 days after being lodged	Institution	Managers							

PROJECTS PROGRAMME F: - GOOD GOVERNANCE AND PUBLIC PARTIIPATION

Priority: F1/Governance and public	Strategic Objective:
participation	Ensure good governance and participation by community in the affairs of the municipality

Table 4F1_Governance and public participation

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible				me Frame - R million			Source of Funding
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	runding
1	Review Delegation Framework	To develop a delegation system to maximize administrative and operational efficiency	Reviewed and adopted Framework	Current framework from previous council adopted	November 2014	Institution	Municipal Manager							IYM
2	Audit	To have an audit committee that is capacitated and meets the legal	Number of Meetings of audit committee	4	4 by June 2015	Committee members	Municipal Manager							IYM
	Committee	requirements	Capacity building sessions attended		2 by July 2015		Municipal Manager							IYM SDF

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible			Budget/Tii gurers in :				Source of
e.						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	Funding
3.	Internal Audit	To capacitate the	Number of projects done with GRM		5 by August 2014	IYM	Municipal Manager		0.600					
		internal audit section	Number of capacity building sessions attended	0	4 by June 2015	IYM	Municipal Manager							
			Number of reports submitted to MM		At least 4 by June 2015	IYM	Municipal Manager							

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible				ime Frame :- R million			Source of Funding
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	runung
4.	Ward meetings	To ensure that communities participate in affairs of municipality in a structured manner	Number of ward meetings held	Not as per schedule	At least 6 per annum	Communities	Speaker Corporate Service (logistics)							
5.	IDP forums	To ensure that communities participate in the development agenda of the municipality	Number of forums held	6 held	At least 6 per annum		IDP Manager		0.150					
6.	Budget Consultations	To ensure that communities participate in the development agenda of the municipality	Number of consultation meetings held	All wards	All wards visited during process	All wards	Finance							
7	IGR Structures	To forge intergovernmental Relations for cooperative governance at local level	Number of meetings held	Not functional	At least 4 per annum	All Sector Departments and Parastatals	Executive Mayor Municipal Manager (logistics)		0.025					

8	Mayoral Outreaches	To provide a platform for listening and giving feed back to the community	Number of outreaches held in a year	Being held not frequently	At least 4 per annum	Communities	Executive Mayor							
Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible Department/			Budget/Ti igurers in				Source of Funding
						location	Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	randing
9	Petitions Management	To develop a system of responding to petitions	Documented and adopted system	none	July 2013	Communities And Stakeholders	Municipal Manager		0.300					
10	Declaration of Interest	To ensure that all councillors and managers annually declare their interest to guard against conflict of interest	Number of Councillors and Managers who have signed	Signed in 2013	January 2014	Councillors and Managers	Municipal Manager		0.0					
11	Performance Agreements	To ensure that all managers sign performance agreements in line with their employment contracts	Agreements signed in required timeframe	July	31 July 2013	Managers	Municipal Manager		0.20					

Priority: G1/Special Programs	Strategic Objective:
	Provide ongoing logistical, technical and material support to
	special programs projects and initiatives.

Table 4.G1 Special programs

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible	Budget/Time Frame ponsible Figurers in :- R millions artment/						Source of Funding
						location	Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
1	Youth Centre	To ensure that the youth centre plays its role in servicing the youth	Programs conducted in centre	none	ongoing	Youth	SPU		0.150	0.050	-	1.0m	0.500	NYDA CHDM
2	Youth Advisory Centre	To provide the necessary information to capacitate students and youth	projects implemented		As detailed in the plan	Youth	SPU		0.075					IYM

Project	Project	Objective	Indicators	Baseline	Target	Target	Responsible			Budget/Tin Jurers in :-		s		Source of Funding
No.		-				group/ location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
3	Fair town Car Wash	To provide living opportunities to young people	Self sufficient car wash venture	none	July 2013	Youth CDK	SPU LED							UMSOBOMVU CHDM SOCIAL DEVELOPMENT
4	Youth in Agriculture	To provide training opportunities for young people in Agriculture	Number of apprentices and or individuals trained.	none	Youth		SPU LED			0.080	0.100	0.050	0.070	CHDM LABOUR LAND BANK

Project No.	Project	Objective	Indicators	Baseline	Target	Target group/	Responsible			Budget/Tir gurers in :-				Source of Funding
						location	Department/ Implementing Agent	Year 2013/14	Year 2014/15	Year 2015/16	Year 2016/17	Beyond 2017/18	Beyond 2018	
4	Masiphuhlisane Computer centre	To empower members of the community with IT skills	Submitted Funding proposal for the project	none	March 2013	Youth women disabled HIV/AIDS	SPU							LOTTO UMSOBOMVU

5		Youth Day	To implement a	% increase as total of participants in activities from different groups	none	3% annually	Racial groups of IYM				IYM (operational budget)
		Women's Day	program which fosters social cohesion	% increase as total of participants in activities from different groups	none	3% annually	Racial groups of IYM				IYM (operational budget)
	Social Cohesion Program	Madiba Day		% increase as total of participants in activities from different groups	none	5% annually	Racial groups of IYM				IYM (operational budget)
		Mayor's Cup		% increase as total of participants in activities from different groups	none	3% annually	Racial groups of IYM				IYM (operational budget)
		Heritage Day celebrations		% increase as total of participants in activities from different groups	none	5% annually	Racial groups of IYM				IYM (operational budget)

CHAPTER FIVE



INTERGRATION

5.1 Integration

In terms of the provisions of the Municipal Systems Act, the result of Phase 4 (Integration) is an operational strategy. The operational strategy includes various operational programmes and sector plans. Most of these outputs are summaries of project programmes already formulated as part of Phase 3 of the IDP Process. Additional planning and decision making steps are not required as part of the Integration Phase. However, cross-checking revision and aligning are the main components of Phase 4. Establishing the Integrated programmes and plans is not meant to add content to planning work done so far. It means rather, to compile summaries from various cross cutting perspectives. As these summaries are the basis of consistency and compliance cross checks, they may result in a revision of project proposals and corresponding amendments of the integrated plans or programmes.

This chapter of the IDP addresses sector programmes and sector plans

5.1.1 Sector Programmes

Sector programmes included in the Integrated Development Plan:

- 5 Year Action Plan
- Financial and Capital Investment Plan
- Spatial Development Framework
- Disaster Management Plan
- Integrated Monitoring Performance Management and Institutional Programme
- Integrated Poverty Reduction and Gender Equity Programme
- Integrated Environmental Programme
- Integrated LED Programme
- Integrated HIV/AIDS Programme

5.1.2 Sector Plan

The following sector plans are referred to in the Integrated Development Plan:

- Water Services Development Plan (District)
- Integrated Waste Management Plan of the District
- Spatial Development Framework Plan
- Local Spatial Development Plan
- Local Economic Development Strategy
- Tourism Strategy
- Housing Chapter
- 5.1.3 The operational strategies (Sector Programme and Sector Plans) provide a short summary of related strategies guidelines and projects as identified through the planning process.

5.2. SECTOR PROGRAMMES

5.2.1

5 YEAR ACTION PROGRAMME

A detailed table is available separately in the municipality. In fact it has the same content in the projects table as project name, target group or location, time frame for implementation of project and the responsible person.

The Action Programme ensures a co-ordination between Integrated Development Planning and Municipal Performance Management by providing an overview of the major activities and projects in the Municipality which result from the IDP. The action programme further establishes a basis for monitoring of progress by indicating time frames for implementation of identified projects.

It is worth noting that a number of projects and activities will be implemented in more than one financial year. This has implementations for project performance and implementation revision on an ongoing basis and this will be done as part of the review process for the IDP. The projects are dependent on external funding and projected municipal income suggesting that implementation is subject to the availability of funds.

5.2.2 SPATIAL DEVELOPMENT FRAMEWORK

5.2.2.1 PURPOSE OF THE SPATIAL DEVELOPMENT FRAMEWORK

- To provide general direction to guide decision-making and action over a multi-year period aimed at the creation of integrated and habitable town and residential areas.
- Creating a strategic framework for the formulation of an appropriate land use management system.
- Informing decisions of development tribunals, Housing Departments and relevant development committee.
- Creating a framework of investment confidence that facilitates both public and private sector investment.

5.2.2.2 LEGAL AND POLICY REQUIREMENTS

In developing the local Spatial Development Plan, the National, Provincial and Local Spatial Policies and legislation were taken cognisance of. The Local Spatial Development Plan is within the parameters of the following guidelines:

- National and Provincial Spatial Policy Framework
- Local Government: Municipal Structures Act
- Local Government: Municipal Systems Act
- Development Facilitation Act (DFA)
- Urban Development Strategy of the Government of National Unity
- Urban Development Strategy of the East Cape Province

- Rural Development Strategy of the Government of National Unity
- Rural Development Strategy of the East Cape Province
- Land Use Planning Bill
- Reconstruction and development Program
- GEAR
- Environmental Conservation Act
- NEMA
- Eastern Cape Spatial Development Plan (ECSDP)

Main informants to the process of spatial planning are the Development Facilitation Act and the Eastern Cape Spatial Development Plan

5.2.2.3 SPATIAL DEVELOPMENT PRINCIPLES

The following principles will guide all policies relating to Spatial Development and the Spatial Development Plan must adhere to these principles.

5.2.2.3.1 Sustainability

- Protecting the environmental resources such as vegetation and environmentally sensitive areas, during future development.
- Ensuring that sufficient natural resources such as water and land are available for future expansion.
- Ensuring economical, affordable services.
- Creating and investor friendly environment.

5.2.2.3.2 Efficiency

- Layout of informal settlements to be formalized, to ensure effective service provision.
- Optimum utilisation of services (roads, ect.) and social facilities.
- An overall uniformed land use management systems to be developed and implemented for the whole municipal area.
- An overall uniformed land use management system to be developed and implemented for the whole municipal area.

5.2.2.3.3 Integration

- Integration between urban and rural settlements where the urban area offers markets to the products of the rural area.
- Promoting the availability of residential and employment opportunities in close proximity to each other. Thus mixed land uses co-ordinated through the land-use management system.
- Promoting a diverse combination of land uses within the city, but still improving the quality of life of the residents.

5.2.2.3.4 Densification

- Development of a more compact city to combat urban sprawl.

- Maximum utilisation of residential land through higher densities.
- Utilisation of vacant land in existing residential, commercial, industrial and special development areas.

5.2.2.3.5 Land reform

- Accommodation of evicted farm labourers.
- Establishment of an "information desk" where information regarding policies of Department of Land Affairs, can be obtained.
- Residents on commonage land assisted, to ensure sustainable development.

5.2.2.4 SPATIAL DEVELOPMENT PLAN OBJECTIVES

The following will be the objectives guiding Inxuba Yethemba Spatial Development Plan:

- To identify main nodes of activity and those with potential.
- To identify key spatial development issues.
- To suggest broad development scenarios.
- To achieve alignment with National Planning Strategies.
- To set out development priorities from a spatial point of view.
- To formulate management principles and criteria for special development decisions.
- To prioritise key actions and assignments for implementations.

The Spatial Development Framework and Local Spatial Development Plan are available as separate documents with the SDF due for review and funding to that effect has been approved by Rural Development.

5.2.3

DISASTER MANAGEMENT (EMERGENCY AND FIRE SERVICES)

The existing plan is currently being reviewed and is in a DRAFT FORMAT.

Introduction

a) Background

The Municipal Systems Act states that the Integrated Development Plans of local authorities should contain Disaster Management Plans. These plans will be requirements in terms of the Disaster Management Act.

The Disaster Management Act contains the framework for the Disaster Management Plans and defines Disaster Management as Follows:-

"Disaster Management means a continuous and integrated multi-sectoral, multi-disciplinary process of planning and implementation of measures aimed at:-

- Preventing or reducing the risks of disasters;
- Mitigating the severity of disasters;
- · Emerging Preparedness;
- A rapid and effective response to disasters;
- Post-disaster recovery."

From the above it is clear that disaster management seeks to address both pre-disaster risk reduction as well as post-disaster recovery.

The Act defines a disaster as follows:-

Disaster means a progressive or sudden widespread or localized, natural or human-caused occurrence which:-

- Causes or threatens to cause:-
 - Death, injury or disease;
 - Damage to property, infrastructure of the environment; or
 - Disruption of the life of a community;
- If of a magnitude that exceeds the ability of those affected by the disaster to cope with it's effects using their own resources

b) Components of the Municipal Disaster Management Plan

Section 53 of the Disaster Management Act provides that each municipality must:-

- Prepare a disaster management plan for its area according to the circumstances prevailing in the area;
- Co-ordinate and align the implementation of its plan with those of other organs of state and institutional role players;
- Regularly review and update its plan.

A Disaster Management Plan for a municipal area must:

- Form an integral part of the municipality's Integrated Development Plan:
- Anticipate the type of disaster that are likely to occur in the municipal area and their possible effects;
- Place emphasis on measures that reduce the vulnerability of disasterprone areas, communities and households;
- Provide for appropriate prevention and mitigation strategies;
- Facilitate maximum emergency preparedness;
- Contain contingency plans and emergency procedures in the event of a disaster, providing for:
 - The allocation of responsibilities to the various role players and co-ordination in the carrying out of those responsibilities;
- Prompt disaster response and relief
- The procurement of essential goods and services;
- The establishment of strategic communication links;
- The dissemination of information;
- The other matters that my be prescribed.
- A district municipality and the local municipalities must, within its area, prepare their disaster management plans after consulting each other.

c) Implementation of Plan

The implementation of the disaster management plan is the responsibility of the Municipal Manager. The plan in turn will indicate the responsibilities in the event of a disaster.

5.2.3.2 Purpose of the Plan

Taking into account the very intricate, multi-sectoral and multi-disciplinary nature of the disaster management process, as well as international benchmarks it will be very difficult to complete and finalise the plan within the time frame allocation to the Integrated Development Plan process. This coupled to the fact that the Disaster Management Act is only due for enactment after the date set for approval of the Integrated Development Plans has led to the idea of only establishing a framework for this purpose.

The purpose of the Disaster Management Framework for the Municipality is to:-

- Set out the structure or Institutional arrangements within the disaster management context;
- Define roles and responsibilities of key personnel;
- Show communication lines:
- Set out the strategy for administrative and financial arrangements;

- Define priority aims and objectives which the municipality intends to achieve over a specific period;
- Establish a framework that is integrated and consistent with the Chris Hani Disaster Management Framework;
- Outline the framework and procedures for the various facets of the Disaster Management Continuum;
- Facilitate the co-ordination of programmes and actions of the various departments and agencies involved in the abovementioned continuum.

With the review of Disaster Management Plan the necessary specific by-laws will be factored in for enforcement.

The municipality currently on its own initiative operates a fire service with current staff who are on call for fire duties and are paid standby allowance. The chief protection services officer also operates as a chief fire officer. As with all other tariffs fire services tariffs are annually reviewed and set.

5.2.4

INTEGRATED POVERTY REDUCTION AND GENDER EQUITY PROGRAMME

5.2.4.1

ENDER EQUITY PR

Purpose of Localised Strategic Guidelines for Poverty Alleviation and Gender Equity is to ensure that poverty alleviation and gender equity policies are applied when strategies are designed and projects are planned. This is also to ensure that measures are set to reduce poverty and contribute to gender equity.

5.2.4.2 LEGAL FRAMEWORK

Legislation and policies relevant to poverty alleviation and gender equity are:

- Constitution of the Republic of South Africa Section 26, 27 regarding basis needs and section 9 regarding gender equality.
- Reconstruction and Development Programme (RDP).
- White paper on Local Government.
- South African Local Government Association (SALGA) Handbook.
 "Gender and Development".

5.2.4.3 GUIDING PRINCIPLES

In order to ensure that the poverty and gender issues are dealt with in the strategies and projects phases of the IDP process the following principles and guidelines were considered:

- Poverty Alleviation
 - Provision of basic needs such as potable water, electricity, sanitation, roads and variety of social facilities.
 - Create opportunities for all to sustain themselves through productive activities.

- Establish a social security system to protect the poor and disadvantaged groups.
- Empower the poor and encouraging participation of marginalised groups

Gender Equity

- Address existing gender inequalities as they affect access to jobs, land, housing etc.
- Focus efforts and resources on improving the quality of life especially of those members and groups that are most often marginalised or excluded such as women
- Build capacity of women
- Understand the diverse needs of women and addressing these needs of women and addressing these needs in planning and delivery processes.

5.2.5

INTEGRATED ENVIRONMENTAL PROGRAMME

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5.2.5.1

Purpose of the Integrated Environmental Programme is to strike a balance between protecting the natural environment and development initiatives. This contributes to a healthy environment by ensuring that critical environmental issues are adequately addressed.

5.2.5.2 ENVIRONMENTAL ANALYSIS

5.2.5.2.1 CLIMATE

The municipal area stretches over a geographical area of 11594.65 square kilometers comprising of a potentially arable area with a slope ranging from 0° to 12°, with the rest of slope above 12° being mountainous area that is not arable.

The area is characterized by harsh climatic conditions with day temperatures averaging between 20°C and 40°C and night temperatures between - 5°C and 16°C. The average annual rainfall is between 200mm and 300mm with north westerly and westerly winds being more prevalent.

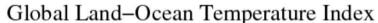
Most of the municipal area is covered with shrub land and low fynbos. The veld type is typical Karoo vegetation which is ideal for stock farming. Inxuba Yethemba falls within the Great Fish River drainage system and its many tributaries. Cradock receives its water from the Gariep dam through a transfer scheme which is managed by the Department of Water Affairs and Forestry whilst Middelburg on the

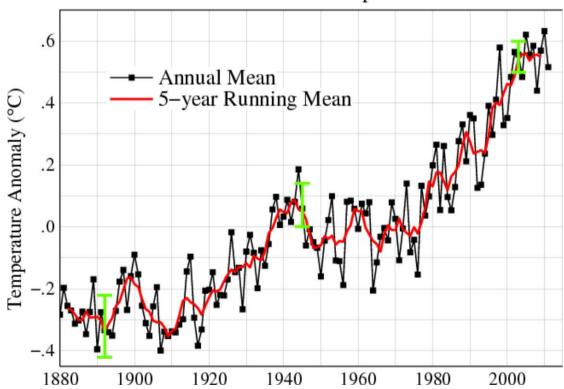
other hand solely depends on its ground water. The present drought has thus a detrimental effect on water sources in Middelburg.

Inxuba Yethemba experienced extreme flood damage during the 70's and they still pose a potential danger. Veld fires are most common causing a threat to the agricultural sector. Drought is another major risk in the agricultural sector, which is important for the economy of the area.

5.2.5.2.2 CLIMATE CHANGE

For the last 50 years or so, rumblings about Global Warming have become louder and more urgent; as a result the past decade has seen a more concerted effort in researching the effects of Global Warming and the signs that have been associated with an increase in the earth's temperature and melting of the ice caps. Some researchers maintain that Global Warming has been with us since the end of the last Ice Age, some 18,000 – 21,000 years ago. The increase in sea levels apparently peaked about 6,000 years ago, but has continued their gradual rise, albeit at a much slower pace; research puts the sealevel rise at about 120 metres since the end of the Ice Age. Atolls and small islands are already beginning to disappear, and according to reports, oceans are becoming warmer, killing off some sensitive species of marine life.



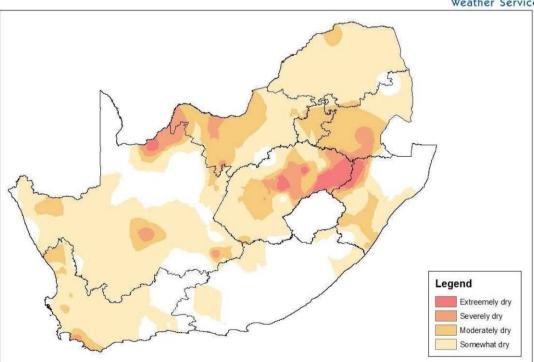


While each year shows up- and downward trends, the overall trend has been a gradual upward one, as can be seen from the graph above, depicting temperature anomalies from 1880 to 2011. Notwithstanting the data released by NASA, indicating an upward rise of less than 0.8°C since 1880, some scientists are of the opinion that there will be a further rise of between 1.1 and 6.4°C in this century, depending on whether we are able to curb the increase in greenhouse gases, or not.

Because scientific research has found that different parts of the world are experiencing different impacts ascribed to Global Warming, and not necessarily warmer conditions or droughts, the term has more appropriately been adjusted to that of Climate Change. Another important feature in the bigger scheme of things, often overlooked, is the natural cycles and occurrences in our weather patterns, such as El Niño (the hot one) and La Niña (the cool one), and the impacts they have on weather conditions over months or even years throughout the world! So how precisely is Climate Change affecting the Karoo? Have there really been drastic weather changes, a shift in seasons and increased or decreased rainfall, to the extent that a clear trend has been established? The following maps sourced from the weather services indicate these trends.

Standardised Precipitation Index for August 2011 to July 2012

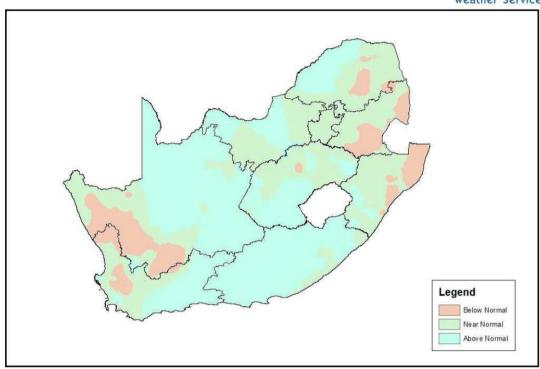




The northern parts of Inxuba Yethemba municipality are in somewhat dry conditions.

Assessment of Rainfall for July 2012





The whole of Inxuba Yethemba experiences above normal rainfall

5.2.5.2 LEGAL FRAMEWORK/GUIDELINES

The following legislation and policies apply to environmental conservation:

- National Environment Management Act (NEMA)
- Local Agenda 21
- National Environmental Management Plans
- Regulations promulgated in terms of NEMA

5.2.5.3 MITIGATING STRATEGIES

Strategies and projects have to comply with the principal of an ecologically sustainable development process. This will relate to the following aspects of the environment.

- Avoiding pollution and degradation of the environment because of overgrazing.
- Avoiding waste by ensuring recycling of bread disposal in a responsible manner.
- Considering the consequences of the exploitation of nonrenewable natural resources.
- Responsibly utilisation of renewable resources and Eco-systems.

- Minimising loss of bro-diversity
- responsible utilisation of cultural heritage sites

The municipality has a fully functional Parks and Gardens with a Superintendent in charge and has a responsibility for all the environmental concerns of the municipality.

The mountain Zebra National Park has two important environmental Projects such as Working for Water and Working for Land with objective of Job creation through conserving ecological systems. The municipality's projects are on table 4B5 on Waste Management.

Abhor day's celebrations take place on an annual basis to educate the communities about the importance of conserving the environment. EPWP workers play a crucial role on cleaning the environment and in particular dump sites coupled with campaigns on anti-littering.

5.2.6

INTEGRATED LOCAL ECONOMIC DEVELOPMENT PROGRAMME

5.2.6.1 PURPOSE OF THE INTEGRATED LOCAL ECONOMIC DEVELOPMENT PROGRAMME.

This is to stimulate the local economy by promoting viable local economic activities and creation of sustainable jobs.

5.2.6.2 LEGAL FRAMEWORK AND POLICIES

The following legal documents and policies are applicable:

- White paper on Local Government
- Municipal Systems Act
- The Constitution of South Africa
- Reconstruction and Development Programme (RDP)
- GEAR
- New Growth Path
- National Development Plan

5.2.6.3 STRATEGIC GUIDELINES

The following will have to be considered in order to create an enabling environment for economic growth:

- Plugging Leaks in Local Economy.
 This means devising means to ensure that local rand stays in Inxuba Yethemba
- Infrastructure Development
 - Infrastructure Development for SMME development
 - Building and construction contracts to be labour intensive, thus creating jobs for economic growth
 - Attracting Business to Inxuba Yethemba by devising an Incentive scheme for business
 - Retention of Existing Business by ensuring flexibility of regulating by-laws to favour local business
 - SMME Development
 - Tourist attraction by developing our tourist potential to its maximum

5.2.7 INTEGRATED HIV/AIDS PROGRAMME

Although the impact of the HIV/AIDS pandemic locally has not been quantified yet it must be accepted that the substantial effects on the social and economic fabric of our community will become increasingly evident

5.2.7.1 PURPOSE OF HIV/AIDS PROGRAMME

The purpose IYM HIV/AIDS programme has the following aspects:

- Development of an HIV/AIDS strategy
- Promoting awareness of HIV/AIDS
- Preventing the spread of HIV/AIDS
- Care and Treatment of HIV/AIDS infected people

5.2.7.2 HIV/AIDS POLICY

Policy Guidelines

These policy guidelines aim to:

- Ensure that all possible efforts are undertaken to prevent and manage the spread and consequences of the epidemic.
- Ensure that the IDP is sensitive to HIV/AIDS issues.
- HIV/AIDS is prioritised in the budgeting process
- Ensure a supportive role by Councilors and Officials

Council's Commitment

Council is committed to:

- Search for solutions relevant to local needs and realities in order to respond more effectively to HIV/AIDS and its consequences in the community as a policy priority
- Involve communities in the compilation of action plans, local strategies and the implementation thereof
- Ensure transparency in program management

Service Rendering

The Inxuba Yethemba Municipality commit themselves to the following HIV/AIDS relevant service rendering:

- Package of health service rendering as amended by National Government from time to time
- Public awareness campaigns
- Condom supplies
- HIV/AIDS counseling

Inxuba Yethemba Municipality Sector Programs

- Youth programmes
- Assess workplace policy (code of practice)
- Community outreach
- Sectoral partnership

Local Service Area is responsible for funding the following:

- Voluntary HIV testing
- Supply of treatment of opportunistic infections
- Feeding schemes
- Home-based care
- Pre and post counseling
- Additional satellite points
- Contract PWA (person living with AIDS) workers
- Prophylactic medication
- Prevention of mother to child transmission
- Peer educators for sex workers

5.2.7.3 POLICY/CODE OF PRACTICE: HIV/AIDS AND OTHER COMPARABLE HEALTH/MEDICAL CONDITIONS

Background

- This guideline aims to deal with the promotion of equality and nondiscrimination between individuals with HIV infection and those without as well as between HIV/AIDS and other comparable health/Medical conditions.
- To develop strategies to deal with the direct and indirect implications of the above-mentioned, e.g. absenteeism, loss of productivity, decline in workplace disruption and the effects of the resulting additional workload on the remaining staff.

Policy/Code of Practice

- The Constitution of South Africa, Act 108 of 1996 ensures the right to privacy which includes an individual's HIV/AIDS status.
- To my mind, a policy on HIV/AIDS therefore can be interpreted or experienced as discriminatory against the individual's right to confidentiality. We therefore recommend that a code of good practice on all life threatening illnesses in general is considered for adoption as municipal policy.

Scope

The code will not eventually deal with all relevant detail as it should be read in conjunction with other codes, legislation, national/provincial/local guideline, etc. for example:

- Constitution of South Africa, Act 108 of 1996;
- Labour Relation Act 66 of 1995;
- Employment Equity Act 55 of 1998;
- Occupational Health and Safety Act 85 of 1993;
- Basic Conditions of Employment Act 75 of 1997;
- Compensation of Occupational Injuries and Diseases Act 130 of 1993;
- Promotion of Equality and Prevention of Unfair Discrimination Act 4 of 2000;
- Department of Health Guidelines on Occupational Exposure to HIV and Post Exposure Prophylaxis;
- Counseling guidelines and professional ethics.

Steps in Developing of a Code of Good Practice

- The election of a committee represented by Councilors, Management and Labour;
- A situation analysis compiled by the above-mentioned committee:
- The draft policy to be circulated for comments, amendments and finalisation;
- Approval of the draft policy by Council;
- Development of an implementation strategy;
- Communication of the policy to everybody in the organisation;
- Monitor the effectiveness of the programme.

5.2.8

FINANCIAL AND CAPITAL INVESTMENT PLAN

5.2.8.1 Operating Revenue Framework

For Inxuba Yethemba Municipality to continue improving the quality of services provided to its citizens it needs to generate the required revenue. In these tough economic times strong revenue management is fundamental to the financial sustainability of every municipality. The reality is that we are faced with development backlogs and poverty. The expenditure required to address these challenges will inevitably always exceed available funding; hence difficult choices have to be made in relation to tariff increases and balancing expenditures against realistically anticipated revenues.

The municipality's revenue strategy is built around the following key components:

- National Treasury's guidelines and macroeconomic policy;
- Growth in the municipality and continued economic development;
- Efficient revenue management, which aims to ensure a 90 per cent annual collection rate for property rates and other key service charges;
- Electricity tariff increases as approved by the National Electricity Regulator of South Africa (NERSA);
- Achievement of full cost recovery of specific user charges especially in relation to trading services;
- Determining the tariff escalation rate by establishing/calculating the revenue requirement of each service;
- The municipality's Property Rates Policy approved in terms of the Municipal Property Rates Act, 2004 (Act 6 of 2004) (MPRA);
- Increase ability to extend new services and recover costs;
- The municipality's Indigent Policy and rendering of free basic services; and
- Tariff policies of the municipality.

The following table is a summary of the 2012/13 MTREF (classified by main revenue source):

Table 5.1 Summary of revenue classified by main revenue source

Description	Ref	2009/10	2010/11	2011/12	Cu	ırrent Year 20	12/13		dium Term I diture Frame	
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2013/14	Budget Year +1 2014/15	Budget Year +2 2015/16
Revenue By Source Property rates Property rates - penalties &	2	14 511	15 988	17 637	13 750	13 750	13 750	21 884	23 197	15 450
collection charges Service charges - electricity					800	800		848	899	953
revenue Service charges - water revenue Service charges - sanitation	2 2	43 521 -	48 114 -	58 113 27 081	68 750 15 812	73 360 20 758	73 360 20 758	79 229 22 004	85 567 23 324	92 412 24 723
revenue Service charges - refuse	2	-	-	16 020	5 838	5 838	5 838	6 188	6 559	6 953
revenue Service charges - other Rental of facilities and	2	10 560 21	11 497 159	11 681 163	7 152 195	8 053 192	8 053 192	13 831 226	14 660 239	15 540 254
equipment Interest earned - external		1 351	1 527	1 612	1 545	1 535	1 535	1 654	1 785	1 927
investments Interest earned - outstanding		135	152	222	76	76	76	80	85	90
debtors Dividends received		504	4 923 0	6 383	5 300	6 500	6 500	6 890	7 303	7 742
Fines Licences and permits Agency services Transfers recognised -		170 2 234 10 606	160 2 148 1 719	144 2 631	112 2 571 18 696	112 2 571 14 696	112 2 571 14 696	119 3 126 15 578	127 3 313 16 513	135 3 512 17 504
operational Other revenue Gains on disposal of PPE	2	52 764 832 164	45 415 545 1 440	32 907 714 277	44 358 2 496	49 058 2 510	49 058 2 510	46 658 2 600	47 224 2 757	47 972 2 923
Total Revenue (excluding capital transfers and contributions)		137 373	133 787	175 586	186 652	201 060	201 060	220 914	233 553	247 228

Table 5.2 Percentage growth in revenue by main revenue source

Description	Ref	Current \ 2013/1	2013/14	Medium	Term Revenu	e & Expe	nditure Frame	work	
R thousand	1	Adjusted Budget	%	Budget Year 2013/14	%	Budget Year +1 2014/15	%	Budget Year +2 2015/16	%
Revenue By Source									
Property rates	2	15 000	7%	21 884	10%	23 197	7%	24 589	10%
Service charges - electricity revenue	2	73 360	36%	79 229	36%	85 567	37%	92 412	37%
Service charges - water revenue	2	20 758	10%	22 004	10%	23 324	10%	24 723	10%
Service charges - sanitation revenue	2	5 838	3%	6 188	3%	6 559	3%	6 953	3%
Service charges - refuse revenue	2	8 053	4%	13 831	6%	14 660	6%	15 540	6%
Service charges - other		195	0%	226	0%	239	0%	254	0%
Rental of facilities and equipment		1 535	1%	1 654	1%	1 785	1%	1 927	1%
Interest earned - external									
investments		76	0%	80	0%	85	0%	90	0%
Interest earned - outstanding									
debtors		7 300	4%	7 738	4%	8 202	4%	8 695	4%
Fines		112	0%	119	0%	127	0%	135	0%
Licences and permits		2 571	1%	3 126	1%	3 313	1%	3 512	1%
Agency services		14 696	7%	15 578	7%	16 513	7%	17 504	7%
Transfers recognised - operational		49 058	24%	46 658	21%	47 224	20%	47 972	19%
Other revenue	2	2 510	1%	2 600	1%	2 757	1%	2 923	1%
Gains on disposal of PPE									
Total Revenue (excluding capital transfers and contributions)		201 677	100%	220 915	100%	233 552	100%	247 229	100%

In line with the formats prescribed by the Municipal Budget and Reporting Regulations, capital transfers and contributions are excluded from the operating statement, as inclusion of these revenue sources would distort the calculation of the operating surplus/deficit.

Revenue generated from rates and services charges forms a significant percentage of the revenue basket for the municipality. Rates and service charge revenues comprise just under two thirds of the total revenue mix. In the 2012/13 financial year, revenue from rates and services charges totalled R123.2 million or 61 per cent. This increases to R143.3 million, R153.5 million and R164.5 million in the respective financial years of the MTREF. A notable trend is the stability in the percentage revenue generated from rates and services charges which increases to 64.9 per cent in 2013/14 (due to more revenue from Rates revenue base which was under reported) and a further slight increase to 66.5 per cent in 2015/16. This growth can be mainly attributed to the increased share that the sale of electricity contributes to the total revenue mix, which in turn is due to rapid increases in the Eskom tariffs for bulk electricity. The above table excludes revenue foregone arising from discounts and rebates associated with the tariff policies of the Municipality.

Service charges – Electricity Revenue is the largest revenue source totalling 36 per cent or R73.4 million rand and increases to R92.41 million by 2015/16. The second largest source is Water Revenue totaling 10 per cent or R20.76 million rand and increases to R24.72 by 2015/16.

Property Rates is the third largest revenue source totaling 7 per cent or R15 million rand and increases to R24.59 million by 2015/16. Departments have been urged to review the tariffs of these items on an annual basis to ensure they are cost reflective and market related.

Operating grants and transfers totals R49 million in the 2012/13 financial year and remains relatively the same at R48 million by 2015/16.

Note that the year-on-year growth for the 2013/14 financial year is 10 per cent and then flattens out to 6 per cent in each of the two outer years. The following table gives a breakdown of the various operating grants and subsidies allocated to the municipality over the medium term:

Table 2 Operating Transfers and Grant Receipts

Description	Ref	2009/10	2010/11	2011/12	Curr	ent Year 201	12/13		Medium Ter enditure Fr	m Revenue amework
R thousand		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2013/14	Budget Year +1 2014/15	Budget Year +2 2015/16
RECEIPTS:	1, 2									
Operating Transfers and Grants National Government:		28 508	36 248	38 060	42 335	43 358	43 358	42 335	43 190	43 756
Local Government Equitable Share Finance Management Municipal Systems		26 658 1 250	34 248 1 250	35 770 1 500	39 545 1 500	40 558 1 500	40 558 1 500	40 356 1 550	40 656 1 600	41 139 1 650
Improvement		600	750	750	800	800	800	890	934	967
Revenue Enhancement Grant					500	500	500			
Provincial Government:		_	-	-	-	_	-	_	_	-
Revenue Enhancement Grant										
District Municipality: Water Services		_	_	-	18 696 18 696	14 696 14 696	14 696 14 696	15 578 15 578	16 512 16 512	17 503 17 503
Other grant providers: [insert description]		_	-	-	-	_	-	_	_	-
Total Operating Transfers and Grants	5	28 508	36 248	38 060	61 031	58 054	58 054	58 374	59 702	61 259

Inxuba Yethemba Municipality Sector Programs

5.2.8.2 Operating Expenditure Framework

The municipality's expenditure framework for the 2013/14 budget and MTREF is informed by the following:

- The asset renewal strategy and the repairs and maintenance plan;
- Balanced budget constraint (operating expenditure should not exceed operating revenue) unless there are existing uncommitted cash-backed reserves to fund any deficit;
- Funding of the budget over the medium-term as informed by Section 18 and 19 of the MFMA;
- The capital programme is aligned to the asset renewal strategy and backlog eradication plan;
- Operational gains and efficiencies will be directed to funding the capital budget and other core services; and
- Strict adherence to the principle of *no project plan no budget*. If there is no business plan no funding allocation can be made.

The following table is a high level summary of the 2013/14 budget and MTREF (classified per main type of operating expenditure):

Table 3 Summary of operating expenditure by standard classification item

Description	Ref	2008/9	2010/11	2011/12	Cur	rent Year 20°	12/13		Medium Terr enditure Fra	
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2013/14	Budget Year +1 2014/15	Budget Year +2 2015/16
Expenditure By Type	-									
Employee related costs Remuneration of	2	45 831	47 375	53 047	60 163	63 930	63 930	66 757	71 034	75 240
councillors		4 265	4 907	5 464	5 895	5 895	5 895	6 220	6 537 10	6 857 12
Debt impairment Depreciation & asset	3				5 917	39 917	39 917	8 112	260	429
impairment	2	_	_	_	3 179	54 179	54 179	57 686	60 628	63 599
Finance charges		285	538	508	530	530	530	559 50	587 54	616
Bulk purchases	2	26 745	36 419	41 526	46 860	46 860	46 860	596	627	58 979
Other materials	8	434	536	675	1 308	1 974	1 974	1 969	2 070	2 171
Contracted services		1 998	2 222	2 155	11 718	13 768	13 768	4 903	5 185	3 423
Transfers and grants		109	149	(15)	202	202	202	169 47	177	186
Other expenditure Loss on disposal of PPE	4, 5	39 025	39 935	40 652	53 293	46 722	46 722	879	50 372	52 879
Total Expenditure		118 803	132 080	144 011	189 064	274 477	274 477	244 850	261 477	276 377

The budgeted allocation for employee related costs for the 2013/14 financial year totals R66,76 million, which equals 27.26 per cent of the total operating expenditure. Based on the inflation rate and the inflation target band of 3-6 percent, salary increases have been factored into this budget at a percentage increase of 6 per cent for the 2013/14 financial year. This has been done taking into account the fact that 2012/13 financial year was a final year of the collective agreement. An annual increase of 6 per cent has been included in the two outer years of the MTREF. As part of the municipality's cost reprioritization and cash management strategy vacancies have been significantly rationalized downwards. As part of the planning assumptions and interventions all vacancies were originally removed from the budget

and a report was compiled by the all the departments relating to the prioritization of critical vacancies within the Municipality. The outcome of this exercise was the inclusion of R1,2 million in the 2013/14 financial year relating to critical and strategically important vacancies.

The cost associated with the remuneration of councillors is determined by the Minister of Co-operative Governance and Traditional Affairs in accordance with the Remuneration of Public Office Bearers Act, 1998 (Act 20 of 1998). The most recent proclamation in this regard has been taken into account in compiling the municipality's budget.

The above figure gives a breakdown of the main expenditure categories for the 2013/14 financial year.

5.2.8.3 Repairs and Maintenance

Aligned to the priority being given to preserving and maintaining the municipality's current infrastructure, the 2013/14 budget and MTREF provide for extensive growth in the area of asset maintenance, as informed by the asset renewal strategy and repairs and maintenance plan of the municipality. In terms of the Municipal Budget and Reporting Regulations, operational repairs and maintenance is not considered a direct expenditure driver but an outcome of certain other expenditures, such as remuneration, purchases of materials and contracted services. Considering these cost drivers, the following table is a consolidation of all the expenditures associated with repairs and maintenance:

Table 4 Operational repairs and maintenance

Description	2008/9	2010/11	2011/12	Curr	ent Year 20	12/13		m Revenue amework	
R thousand	Audited Outcome	Audited Outco me	Audited Outco me	Origina I Budget	Adjuste d Budget	Full Year Foreca st	Budget Year 2013/14	Budget Year +1 2014/15	Budget Year +2 2015/16
Repairs and maintenance by expenditure Item.									
Employee Related Costs			14 937	17 039	17 168	17 145	18 192	19 374	20 536
Other Materials	3 624	4 559	3 352	10 098	10 074	10 074	10 486	11 021	11 561
Contracted Services									
Total Repairs and Maintenance Expenditure	3 624	4 559	18 289	27 137	27 242	27 242	28 678	30 395	32 097

During the compilation of the 2013/14 MTREF operational repairs and maintenance was identified as a strategic imperative owing to the aging of the municipality's infrastructure and historic deferred maintenance. To this end, repairs and maintenance was substantially increased by 48.95 per cent in the 2012/13 financial year, from R18.29 million to R27.14 million. During the 2012/13 Adjustment Budget this allocation was adjusted slightly upwards to R27.24 million owing to more employee costs expected to be incurred by the municipality. Notwithstanding this increase, as part of the 2013/14 MTREF this strategic imperative remains a priority as can be seen by the budget appropriations over the MTREF. The total allocation

for 2013/14 equates to R28.68 million a growth of 5.3 per cent in relation to the Adjustment Budget and continues to grow at 6.0 and 5.6 per cent over the MTREF. In relation to the total operating expenditure, repairs and maintenance comprises of 11.71, 11.62 and 11.61 per cent for the respective financial years of the MTREF.

The table below provides a breakdown of the repairs and maintenance in relation to asset class:

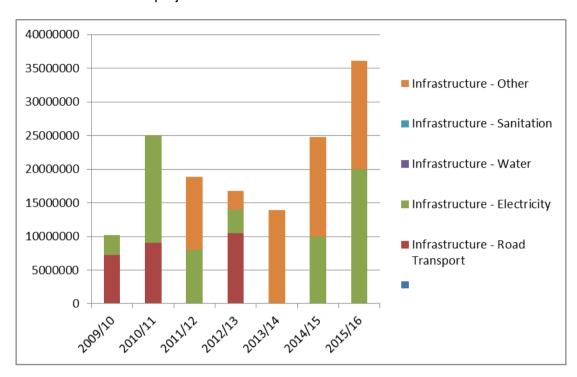
Table 5 Repairs and maintenance per asset class

Description	2008/9	2010/11	2011/12	Curr	ent Year 20	12/13	2013/14 Medium Term Revenue & Expenditure Framework			
R thousand	Audited Outco me	Audited Outco me	Audited Outco me	Origina I Budget	Adjuste d Budget	Full Year Foreca st	Budget Year 2013/14	Budget Year +1 2014/15	Budget Year +2 2015/16	
Repairs and maintenance expenditure by Asset Class/Sub-class										
Infrastructure - Road transport	3 624	4 559	5 070	6 463	6 470	6 470	6 940	7 366	7 787	
Infrastructure - Electricity	-	-	4 172	5 251	5 207	5 207	5 525	5 861	6 193	
Infrastructure - Water	-	-	4 672	8 549	8 559	8 559	9 101	9 639	10 172	
Infrastructure - Sanitation	-	-	2 885	4 150	4 092	4 092	4 358	4 622	4 883	
Infrastructure - Other	-	-	1 490	2 724	2 914	2 914	2 754	2 907	3 062	
Total Repairs and Maintenance										
Expenditure	3 624	4 559	18 289	27 137	27 242	27 242	28 678	30 395	32 097	

For the 2013/14 financial year, 90.4 per cent or R25.9 million of total repairs and maintenance will be spent on infrastructure assets. Water Purification infrastructure has received a significant proportion of this allocation totaling 31.74 per cent (R9.1 million), followed by roads infrastructure at 24.2 per cent (R6.94 million), electricity infrastructure at 19.3 per cent (R5.5 million) and sanitation at 15.2 per cent (R4.358 million). Community assets has been allocated R 0.510 million of total repairs and maintenance equating to 1.78 per cent.

CAPITAL PROGRAMME 2012/13 TO 2015/2016

Category	2011/12 R' 000s	2012/13 R' 000s	2013/14 R' 000s	2014/15 R' 000s	2015/16 R' 000s
Internal Funding		5 791	1 000		
External Funding					
Grant Funding	22 261	15 828	13 953	24 760	36 084
Other					
Total	22 261	21 619	14 953	24 760	36 084



The following graph provides a breakdown of the capital budget to be spent on infrastructure related projects over the MTREF.

Future operational cost of new infrastructure

The future operational costs and revenues associated with the capital programme totals R2.495 million in 2013/14 and escalates to R3.8 million by 2015/16. This concomitant operational expenditure is expected to escalate to R 3 million by 2017/18. It needs to be noted that as part of the 2013/14 MTREF, this expenditure has been factored into the two outer years of the operational budget.

Furthermore the indigent qualification criteria will be enforced more rigorously to ensure that those who do not qualify are removed from the allocation list. This saving on the equitable share allocation will allow Council to make a contribution to the infrastructure required to deliver the free basic services.

The Budget Committee is investigating the current criteria that apply to indigent households and want to bring it in line with national norms and standards. The current indigent policy is far too generous and creates a situation where too many citizens of Inxuba Yethemba are making no monetary contribution toward the cost of delivering services to the community.

Review of budget related policies

Section 17 (3) (e) of the Municipal Finance Management Act, No 56 of 2003 prescribes that the Municipality must review the budget related policies annually.

The Budget Committee will have a workshop where the indigent policy, virement policy and cash management and investment policy would be considered. The Budget Committee has indicated that further work needs to be done on specifically the indigent policy and that this policy will be finalized in due course.

Valuation Roll

The municipality has on the 14th of June appointed DDP Valuers for the valuation roll for the next 4 years. Permission ws granted for extension of the current roll. Supplementary valuations were done as and when necessary.

Supply Chain

The Operation Clean Audit team is currently assisting the municipality with updating the existing Supply Chain Policy and in the process advising on the appropriate compliant structure for a unit. The section is currently composed of Supply Chain Officer ,buyer storeman, supply chain clerk and assistant storeman. The current turnover period is about 8 weeks. Due to the capacity challenges the municipality does not have centralized contract management save to say that each department is responsible for managing its own contracts

5.2.9

INTEGRATED MONITORING PERFORMANCE MANAGEMENT AND INSTITUTIONAL PROGRAMME

5.2.9.1 INSTITUTIONAL PROGRAMME

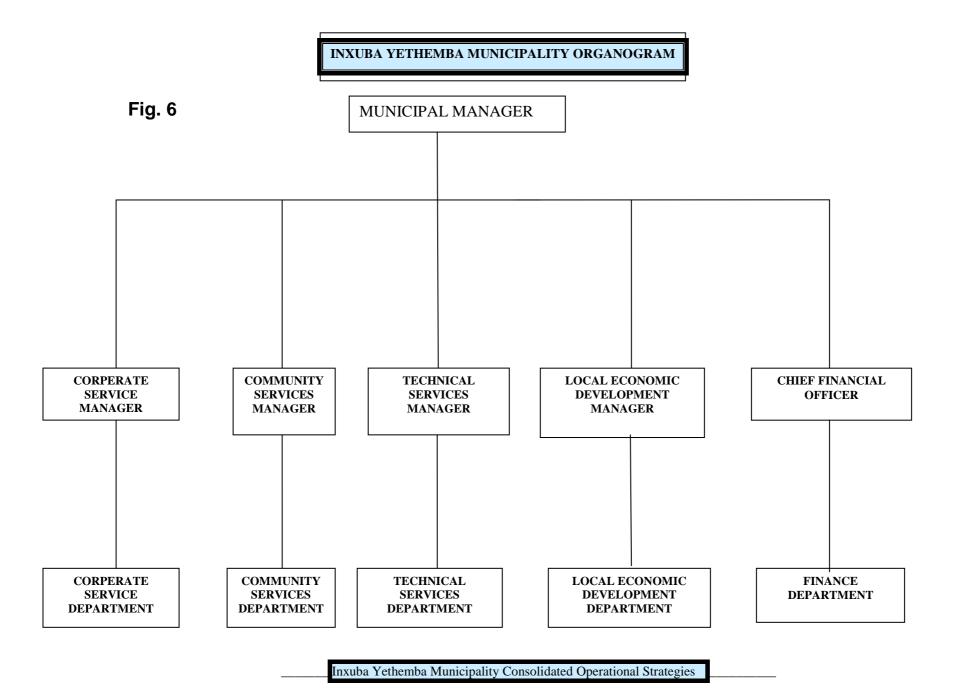
Purpose of Institutional Programme

To ensure a consistent and integrated act of measure for institutional transformation and integrated implementation occurs within the municipality.

Institutional analysis overview

Organogram

The structural overview of the Organogram for the administration is as follows:



5.2.9.2 MONITORING AND PERFORMANCE MANAGEMENT SYSTEM

The municipality has adopted and implements a municipal performance management system which is currently under review and will be completed by September 2013. A copy of the draft is attached as annexures.

Nature and Purpose of Performance Management

It is a strategic approach to management, which equips leaders, manager's, workers and stakeholders at various levels with a set of tools and techniques to regularly plan, continuously monitor, periodically measure and review performances of the organisation in terms of indicators and targets for efficiency, effectiveness and impact.

The core purpose of performance management is that it should enable improved learning about how best to serve the community.

Legislative and Policy Framework

The design, implementation and management of a performance management system in the context of local authorities is vested in the following set of policies and legislation.

- Constitution of South Africa 1996 (section 152)
- Principles of Batho Pele White Paper 1998
- PMS vision of the Local Government White Paper 1998
- New accounting standards in the Public Finance Management Act, 1999
- PMS Policy Framework outlined in the Municipal Systems Act, 2000
- Local Government: Municipal Planning and Performance Management Regulations, 2001

General Key Performance Indicators

The General/National Key Performance Indicators as outlined in the Local Government Regulations are outlined in the following table:

NATIONAL KEY PERFORMANCE INDICATORS

Table 5.6

Key Performance	Performance	Key Performance	Target
Area	Objective	Indicator	
Basic Household Services	To ensure that each household has access to the set of basic household services	% Households with access to the basic level of water, sanitation, electricity and solid waste removal	98% by June 2015
Free Basic Services	To ensure that registered Indigent households have access to free basic services	% Households earning less than R1100 per month with access to free basic services	100% by June 2015
Local Economic Development	To encourage economic development and job creation	Number of jobs created through the municipality's LED initiatives including capital projects	50 by June 2015
Public Participation	To ensure that municipalities involve citizens and communities in local governance	% Population of voting age who believe that they are given the necessary information and opportunities to influence the running of local government in their area	60% by June 2015
Institutional Transformation – Employment Equity	To ensure that municipality has an employment equity plan and that targets are met	The number of people from employment equity target groups employed in the three highest levels of management in compliance with the municipality's approved employment equity plan	

Performance Area	Performance	Performance	Target
	Objective	Indicator	
Institutional Transformation – Capacity Building	To ensure that municipalities are improving their capacity to deliver	% of the municipality's budget actually spent on implementing its workplace skills plan	1% by June 2015
Institutional Transformation – Capacity to plan and implement Integrated Development Projects	To ensure that municipalities allocate resources and implement Integrated Development Projects	% of a municipality's capital budget actually spent on capital projects identifies for a particular financial year in terms of the municipality's IDP.	100% by June 2015
Institutional Transformation – Debt Management	To ensure that debt is managed sustainability	Debt Coverage = (Total Operating Revenue received - Operating Grants)/Debt Service Payments (i.e. interest and redemption) due within the financial year)	
Institutional Transformation – Revenue Management	To ensure that outstanding debt is minimized	Outstanding Service Debtors to Revenue = (Total Outstanding service Debtors/Annual Revenue Actually Received for Services	
Institutional Transformation – Cash Flow	To ensure a sustainable cash flow	(All available cash at a particular time + investments)/ monthly fixed operating expenditure	

THE COMPREHENSIVE KEY PERFORMANCE INDICATORS FOR THE INSTITUTION FOR 2014/15 FINANCIAL YEAR ARE CONTAINED IN THE MUNICIPAL SCORECARD