

INTEGRATED DEVELOPMENT PLAN (IDP) 2017 - 2022

FOREWORDS



EXECUTIVE MAYORS COUNCILLOR N. METH

In accordance with the provisions of the laws that govern the affairs of the municipality we have embarked upon a journey and processes of development of the five year Integrated Development Plan (2017/2022) as well as budgeting as means of resourcing the plan. These are consultative processes with the stakeholders in a view to consolidate community views and share the emrging plans and budget. Chapter 4 of the Municipal Systems Act (Act no.32 of 2000) makes community participation in the affairs, programmes and activities of the municipality a legal obligation.

This IDP is therefore a culmination of a lengthy process of consultation with the stakeholders. Accordingly, it carries the aspirations of the masses of our community which the 2017/18

Budget must seek to finance. Therefore, the IDP is seen as a beacon of hope that will continue to guide us over the next financial year in our collective endeavors of building a better life for all our communities. It is therefore a base for our term in office as well as our Vision 2030, the District Development Plan (DDP)

Together with the stakeholders such as civil society, labour, business, and political parties; we must in this life-cycle of the IDP deal with the question of unemployment, poverty and inequality as an immediate challenge that undermines the 1994 breakthrough. As highlighted above, this IDP is the five year 'building block' towards a long-term strategy and vision for the O.R Tambo District.

The District Municipality and her organised sectoral formations have traversed quite an engaging and evidenced based journey of generating ideas about a future beyond the five year term. The road map of the development of the District Development Plan - Vision 2030 that I announced in 2016 results has gained momentum, with clear propositions, and the has since informed this Five Year IDP 2017-2022 problem statement and vision.

At the platform of the Mega-Strategic Plan the O.R Tambo District and her stakeholders agreed to a future District whose vision is:-

"A prosperous, vibrant, innovative and people-centered district".

The vision is underpinned by three Foundational Planks of:

- Integration and alignment to IDP process,
- Institutional Transformation Governance and capacity building
- Removal of constraints for doing business; improved project packaging, resources leveraging and investment partnerships building.

On top of these foundational planks, will stand Pillars that ensure the change of O.R Tambo District Municipalities woes / challenges based on the natural endowments; and these interwoven pillars are;

- Economic Development driven by Agro-industry, Tourism, Creative industries, Localization, Coastal economy and Light manufacturing
- This is to be driven through Human Development whose education and skills must assure innovation, selfsustenance; and integrally a strong government and business Infrastructure investment must create conditions that enable and de-risk investment.
- An infrastructure that ensures availability of Water, Energy (electricity & alternative energy), road – transport and freight logistics; N2 Wild coast road which must benefit villages and towns.

The footprint of the DDP Vision 2030 is in all the local municipalities being coordinated, integrated and given investment partnership impetus through the District Municipality. We will be giving value add to the primary products coming from the famers across the valleys in the villages of Nqguza, Port St Johns, Nyandeni, Mhlontlo, and in KSD will diversify these products for markets. In this regard we have an Agri-Park and Farmers Support Units. This

is the future we are building and it does not start in 2030, but in this 2017-2022 five year IDP.

The O.R Tambo District Ambassadors will play a key role in the realisation of District economic development and integration. Thus, this IDP seeks to facilitate a process towards the development and implementation of a framework to promote integrated growth and development.

Our future " A prosperous, vibrant, innovative and people driven distrct".

Mudely

COUNCLILLOR N. METH EXCUTIVE MAYOR



MUNICIPAL MANAGER MR O. N. HLAZO

As an Accounting Officer of the OR Tambo District municipality it is my pleasure to present the IDP 2017/2022 a document which is the product of an intense consultative journey with the communities and stakeholders of the district. Coming from the local government elections in August 2016, the muncipality took (10) full months producing this strategic document, starting from the adoption of the framework and process plan to final tabling and endirsemenmt by the Council. After robust consultations with various stakeholders; the draft IDP and Budget were taken to stakeholders and communities through various structures that include strategic planning, IDP representative forums and roadshows. Inputs from these sessions have been incorporated into this IDP and greater extent have shaped the focus and agenda of

the municipality over the term. The key issues emerged from the planning processes, stakeholders and communities include:-

- o Improvement of effective communication
- o Enhancement of the District planning and research agenda
- Project management capacity.
- Strategic resourcing of key infrastructure to unlock social and economic development in the district.
- Coordination of strategic infrastructure initiatives in the district
- Revenue improvement strategies in urban and peri-urban areas of the district
- Development of financial and economic models that integrates local economic development,
- Implementation of the District Development Plan (2030) as a vehicle for strategic economic development interventions.
- Acceleration of land acquisition strategy.

The IDP embraces these valuable strategic inputs and serves to ensure achievement of these by inculcating good governance and clean administration as core of the agenda. Presenting this IDP, I wish to reflect that OR Tambo district municipality had drastically improved from the previous bad images that include:- high vacancy rates at strategic levels, plethera of labour unrests, unable to spend service delivery grant funds and continuously receiving bad audit outcomes. Todate the municipality is administrative stable in the strategic positions with few posts vacated positions in the processe of being filled. It maintained the qualification audit outcome with one finding which is historiccaly

irregular expenditure. The organizational structure is being implemented with new staff members that have joined the institution.

As I present this IDP I wish to also highlight that OR Tambo is the only district that is non-delegated; that is reporting, monitored and becnchmarked by National Treasury with the Metros and Secondary Cities. In the recent benchmarking exercise National Treasury confirmed the followings:-

- The 2017/2018 to 2019/2020 MTREF is credible
- The IDP is aligned with the budget
- Budget is sustainable
- There is sufficient cash coverage as far as the norm is concerned (1 to 3 month)
- The budget is cash funded for the MTREF; namely 2017/18 to 2019/2020.
- The municipal budget is in comlience with the Municipal Standard Chart of Accounts (MSCOA).

The municipality committee to ensure that it will continue to improve its audit outcomes and review various its policies to ensure that the institution operates with a functional financial management system which include rigorous internal controls; to cuts unauthorized, fruitless and wasteful expenditure; strengthen Supply Chain Management structures and controls as prescribed by applicable legislative prescripts and regulations with appropriate oversight, act decisively

gainst fraud and corruption; and promote a culture of timely payment to service provider.

The IDP document presented is aligned to the local priorities reflected in the Election Manifesto and is further based on the Medium Term Strategic Framework outcomes and the revised National Key Performance Indicators. It outlines the objectives and programs that the municipality seeks to realize taking full consideration of the Back to Basics program. In essence, the processes were informed the Government wide (Local, Provincial and National) development trajectory, the National Development Plan, the Provincial Development Plan, Provincial Medium Term Strategy, Provincial MTSF Priorities, Back to Basic Program, State of The Nation Address (SONA), and State of Provincial Address (SOPA).

As the accounting officer of the municipality I therefore commit to adhere to the strategies and priorities outlined in this IDP.

0

O.N. HLAZO MUNICIPAL MANAGER

TABLE OF CONTENTS

TABLE OF CONTENTO	2.3.6 Poverty levels	56
	2.3.7 Grant Dependency	
EXECUTIVE SUMMARY		
	2.4 ACCESS TO MUNICIPAL SERVICES	64
CHAPTER 1: LEGISLATIVE AND POLICY FRAMEWORK		
1.1 INTRODUCTION 4	2.4.2 Electricity	65
1.2 ALIGNMENT WITH NATIONAL AND PROVINCIAL PLANS AND	2.4.3 Sanitation	
PRIORITIES	2.4.4 Refuse removal	
1.2.1 The National Development Plan (2030)6	2.5 LABOUR	
1.2.2 The Eastern Cape Provincial Development Plan (2030)	2.5.1 Economically active population	70
1.2.3 Back –to-Basics (B2B) Local Government Strategy9	2.5.2. Total employment	73
1.2.4 Performance Outcomes of Government	2.6 INDICATORS OF ECONOMIC PERFORMANCE	
1.2.5 The New Growth Path	2.7 NATURAL ENVIRONMENT ANALYSIS	79
1.2.6 Millennium Development Goals (MDGs) and the Sustainable	2.7.1 Hydrology	79
Development Goals (SDGs)11	2.7.2 Rainfall	80
1.2.7 Summary of convergences and alignment of national, provincial and	2.7.3 Temperature	
local government priorities	2.7.4 Vegetation	80
1.3 THE O.R TAMBO DISTRICT MUNICIPALITY IDP FRAMEWORK AND	2.7.5 Geology	
PROCESS PLAN14	2.7.6. Land Capability	
1.3.1 Organisational Arrangements	2.7.7. Environment	84
1.3.2 Process Followed	2.8 LAND USE AND HUMAN SETTLEMENT	92
1.3.3 Measures and Procedures for Public Participation	2.8.1. Land Cover (Broad Land Use)	
1.3.4 Summary of issues raised from the IDP Roadshows (2017 -2022) 16	2.8.2. Settlement Pattern	92
1.3.5 Comments from the MEC of COGTA on the 2016/17 IDP	2.8.3 Land Claims/Land Restitution	93
1.3.6 Oliver Reginald Tambo Centenary	2.8.4. Land Ownership/Tenure	98
,	2.9 GOOD GOVERNANCE AND PUBLIC PARTICIPATION	107
CHAPTER 2: SITUATIONAL ANALYSIS	2.9.1 Functioning of Council and Council Structures	109
2.1 INTRODUCTION31	2.21 Governance Model	
2.2. DEMOGRAPHICS AND SOCIO-ECONOMIC INDICATORS	2.9.3 Political Management Committee	115
2.2.1 Demographic trends	2.9.4 Whippery Support	
2.2.2 Population density35	2.9.5 Public Participation	117
2.2.3 Gender and age distribution	2.9.6 Petitions and Complaints Management	
2.2.4 Households	2.9.7 Traditional Leadership and Councils	
2.2.5 Dependency Ratio	2.9.8 Social Cohesion	122
2.2.6 HIV/AIDS Estimates	2.9.9 District Intergovernmental Relations (IGR) Forum	
2.2.7 Migration patterns	2.9.10 Integrated Service Delivery Planning, Implementation, Mc	nitoring,
2.3 SOCIAL DEVELOPMENT AND WELL-BEING	Reporting and Evaluation	
2.3.1 Gini Co-efficient	2.9.11 Communications	
2.3.2 Human Development Index (HDI)50	2.9.12 Audit and Risk Management	
2.3.3 Functional Literacy	2.9.13 Risk management	
2.3.4 Education 53	2.9.14 Municipal Legal services	137

2.3.5 Health Facilities55

2.10 INSTITUTIONAL TRANSFORMATION AND DEVELOPMENT	138	2
2.10.1 Human Resource Management and Administration	138	2.10
2.10.2 Learning, Training and Development	140	2
2.10.3 Labour Relations	141	2
2.10.4 Employee Wellness	142	2
2.10.5 Staff Provisioning		2
2.9.6 HR Policies and Plans	143	2
2.10.7 Organistaional Development	143	2
2.10.8 Information and Communication Technology		2
2.11 LOCAL ECONOMIC DEVELOPMENT		2
2.11.1 Agricultural Development		2
2.11.2 Livestock Improvement	150	2
2.11.3 Tourism		2.17
2.11.4 Forestry and Timber Production		2
2.11.5 Marine and Agriculture		2
2.11.6 Trade, Manufacturing and Investment Promotion		2
2.11.7 Cooperatives and SMME Support		2
2.11.8 District Skills Development Programme		2
2.11.9 Implementation of Ward-Based Planning and Information Sys	tem	
(WBPIS)	167	CHAP
2.12 BASIC SERVICE DELIVERY AND INFRASTRUCTURE		3.1
DEVELOPMENT	168	3.2
2.12.1 Land Survey and Planning	168	201
2.12.2 Environmental Management		3.3
2.12.3 Waste Management		PL/
2.12.4 Provision of Water Services		3.4
2.12.5 Provision of Sanitation Services		3.5
2.12.6 Roads and Public Transport Infrastructure		3.6
2.12.7 Non-motorised Transport		3.7
2.12.8 Railways		3.8
2.12.9 Airports	194	3.9.
2.13 HOUSING DEVELOPMENT		PR
2.13.1 Housing Backlog	196	
2.13.2 Traditional dwellings		CHAP
2.13.3 Adequate Housing	198	4.1
2.13.4 Supporting the Urban Renewal Program	199	4.2
2.13.5 Land Issues	199	4.3
2.14 EXPANDED PUBLIC WORKS PROGRAMME		4.4
2.15 SPECIAL PROGRAMMES		
2.15.1 The Special Programmes Unit		4
2.15.2 HIV/AIDS Programmes		4
		4

2.15.4 Flagship Programmes	
2.16 FINANCIAL VIABILITY AND MANAGEMENT	203
2.16.1 Budget Preparation, Implementation and Reporting	204
2.16.2 Revenue Management	205
2.16.3 MSCOA Readiness	206
2.16.4 Supply Chain and Asset Management	207
2.16.5 Asset Management	207
2.16.6 Fleet Management	208
2.16.7 Stores Management	208
2.16.8 Expenditure and Liability Management	208
2.16.9 Financial Management System Support	
2.16.10 Financial Accounting Reporting and Treasury	
2.17 COMMUNITY SERVICES	
2.17 .1 Disaster Risk Management	212
2.17.2 Fire and Emergency Services	
2.17.3 Provision of Sustainable District Health Services	
2.17.4 Protection and promotion of rights for communities	
2.17.5 Development of sport, heritage, arts and culture	243
3.2 O.R TAMBO DISTRICT MUNICIPALITY'S MAYORAL LEKO	
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRA	247 ATEGIC
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRA PLANNING SESSION	TEGIC
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRA	TEGIC 248
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRA PLANNING SESSION	TEGIC 248 250 250
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRA PLANNING SESSION	ATEGIC 248 250 250
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRA PLANNING SESSION	ATEGIC 248 250 250 251
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRA PLANNING SESSION	ATEGIC248250250250251251
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRAPLANNING SESSION	ATEGIC248250250250251251251
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRA PLANNING SESSION	ATEGIC248250250250251251251
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRAPLANNING SESSION	
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRAPLANNING SESSION	
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRA PLANNING SESSION	248 250 250 250 251 251 ED TO REAS 253
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRAPLANNING SESSION	248 250 250 250 251 251 ED TO REAS 253
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRAPLANNING SESSION	
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRAPLANNING SESSION	
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRAPLANNING SESSION	
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRAPLANNING SESSION	
3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRAPLANNING SESSION	

4.5 STATUS OF PERFORMANCE MANAGEMENT AT ORTDM 284	6.6 DISASTER RISK MANAGEMENT PLAN
4.6 IMPLICATIONS OF MUNICIPAL STANDARDS OF CHART OF	
ACCOUNTS ON PERFORMANCE MANAGEMENT SYSTEM 286	CHAPTER 7: PROJECTS
CHAPTER 5: FINANCIAL PERSPECTIVE	7.1.INTERNAL.PR&UECTS (2017/18-2021/22)
5.1 INTRODUCTION 311	·
5.2 ALIGNMENT WITH NATIONAL AND PROVINCIAL PRIORITIES 311	7.2. MUNICIPAL INFRASTRUCTURE GRANT (MIG) ALLOCATION 2017 -
5.3 ASSET MANAGEMENT, INFRASTRUCTURE INVESTMENT AND	2022
FUNDING POLICY	
5.3.1 Budget Adjustment Policy	7.3 WATER SERVICES INFRASTRUCTURE GRANT (WSIG) PROJECTS
5.3.2 Supply Chain Management Policy	2017/18
5.3.3 Budget and Virement Policy314	
5.3.4 Cash Management and Investment Policy	7.4 REGIONAL BULK INFRASTRUCTURE GRANT (RBIG) PROJECTS
5.3.5 Tariff Policies	2017/18
5.4 OVERVIEW OF ALIGNMENT OF ANNUAL BUDGET WITH IDP 315	
CHARTER C. SECTOR DI ANS	7.5 PROVINCIAL AND NATIONAL SECTOR PLANS INCOPORATED TO
CHAPTER 0: SECTOR PLANS	THE-ORTDM-IDP-:318
0.4 INTRODUCTION	7.4.1 Department Of Human Settlements: Housing Sector Plans 352
6.1 INTRODUCTION	7.4.2-South-Afft9 National Roads Agency (Sanral)
O O ODATIAL DEVELOPMENT ED AMEMODIA	TABLE 7.15: PLANNED SANRAL PROJECTS FOR LMS WITHIN
6.2 SPATIAL DEVELOPMENT FRAMEWORK	ORTDM324
6.2.1 Legal Requirements	7.4.3 National Department Of Health and Eastern Cape Department Of
6.2.2 Situational Analysis	Health362
6.2.3 Nodes and activity corridors	7.4.4 Department of Rural Development and Land Reform367
6.2. 3.2 Corridors	7.4.5 Eskom: Eastern Cape Operating Unit
	7.4.6 Department Of Water and Sanitation
6.3 LOCAL ECONOMIC DEVELOPMENT STRATEGY	7.4.7. Eastern 327 e Department Of Transport (2017/18)
	7.4.8 Department Of Public Works
6.4 WATER SERVICES DEVELOPMENT PLAN (WSDP)	
6.4.1 Overview	ANNEXURES
6.4.2 Legal Requirements	
6.4.3 Current state of access to services	ANNEXURE A: IDP, PMS AND BUDGET SCHEDULE OF ACTIVITIES
6.4.4 O. R. Tambo District Municipality Water Resources	(PROCESS PLAN)
6.4.5 Blue and Green Drop	
6.4.6 Operations and Maintenance	ANNEXURE B: IDP ROAD SHOW INPUTS PER LOCAL MUNICIPALITY
6.4.7 Water Conservation and Demand Management	
6.4.8 Implementation of Water Meter Replacement Programme 336	ANNEXURE C: ORTDM ORGANISATIONAL STRUCTURE
6.4.9 Sanitation Projects	
6.5 INTEGRATED WASTE MANAGEMENT PLAN	ANNEXURE D: 5 YEAR INFRASTRUCTURE PLAN
6.5.1 Legislative Framework	
6.5.2 Situational Analysis	ANNEXURE E: LIST OF PROVINCIAL SECTOR DEPARTMENTAL PLANS

LIST OF ABBREVIATIONS AND ACRONYMS

DRDLR: National Department of Rural Development and Land Reform

DRM: Disaster Risk Management

A/A: Administrative Area DTI: Department of Trade and Industry

AG: Auditor General DWA: Department of Water Affairs

AGSA: Auditor General South Africa DWAF: Department of Water Affairs and Forestry

B2B: Back to Basics EAP: Economically Active Population

BCM: Budget Cycle Matrix ECD: Early Childhood Development

CAA: Civil Aviation Authority ECDC: Eastern Cape Development Corporation
CBD: Central Business District ECDOT: Eastern Cape Department of Transport

CCMDD: Central Chronic Medicines Dispensing and Distribution ECPTA: Eastern Cape Parks and Tourism Agency

CDW: Community Development Worker ECSECC: Eastern Cape Socio Economic Consultative Council

CFO: Chief Financial Officer EIA: Environmental Impact Assessment

CIDB: Construction Industry Development Board ELIDZ: East London Industrial Development Zone

COGTA: Cooperative Governance and Traditional Affairs EMP: Environmental Management Plan

CPMD: Certificate in Public Management and Development EMS: Emergency Medical Services

CSIR: Council for Scientific and Industrial Research EPWP: Expanded Public Works Programme

DBSA: Development Bank of South Africa FDI: Foreign Direct Investment

DCF: District Communication Forum FIS: Focused Intervention Study

DCoG: Department of Cooperative Governance FPA: Fire Protection Area

DEDEAT: Department of Economic Development Environmental Affairs FY: Financial Year

and Tourism

DFA: Development Facilitation Act GDP: Gross Domestic Product

DM: District Municipality GHGs: Greenhouse Gases

DMP: Disaster Management Plan

DPSA: Department of Public Service and Administration GRAP: Generally Recognised Accounting Practice

DRA: Disaster Risk Assessment GVA: Gross Value Added

DRDAR: Provincial Department of Rural Development and Agrarian HDI: Human Development Index

Reform HLOS: High Level Operating System

HPRS: Health Patient Registration System

HR: Human Resources MFMA: Municipal Finance Management Act

HSP: Housing Sector Plan MHS: Municipal Health Services

ICT: Information and Communications Technology MIG: Municipal Infrastructure Grant

IDP: Integrated Development Plan MISA: Municipal Infrastructure Support Agency

IGR: Inter-Governmental Relations MM: Municipal Manager

IPCC: Intergovernmental Panel on Climate Change MMC: Member of Mayoral Committee

IPTN: Integrated Public Transport Network MOM: Municipal Oversight Model

IS: Information Systems MOA: Memorandum of Agreement

ITCC: Integrated Transport Coordinating Committee MOU: Memorandum of Understanding

ITP: Integrated Transport Plan MPA: Marine Protected Area

IWMP: Integrated Waste Management Plan MPAC: Municipal Public Accounts Committee

KFPM: Kei Fresh Produce Market MRM: Moral Regeneration Movement

KPA: Key Performance Area MSA: Municipal Systems Act

KPI: Key Performance Indicator mSCOA: Municipal Standard Chart of Accounts

KSDLM: King Sabata Dalindyebo Local Municipality MTEF: Medium Term Expenditure Framework

LCC: Land Capability Classes MTREF: Medium Term Revenue and Expenditure Framework

LED: Local Economic Development MuniMEC: Intergovernmental body consisting of CoGTA MEC and all

Mayors of the Province

LG: Local Government

LGE: Local Government Elections MWIG: Municipal Water Infrastructure Grant

LGSETA: Local Government Sector Education and Training Authority NDP: National Development Plan

LLF: Local Labour Forum NEMA: National Environmental Management Act

LM: Local Municipality NEMWA: National Environmental Management Waste Act

MAAP: Management Audit Action Plan NGO: Non-Governmental Organisation

MANCO: Management Committee NHI: National Health Insurance

MAYCO: Mayoral Committee NKPI: National Key Performance Indicator

MR: Mobility Route NLTA: National Land Transport Act

MDGs: Millennium Development Goals NMDC: National Disaster Management Centre

MEC: Member of the Executive Council NMDF: National Disaster Management Framework

NMT: Non-motorised Transport SASSA: South African Social Security Agency

NQF: National Qualifications Framework SCM: Supply Chain Management

NSDP: National Spatial Development Perspective SDBIP: Service Delivery and Budget Implementation Plan

NSDS: National Skills Development Strategy SDF: Spatial Development Framework NTSS: National Tourism Sector Strategy SDGs: Sustainable Development Goals

OHS: Occupational Health and Safety SEA: Strategic Environmental Assessment

ORTDM: ORTDM SMME: Small, Medium and Micro Enterprises

PC: Primary Corridor SOC: State Owned Corporation

PDP: Provincial Development Plan SONA: State of the Nation Address

PE: Performance Enabler SoP: Separation of Powers

PFMA: Public Finance Management Act SPLUMA: Spatial Land Use Management Act

PHC: Primary Health Care SPU: Special Programmes Unit

PIDS: Provincial Industrial Development Strategy: SRACH: Sports, Recreation, Arts, Culture and Heritage

PIPTNMP: Provincial Integrated Public Transport Network Management SR-TF: Special Routes-Tourism Focus

Plan TN: Tertiary Node

PMO: Project Management Office UNFCCC: United Nations Framework Conversion on Climate Change

PMS: Performance Management System VIP: Ventilated Improvement Pit

PMU: Project Management Unit WBOT: Ward Based Outreach Team

PN: Primary Node WBPIS: Ward Based Planning and Information System

PT: Public Transport WCSEZ: Wild Coast Special Economic Zone

PTA: Provincial Tourism Authority WMA: Water Management Area

RBIG: Regional Bulk Infrastructure Grant WSA: Water Services Authority

RRAMS: Rural Roads Assessment Management Systems WSP: Water Services Provider

SAIMSA: Southern Africa Inter-Municipal Sports Association WSDP: Water Services Development Plan

SALGA: South African Local Government Association WWF: World Wildlife Fund

SANDF: South African National Defense Force

SAPS: South African Police Service

South African National Roads Agency

SANRAL:

EXECUTIVE SUMMARY

Integrated Development Planning is a process through which municipalities prepare a strategic development plan, for a five year period. The Integrated Development Plan (IDP) is a product of the integrated development planning process. The IDP is a principal strategic planning instrument which guides and informs all planning, budgeting, management and decision-making in a municipality. The new Council at O.R Tambo District Municipality assumed office in August 2016, following the hamonised local government elections that were held on the 3rd of August 2016. In terms of the requirements of the Municipal Systems Act (2000), the Council adopted an IDP Process Plan on the 6th of Septemeber 2016, to inform all the activities involved in the process of developing an IDP. The Process Plan was presented to the IDP representative Forum held on the 10th of October 2016. Since then, a series of IDP processes including undertaking a situational analysis of the district, identification of term priorities and objectives, identification of projects and programmes, alignment with Mid Term Revenue and Expenditure Framework Budgets (MTREF) and the recently introduced Municipal Standard Chart of Accounts reforms, strategic consultative sessions and public participation through the IDP/Budget Roads, were conducted.

This IDP is prepared in strict conformity to the requirements of Chapter 5 of the Municipal System Act (2000). It provides the framework through which the developmental mandate of O.R Tambo District Municipality will be achieved in the next five (5) years. The objectives and priorities identified in this IDP are aligned to the National Development Plan, The Eastern Cape Provincial Development Plan, the Back -to-Basics Local Government Strategy, the Twelve (12) Performance Outcomes of Government, the New Growth Path Economic Development Policy, Millenium Development Goals and Sustainable Development Goals. The situational analysis conducted is based on the data and statistics collected and analysed and it informs and enable strategic planning, budgeting and prioritization with respect to policy options for the District Municipality. The analysis includes demographics, education, health, crime, housing, basic services, labour forces, economy, environment and institutional and administrative arrangements per sector departments. The Mayoral Lekgotla and Mega Strategic Session held in February 2017 provided a platform for the District, its Local Municipalities, its partners and stakeholders, to engage on the vision, mission, priorities and objectives for the next five (5) years. The outcome of these engagements are highlighted in this IDP. An overview of how Performance Management will be implemented in line with the provisions of Chapter 6 of the Municipal Systems Act (2000) is also highlighted. In addition, the institutional scorecard, which has been aligned to the MTREF (2017/18) and the municipal Standard Chart of Accounts is also presented in this IDP. An overview of the the Financial Plan to give effect to the IDP is also highlighted. This Plan provides details of how the IDP process aligns to the District's MTREF Budget 2017/18, and associated alignment to provincial and national priorities.

In line with the guidelines for the preparation of IDPs, the key spatial and sector plans are presented. In addition, a list of projects and programmes to be implemented by the District Municipality as well as sector departments is also provided.

The MEC of Eastern Cape Department of Cooperative Governance and Traditional Affairs' (COGTA) comments on the previous IDP (2016/17) were considered in preparation of this IDP and remedial actions being implemented by the District have also been highlighted.

Lastly, a summary of issues raised during the IDP Roadshows which were held between the 19th of April 2017 and 5th of May 2017 are included in this IDP and will inform the continuous IDP review processes over the next five (5) years.

CHAPTER 1: LEGISLATIVE AND POLICY FRAMEWORK

1.1 INTRODUCTION

Local government is that sphere of government closest to the people. Many of the basic services such as water, sanitation, refuse removal, municipal roads and storm water are delivered to the communities directly by municipalities.

The following Legislative and Policy framework is fundamental to good governance within the Local Government Sphere, and therefore provides systems and mechanisms within which Local Government should deliver basic services to its communities.

The Constitution of the Republic of South Africa (1996Section 152(1) (a)–(e) established local government as a sphere of government comprised of municipalities to achieve the following objectives-

- to provide democratic and accountable government for local communities;
- to ensure the provision of services to communities in a sustainable manner;
- to promote social and economic development;
- to promote a safe and healthy environment; and
- to encourage the involvement of communities and community organisations in the matters of local government.

The Constitution of the Republic of South Africa (1996) herein after referred to as The Constitution mandates municipalities to structure and manage their administration, budgets and planning processes to prioritise the basic needs of the community, in order to promote social and economic development of the community. It further requires municipalities to participate in national and provincial development programmes.

To realise the above objectives and mandate, municipalities are required to develop long term development strategies that would guide the developmental agenda for their respective jurisdictions.

The Local Government: Municipal Systems Act (Act 32 of 2000) (MSA), as amended, established the framework through which a municipality should conduct strategic developmental planning. Section 25 of the Municipal Systems Act stipulates that each Municipal Council must, within a prescribed period after the commencement of its elected term of office, adopt a single, inclusive strategic plan for the development of the municipality this strategic plan should:

- link, integrate and coordinate plans taking into account, proposals for the development of the municipality;
- align the resources and capacity of the municipality with the implementation of the plan;
- forms the policy framework and general basis for the annual budgets;
- comply with the provisions of Chapter 5 of the Act; and
- be compatible with national and provincial development plans and planning requirements binding on the municipality in terms of legislation.

In addition, Section 26 of the (MSA stipulates that an IDP must include:

• the municipal council's vision, inclusive of critical developmental and transformation need;

- an assessment of the existing level of development in the municipality;
- the council's developmental priorities and objectives, including its local economic development aims;
- the councils' development strategies which must be aligned to national and provincial sector plans;
- a spatial development framework which must include basic guidelines for a land use management system;
- the council's operational strategies;
- applicable disaster management plans;
- a financial plan, which must include a budget projection for the next three years; and
- the municipality's key performance indicators and performance targets.

The **Municipal Planning and Performance Management Regulations**, published in terms of the Municipal Systems Act (Act 32 of 2000) in August 2001, details the following additional requirements for an IDP:

- an institutional framework for the implementation of the IDP to address the municipality's internal transformation needs;
- the clarification of investment initiatives:
- the specification for developmental initiatives including infrastructure, physical, social and institutional development; and
- all known projects, plans and programmes to be implemented within the municipality by any organ of state.

The **Municipal Finance Management Act 56 of 2003 (MFMA)** facilitates a municipality to comply with its Constitutional responsibility, ensuring that priorities, plans, budgets, implementation actions and reports are properly aligned. The IDP sets out the municipality's goals and development plans, which need to be aligned with the municipality's available resources.

In order to achieve alignment between the IDP and Budget, a range of measures are in place. These include the following:

- aligning the processes of budgets and IDP preparation;
- pursuit of greater credibility in terms of the ability to afford/pay for development proposals put forward in the IDP;
- preparation and approval of a Service Delivery and Budget Implementation Plan (SDBIP) shortly after approval of the budget and the IDP; and
- introduction of links between the IDP, the budget and the performance management contracts of senior officials.

The **Municipal Standard Chart of Accounts Regulations (2014)** (MSCOA) prescribes the method and format that municipalities should apply to record and classify all expenditure (capital and operating), revenue, assets, liabilities, equity, policy outcomes and legislative reporting. Through this chart transactions are expected to be recorded across seven (7) segments:

- project;
- funding;

- function;
- item;
- region;
- · costing; and
- standard classification.

In the development of the IDP 2017 -2022, municipalities are required to present planning information across (3 (three) of the above 7 (seven) segments which are:

- project;
- function; and
- region

It is also anticipated that, by applying the MSCOA format in the IDP process of 2017-2022, greater alignment will be achieved between the IDP and the budget of the municipality.

1.2 ALIGNMENT WITH NATIONAL AND PROVINCIAL PLANS AND PRIORITIES

1.2.1 The National Development Plan (2030)

The National Development Plan offers a long-term developmental perspective for South Africa. It defines the desired destination and identifies the roles these different sectors of society need to play to reach that goal. As a long-term strategic plan, it addresses the following four broad objectives:

- provide overarching goals for what is to be achieved by 2030;
- reach consensus regarding key obstacles prohibiting achieving these goals and determine what needs to be done to overcome these obstacles;
- provide a shared long-term strategic framework within which more detailed planning can be done in order to advance the long-term goals set out in the NDP; and
- create a matrix for making choices as to how limited resources can be utilized optimally.

The Plan's objective is to ensure that all South Africans attain a decent standard of living through the elimination of poverty and reduction of inequality.

The core elements of a decent standard of living identified in the plan are:

- housing, water, electricity and sanitation;
- · safe and reliable public transport;
- quality education and skills development;
- · safety and security;
- quality health care;
- social protection;
- · employment;
- recreation and leisure;

- · clean environment; and
- adequate nutrition.

The NDP provides 6 interlinked priorities or strategic pillars, with the objective of eliminating poverty and reducing inequality, through the following:

- uniting all South Africans irrespective of race and class to participate in a common programme, focused on eliminating poverty and reducing inequalities;
- encouraging citizens to become active in their own development, in strengthening democracy and holding the government accountable;
- raising economic growth and promoting exports thereby absorbing labour;
- focusing on key capabilities of both people and the state
- these capabilities include skills, infrastructure, social security, strong institutions and partnerships both within the country and with key international partners; and
- building a capable and developmental state.

A summary of NDP key targets to be reached by 2030 are listed below:

- employment: 13 million people in 2010 to 24 million in 2030;
- raise income from R50 000 a person to R120 000;
- improve the quality of education so that all children receive at least two years of preschool education and can read, write and count in grade 6;
- establish a competitive base of infrastructure, human resources and regulatory frameworks;
- reduce poverty and inequality by raising employment, bolstering productivity and incomes, and broadening the social wage scope;
- ensure that professional and managerial posts reflect the country's demography;
- increase ownership to historically disadvantaged groups;
- provide quality health care while promoting health and well-being:
- establish effective, affordable public transport;
- produce sufficient energy at competitive prices, ensuring access for the poor;
- ensure that all people have access to clean running water in their homes;
- avail high-speed broadband internet available to all at competitive prices;
- realize food trade surplus, with one-third produced by small-scale farmers or households;
- expand the social security system to cover all working people and provide social protection for the poor and other groups in need, such as children and disabled persons;
- play a realing role towards a developmental, capable and ethical state that treats citizens with dignity;
- ensure that all people live safely, with an independent and fair criminal justice system;
- broaden social cohesion and unity by making use of the talents and resources of all South Africans,
 while taking firm steps to redress the inequalities of the past;
- play a leading role in continental development, economic integration and human rights.

The NDP highlights the need to strengthen the ability of local government to fulfil its developmental role. IDPs need to be used more strategically to focus attention on critical priorities in the NDP that relate to the mandate of local government such as spatial planning, infrastructure and basic services. The IDPs should therefore be used to focus on aspects of the NDP that fit within a municipality's core responsibilities. In this manner, the IDP process will become more manageable and the participation process more meaningful, thus helping to narrow the gap between the aspirations contained in these documents and what can actually be achieved.

1.2.2 The Eastern Cape Provincial Development Plan (2030)

The Eastern Cape Provincial Development Plan (2030) (PDP) is derived from the NDP (2030) and is intended to provide creative responses to the Eastern Cape's developmental challenges.

According to the PDP, a sustainable future for the Eastern Cape rests on people-centered development to achieve the following five related goals:

- an inclusive, equitable and growing economy for the province;
- an educated, innovative and empowered citizenry;
- a healthy population;
- vibrant, equitably enabled communities;
- capable agents across government and other institutional partners committed to the development of the province.

These goals will be pursued with a focus on rural development to address inherited structural deficiencies. The legacy of apartheid has left the rural regions of the Eastern Cape underdeveloped, with an urban economy that is unduly stressed and experiencing slow growth.

To realise the plan's developmental goals, the province has identified four catalytic flagships that will establish a sound foundation for other developments to flourish on. The following catalytic initiatives cut across various sectors and integrate the efforts of many role-players. These are:

- **Llima Labantu** the first catalystic flagship initiative is an agricultural development initiative that aims to revive the rural economy and encourage other areas of development in the province;
- **Ematholeni** (children first) the second catalystic flagship initiative aims to give all children a quality start to development and learning, providing a solid foundation for a future of equal opportunity. This foundation begins from the level of early childhood development (ECD);
- Infrastructure the third catalystic flagship initiative focuses on the provision and maintenance of
 infrastructure for spatially equitable social and economic development. This includes social
 infrastructures (human settlements, public institutions) and economic infrastructures (irrigation
 systems, factories, production technology, equipment and systems), as well as information and
 communication technology;
- Building human and institutional capabilities for local development action -the fourth catalystic flagship initiative aims to build human and institutional capabilities for inclusive and meaningful local development action.

1.2.3 Back -to-Basics (B2B) Local Government Strategy

The National and Provincial government introduced a B2B policy imperative which has to be inculcated in government institutions' planning instruments. Municipalities also were required to inculcate 'B2B into their planning instruments and monitor their implementations. The ORTDM council endorsed the B2B document and aligned its IDP to it in the financial year 2015/2016. It further resolved that each municipal Key Performance Areas (KPAS) must be aligned to the B2B priorities and be reported on.

In line with the B2B, heads of departments were assigned responsibilities to ensure the implementation of it. It is in that spirit that the ORDM district municipality's IDP of 2016/2017 in its Chapter One, ensures that it is aligned to the NDP, the National Outcomes and the B2B priorities. Reports on the implementation of the IDP through the SDBIP realises the B2B model as the policy imperative. The Department of Cooperative Governance (DCoG) assesses the IDP in terms of its alignment to the B2B strategy.

The B2B Local Government Strategy) was developed in 2014 by the DCoG and Traditional Affairs. According to the Strategy at the most basic level, municipalities are expected to:

- put people and their concerns first and ensure constant contact with communities through effective public participation platforms;
- create conditions for decent living by consistently delivering municipal services to the right quality and standard. This includes planning for and delivery of infrastructure and amenities, maintenance and upkeep, including the budgeting to do this. Ensure no failures in services and where there are, restore with urgency;
- be well governed and demonstrate good governance and administration cut wastage, spend public funds prudently, hire competent staff, ensure transparency and accountability;
- ensure sound financial management and accounting, and prudently manage resources so as to sustainably deliver services and bring development to communities;
- build and maintain sound institutional and administrative capabilities administered and managed by dedicated and skilled personnel at all levels.

The building blocks for the B2B Strategy are as follows:

- Good Governance Good governance is at the heart of the effective functioning of municipalities;
- Public Participation -Measures will be taken to ensure that municipalities engage with their communities;
- Financial Management Sound financial management is integral to the success of local government;
- Infrastructure Services The planning, implementation and maintenance of basic infrastructure is critical for sustaining basic standards of living and economic activity in our towns and cities; and
- Institutional Capacity There has to be a focus will be on building strong municipal administrative systems and processes.

1.2.4 Performance Outcomes of Government

The South African Government has twelve (12) outcomes embedded in its programmes. These outcomes are derived from the policies of the ruling political party and translated into the medium term plans of government (Medium Term Strategic Framework).

The Presidency monitors and evaluates the progress achieved by the government and its sectors through various instruments including reporting on the Performance Agreements signed between the President of the Republic of South Africa and the various Ministers in Cabinet.

The 12 Outcomes are outlined below-

- Outcome 1: Improved the quality of basic education;
- Outcome 2: Improved health and life expectancy;
- Outcome 3: All People in South Africa are Protected and Feel Safe;
- Outcome 4: Decent Employment through Inclusive Economic Growth;
- Outcome 5: A Skilled and Capable Workforce to Support Inclusive Growth;
- Outcome 6: An Efficient, Competitive and Responsive Economic Infrastructure Network;
- Outcome 7: Vibrant, Equitable and Sustainable Rural Communities and Food Security;
- Outcome 8: Sustainable Human Settlements and Improved Quality of Household Life;
- Outcome 9: A Responsive, Accountable, Effective and Efficient Local Government System;
- Outcome 10: Protection and Enhancement of Environmental Assets and Natural Resources;
- Outcome 11: A Better South Africa, a Better and Safer Africa and World; and
- Outcome 12: A development orientated public service and inclusive citizenship

Provincial Departments of Local Government (LG) and Municipalities are guided by Outcome 9 and will be monitored on the performance of the 7 outputs of outcome 9, which are as follows:

- Output 1: Implement a differentiated approach to municipal financing, planning and support;
- Output 2: Improving access to basic services;
- Output 3: Implementation of the Community Work Programme;
- Output 4: Actions supportive of the human settlement outcome;
- Output 5: Deepen democracy through a refined Ward Committee model;
- Output 6: Administrative and financial capability; and
- Output 7: A single window of coordination.

1.2.5 The New Growth Path

The New Growth Path is a macro-economic policy aimed at enhancing growth, employment creation and equity. Central to the New Growth Path is a massive investment in infrastructure as a critical driver of jobs across the economy. This calls for all spheres of government to prioritise job creation by ensuring that all programmes have an element of job creation.

The New Growth Path:

• identifies five key areas for large-scale public investment and job creation, i.e. Energy, Transport, Communication, Water, and Housing;

- regards the infrastructure programme as a trigger to build a local supplier industry for the manufacture
 of the components for the build-programme;
- identifies specific measures, particularly changes to procurement policy and regulations, to ensure delivery on its targets; and
- highlights as risks the fragile global recovery, competition and collaboration with the new fast-growing economies, and competing domestic interests.

The 5 (five) other priority areas are identified as key contributors to job creation in partnerships between the State and the private sector. These are.

- **Green Economy:** Expansions in construction and the production of technologies for solar, wind and bio-fuels are supported by the draft Energy and Integrated Resource Plan. Clean manufacturing and environmental services are projected to create 300 000 jobs over the next decade;
- Agriculture: Jobs will be created by addressing the high input costs and up-scaling processing and
 export marketing. Support for smallholders will include access to key inputs. Government will explore
 ways to improve working and living conditions for the country's 660 000 farm workers. The growth
 path also commits Government to unblocking stalled land transfers, which constrain new investment;
- Mining: This includes a call for increased mineral extraction, improvements in infrastructure and skills
 development and beneficiation, which can create large-scale employment. It foresees the
 establishment of a State-owned mining company concentrating on beneficiation and enhanced
 resource exploitation in competition with a strong private mining sector;
- Manufacturing: The focus is on re-industrialisation of the South African economy through innovation, skills development and reduced input costs in the economy. A target of doubling of South Africa's research and development investment to 2% of gross domestic product by 2018 is set; and
- Tourism and other High-Level Services: The framework regards these areas as holding significant employment potential, and calls for South Africa to position itself as the higher education hub of the African continent.

1.2.6 Millennium Development Goals (MDGs) and the Sustainable Development Goals (SDGs)

Following the endorsement and implementation of the MDGs for the period 2005-2015, the United Nations Conference on Sustainable Development outcome 2015 produced the document titled "The future we want", which gave the mandate that the sustainable development goals should be coherent with and integrated into the United Nations development agenda beyond 2015. It reiterates commitment to freeing humanity from poverty and hunger as a matter of urgency, and progress from the work of the MDGs.

Its overarching objectives are poverty eradication and promoting sustainable patterns for the consumption, production, protection and management of the natural resource base of economic and social development. There are 17 set goals that were endorsed to be implemented by 2030. These are:

- end poverty in all its forms everywhere;
- end hunger, achieve food security and improved nutrition and promote sustainable agriculture;
- ensure healthy lives and promote well-being for all at all ages;
- ensure inclusive and equitable quality education and promote lifelong learning;

- · opportunities for all;
- · achieve gender equality and empower all women and girls;
- ensure availability and sustainable management of water and sanitation for all;
- ensure access to affordable, reliable, sustainable and modern energy for all;
- promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all;
- build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation;
- reduce inequality within and among countries;
- make cities and human settlements inclusive, safe, resilient and sustainable;
- ensure sustainable consumption and production patterns;
- take urgent action to combat climate change and its impacts;
- conserve and sustainably use the oceans, seas and marine resources for sustainable development;
- protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests,
 combat desertification, and halt and reverse land degradation and halt biodiversity loss;
- promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels; and
- strengthen the means of implementation and revitalize the global partnership for sustainable development.

1.2.7 Summary of convergences and alignment of national, provincial and local government priorities

Table 1.1 indicates the manner in which the LG Key Performance Areas (KPAs) converge or align to National and Provincial development priorities.

TABLE 1.1: LOCAL GOVERNMENT KEY PERFORMANCE AREAS

Local Government KPA: Basic S	Local Government KPA: Basic Service Delivery and Infrastructure Development.								
National Priorities	Provincial Priorities	Outcomes							
Improving health profile of the	Improving the health profile of	An efficient, competitive and							
nation.	the province.	responsive economic infrastructure							
Comprehensive rural	Rural development, land and	network.							
development strategy linked to	agrarian transformation, and	A long and healthy life for all South							
land and agrarian reform and	food security.	Africans.							
food security.	A massive programme to build	Sustainable human settlements							
A massive programme to build	social and economic and	and improved quality of household							
economic and social	infrastructure.	life.							
infrastructure;	Building a Developmental	Protected and enhanced							
Sustainable resource	State.	environmental assets and natural							
management and use.		resources.							

Local Government KPA: Local Economic Development							
National Priorities	Provincial Priorities	Outcomes					
Speeding up economic growth	Speeding up growth and	Decent employment through					
and transforming economy to	transforming the economy to	inclusive economic growth.					
create decent work and	create decent work and	An efficient competitive and					
sustainable livelihoods.	sustainable livelihoods.	responsive economic infrastructure					
Comprehensive rural	Rural development, land and	network.					
development strategy linked to	agrarian reform and food	Vibrant, equitable, sustainable rural					
land and agrarian reform and	security.	communities contributing towards					
food security.	A massive programme to build	food security for all.					
	social and economic	Sustainable human settlements					
	infrastructure.	and improve quality of household					
	Building cohesive and	life.					
	sustainable communities.	Protected and enhanced					
	Building a Developmental	environmental assets and natural					
	State.	resources.					
Local Government KPA: Good (Sovernance and Public Participat	ion					
National Priorities	Provincial Priorities	Outcomes					
Intensifying the fight against	Intensifying the fight against	Vibrant, equitable, sustainable rural					
crime and corruption.	crime and corruption.	communities contributing towards					
Building cohesive, caring and	Building cohesive and	food security for all.					
sustainable communities.	sustainable communities.	A responsive, accountable,					
Pursuing African advancement	Building a Developmental	effective and efficient local					
and enhanced international	State inter alia by improving	government system.					
cooperation.	public services and	An efficient, effective and					
Building a Developmental	strengthening democratic	development oriented public					
State inter alia by improving	institutions.	service and an empowered, fair					
public services and		and inclusive citizenry.					
strengthening democratic		A better South Africa, better Africa					
institutions.		and a better world.					
Local Government KPA: Munici	pal Transformation and Institutio	nal Development					
National Priorities	Provincial Priorities	Outcome					
Strengthening skills and the	A massive programme to build	Quality basic education.					
human resource base.	social and economic	A skilled and capable workforce to					
Pursuing African advancement	infrastructure.	support an inclusive growth path.					
and enhanced international	Strengthening skills and the	All people in SA are and feel safe.					
cooperation.	human resource base.	A responsive, accountable,					
Building a Developmental	Building a Developmental	effective and efficient local					
State inter alia by improving	State inter alia by improving	government system.					
public services and	public services and	An efficient, effective and					
strengthening democratic	strengthening democratic	development oriented public					

institutions.	institutions.	service and an empowered fair and				
	Building cohesive, caring and	inclusive citizenry.				
	sustainable communities.					
Local Government KPA: Municipal Financial Viability and Management						
National Priorities	Provincial Priorities	Outcome				
National Priorities Intensifying the fight against	Provincial Priorities Intensifying the fight against	Outcome A responsive, accountable,				

1.3 THE O.R TAMBO DISTRICT MUNICIPALITY IDP FRAMEWORK AND PROCESS PLAN

The current term of office commenced in August 2016 after local government elections. In September 2016, the elected Council adopted an IDP Framework and Process Plan for the development of the inaugural IDP to guide the new term by 2022.

Section 27 of the MSA, 2000, stipulates that the preparation of a DM's IDP must commence with the formulation of a Framework Plan, which has to provide a guiding and coordinating framework for the LM's within its area of jurisdiction, in the preparation of their own IDPs. Once this has been done, municipalities are required to prepare process plans outlining the manner in which the preparation of their IDPs is to be undertaken. This process plan has to include:

- a program with timeframes, specifying the different steps to be followed;
- an outline of the mechanisms, processes and procedures for consultation and participation by communities, traditional leaders, government departments and other role-players in the IDP preparation process;
- the organisational arrangements that are and will be put in place to facilitate the preparation of the IDP:
- any plans and planning requirements that are binding on the IDP preparation process and the IDP itself;
- mechanisms and procedures for alignment between District and Local Municipal IDP preparation processes, as well as with plans, strategies, frameworks and programmes in the national and provincial spheres of government; and
- financial requirements and commitments for the IDP preparation process.

1.3.1 Organisational Arrangements

The Executive Mayor and the Municipal Manager are responsible for managing and drafting the municipality's IDP. In order to ensure the coordination of various inputs into the IDP process, other role-players are also involved.

1.3.2 Process Followed

In order to develop a credible IDP document, the Council approved an IDP process plan. The diagram below depicts an annual high level process plan towards the development of the IDP. A detailed IDP, PMS and Budget schedule of activities illustrating the key activities that need to be carried out during the preparation of the IDP 2017-2022, is contained in **Annexure A**

DIAGRAM 1: IDP PROCESS PLAN

Preparation	Situational			Approval
	Analysis		Participation	
Approval of IDP	Institutional wide	Mayco Lekgotla	District wide IDP	Council approval
process plan	situational	Mega Strategic	roadshows	of final IDP
• IDP	analysis	Session	• IDP	
Representative	• IDP	• IDP	Representative	
Forum	Representative	Representative	Forum	
Forum		Forum		
		Draft IDP		
Sep - Oct	Nov - Dec	Jan - Mar	Apr - May	Мау

1.3.3 Measures and Procedures for Public Participation

The IDP Representative Forum is the main organisational mechanism for discussion, negotiation and decision-making by stakeholders in the municipal area. The forum includes:

- Councilors, Mayors and Municipal Managers of all constituent municipalities;
- Traditional leaders;
- Representatives of organised role-playing groups and NGOs;
- Senior officials from national and provincial government departments; and
- Municipal Heads of Departments.

The IDP Representative Forum held 3 (three) meetings since October 2016. The municipality scheduled ct roadshows throughout the District for the months April and May 2017. Radio announcements (via UNITRA Community Radio, Ikhwezi FM and Umhlobo Wenene Radio) and local newspaper publications (i.e. Daily Dispatch, Pondo News, Ikhwezi news and Mthatha Fever) will also be used to ensure that is public is informed and actively involved throughout the process.

The draft IDP was advertised on the local news paper (Daily Dispatch) on the 6 April 2017 and on the ORTDM website requesting communities to provide their inputs as part of the legislated public participation process. However the were no inputs received after.

1.3.4 Summary of issues raised from the IDP Roadshows (2017 -2022)

Overview

The O.R Tambo District Mnicipality conducted its IDP and Budget road shows from 19 April 2016 to 05 ¹May 2017. The road shows were in line with the legislative prescripts to ensure that communities have inputs in the municipal planning. It also serves as a mechanism for strengthening performance management and accountability that involves members of society and stakeholders.

In its approach the municipality partnered with the five local municipalities in conducting these road shows. This process is intended to ensure that there is integrated and seamless service delivery in the district. Wards were clustered per municipality and various teams led by political leaders and administrattive support were established per cluster. Moreover, various government departments were invited to participate as a way of addressing the sector based matters. It also serves as a mechanism to understand the strategic issues that communities want to highlight for the attention of the political leaders.

Methodology

All local municipalities were invited by the district municipality to develop an integrated approach to conduct the IDP road shows. The reason for integration was to share resources and to avail all the stakeholders involved in service delivery. The municipalities present expressed their interests and others presented reasons as to why they cannot integrate with the district municipality. The pertinent reason for not integrating was that the local municipalities conduct their roadshows at a ward based level. The three municipalities that integrated with the district municipality are Mhlontlo, Nyandeni and Port St John's local municipalities. KSD and Ingquza Hill local municipalities did not integrate, however, they were present when the district municipality conducted its roadshows. The political leadership, supported by the technical champions presented the projects planned for the current financial year. After the presentation communities were given an opportunity to raise issues of proposals, issues they needed to be considered and issues that require attention of the municipalities and government departments.

Findings

During the sessions in the various clusters, a number of concerns were raised on behalf of the communities. Amongst others, these concerns include:

- non-functional water schemes;
- Lack of sanitation services including maintenance of VIP toilets;
- Water infrastructure requirements;
- Housing development challenges;
- Roads that need major improvements;
- · Health infrastructure requirements, including clinics;
- Job creation initiatives to be accelerated;

- · Billing, and other systems that need to be improved; and
- Access to education services and facilities.

Based on the issues raised by the communities, some responses were provided whilst commitments were made to ensure that these will form part of the government agenda. Furthermore, an action plan addressing the challenges raised will be developed. An update on the progress made in implementing the set actions will be presented to the Intergovernmental Relations (IGR) structures, in particular the IDP Representative Forum. A report containing a detailed list of concerns raised in the various clusters visited in the local municipalities is attached in **Annexure B**.

It should be noted that some of the scheduled roadshows were not successful due to community unrests at the time .

1.3.5 Comments from the MEC of COGTA on the 2016/17 IDP

The MEC for COGTA in terms of the MSA 32 of 2000 as amended provided comment on the credibility of the IDP 2016/17 financial year. Table 1.2 tabulates the comments from the office of the MEC. In areas where the IDP complies with the assessment criteria, Y (yes) is inserted, where it is not complying N (no) is inserted.

TABLE 1.2: ANALYSIS AND ASSESSMENT OF O.R TAMBO DISTRICT MUNICIPALITY'S IDP FOR 2016/17

Evidential Criteria / KPIs	Applicable to	Y/N	Comments and Improvement Measure	Who will assist the Municipality?	By when?	Comments expected from Names of officials needs to be added
	1. SPATIA	L DEVEL	OPMENT FRAME	WORK		
a) Has the council adopted a SDF? When was it adopted? (i) In the case of a local municipality, has it adopted the SDF of the District Municipality, until such time as it adopts its own, unique SDF?	B1/B2/B3/B 4/C1/C2	Y March 2012				
b) Does the IDP contain a statement on whether or not the SDF requires drafting and or review with respect to either / or the municipal-wide SDF, Local SDF, Ward based Plan.	B1/B2/B3/B 4/C1/C2	Y	Page 1 SDF document			

E	Evidential Criteria / KPIs	Applicable to	Y/N	Comments and Improvement Measure	Who will assist the Municipality?	By when?	Comments expected from Names of
							officials needs to be added
c)	Does the SDF cover all relevant environmental concerns and does it describe the environmental issues that must be managed.	B1/B2/B3/B 4/C1/C2	Υ	Pages 22 – 23, 25, 27 and 29 SDF document			
1.2 a)	Spatial Rationale Do the strategies /policy and maps reflect spatial implication with regard to ward investment in the urban and rural areas?	B1/B2/B3/B 4/C1/C2	Υ	Pages 19 – 20, 24, 35, 168 – 173 SDF document			
b)	Does the IDP (and SDF) contain maps and/or explanatory text that describe the location of future types of basic services and/or infrastructure investment per specific localities?	B1/B2/B3/B 4/C1/C2	Y	Page 169 – 173 SDF document			
c)	Does the municipality apply the principles of the NSDP and PSDP to ensure sustainable planning e.g. densification, mixed use as well as mitigation and adaption strategies related to climate change.	B1/B2/B3/B 4/C1/C2	Y	Pages 27 – 30 and 87 SDF document			
d)	Is there an Implementation plan to unlock land for future land uses?	B1/B2/B3/B 4/C1/C2	Υ				
e)	Are there any SDF priorities that are translated into municipal IDP (budget/ financed) projects?	B1/B2/B3/B 4/C1/C2	Y	Pages 174 - 192 SDF document			

Evidential Criteria / KPIs	Applicable to	Y/N	Comments and Improvement Measure	Who will assist the Municipality?	By when?	Comments expected from
	2. FINAN	CIAL PLA	NNING AND BUD	GETS		

Evidential Criteria / KPIs	Applicable	Y/N	Comments	Who will assist	Ву	Comments
	to		and Improvement	the Municipality?	when?	expected from
			Measure			
a) Is there a financial plan which includes the cash flow statement/ projections for the financial year and a budget projection for at least the next 2 years in line with section 26(h) of MSA and Treasury Regulations	ALL	Y	Pg. 195			
b) Does the municipality have and implement the prescribed statutory policies regulating: Tariffs; Rates; Credit control and debt collection; Cash management; and Investment Borrowing policy Funding and reserves Long-Term financial plan Supply Chain Management Asset management and disposal policy Infrastructure investment and capital projects Indigent Policy	ALL	Υ	Pg. 195			
c) Are these policies yearly reviewed?	ALL	Υ	Pg. 196			
d) Are these policies promulgated into by-laws and gazetted?	ALL	N	Not mentioned in the IDP			
e) Does the municipality have and implement Revenue Enhancement Strategy?	ALL	Υ	Pg. 176			

Evidential Criteria / KPIs	Applicable	Y/N	Comments	Who will assist	Ву	Comments
	to		and Improvement Measure	the Municipality?	when?	expected from
f) Is there a financial recovery plan in place to address cash flow problems?	ALL	No	Not mentioned in the IDP			
g) Does the municipality have a GRAP compliant Asset Register?	ALL	Y	Pg. 123			
H) Does the municipality have AFS Process plan/ year end preparation plan	ALL	Y	Pg. 124;256			
a) Does the IDP reflects on the percentatge of Municipality's last year's capital budget actually spent? (i) What percantage was spent in the past two financial years? (ii) Included a table showing audited results for each year?	ALL	N	Not mentioned in the IDP			
b) What is the % of expenditure on grants usage (MIG, MSIG, etc.)?	ALL	Yes	Pg. 178			
c) What is the percentage of salary budget (councilors' remuneration and employee costs) to operational budget?	ALL	N	Not mentioned in the IDP			
d) What is the percentage of repairs and maintenance on total budget?	ALL	N	Not mentioned in the IDP			
3.3 Revenue Management a) What percentage of budgeted income was realised in the past two years, per category?	ALL	N	Not mentioned in the IDP			
b) What is the debtors' turnover rate?	ALL	N	Not mentioned in the IDP			

Evidential Criteria / KPIs	Applicable to	Y/N	Comments and	Who will assist the	By when?	Comments expected
			Improvement Measure	Municipality?		from
c) What is the creditors' turnover rate?	ALL	Y	Pg. 178			
d) Does the municipality bill consumers on a monthly basis as per norms and standards of revenue management?	ALL	Υ	Pg. 176			
3.4 Internal Controls a) Does the municipality have an effective internal control system In place? 	ALL	Yes	Pg. 81-82			
b) Does the municipality conduct risk management on annual basis?	ALL	Y	Pg. 125			
c) Does the municipality maintain filing system and have audit file in place?	ALL	No	Municipality must develop and maintain an audit file			
d) Given the 2017 clean audit target, what is the audit opinion of your municipality in 2014/2015 Financial year?	ALL	Υ	81; 177			
e) Are there any recurring AGs report issues?	ALL	No	Municipality must indicate recurring AG issues			
f) What progress has been made to address issues raised in the Audit Report?	ALL	Yes	Annexure 3			
a) Is the draft SDBIP included in the IDP?	ALL	Yes	Pg 143 – 192			
b) Does the SDBIP talk to IDP strategic objectives and budget?	ALL	Yes	Pg. 143 – 192			
c) Is there a reflection of Provincial and National allocations in the IDP?	ALL	Yes	Pg. 232 – 254			
d) Do DMs reflect their LM's budgets and do LM's reflect their DM's budgets?	ALL	Yes	Pg. 232 – 226			

E	Evidential Criteria / KPIs	Applicable to	Y/N	Comments and Improvement Measure	Who will assist the Municipality?	By when?	Comments expected from
a)	3.6 Valuation Roll Does the municipality have an updated valuation roll?	ALL	N/A				
b)	Has the municipality implemented an updated valuation roll?	ALL	N/A				
c)	Has the supplementary valuation been conducted?	ALL	N/A				
3.7 a)	Supply Chain Does the municipality have a functional supply chain unit in compliance with the National standards in terms of BID Committees?	ALL	Y	Pg. 123			
b)	What is the turn-over rate of the procurement process?	ALL	N	Pg. 23 stated that they still have challenges on procurement plan			
c)	Does the municipality have contract management unit? (have an effective contract management system)	ALL	No	Municipality must develop contract management unit			

Evidential Criteria / KPIs	Applicable to	Y/N	Comments and Improvement Measure	Who will assist the Municipality?	By when?	Comments expected from
	5. GOOD G	OVERNA	NCE and PUBLIC	PARTICIPATION		
5.1 General		Υ				
a) Has the Municipality adopted an IDP Process Plan and adhering to it?	ALL	Pg26				
Proof of Council Resolution to be provided						

Evidential Criteria / KPIs	Applicable	Y/N	Comments	Who will assist	Ву	Comments
	to		and	the	when?	expected
			Improvement Measure	Municipality?		from
			mododio			
b) Were the	ALL	Υ				
recommendations of the		Pg131-				
previous years IDP		134				
assessments taken into						
account?						
Also assessment results						
for past 3FYs to be						
indicated						
c) Is IDP Assessment	ALL	Υ				
Action Plan available?		Pg132-				
A summary of the plan		134				
to be given						
Public Participation		Υ				
(a) Is there a Public	ALL	Pg69				
Participation						
Strategy/Plan?						
(b) Are there any	ALL	Υ				
challenges with		Pg75				
regards to effectively						
implementing the						
public participation						
strategy/plan						
A summary of						
challenges to be						
indicated						
(c) Does the	ALL	Υ				
Municipality display a		Pg75				
commitment to public		and270				
participation in the						
IDP; Budget design						
and Development?						

Evide	ential Criteria / KPIs	Applicable to	Y/N	Comments and	Who will assist	By when?	Comments
		10		Improvement	Municipality?	witeri	expected from
				Measure			
(d)	Is there a	ALL	Υ				
	stakeholder		Pg196				
	Communication						
	Strategy?						
(i)	Is the						
	communication						
	strategy						
	effective?						
(e)	Is there a	ALL	Υ				
	Stakeholder		Pg196				
	Mobilisation						
	Strategy?						
Also st	akeholder register						
	rovided						
(f)	Are Ward	METRO and	N/A				
	Committees	LMS					
	established						
	throughout the						
	municipality?						
(g)	Are relations	METRO and	N/A				
	between the Ward	LMS					
	Committee and the						
	ward community						
	cordial?						
(h)	Does the	ALL	N/A				
	Municipality's Ward						
	Committees						
	contribute to the						
	development						
	priorities in the IDP?						

Eviden	ntial Criteria / KPIs	Applicable	Y/N	Comments	Who will assist	Ву	Comments
		to		and	the	when?	expected
				Improvement	Municipality?		from
				Measure			
(i) A	Are the ward	METRO and	N/A				
C	committee	LMS					
r	resolutions/concerns						
C	considered by the						
N	Municipal Council						
(j) H	Has the municipality	ALL	N/A				
C	developed ward						
k	pased plans throught						
t	the municipality?						
(k)	s the municipal IDP	METRO and	N/A				
i	nformed by the ward	LMS					
t	pased plans						
(I) \	Where applicable,	N/A	Υ				
c	does the Municipality		Pg70				
ŀ	nave strategies to		and 76				
i	nvolve traditional						
le le	eaders and their						
C	communities in the						
I	DP process?						
Social C	ohesion		Υ				
(a) A	Are there any	ALL	Pg76				
	orograms/ activities						
t	that enhance social						
d	cohesion?						
(b) [Do the municipal		Υ				
s	social cohesion		Pg 76				
ŗ	orogrammes						
	contribute to nation						
k	ouilding?						

Evidential Criteria / KPIs	Applicable	Y/N	Comments	Who will assist	Ву	Comments
	to		and	the	when?	expected
			Improvement Measure	Municipality?		from
			modouro			
(c) Are Inter	ALL	Υ				
Governmental		Pg 76				
Relations structures						
used to facilitate						
inter-governmental dialogue with						
relevant national and						
provincial sector						
department?						
Existing programs to be						
indicated						
(d) Is the municipality	ALL	N	Not reflected in			
engaged in inter-			the document			
municipal planning						
programmes?						
Programmes/project in						
respect of inter-municipal						
planning to be indicated						
Complaints and Fraud						
Management						
(a) Is there an	ALL	Υ				
institutionalised		Pg 75				
complaint		and 83				
management						
system?						
Provide the complaint						
management system used						

Evidential Criteria / KPIs	Applicable	Y/N	Comments	Who will assist	Ву	Comments
	to		and	the	when?	expected
			Improvement	Municipality?		from
			Measure			
(b) Is there a fraud	ALL	Υ				
prevention plan?		Pg 83				
Is the fraud						
prevention plan						
effective?						
0						
Summary must be						
provided 5.2 Audit						
J.Z AUUIL						
a) Is there an audit	ALL	Υ				
committtee and other		Pg 83				
governance structures						
such as S79 and S80						
Committees?						
(i) Is the undit committee						
functional and effective?						
b) Does the audit	ALL	Υ				
committee have a		Pg 83				
framework to regularly						
audit the implementation						
of the IDP?						
c) What were the Audit	ALL	Υ				
Opinions for this		Pg 81-				
municipality over the last		82				
three years?						
d) Is there evidence that the	ALL	Υ				
Municipality affords		Pg 201				
comments from the AG						
reports due						
consideration, by putting						
in place adequate						
corrective measures						

E	ividential Criteria / KPIs	Applicable	Y/N	Comments	Who will assist	Ву	Comments
		to		and	the	when?	expected
				Improvement	Municipality?		from
				Measure			
e)	Is there an audit action	ALL	Υ				
	plan to deal with issues		Pg 81-				
	raised by the AG?		82				
Pro	ovide a summary of key						
iss	ues/issues of emphases						
5.3	Special Groups	ALL	Υ				
			Pg				
			120				
a)	Has the SPU been						
	established?						
b)	Is there a strategy for		Υ				
	HIV and AIDS		Pg 121				
	mainstreaming?						
c)	Is there special focus to	ALL	Υ				
	promote people with		Pg120-				
	disabilities?		122				
d)	Is there evidence	ALL	Υ				
	indicating that the target		Pg				
	group (SPU -women,		120-				
	disabled, youth,etc)		122				
	issues are mainstreamed						
	in key plans of the						
	Municipality and in sector						
	plans?	A 1 1					
e)	Is SPUs beneficiaries	ALL	Y				
	(women, youth, disabled)		Pg				
	promoted for access to		120-				
	economic opportunity?		122				

E	vidential Criteria / KPIs	Applicable	Y/N	Comments	Who will assist	Ву	Comments
		to		and	the	when?	expected
				Improvement	Municipality?		from
				Measure			
5.4	Populations Issues						
	All statistics issues to						
	be sourced from the						
	latest Stats SA results						
	(2011)						
a)	Is there a population	ALL	Υ				
	analysis describing		Pg 31-				
	population size,		68				
	composition, distribution						
	and change?						
b)	Are sectoral implications	ALL	Υ				
	of population patterns		Pg31-				
	and trends identified?		68				
c)	Does the population	ALL	Υ				
	analysis reflect		Pg 31-				
	population concerns of		68				
	the Municipality?						
	A summary to be given						
d)	Is there evidence of	ALL	Υ				
	sectoral plans		Pg31-				
	addressing population		68				
	concerns?						
e)	Do the sector plans take	ALL	Υ				
	MDGs and 12 Outcomes		Pg14-				
	targets into		20				
	consideraton?						
f)	Does the municipality	ALL	Υ				
	have a functional and		Pg 136				
	effective M and E						
	system/Unit						
	system/Unit						

1.3.6 Oliver Reginald Tambo Centenary

The year 2017 is memorable for the district municipality, as it marks 100 years since the birth of Oliver Reginald Tambo, a great revolutionary icon of the liberation struggle, whose contribution to South Africa is invaluable and whose name is carved in the district's identity, values and ethos.

Various projects and programmes will be implemented to commemorate the Centeray of O.R Tambo in 2017 and beyond. The O.R Tambo legacy theme will be a recurring feature in the various municipal programmes over the next 5 years.

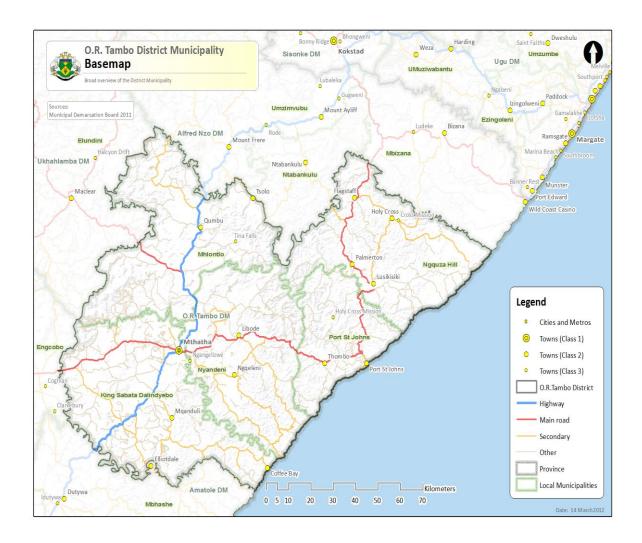
CHAPTER 2: SITUATIONAL ANALYSIS

2.1 INTRODUCTION

This Chapter is intended to present a situational analysis for the ORTDM, based on data and informs which enables strategic planning, budgeting and the accompanied prioritisation with respect to policy options for the district. The areas included in this situational analysis include information on demographics, education, health, crime, poverty, housing, basic services, labour force, economy and environment. The data used is primarily sourced from Statistics South Africa, IHS Global Insight, Eastern Cape Socio Economic Consultative Council (ECSECC), Sector Plans, documented research and administrative data from sector departments. The data sourced from sector departments are based on the most recent information available. The latest survey data available at municipal level, from Statistics South Africa, is from the 2016 Community Survey. The latest official Census statistics for the country was released in 2011 and any comparisons and assumptions in this chapter are based on that baseline information.

The ORTDM is one of the 6 District Municipalities in the Eastern Cape. It is located in the Eastern half of the province, with its Eastern border the Indian Ocean coastline of South Africa (see Maps 1). To the North, it is bordered by the Alfred Nzo District Municipality, to the North West, by the Joe Gqabi District Municipality, to the West, by the Chris Hani District Municipality, and to the South West, by the Amathole District Municipality.

MAP 1: LOCATION OF O.R TAMBO DISTRICT MUNICIPALITY



The District is classified as a **Category C2 Municipality** which means an area with a largely rural character. At least 80% of the district was part of the former Transkei and approximately 93% of the population resides in dispersed homesteads and small villages. All the LM's in the district, with the exception of King

Sabata Dalindyebo Local Municipality (KSDLM), are classified as Category B4-Municipalities, signifying a rural but mainly subsistence economy. Settlements in these municipalities are generally small and the incomes of the inhabitants low. This implies very few opportunities for markets, SMME formation and LED initiatives. Organisationally, the Local Municipalities have low own-income and property tax bases and limited technical, financial and managerial capacity. The KSDLM is classified as a **Category B2 Municipality**, which means a large core town with considerable market and business activities and opportunities, surrounded by a reasonably productive agricultural area. Organisationally, the municipality has limited staff and a small budget, relative to its developmental challenges.

The following table illustrates the 5 LMs under the ORTDM and the number of wards pre and post 2016.

TABLE 2.1: NUMBER OF WARDS PER LOCAL MUNCIPALITY

Municipal Code	Name of the	Number of Wards	No of Wards in	Extent (km²)	
	Municipality	pre-2016	2016		
EC 153	Ingquza Hill	31	32	2 477	
EC 154	Port St Johns	20	20	1 291	
EC 155	Nyandeni	31	32	2 474	
EC 156	Mhlontlo	26	26	2 826	
EC 157	King Sabata Dalindyebo	35	36	3 027	
Total	1	143	146	1295	

Source: Municipal Demarcation Board, 2016

2.2. DEMOGRAPHICS AND SOCIO-ECONOMIC INDICATORS

2.2.1 Demographic trends

The Community Survey 2016 revealed that the population in the Eastern Cape is estimated at 6 996 976, which is the third highest in the country, following Gauteng and KwaZulu Natal. The ORTDM accounts for 1 457 382 people, the highest in the entire Eastern Cape. LMs with the largest populations, are King Sabata Dalindyebo (KSD), followed by Nyandeni and Ingquza Hill.

ORTDM housed 2.7% of the total South African population in 2016. Between 2011 and 2016, the population grew by 6.7%, approximately the same as the provincial growth rate of 6.6% in the same period. Ingquza Hill Local Municipality (IHLM) and KSD recorded the largest population growth rates of 8.9% and 8.1% respectively, between 2011 and 2016.

2.2.2 Population density

In 2016, there were 120 persons per square kilometre living in the ORTDM. Compared (to the other District Municipalities (DMs), ignoring metropolitan municipalities, the ORTDM is more densely populated.

Figure 2.1 demonstrates the number of people per kilometer across the six districts in the Eastern Cape Province.

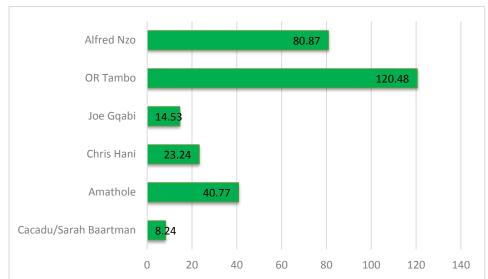


FIGURE 2.1: POPULATION DENSITY PER DISTRICT MUNICIPALITY 2016 (NUMBER OF PEOPLE PER KM²)

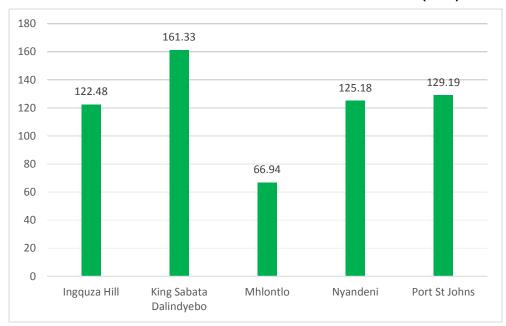
Source: Community Survey, 2016

Using population density instead of the actual number, provides a basis between these different places (or economies). ORDM is relatively densely populated compared to most rural municipalities. The higher density has an impact on household infrastructure provision, quality of services and access to resources (medical care, schools, sewage treatment, community centers, etc.).

The population density of the various municipalities in the ORTDM is higher than provincial average of 40 people per square kilometer for all the LMs. King Sabata Dalindeybo is the most densely populated.

Figure 2.2 demonstrates the population density per LM within ORTDM

FIGURE 2.2: POPULATION DENSITY PER LOCAL MUNICIPALITY (2016)



Source: Community Survey, 2016

Table 2.2 demonstrates the Population, area size and population density per LM , ORTDMand the EC Province .

TABLE 2.2: POPULATION, AREA SIZE AND POPULATION DENSITY PER LOCAL MUNICIPALITY

		2011		2016			
	Рор	Area (km²)	Pop Density (pp /km²)	Pop	Area (km²)	Pop Density (pp/km²)	
Ingquza Nyandeni	278 481 290 390	2 476.83 2 474.01	112	303 378 309 702	2 477	123 125	
PSJ	156 136	1 291.20	121	166 778	1 291	129	
Mhlontlo	188 226	2 826.09	66	189 175	2 826	66	
KSD	451 710	3 027.37	149	488 349	3 027	161	
ORTDM	1 366 045	12 095.1	113	1 457 382	12 096	120	
Eastern	6 562 053	168 966	39	6 996 976	168 966	41	
Cape							

Source: Community Survey, 2016

Figure 2.3 indicates the population structure of ORTDM against South Africa according to gender.

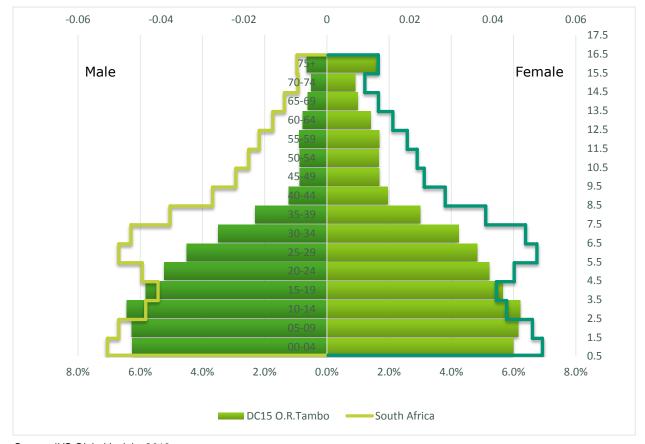


FIGURE 2.3: POPULATION STRUCTURE ORTDM TAMBO VS SOUTH AFRICA, 2015

Source: IHS Global Insight, 2016

2.2.3 Gender and age distribution

Statistics of the age distribution of a particular population group is useful in appropriating available resources. The age distribution of a population provides an important guide for differentiated policy options. Three different age cohorts can be considered: children (0-14 years), the economically active population, (15-64 years) and people 65 years and older. The district population comprises of 53.5% females and 46.65% males. The dominance of the female population is prevalent in all LMs.

In 2016, the District's population composition was: children 38.95%, working age 54.58% and the elderly 6.47%.

The following table and figure illustrates the changes in gender and age distribution per Local Municipality from 2011 to 2016

TABLE 2.3: GENDER AND AGE DISTRIBUTION PER LOCAL MUNICIPALITY

	2011	2011					016			
	Males	Female	0-14			Male	Female	0-14	15-64	CE - (0/)
	(%)	(%)	(%)	(%)	65+ (%)	(%)	(%)	(%)	(%)	65+ (%)
Ingquza Hill	46.3	54.2	42.4	52.2	5.4	47.08	52.92	42.81	51.25	5.95
Nyandeni	46.2	53.8	40.6	54	5.4	46.3	53.57	40.73	52.72	6.55
Port St Johns	45.8	54.2	42.5	51.8	5.6	46.22	53.78	42.72	50.77	6.47
Mhlontlo	46.4	53.6	38.3	54.5	7.2	47	53	38.81	52.64	8.55
King Sabata Dalindyebo	46	54	35	60	5.1	46.54	53.46	34.18	59.88	5.94
Oliver Tambo	46.2	53.8	39	55.4	5.6	46.65	53.35	38.95	54.58	6.47
Eastern Cape	47.1	52.90	33	60.2	6.7	47.56	52.44	35.15	56.8	8.05

Source: ECSECC, 2016



FIGURE 2.4: GENDER DISTRIBUTION PER LOCAL MUNICIPALITY 2016

Source: ECSECC, 2016

2.2.4 Households

The following table and figure illustrates household growth per LM within ORTDM

TABLE 2.4: NUMBER AND SIZE OF HOUSEHOLDS PER LOCAL MUNICIPALITY

	2	011	2	2016		
	Number of households	Average number of people per household	Number of households	Average number of people per household		
Ingquza Hill	56 213	4.7	60 974	5		
Nyandeni	61 647	.4.6	61 867	5		
Port St Johns	31 715	4.5	33 951	4.9		
Mhlontlo	44 080	4.1	41 395	4.6		
King Sabata Dalindyebo	104 878	4.0	115 894	4.3		
Oliver Tambo	298 229	4.3	314 080	4.6		
Eastern Cape	168 785	3.9	1 773 395	3.9		

Source: Local Government Hand Guide, 2016

330,000
320,000
310,000
300,000
290,000
280,000

2009

2008

2010

2011

2012

FIGURE 2.5: HOUSEHOLDS GROWTH 2005-2015

Source: IHS Global Insight, 2015

2005

2006

260,000

250,000

Table 2.4 indicates that between 2011 and 2016, the household size of the five (5) LMs in the Oliver Tambo District, as well as the Oliver Tambo District itself, grew at a faster rate than that of the province, while Mhlontlo LM decreased by 2 685 households. KSD LM and Inquza Hill LM had the highest increase;

2013

2014

2015

10 106 and 4 761 households respectively. These figures could suggest that there has been an increase in households, due to one or more of the following:

• migration of people within the province;

2007

- births; and
- family members moving back to the District.

2.2.5 Dependency Ratio

The dependency ratio is the ratio between the number of dependents, aged 0-14 years and those over the age of 65 years, to the total population aged 15-64. the high number of children in the District leads to high levels of dependency. In 2016, 38.95% of the population in the Oliver Tambo region was between the ages 0-14 and 6.47% older than 65 years. In the same year the population group in the Oliver Tambo region that could be economically active, 15-64 years, was at 54.58% compared to 56.8% of the province as a whole. This is evident in the Local Municipalities (LMS), with the exception of KSDLM being higher than the provincial figure. In 2015, Port St Johns and Ingguza Hill recorded the highest dependency ratios.

Table 2.5 illustartes the changes in dependency between 2011 and 2016.

TABLE 2.5: DEPENDENCY RATIOS PER LOCAL MUNICIPALITY

	2011 (%)	2016 (%)
Ingquza Hill	91.6	89.4
Nyandeni	85.2	82.4
Port St Johns	92.9	90.1
Mhlontlo	83.7	81.6
King Sabata Dalindyebo	66.8	61.8
Oliver Tambo	80.5	76.9
Eastern Cape	65.9	67.9

Community Survey, 2016

2.2.6 HIV/AIDS Estimates

HIV and AIDS can have a large impact on the growth of a given population. However, there are many factors that affect the impact that the virus has on population progression, namely; adult HIV prevalence, speed at which the virus progresses, age distribution of carriers of the virus, the mother to child transmission, treatment of children, treatment of adults and finally the percentage of the population carrying the virus which decreasing fertility.

Table 2.6 and figure 2.6 illustrates the estimated HIV prevalence and AIDS death over the period 2011-2015

TABLE 2.6: HIV ESTIMATES AND AIDS ESTIMATED DEATHS PER LOCAL MUNICIPALITY (2011-2015)

		HIV Estimates					AIDS Death Estimates					
	2011	2012	2013	2014	2015	2016	2011	2012	2013	2014	2015	2016
Ingquza Hill	27 874	28 293	29 313	30 304	31 723	32 263	957	-	800	694	689	606
Nyandeni	29 773	30 243	31 362	32 460	33 542	34 657	1 025	1 077	860	747	744	655
Port St Johns	15 091	15 294	15 822	16 335	16 838	17 355	521	545	433	374	371	326
Mhlontlo	19 677	19 753	20 277	20 804	21 339	21 915	701	729	575	495	490	429
King Sabata Dalindyebo	52 053	53 059	55 209	57 325	59 420	61 564	1 772	1 874	1 501	1 311	1 314	1 157
Oliver Tambo	144 468	146 642	151 982	157 229	162 412	167 755	4 956	5 228	4 169	3 621	3 608	3 173
Eastern Cape	677 459	692 851	713 912	738 076	762 249	787 626	24 074	25 588	20 271	17 642	17 641	15 473
South Africa	5 961 844	5 767 427	5 88 632	6 014 312	6 140 143	6 285 493	216 018	229 481	181 388	159 681	159 415	136 708

Source: IHS Global Insight, 2015

In 2015, 162 142 people in O.R Tambo District Municipality were infected with HIV. Between 2011 and 2016 the number of people infected, increased at an average rate of 2.5% per annum. By 2015, 11.1% of the O.R Tambo District Municipality population was infected.

In 2015 South Africa had a total of 6 140 143 million people who were HIV+. Between 2011 and 2015 this increased at an average rate of 2.9 rate per annum. The Eastern Cape had a similar profile with 10.9% of the people being HIV+, but growing at a faster rate of 2.5% per annum. The average per annum growth in the number of HIV+ people in O.R Tambo District Municipality, is similar to that of the province, at 2.5%, but has a higher percentage (11.1%), of people living with the disease. The local municipality affected worse is the King Sabata Dalindyebo Local Municipality, where the HIV+ incidence grew at a rate of 2.8% per annum, from 2011 to 2016.

In 2015, 3 608 people with AIDS, the next stage of the HIV disease, lived in the ORTDM. On reaching the final stage(s) of the disease, recovery is highly unlikely for the majority of people. It is therefore, significant and worth mentioning when reaching the final stage of the disease, recovery is very unlikely and most of them will not live much longer. The number of people living with AIDS decreased at a rate of 5.4% annually between 2011 and 2015, and in 2015 represented 0.2% of the total ORTDM Tambo District

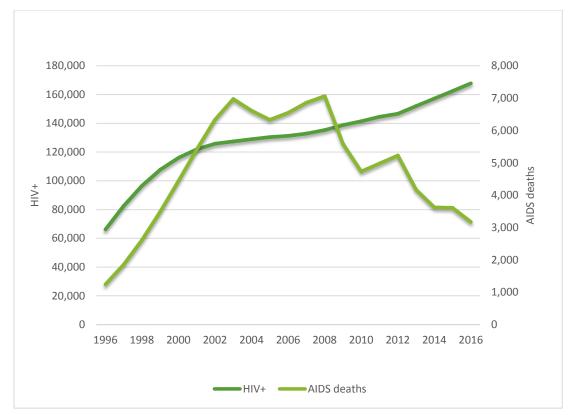


FIGURE 2.6: HIV+/AIDS PROFILE OLIVER TAMBO DISTRICT 2015

Source: IHS Global Insight, 2016

2.2.7 Migration patterns

During colonial and apartheid times, the District experienced high levels of migration. Firstly from the District to other parts of the country, and secondly within the District, from rural to urban and peri-urban areas. This migration, mainly for economic life style reasons, has had a significant impact on the district's economy and the trajectory for development.

Studies on migration in the province provide important insights into this phenomenon in the district. While it is estimated that 5.6% of economically active individuals in the province, migrate, it is 6.2% in the ORTDM. The studies also indicate that more than 80% of migrants from the province, are from rural areas. Since the early 1990s, the majority of these migrants headed for the bigger metropolitan areas, especially Cape Town and Johannesburg, rather than local or regional urban centres. Generally the pattern in the province indicates an increase in the flow from rural areas directly to major metropolitan areas. Johannesburg is the preferred destination from people from the district.

The studies indicate that migration from rural areas is slowing down and that most of These who had intended to and were able to leave, had already left. Possibly this decline is not due to a lack of desire, but the cost of migration, which had increased, or that opportunities have decreased since the 1990's. Another important local factor could be that since basic services are more readily available, people do not have to move to heavily populated peri -urban and urban areas to access basic services.

Indications are also that there was an increase in the number of women migrating. The figures for the province reflect two women for very three men, compared to the early 1990s when migration was predominantly male. While female are slightly better educated than males, most migrants have relatively low levels of formal education. As women are generally paid less than their male counterparts, they are less likely to remit money. The studies furthermore indicate that:

- rural areas proportionately contribute more to migration than urban areas with four rural families to one from one in an area;
- nearly 50% of those migrating are employed while 25% are actively still seeking work.

Monthly, approximately 25% of migrants from all areas send money to their homes, 4% send money weekly and 30% send money regularly, while 10% send money less frequently. The remittance of money is an important comment and relates to one of the basic reasons to migrate; to earn money which could be send home to family members.

An associated problem with migration is that of service delivery in the area which attracts migrants. Data on migration also indicates that migration is often more about having access to services in an area where there is development. not necessarily to find employment. This impacts heavily on the financial viability of municipalities, especially so in urban areas like Mthatha.

2.3 SOCIAL DEVELOPMENT AND WELL-BEING

2.3.1 Gini Co-efficient

The Gini coefficient measures the inequality among values of a frequency distribution (for example, levels of income). A Gini coefficient of zero expresses perfect equality, where all values are the same (for example, where everyone has the same income). A Gini coefficient of 1 (or 100%) expresses maximum inequality among values (e.g. for a large number of people, where only one person has all the income or consumption, and all others have none, the Gini coefficient will be very nearly one).

The following table and figure shows the frequency distribution of income levels in ORTDM between 2011 and 2015, using the Gini co-efficient.

TABLE 2.7: GINI CO-EFFICIENT OF OLIVER TAMBO RELATIVE TO PROVINCE AND NATIONAL 2011-2015

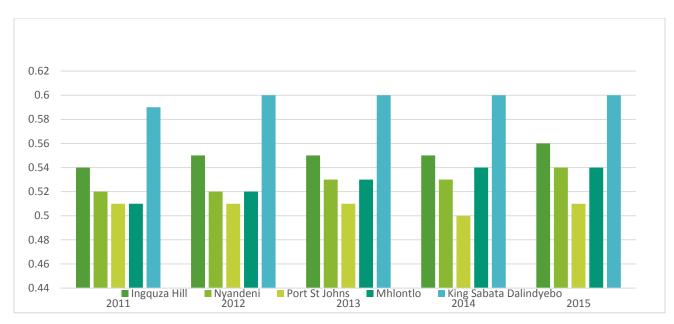
	2011	2012	2013	2014	2015
Ingquza Hill	0.54	0.55	0.55	0.55	0.56
Nyandeni	0.52	0.52	0.53	0.53	0.54
Port St Johns	0.51	0.51	0.51	0.50	0.51
Mhlontlo	0.51	0.52	0.53	0.54	0.54
King Sabata Dalindyebo	0.59	0.60	0.60	0.60	0.60
Oliver Tambo	0.56	0.57	0.57	0.57	0.57
Eastern Cape	0.61	0.62	0.62	0.61	0.61
South Africa	0.64	0.64	0.64	0.64	0.63

Source: IHS Global Insight, 2015

This indicator of inequality (see Figure 2.7 above) indicates that inequality is slightly lower in the district than in the EC and South Africa. In 2015, income inequality in ORTDM was lower at 0.57 than that of the provincial and national level which was is at 0.61 and 0.63 respectively. Comparing the Local

Municipalities' Gini coefficient, it is clear that the inequality in the distribution of income per municipality is improving. King Sabata Dalindyebo with the highest GVA and GDP also has the highest Gini coefficient at 0.60.

FIGURE 2.7: GINI CO-EFFICIENT PER LOCAL MUNICIPALITY 2011-2015



Source: IHS Global Insight, 2015

2.3.2 Human Development Index (HDI)

The Human Development Index is a composite statistic of life expectancy, education and per capita income indicators, which are used to rank regions into four tiers of human development.

The Human Development Index (see Table 2.8 and Figure 2.7) is a more significant indicator of poverty in the area, than the GINI coefficient. In 2015, ORTDM had an HDI of 0.54 which is significantly lower than that of the Eastern Cape with an HDI of 0.59 and South Africa with 0.65. It is noted that there is improvement in the HDI of all three regions. There is however noted there is improvement in the HDI of all three regions, however there is still considerable scope for improving the living standards of the people living in the ORTDM. The increases in the standard of living from 2011 to 2015 could most likely be attributed to improved conditions arising from the increase in and improvement of basic infrastructure, social services and access to welfare grants. Yet, these improvements in the district are not on par with those in the province and in South Africa over the same period of time. Even though conditions have improved from a relatively low base, they have improved at a lower rate than that for many other regions in the country.

Table 2.8 and Figure 2.7 illustartes the Human Development Index per each LM within ORTDM

TABLE 2.8: HUMAN DEVELOPMENT INDEX PER LOCAL MUNICIPALITY 2011-2015

	2011	2012	2013	2014	2015
Inquza Hill	0.44	0.46	0.49	0.51	0.51
Port St Johns	0.41	0.43	0.45	0.47	0.47
Nyandeni	0.45	0.47	0.49	0.51	0.52
Mhlontlo	0.47	0.48	0.51	0.53	0.54
King Sabata	0.52	0.53	0.55	0.57	0.57
Dalindyebo	0.52	0.55	0.55	0.57	0.57
Oliver Tambo	0.47	0.49	0.51	0.53	0.54
Eastern Cape	0.54	0.56	0.58	0.59	0.59
South Africa	0.61	0.62	0.64	0.65	0.65

Source: IHS Global Insight, 2015

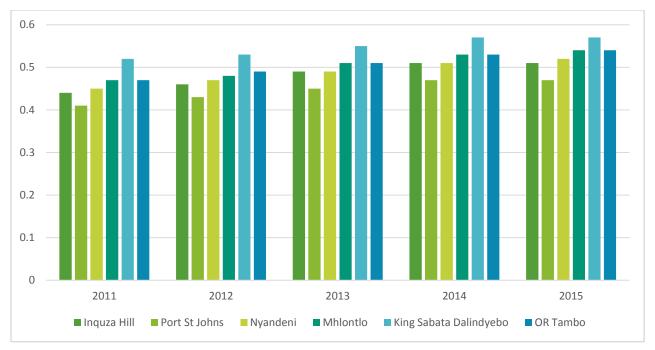


FIGURE 2.8: HUMAN DEVELOPMENT INDEX PER LOCAL MUNICIPALITY 2011-2015

Source: IHS Global Insight, 2015

2.3.3 Functional Literacy

Functionally literacy is a measure of the ability to read, write and spell at a Grade 7 level. Such a qualification will stand the holder in good stead in society and the work place. In 2015 the literacy rate of 70.4%, in the district, was lower than that of the province at 76.5% and South Africa at 83.0%. The functional literacy increased by 3% over the period 2011 to 2015. This was higher than that for the Eastern Cape and South Africa, both of which reported increases of 2.1% and 1.5% respectively during this period.

In 2015, there were 639 101 literate people in ORTDM Tambo District Municipality and 268 572 considered to be functionally literate. This equates to 70.4%; is up by 5.7% percentage from 64.7% in 2011. Compared to the Province, ORTDP's literacy rate is still lower than that of Eastern Cape Province. King Sabata Dalindyebo Local Municipality, at 75.3%, has the highest literacy rate. The lowest literacy rate of 62.1% is in the Port St Johns Local Municipality.

2.3.4 Education

The district is characterized by low levels of education. Table 9 indicates that KSDLM, IIngquza Hill and Nyandeni LMs have the highest number of people with no formal education. KSDLM also has the highest number of people with secondary and tertiary education, probably due to the location of the Walter Sisulu University and many secondary schools in Mthatha. In 2016, the local municipality with the most people aged 15 years and higher with no schooling was that of Port St Johns Local Municipality with 2 6851 (16.1%) people. KSDLM had. The percentage of people with a tertiary education of some kind.

TABLE 2.9: EDUCATION LEVELS PER LOCAL MUNICIPALITY

	No sch	nooling	Some	primary		npleted mary		ome ondary	Ma	atric	Hiç	gher
	2011	2016	2011	2016	2011	2016	2011	2016	2011	2016	2011	2016
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Ingquza Hil	20.8	11.7	23	19.9	5.8	5.9	32.2	37.7	42.8	12.7	14.5	5
Nyandeni	18.2	13.2	21.3	15.1	6	5.3	35	43.3	15.2	17.6	4	4.9
Port St Johns	23.5	16.1	25.6	21.1	5.8	5.9	29.1	37.7	12	15.7	3.7	2.9
Mhlontlo	14.7	11.5	22.4	17.0	7	6.2	38.7	46.8	12.4	14.9	4.6	3.0
King Sabata Dalindyebo	14	15.9	16.6	10.6	5.2	4.1	34.4	37.4	19.1	22.2	10.2	8.9
Oliver Tambo	17.3	14.0	20.6	15.3	5.8	5.1	34.2	40.9	15.4	18.1	6.4	5.9
Eastern	10.5	8.1	18.2	13.2	6.2	5.4	36.3	40.3	20	24.3	8.2	7.7

	No schooling	Some primary	Completed primary	Some secondary	Matric	Higher
Cape						

Source: ECSECC, 2016

In 2016 the ORTDM Tambo District Municipality had a total of 204 033 people, 14.0% of the total population, with no schooling. The number of people with some primary education amounts to 222 979 which is 15.3% of the total population in ORTDM.

From 2011 to 2016 the levels of education changed, significantly. The local municipality with the most people aged 15 and higher with no education, is Port St Johns Local Municipality at 16.1%, an improvement from 23.5% in 2011. KSDLM has the highest percentage of people with a tertiary education of some kind, this decreased from 10.2% in 2011 to 8.9% in 2016. In ORTDM Tambo District Municipality the number of persons without any schooling in 2011 was 236 325 and improved to 204 033 in 2016, in percentage of population numbers it changes from 17.3% in 2011 to 14.0% in 2016 of the total population.

Table 2.10 tabulates the number of schools, FET colleges and universities per LM with OTTDM in 2015.

TABLE 2.10: NUMBER OF SCHOOLS, FET COLLEGES AND UNIVERSISTIES PER LOCAL MUNICIPALITY IN THE DISTRICT 2015

Municipality	Primary	Combined	Secondary	FET Colleges	University
Ingquza Hill	66	123	22	1	-
KSD	80	220	58	1	1
Mhlontlo	75	152	29		-
Nyandeni	71	162	30		-
Port St Johns	60	73	13		-
Total	352	730	152	2	1

Source: Eastern Cape Department of Education, 2016

2.3.5 Health Facilities

Eastern Cape Province has 992 health facilities that are made up of 164 non-fixed, 721 fixed clinics and 41 Community Health Centres whilst the hospitals are 66 (ECDOH Annual Performance Plan 2015/16). ORTDM has 182 health facilities tabulated in table 2.11 made up of 11 mobiles, 135 fixed clinics, 10 Community Health Centres, 9 district hospitals, 2 Regional hospitals and 1 tertiary hospital. There are 5 private health facilities made up of 2 private hospitals and 3 non-medical sites. This makes up 17.4% of the total facilities in the Eastern Cape. The majority of the hospitals in the OR Tambo District Municipality are generally in the rural areas with only 3 out of 12 hospitals are in the urban area. Only 4 out 145 Primary Health Care facilities are in the urban area whilst 141 are in the rural area. The National Department of Health is currently driving an active programme of refurbishing health facilities. Fifteen (15) PHC facilities have been provided with additional consulting rooms that are equipped with medical equipment. These structures have improved the space, especially in the previously small health facilities. The Provincial government is continuing with the programme of construction of health facilities. However the department is still beset with challenges with the recruitment and retention of qualified staff at the rural institutions. Sometimes, shortage of medicines and other medical supplies are experienced. The sector has adopted a policy of prioritising the refurbishment of access roads to rural clinics, as well as reconstruction of roads to rural hospitals. The ORTDM is also prioritising the supply of water and sanitation to clinics and has a programme underway to address this issue.

TABLE 2.11: NUMBER OF HEALTH FACILITIES OLIVER TAMBO DISTRICT 2015

Health Facilities	Number
Clinics	135
Community Health Centre	10
Correctional Centre	4
Crisis / Victim Empowerment Centre	3 (Sinawe, Thuthuzela and Thembelitsha)
District hospital	9
EMS	1 main base in Mthatha and satellite stations
Mobiles	11
Non-medical sites	3
Private hospital	2

Health Facilities	Number
Provincial Central hospital	1
Regional hospital	2
Psychiatric hospital	0
Specialised Orthopaedic hospital	1
Specialised TB hospital	0
TOTAL	182

Source: Eastern Cape Department of Health, 2016

2.3.6 Poverty levels

Poverty is multifaceted and can be defined through the following:

- lack of income;
- lack of employment;
- lack of basic services;
- no or limited ownership of assets;
- social exclusion;
- inability to take part in decision making and
- inability to afford basic needs.

According to the 2015 Global Insight Report, 525 586 people approximately 30.1% of the total population in ORTDM lived below the poverty line. This is 9.5% down from 540 425 living below the poverty line 2011. At the national level 11 979 708 people were living below the poverty in in 2015.

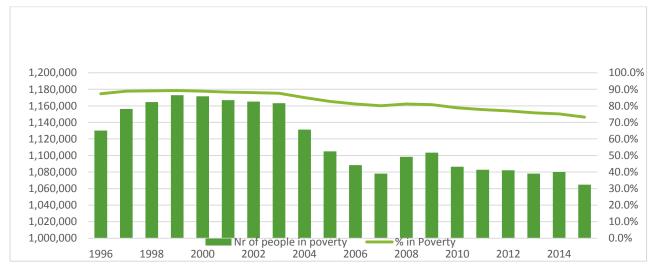
Tables 2.12 and 2.13 coupled with Figure 2.9 indicates the number of people per local municipality living below poverty line within O.R Tambo District Municipality.

TABLE 2.12: NUMBER OF PEOPLE LIVING BELOW THE POVERTY LINE PER LOCAL MUNICIPALITY 2011 - 2015

	2011	2012	2013	2014	2015
Ingquza Hill	122 738	124 252	121 895	124 338	120 331
Port St Johns	72 937	77 076	77 050	78 927	76 176
Nyandeni	125 024	127 014	122 386	121 566	116 317
Mhlontlo	72 073	71 167	67 148	66 387	62 463
KSD	147 653	151 710	150 195	154 368	150 000
Oliver Tambo	540 425	551 219	538 673	545 687	525 586
Eastern Cape	1 938 323	1 973 581	1 943 692	2 014 849	1 951 837
South Africa	11 106 734	11 657 182	11 669 295	12 172 032	11 979 708

Source: IHS Global Insight, 2015

FIGURE 2.9: NUMBER OF PEOPLE LIVING IN POVERTY (OLIVER TAMBO) 1995-2014



Source: IHS, Global Insight, 2015

TABLE 2.13: TOTAL POVERTY GAP

	2011 (%)	2012 (%)	2013 (%)	2014 (%)	2015 (%)
Ingquza Hill	33.1	32.9	32.6	32.6	32.1
Port St Johns	33.4	33.6	33.5	33.5	32.9
Nyandeni	32.8	32.6	32.2	32.0	31.5
Mhlontlo	31.8	31.5	31.1	31.0	30.4
KSD	31.4	31.3	31.1	31.1	30.7
Oliver Tambo	32.4	32.2	32.2	31.9	31.4
Eastern Cape	30.9	30.7	30.6	30.6	30.2
South Africa	29.8	29.7	29.7	29.7	29.4

Source: IHS Global Insight, 2015

2.3.7 Grant Dependency

Household dependency of Government grants is a given in the Eastern Cape. The ORTD with 75.1% has the highest percentage of households receiving grants in the province, receiving grants. Welfare grants are a very important component of the household incomes and livelihood strategies of the majority of families receiving grants. Grants represent approximately 20% of the total income in a district. While the District, on the one hand, seeks to maximize access grants for eligible households, it must also, on the other hand, endeavour to reduce the grant dependency for households by increasing their access to economic opportunities.

Table 2.14 illustrates the number of beneficiaries of Social Welfare Grants

TABLE 2.14: SOCIAL WELFARE GRANTS (SASSA) PER LOCAL OFFICE AS AT FEBRUARY 2017

District Office	Local Office	Grant Type	No. Of Beneficiaries	No. Of Children
		Care Dependency	425	428
		Child Support (Total 0-18)	25,016	53,503
		Foster Care	1,767	2,655
		Grant In Aid	108	
	Flagstaff	Old Age	5,788	
	Flagstall	Old Age (75 Years and Over)	3,609	
		Permanent Disability	2,204	
		Temporary Disability	129	
		War Veteran	1	
ORTDM	Flagstaff Total		39,047	56,586
		Care Dependency	426	432
		Child Support (Total 0-18)	24,977	50,015
		Foster Care	1,651	2,471
		Grant In Aid	223	
	Libode	Old Age	6,389	
		Old Age (75 Years and Over)	3,115	
		Permanent Disability	3,092	
		Temporary Disability	220	

District	Least Office	Cront Type	No. Of Beneficiaries	No. Of Children
Office	Local Office	Grant Type	No. Of Beneficiaries	No. Of Children
		War Veteran	1	
	Libode Total		40,094	52,918
		Care Dependency	687	695
		Child Support (Total 0-18)	34,275	70,905
		Foster Care	3,620	5,896
		Grant In Aid	58	
	Lusikisiki	Old Age	8,957	
		Old Age (75 Years and	5,798	
		Over)	3,790	
		Permanent Disability	3,961	
		Temporary Disability	201	
	Lusikisiki Total		57,557	77,496
		Care Dependency	451	456
		Child Support (Total 0-18)	24,402	47,456
		Foster Care	1,746	2,480
		Grant In Aid	92	
	Mqanduli	Old Age	6,559	
		Old Age (75 Years and Over)	3,517	
		Permanent Disability	3,575	
		Temporary Disability	158	
	Mqanduli Total		40,500	50,392
	Ngqeleni	Care Dependency	536	547

District	Local Office	Crant Tyre	No. Of Beneficiaries	No. Of Children
Office	Local Office	Grant Type	No. Of Beneficiaries	No. Of Children
		Child Support (Total 0-18)	27,539	57,806
		Foster Care	2,100	3,077
		Grant In Aid	99	
		Old Age	7,120	
		Old Age (75 Years and Over)	4,145	
		Permanent Disability	3,112	
		Temporary Disability	261	
		War Veteran	1	
	Ngqeleni Total		44,913	61,430
		Care Dependency	539	552
		Child Support (Total 0-18)	29,334	60,828
		Foster Care	2,737	4,374
		Grant In Aid	114	
	Port St Johns	Old Age	6,283	
		Old Age (75 Years and Over)	2,719	
		Permanent Disability	2,743	
		Temporary Disability	189	
	Port St Johns Total		44,658	65,754
		Care Dependency	343	345
	Qumbu	Child Support (Total 0-18)	21,818	41,754
		Foster Care	1,412	1,996

District	Local Office	Grant Type	No. Of Beneficiaries	No. Of Children
Office	Local Office	Grant Type	No. Of Belleficiaries	No. Of Children
		Grant In Aid	527	
		Old Age	7,407	
		Old Age (75 Years and	3,389	
		Over)	3,309	
		Permanent Disability	2,622	
		Temporary Disability	146	
	Qumbu Total		37,664	44,095
		Care Dependency	327	333
		Child Support (Total 0-18)	14,939	28,480
		Foster Care	1,262	1,849
		Grant In Aid	86	
	Tsolo	Old Age	4,400	
		Old Age (75 Years and	1,957	
		Over)	1,937	
		Permanent Disability	1,885	
		Temporary Disability	78	
	Tsolo Total		24,934	30,662
		Care Dependency	824	841
	Mthatha	Child Support (Total 0-18)	41,636	76,778
		Foster Care	3,176	4,507
	iviuiauia	Grant In Aid	347	
		Old Age	13,991	
		Old Age (75 Years and	6,637	

District Office	Local Office	Grant Type	No. Of Beneficiaries	No. Of Children
		Over)		
		Permanent Disability	8,044	
		Temporary Disability	542	
	Mthatha Total		75,197	82,126
Oliver Tambo Total			404,564	521,459

2.3.8 Housing

The average size of a household in the ORTDM, is 4.6 people. Housing is predominantly located in scattered rural settlements, with the majority of households in the district, living in traditional dwellings. According to Community Survey, 43.4% of households occupied formal dwellings in 2011, and by 2016, this had grown to 43.6%. At the same time, while 54.3% of households in the District were living in traditional dwellings in 2011, this had decreased to 54.2% by 2016 as illustrated in Table 2.15 below.

TABLE 2.15: TYPE OF DWELLINGS PER LOCAL MUNICIPALITY AND OLIVER TAMBO DISTRICT 2016

HOUSING									
	Traditional Dwelling		Formal dw	Formal dwelling		Informal dwelling		Other	
	2011 (%)	2016 (%)	2011 (%)	2016 (%)	2011 (%)	2016 (%)	2011 (%)	2016 (%)	
Ingquza Hill	58.0	57.0	40.5	40.0	1.0	1.2	0.6	1.8	
Nyandeni	64.6	62.1	33. 8	36.8	0.6	0.4	1.0	0.6	
Port St Johns	74.4	62.2	24.6	36.9	1.0	0.7	0.3	0.1	
Mhlontlo	62.7	54.7	34.3	41.5	2.3	2.9	0.7	0.8	
King Sabata	36.7	45.9	60.2	51.8	2.0	1.3	1.1	1.0	

HOUSING								
	Traditional Dwelling Formal dwelling Informal dwelling Other							
Dalindyebo								
Oliver Tambo	54.3	54.2	43.4	43.6	1.5	1.3	0.8	0.9
Eastern Cape	28.2	26.6	63.2	65.1	7.7	7.4	0.9	0.9

Source: ECSECC, 2016

2.4 ACCESS TO MUNICIPAL SERVICES

Table 2.16 and figure 2.10 indicates the percentage of household having access to water in O.R Tambo District Municipality.

2.4.1 Water

TABLE 2.16: ACCESS TO WATER PER LOCAL MUNCIPALITY

	Acces	s to piped water	No acces	ss to piped water
	2011 (%)	2016 (%)	2011 (%)	2016 (%)
Ingquza Hill	31.0	18.3	69.0	81.7
Nyandeni	44.5	29.2	55.5	70.8
Port St Johns	35.0	18.7	65.0	81.3
Mhlontlo	61.8	48.7	38.2	51.3
KSD	61.2	57.2	38.8	42.8
Oliver Tambo	49.3	38.9	50.7	61.1
Eastern Cape	77.6	75.1	22.4	24.9

Source, Community Survey, 2016

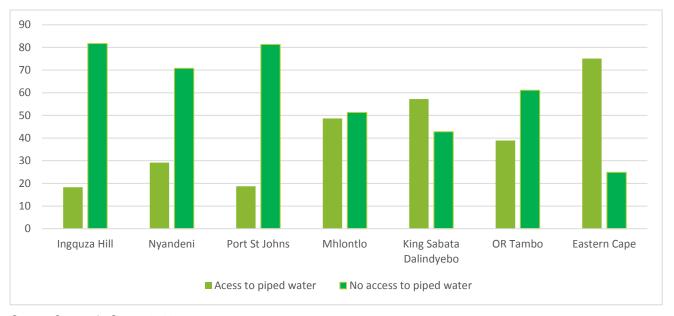


FIGURE 2.10: ACCESS TO WATER IN THE OLIVER TAMBO DISTRICT 2016 PERCENTAGE SHARE COMPARISON

Household access to water in the Oliver Tambo District has also deteriorated between 2011 and 2016 according to the Community Survey. The proportion of households with access to piped water in their dwellings, in the district, decreased from 49.3% to 38.9%. The LM with the largest percentage of households without access to piped water, was Ingquza Hill at 81.7% in 2016. The LM with the highest percentage of households with access to water was KSL at 57.2% for the same period.

2.4.2 Electricity

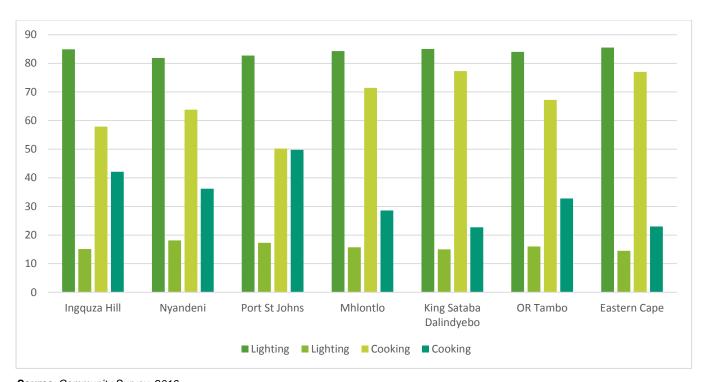
Table 2.17 and figure 2.11 indicates the percentage of household having access to Electricity in O.R Tambo District Municipality.

TABLE 2.17: ENERGY PER LOCAL MUNICIPALITY 2016

	Lighting	Lighting		
	Electricity	Other	Electricity	Other
Ingquza Hill	84.9	15.1	57.9	42.1
Nyandeni	81.9	18.1	63.8	36.2
Port St Johns	82.7	17.3	50.2	49.8
Mhlontlo	84.3	15.7	71.4	28.6
KSD	85.0	15.0	77.3	22.7
Oliver Tambo	84.0	16.0	67.2	32.8
Eastern Cape	85.5	14.5	77.0	23.0

It is commendable that 84% of the households in the district had access to electricity for lighting. This bodes well for economic activity down to Council Ward level and also for the development of communities, both in the social and economic context.

FIGURE 2.11: ACCESS TO ELECTRICITY PER LOCAL MUNICIPALITY PERCENTAGE SHARE COMPARISON 2016



2.4.3 Sanitation

Table 2.18 and figure 2.12 indicates the percentage of household having access to sanitation in O.R Tambo District Municipality.

TABLE 2:18: HOUSEHOLD SANITATION FACILITIES 2011 AND 2016

	Flush to	ilet	Chemica	al toilet	Pit latri	ne	Bucket		None	
	2011	2016	2011	2016	2011	2016	2011	2016	2011	2016
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Ingqzua Hill	3.5	1.6	10.1	9.3	69.9	79.6	1.3	5.1	15.3	3.9
Nyandeni	2.4	1.3	4.3	17.5	63.2	76.0	0.9	0.2	29.2	3.7
PSJ	3.4	2.1	10.6	36.4	56.8	38.4	1.0	2.0	28.3	19.7
Mhlontlo	4.3	2.5	5.2	8.3	67.1	80.2	0.7	0.1	22.7	6.5
KSD	28.8	24.3	6.6	12.5	50.4	52.9	0.5	0.4	13.7	6.9
Oliver Tambo	12.4	10.1	7.0	14.9	59.8	64.7	0.8	1.4	20.0	7.0
Eastern Cape	44.9	46.8	3.2	5.6	35.9	37.7	2.5	2.2	13.6	5.9

Source: Community Survey, 2016

Table 2.18 illustrates the various types of sanitation available to households across the ORTDM in 2011 and 2016. The proportion of households using the bucket system increased from 0.8% in 2011 to 1.4%, in 2016. During the same period, the proportion of households with no access to sanitation decreased from 20.0% in 2011 to 7.0% in 2016. The proportion of households still using buckets and those with no access to sanitation facilities in 2016 is of concern.

Although rapid progress has been made in eliminating primitive means of sanitation, certain pockets in the district still operates in this manner. The ORTDM compares poorly when benchmarked against the provincial figures when it comes to access to sanitation.

Of particular importance is the number of households with no access to flush toilet facilities. Port St Johns the highest figure (19.7%) in this regard. At the same time this municipality has a significant rural population, with the lowest HDI within the District.

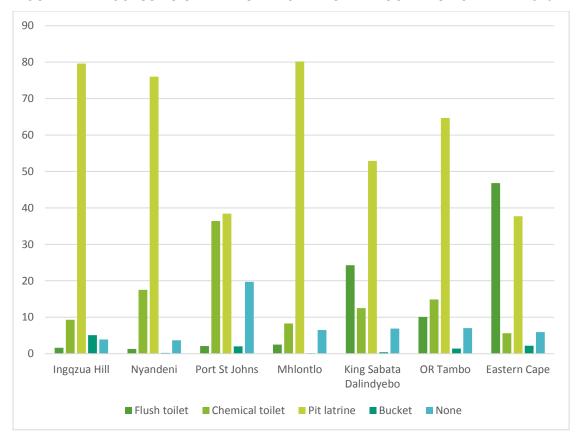


FIGURE 2.12: ACCESS TO SANITATION FACILITIES PER LOCAL MUNICIPALITY 2016

Source: Community Survey, 2016

2.4.4 Refuse removal

Table 2.19 indicates the percentage of household having access refuse removal in O.R Tambo District Municipality.

TABLE 2.19: MAIN SOURCES OF REFUSE REMOVAL SERVICES 2011 AND 2016

		ed by uthority once a	Remov local at less of	uthority	Comm		Own re	efuse	No rub		Other	
	2011	2016	2011	2016	2011	2016	2011	2016	2011	2016	2011	2016
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
Ingquza Hill	3.3	2.9	0.6	1.5	1.4	1.8	74.0	80.8	18.4	13.0	2.3	0.1
Nyandeni	1.8	1.0	0.4	0.7	0.7	2.2	65.1	75.6	27.6	19.2	2.6	2.2
PSJ	3.2	0.5	0.4	0.2	1.1	2.4	65.1	75.6	27.6	19.2	2.6	2.2
Mhlontlo	4.6	1.8	1.1	0.2	2.2	4.2	60.5	82.4	27.9	10.2	3.6	1.1
KSD	25.0	21.5	1.6	0.6	0.9	5.8	60.4	64.7	10.7	7.2	1.5	0.3
Oliver Tambo	10.8	9.0	0.9	0.7	1.2	3.8	65.1	75.7	19.6	10.4	2.4	0.6
Eastern Cape	40.8	41.3	2.4	2.2	1.8	4.7	41.7	44.3	11.3	6.0	1.9	1.5

In 2011, 10.8%t of households had refuse removed weekly, while this had decreased by 9% by 2016. It is of concern that in 2016 approximately 79.1% of households still had to make use of a communal or own refuse dump facility. The ORTDM compares poorly when benchmark against the province.

2.5 LABOUR

2.5.1 Economically active population

Figure 2.13 indicates the percentage of Economically Active Population in O.R Tambo District Municipality.

FIGURE 2.13: LABOUR GLIMPSE 2015

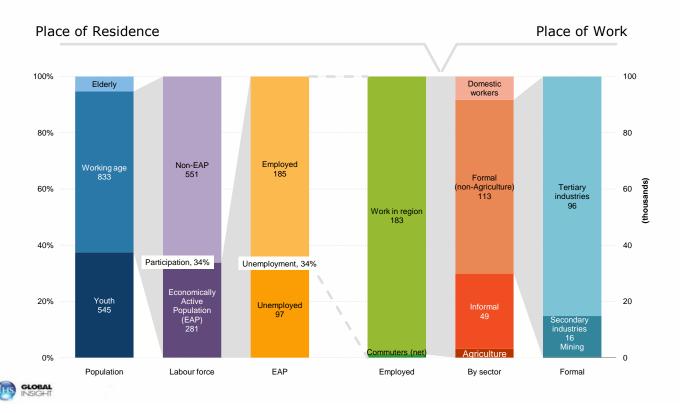


Table 2.20 indicates that ORTDM's district municipalities EAP increased from 2011 to 2016

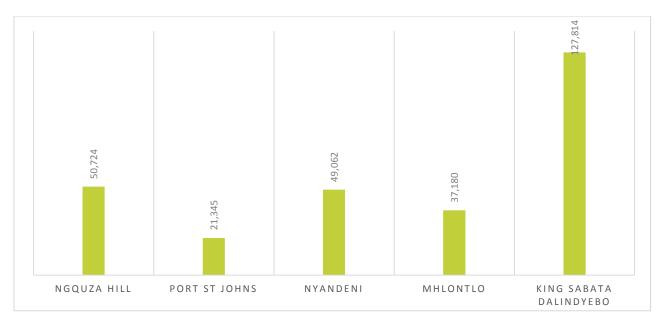
TABLE 2.20 COMPARISON OF ECONOMICALLY ACTIVE POPULATION ACROSS MUNICIPALITIES IN THE ORTDM 2016

	Economically active population (official definition)	% of total population	Number of unemployed people	Unemployment rate (%)	Number of employed people
Ingquza Hill	50 724	16.7	20 744	40.9%	24 438
Port St Johns	21 345	12.7	9 347	43.8	15 136
Nyandeni	49 062	15.7	18 280	37.3	19 657
Mhlontlo	37 180	19.2	14 586	39.2	23 818
King Sabata Dalindyebo	127 814	25.9	36 631	28.7	101 588
Oliver Tambo	286 124	19.4	99 588	34.4	184 637
Eastern Cape	2 037 576	29.1	590 665	29.0	1 450 979
South Africa	21 192 264	38.0	5 540 900	26.1	15 651 006

The economically active population (EAP) is defined as the number of people between the ages of 15 and 65 who are able and willing to work. It therefore includes both employed and unemployed persons. However when Global Insight applies the official definition of the EAP those people who are unemployed and have not taken steps, recently, to find employment are considered to be not economically active and therefore not included in the total count.

. In 2016, the EAP in ORTDM constituted 19.4% of its total population of 1.46 million, and 14.0% of the total EAP of the Eastern Cape. KSDLM had the highest economically active population at 25.9% of its total population, whilst Port St Johns LM had the highest unemployment rate of 43.8% of its population.

FIGURE 2.14: ECONOMICALLY ACTIVE POPULATION PER LOCAL MUNICIPALITY 2016



2.5.2. Total employment

Total employment consists of two parts, i.e. (1) employment in the official economic sector, or the formal sector, and (2) employment in the unofficial economic sector or the informal sector. The economic sectors that recorded the largest declines in employment numbers from 2011 to 2016, were households (or domestic workers) down by 284 and agriculture, down by 218. For the rest of the sectors, the Manufacturing sector (60), the Construction sector (206), the Transport sector (79) and the Community services sector (1606) recorded growth from 2011 to 2016.

Figure 2.15 and Table 2.21 illustrates total employment per sector within ORTD

■ 9 Community services 34% Household [CATEGORY NAME] ■ 8 Finance 8% [PERCENTAGE] [CATEGORY NAME] ■ [CATEGORY NAME] [PERCENTAGE] [PERCENTAGE] ■ 5 Construction [CATEGORY NAME] ☐ 6 Trade 24% [PERCENTAGE] [CATEGORY NAME] [PERCENTAGE] ■ 1 Agriculture 3 Manufacturing 4 Electricity 2 Mining

■ 7 Transport

■ 8 Finance

FIGURE 2.15: TOTAL EMPLOYMENT BY SECTOR 2016

Source: IHS Global Insight, 2016

2.5.3 Formal and informal employment

5 Construction

■ 6 Trade

■ 9 Community services ■ Households

Total employment accommodates formal and informal employment. Formal employment is measured from formal business and informal employment is measured from the household side. Formal employment is more stable than informal employment. Informal employment is difficult to measure because it cannot be tracked as can be in formal business. However, in South Africa, informal employment is a reality that cannot be ignored.

TABLE 2.21: EMPLOYMENT BY ECONOMIC SECTOR IN THE DISTRICT 2016

Sector	Formal Employment	Informal Employment	Total employment
Agriculture	6 026	-	6 026
Mining	297	-	297
Manufacturing	4 137	1 725	5 862
Electricity	1 045	-	1 045
Construction	11 786	9 970	21 756
Trade	23 211	20 547	43 758
Transport	4 050	4 693	8 743
Finance	15 912	3 185	19 097
Community Services	53 463	9 383	62 846
Households	15 207	-	15 207
Total	135 134	49 503	184 637

Source: IHS Global Insight, 2016

Informal employment in ORTDM Tambo District Municipality totaled at 49 503 in 2016; an increase from 22 874 in 2011. In 2016, the sector which recorded the highest number of informally employed people, was the Trade sector, with a total of 20 547. Comparing the relative contribution of informal employment to the total sector employment. Transport is the least formal sector, with 53.7% of the employment being informal. The informal taxi-industry is included in the bigger transport sector. Spaza-shops and informal retailers occupy up a large percentage of the informal employment and also a fairly large share percentage of the Trade sector.

The informal sector is a vital necessity for the areas with high unemployment and low labour participation. Unemployed people consider participation in the informal sector, a survival strategy. For most people it is desirable to have a stable job in the formal sector. However the formal economy, because the formal economy is not growing fast enough to generate enough jobs, the informal sector is used to survive.

2.6 INDICATORS OF ECONOMIC PERFORMANCE

The Gross Domestic Product (GDP) is defined as the total value of all final goods and services produced within the geographic boundaries of a country, for a particular period, usually one year. It is regarded as one of the most important indicators of economic performance and may be applied to compare economies within a country as well as that of countries with each other.

Figure 2.16 and 2. 17 indicates per Local Municipality the percentage GDP contribution in ORTDM.

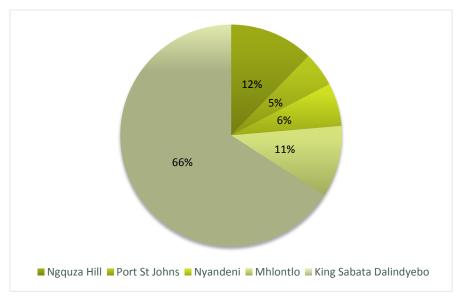


FIGURE 2.16: GDP CONTRIBUTION PER LOCAL MUNICIPALITY IN ORTDM 2016

Source: IHS Global Insight, 2015

FIGURE 2.17: GDP-R: 1996-2020

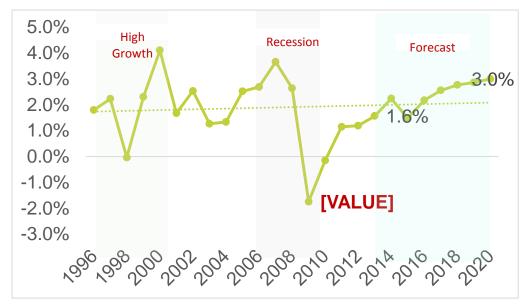
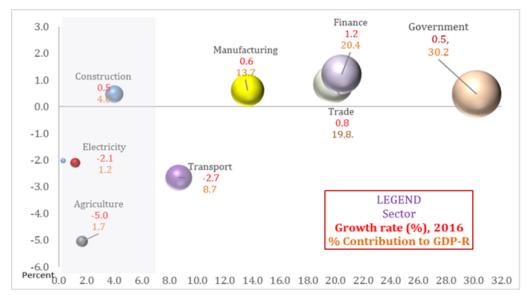


Figure 2.18 illustrates the growth in GDP in 2016 per sector with figure 2.19 indicating the top 10 sectors contributiong to the GVA.

FIGURE 2.18: GDP-R GROWTH RATE 2016



Source: ECSECC, 2016

FIGURE 2.19: TOP 10 SECTORS (GVA) 2015

Sectors	2015
Education	5.55
Retail trade and repairs of goods	3.18
Wholesale and commission trade	3.10
Finance and Insurance	3.05
Public Administration and defense activities	2.69
Health and social work	2.20
Electricity, gas, steam and hot water supply	1.81
Real estate activities	1.30

Sectors	2015
Land and Water transport	1.29
Construction	1.22
All other smaller sectors	5.53

In 2016, the ORTDM's economy was dominated by the tertiary sector as a whole, which is primarily focused on community services. Community services, the largest sector contributor, contributes 50.6% of the Gross Value Added (GVA) to the total activity, with the Trade sector in second place. The Community Services comprise of public administration, education, health, social work and other community services.

Figure 2.19 depicts GVA for the Top 10 Sectors. It paints an unhealthy picture as the primary sources of financing for community services, is direct remittance from government for capital infrastructure and for operational costs of government employees in the three spheres of government operating in the District. The District needs to seriously consider ways of growing its economy, especially in the primary and the secondary sectors.

2.7 NATURAL ENVIRONMENT ANALYSIS

This section elludes to Hydrology, rainfall, temperature, vegetation, geology, land capability and environment in the ORTDM area.

2.7.1 Hydrology

The ORTDM area has one large river system (the Umzimvubu), two medium-sized rivers (the Mthatha and Umtamvuna), and a number of smaller coastal rivers with limited catchments that stretch no more than 60 km inland. These smaller coastal rivers and their estuaries give the Wild Coast much of its unique character The nature of the river systems has an impact on the environmental threats affecting different parts of the area.

2.7.2 Rainfall

Most of the ORTDM receives an annual rainfall of above 800 mm. Rainfall steadily decreases inland and is particularly low in major river valleys (see Map 17 to 19). There is appreciable rain fall during winter months in the coastal areas but inland areas receive 80% or more of their precipitation from October to March (81% at Mthatha).

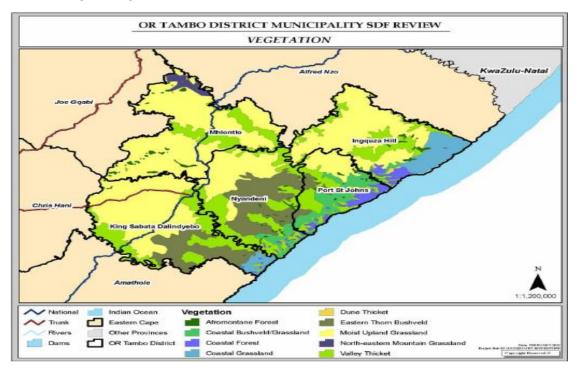
2.7.3 Temperature

Temperature ranges from a mean minimum of 14.3-19.8 $^{\circ}$ C in January and 1.8-13.4 $^{\circ}$ C in July to a mean maximum of 14.3-25.3 $^{\circ}$ C in January and 19.5-21.4 $^{\circ}$ C in July.

2.7.4 Vegetation

The environment of the ORTDM area has a wide range of habitats including inland and coastal grassland, afromontane and coastal forest, valley thicket, thorny bushveld, coastal and marine habitats. Two components are of particular interest. The coastal forests, bushveld and grassland of the Pondoland area north of Mbotyi has been identified as a "centre of plant endemism", with more than 130 species of plants that are not found anywhere else in the world, and including the Pondoland coconut palm. This terrestrial biodiversity is matched by extremely rich marine biodiversity, also with a large number of endemic fish species. The Wild Coast has been identified as one of WWF International's Global 200 Eco regions of Global Significance.

MAP 2: VEGETATION

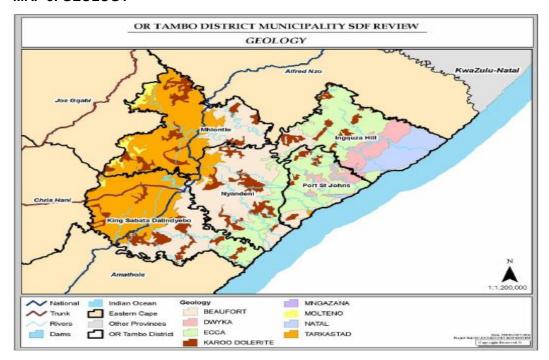


2.7.5 Geology

ORTDM is underlain by a variety of lithology's (rock types) representing a considerable time span. As a broad generalization the area is underlain by sedimentary rocks (sandstones and shale's), through which magmas have intruded to form dolerite dykes and sills. The dolerite dykes represent the conduits that fed the lavas that form the higher lying areas of the Drakensberg. Kimberlites, diatremes and other centers of volcanic activity also occur at a number of localities within ORTDM.

The underlying geology and geomorphology of the region are closely tied to the formation of soils. In general, soils are arable with much of the more productive soils currently under cultivation. The most productive soils according to ENPAT data, are located in the Eastern portion of the district near Flagstaff, the Northeast corner of the district, in the vicinity of Bizana and to the East of Lusikisiki.

MAP 3: GEOLOGY

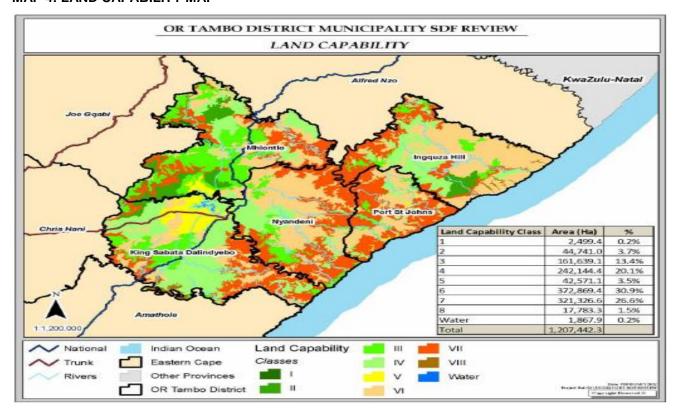


2.7.6. Land Capability

Land Capability is determined by the collective effects of soil, terrain and climatic features. It indicates the most intensive long-term and sustainable use of land for rain-fed agriculture and at the same time highlights the permanent limitations associated with the different land use classes. It is therefore a more general term and conservation oriented than land suitability. The table below gives an indication of the suitable land uses for the various Land Capability Classes (LCC)

According to the SEA WMA 12 there is potential for expansion of areas under forestry, because of the ideal rainfall and climatic conditions, particularly in the Mzimvubu and the Pondoland. Key areas; where 60 000 – 80 000 hectare (ha) is probably suitable for forestry and 40 000 ha is considered a reasonable target.

MAP 4: LAND CAPABILITY MAP



2.7.7. Environment

The Provincial Department of Economic Development; Environmental Affairs and Tourism is responsible for environmental management with a representative from the National residing in the District in order to provide support while the district responsible for air quality and waste management.

Biodiversity Conservation, Water and Terrestrial

The District has the International and well renowned Wild Coast identified as a biodiversity priority area in National Spatial Biodiversity Assessment for South Africa. In addition, there are 5 protected areas in the ORTDM, namely Mkambati, Silaka, Hluleka, Nduli and Luchaba. Numerous indigenous coastal forests and mist belt and affromontane forests can be found as well as wetland areas particularly along the coast. The Region is also characterised by major rivers and supporting abundant aquatic life associated with these rivers are pristine estuarine environment. Biodiversity provides goods and services particularly for the subsistence rural people in terms of fuel wood, grazing, as well as consumptive value such as grasses, reeds, forests produce, marine resources, and estuarine.

Marine and Coastal

The Wild coast is considered one of the spectacular coastal areas. It runs along the coast and forms part of four Local Municipalities ORTDM. The Wild coast area has been widely studied and numerous interventions to boost its socio-economic potential have been identified. The wild coast is characterised by the abundant marine life with potential for mariculture, wild sea and energetic wave action which has caused numerous ship wrecks. There district needs to develop a Coastal Management Plan which will identify the potential for coastal development with regards to tourism and marine resources.

There are a number of programmes that need to be implemented in order to ensure the protection and sustainability of the Wild coast area, like the:

- integrated Wild Coast Development Program, coordinated by ECSECC;
- Wild Coast Protected Area Expansion and development Program, under auspices of ECPTA;
- · review of spatial planning instruments for the Wild Coast, which is the subject of this presentation and

• DEDEAT intends to, in terms of its dual mandate of both economic development and environmental management, establish a spatial instrument to guide and facilitate development of the Wild Coast, in order to create a balance between the development of an under-developed region and the protection of an environment which is generally recognized as being of exceptional value and importance.

Waste, Air Quality and Pollution

The ORTDM is responsible for air quality management due to the fact that this function has been cascaded down to the District Municipality. The District municipality is in the process of developing its air quality management plan. The district has limited waster services especially in the rural areas. In addition, a number of waste disposal facilities managed by Local Municipalities are not licensed, 5 sites are licensed in ORTDM. The air quality in the municipality is relatively good as there are no major air polluting industries, however, rivers are threatened by pollution and the lack of waste management.

Land and Spatial Planning

The district recognizes that to unlock value in forestry, agriculture, housing, and ensure social cohesion, requires that land and spatial planning be improved. Critical land related issues that require attention include the following:

- resolution of land claims;
- Improvement in land use planning;
- ensuring security of land tenure and availing land for development;
- management of land degradation through the management of alien invasive plants, soil erosion and
- combat illegal land use.

To achieve this requires the commitment of all stakeholders (government, municipalities, traditional leaders and communities) ensuring that any resolution of land related issues, contributes to sustainable development. Coordinating and improving the quality of spatial planning in line with the national guidelines, is one of the challenges that the district faces and is committed to ensuring its resolution.

The ORTDM is tasked with the responsibility of coordinating and ensuring that the region achieves a spatially equitable and vibrant socio-economic growth.

The Spatial Planning and Land Use Management Act 16 of 2013 (SPLUMA) was assented by the President of the Republic of South Africa on the 05 August 2013. SPLUMA, applies to all of South Africa as a supreme law on spatial planning and land use management. SPLUMA is intended to address racially based pre 1994 planning legislations, as well as to repeal most of them.

SPLUMA provides for:

- a Framework for a Planning System for the country (Section [2]);
- Development Principles (Section 7);
- Policies and legislation (Section 6);
- Spatial Development Frameworks (Chapter 4);
- Land Use Management through Schemes (Chapter 5;
- Land Development Management (Chapter 6) and
- Other provisions (Chapter 7).

SPLUMA further provides roles and responsibilities for each sphere of government with regard to its implementation. ORTDM budgeted R2 million for the implementation of SPLUMA.

Environmental Degradation

The degradation of the environment in ORTDM is of concern, especially the extent and severity soil erosion. It impacts on the economic viability and possible uses of the land. Table 31 indicates the extent of the degradation per Local Municipality Area. Environmental degradation, soil erosion in particular, is a major concern in the district. It imposes limitations on the use of land, and hence the economy of the area. Table 30 and maps 21 to 23 depict the extent of degradation per LM in the district.

Climate Change

Climate change is regarded by many as the most significant environmental challenge in the ORTDM. Climate change is defined by the United Nations Framework Convention on Climate Change (UNFCCC) as "a change of climate which is attributed directly or indirectly to human activity that alters the composition of the global atmosphere and which is in addition to natural climate variability over comparable time periods". Global warming has been blamed as that human activity which has had the most influential impact on climate change. Global warming is defined by the UNFCCC as "the increase in the earth's temperature, in part due to emissions of greenhouse gases (GHG's) associated with human activities such as burning fossil fuels, biomass burning, cement manufacture, cow and sheep rearing, deforestation and other land-use changes."

There is empirical evidence suggesting that climate change is a reality. There are many examples and trends which prove change in climate. Anthropogenic climate change is already occurring and many natural systems are being affected. Globally there is evidence of increasing air and ocean temperatures, widespread melting of snow ice and rising sea levels (IPCC, 2007). Heat waves are becoming more frequent with fewer cold days, cold nights and frosts. Earlier spring events such as flowering, bird migrations and egg-laying have been observed as have changes in animal and plant distribution ranges. All these observations are examples of natural system responses to a rapidly changing climate.

Apart from changes observed in natural systems, climate change is already having and will continue to have far reaching impacts on human livelihoods. As a result, policy and development plans must take cognizance of the implications of a changing climate and develop strategies for both mitigation against and adaptation to a changing climate. Recent studies within South Africa, which involve climate change modelling and associated projections show conclusively that the symptoms of climate change in South Africa are likely to include:

- higher temperatures;
- altered rainfall patterns;
- more frequent or intense extreme weather events including heat-waves, droughts, storms, floods and
- rising sea levels.

The implications of the above predicted weather and climatic changes will impact on the physical environment ultimately on the sustainability of human livelihoods. It is imperative that future planning initiatives and programmes take into consideration risks, impacts and limitations imposed by climate change, such as increased temperatures, changes in precipitation levels, increased storm events; tidal surges and sea-level rise, and consider adaptation measures.

The Department of Economic Development and Environmental Affairs, commissioned a strategic planning study on climate change for the Eastern Cape Province (DEDEA, 2011). The study showed that the Eastern Cape is expected to experience highest temperature increases towards the Northwest interior, while lowest increases are likely along the coast. Associated with the higher temperature, will be increases in evaporation rates and intensity of droughts. These above climate changes could imply that ORTDM will be faced with: more frequent and severe flooding as a result of higher intensity storms and possibly more frequent hail storms. This will I impact on human settlements, infrastructure, human health and place a greater burden on particularly impoverished communities.

Higher rainfall may increase agricultural production, but water availability could become a limiting factor, requiring increased irrigation. Ground and surface water systems are vulnerable. In this regard small scale farming is likely to be most affected. Heat waves may result in increased heat stress to plants, animals and humans and may increase associated fire risk placing livestock and grazing capacity under threat

Planning for climate change takes on two paradigms – climate change mitigation and climate change adaptation. Climate change mitigation involves those activities that assist in reducing the rate of change in climate. This is a global responsibility to limit the generation of greenhouse gases. Climate change adaptation refers to those activities which are undertake in response to a changing climate. Details on planning guidance to the n relation to Climate change adaptation can be sourced from the ORTDM Spatial Development Framework.

Environmental Management

The post 2004 period has seen the Department of Economic Development; Environmental Affairs and Tourism introducing ways and means of accelerating service delivery through initiatives such as the MSGF, IMVABA, the Co-operative Development Fund, as well as environmental coastal and waste management and other, aimed at assisting municipalities and communities. Despite these funding opportunities and policy instruments meaning to accelerated economic growth in the South Africa, and the Eastern Cape, and ORTD has not benefited in terms of altering the structure of the economy as it

is the second poorest region in South Africa. The Department's existence is to facilitate economic growth and sound environmental management in partnership with public entities and other stakeholders. All this applies tor Sustainable Environmental Management in terms of South Africa's Constitution Section 24 and Schedules 4 and 5.

According to the Provincial Industrial Development Strategy (PIDS March 2012:2) I, Amathole (37%) and NMBM (30.5%) account for more than half of the formal employment in the Province. Employment in the manufacturing sector is concentrated in the Metro (49.1%) and in Amathole district (40.9%). Employment in agriculture is predominantly in the .Sarah Baartman (40.9%) and Amathole (20.4%) regions. Employment in services sectors is concentrated in Amathole (38.2%) and in the Metro (29.1%). Though the Department has instruments and entities to address these disparities, access by rural districts/communities such as ORTAMBO as reported from ECDC (2012:12) show that only three Co-operatives benefitted from the IMVABA fund, compared to the Sarah Baartman and Amathole regions.

Of major concern for the region, is access and rendering of services to deep lying rural communities and municipalities because of its vastness. Findings of a DEDEAT Report, Research on Baseline Data on Job Creation (2012:213) show, that continuing backlogs in economic opportunities, service delivery, particularly with regard to infrastructure, present a major bottleneck because of the lack of the foundation upon which the initiatives and interventions are to be built. Structural arrangement of the department is not assisting, as it is not fully decentralized, operates at Provincial and Regional levels only making it be difficult for communities to access opportunities to improve their lives in the region.

The research report also covers an extensive range of topics which include funding and mechanisms, to ensure that co-operatives become effective vehicles for social and economic development among rural communities, and how to address issues of social pathology such as the erosion of work ethics among many rural communities.

DEDEAT has a programme that administers environmental policies, cascaded from national level. It regulates environmental management through environmental impact assessments, compliance, enforcement and biodiversity management tools. Key strategic objectives include carbon reduction and green economy initiatives, emission reduction and securing the provincial conservation status.

Some of the major challenges experienced in the district are below:

- poor waste management and un licensed disposal facilities at municipalities;
- illegal coastal developments threatening coastal ecosystem and tourism development
- municipalities have no coastal management plans;
- alien invasive plants in Port St Johns threaten biodiversity conservation and
- water pollution from point and non-point sources particularly sewerage threatening aquatic ecosystem;
- environmental awareness needs attention;
- integration of environmental principles (National Environmental Management Act 107 of 1998 section 2) into municipal planning and promotion of the third of sustainable development (social, economic and environment).

Table 2.22 illustrates the list of nature reserves and environmentally sensitive areas within ORTDM with challenges threating the area.

TABLE 2.22: LIST OF NATURE RESERVES AND ENVIRONMENTALLY SENSITIVE AREAS/PROTECTED AREAS

District Area/Municipality	Location	Challenges	Comments
Mkambati Nature reserve	IIngquza Hill	Expansion	Managed by ECPTA
Silaka Nature reserve	Port St Johns	Land claim	Managed by ECPTA
Hluleka Nature reserve	Nyandeni	Land claim	Managed by ECPTA
Nduli/Luchaba Nature reserve	KSD	Threatened by surrounding community	Managed by ECPTA
Mhlontlo-Tsitsa nature reserve (not yet declared as a protected area)	Mhlontlo	Declaration by MEC and operations	Engagement with LM
Coastal public property 1000	Coastal areas from		DEDEAT is developing a
m from high water mark of the	KSD to IIngquza	Illegal land use	coastal management
sea and tidal river	Hill LM		program

District Area/Municipality	Location	Challenges	Comments
Eastern Cape Biodiversity	ORTDM	SDF must integrate this	Plan was presented to the
Conservation Plan	OKTOW	plan	DM

Table 2.23 is the list of studies conducted by the DEDEAT in its effort to regulate the environmental Management.

TABLE 2.23: STUDIES CONDUCTED BY DEDEAT

Study Conducted	Objectives of the Study	Comments
Research on Baseline	to identify and profile sources of income in rural areas;	Report available
data on Incomes and Job	to profile best practices; to identify short, mid- and	
Creation (2012)	long-term interventions to ensure poverty eradication in	
	rural areas, and to identify potential risks associated	
	with rural incomes.	
Co-operatives Verification	To assess Co-operatives viability and other challenges	Report available
Baseline Study (2012)	for possible Intervention	
Eastern Cape Economic	Eastern Cape Economic To provide a single point of reference for the economic	
Outlook and Review	profile of the Eastern Cape, as well as a sound	
(2012)	foundation to base Interventions.	
Provincial Industrial	Industrial strategy, as referred to in this document,	Report available
Development Strategy	refers to deliberate government efforts to alter the	
(2012)	structure and distribution of industrial activity to	
	promote economic growth and Development.	
Eastern Cape Climate	To integrate climate change mitigation and adaptation	The municipalities have to
Change Response	strategies	integrate into IDP
Strategy		

Study Conducted	Objectives of the Study	Comments	
Coastal Management	Guide coastal development	Coastal municipalities to	
Program		develop coastal	
		management plans	
Eastern Cape State of the	To table situation or condition of the natural	Each municipality must	
Environment Report	environment asset	cover the state of	
(SoER)		environment in its	
		situational analysis (as	
		Natural Environment).	
Eastern Cape Biodiversity	Conservation of critical biodiversity area	Development projects and	
Conservation Plan		spatial planning to factor	
		protection of such area	

2.8 LAND USE AND HUMAN SETTLEMENT

The following section discusses broad land use, settlement patterns and land claims

2.8.1. Land Cover (Broad Land Use)

The land cover pattern is largely determined by topographical and climatic factors. However past political engineering; current tenure arrangements and population densities have impacted on the type of land cover. The land cover map illustrates a dominance of unimproved grassland (40, 77%), cultivated like temporary semi-commercial/subsistence dryland (19, 98%) and degraded unimproved grassland (18, 84%).

2.8.2. Settlement Pattern

ORTDM has a predominantly rural landscape with a large proportion of people residing in tribal villages and traditional homes as indicated in Table 33. The towns located along the main access roads function as service centres to the surrounding rural settlements. Mthatha is the regional urban centre of the district

and is experiencing urban migration, creating greater pressures on it infrastructure and facilities. The smaller service centres of Lusikisiki and Port St Johns have also experienced urban migration.

2.8.3 Land Claims/Land Restitution

The district has had significant challenges with land availability due to tenure and land claims issues. Land remains one of the most significant barriers to socio-economic development and it has its impact on the many catalytic projects planned for the district e.g. N2 Wild Coast, Wild Coast Special Economic Zone others. There is a critical and urgent need to address the issues land ownership and availability, linked with the district wide spatial development plans, in order to unleash the economic potential of the district. ORTDM should initiate its own evidence based land data which will lead to a Land Summit.

According to the Land Claims Commission (2017), the following land claims arel outstanding within the ORTDM area.

TABLE 2:24: OUTSTANDING LAND CLAIMS FOR O.R TAMBO DISTRICT MUNICIPALITY

NO.	Ref No.	Claimant Name	Property Description	Rural/Urban	Local Municipality
1	6/2/2/D/1002/0/0/4	Private Claim	Unspecified land	Rural	Nyandeni
2	6/2/2/D/1002/0/0/7	Private Claim	Mafini Location	Rural	Nyandeni
3	6/2/2/D/1002/0/0/8	Buthongweni Location	Erf 1-Ngqeleni commonage, Erf 2- Ngqeleni commonage, Erf 3- Ngqeleni commonage	Rural	Nyandeni
4	6/2/2/D/1006/0/0/5	Private Claim	Riverview Farm and Empembeni Farm	Rural	Port St Johns
5	6/2/2/D/1007/0/0/11	Private Claim	95/20D/3210	Rural	Mhlontlo

NO.	Ref No.	Claimant Name	Property Description	Rural/Urban	Local Municipality
6	6/2/2/D/1007/0/0/5	Private Claim	Post Trading Site Loc. 7 Upper Culunca Bantu Trust	Rural	Mhlontlo
7	6/2/2/D/1007/0/0/6	Lower Kroza Community	Lower Kroza and Ecingweni Graveyard	Rural	Mhlontlo
8	6/2/2/D/1014/0/0/3	Gqogqora Community	Gqogqorra Forest, Tsolo Community	Rural	Mhlontlo
9	6/2/2/D/1014/0/0/4	Private Claim	Unspecified Tsolo District	Rural	Mhlontlo
10	6/2/2/D/1014/0/0/5	Private Claim	Gemfana Trading Site 75 Tsolo District	Rural	Mhlontlo
11	6/2/2/D/1014/0/0/7	Matholandile Community	Ncembu A/A Umnga Flats	Rural	Mhlontlo
12	6/2/2/D/1014/0/0/8	Xhokonxa Community	Tsolo Commonage Tsolo District	Rural	Mhlontlo
13	6/2/2/D/963/0/0/10	Zimbane Community	Zimbane A/A 912 912	Urban	King Sabatha Dalindyebo
14	6/2/2/D/963/0/0/11	Tabase Community	Upper TabaseLocation 5	Rural	King Sabatha Dalindyebo

NO.	Ref No.	Claimant Name	Property Description	Rural/Urban	Local Municipality
15	6/2/2/D/963/0/0/12	Lalini Community	Lower Ncise A/A Lalini Location	Rural	King Sabatha Dalindyebo
16	6/2/2/D/963/0/0/14	Baziya Community	Baziya Forest	Rural	King Sabatha Dalindyebo
17	6/2/2/D/963/0/0/15	Rosedale Community	Rosedale A/A	Rural	King Sabatha Dalindyebo
18	6/2/2/D/963/0/0/16	Qolweni Location	Qolweni Location	Rural	King Sabatha Dalindyebo
19	6/2/2/D/963/0/0/17	Kwalindile Community	Kwalindile Trust Farm	Rural	King Sabatha Dalindyebo
20	6/2/2/D/963/0/0/2	Upper Ncise Community	Upper Ncise Community	Rural	King Sabatha Dalindyebo
21	6/2/2/D/963/0/0/25	Ndoda Rwayi/ Highbury Community Claim	Farm 75	Rural	King Sabatha Dalindyebo
22	6/2/2/D/963/0/0/26	Private Claim	Arable land in Upper Qweqwe	Rural	King Sabatha Dalindyebo

NO.	Ref No.	Claimant Name	Property Description	Rural/Urban	Local Municipality
23	6/2/2/D/963/0/0/3	Xwili Community	Geza Location, Gwegwe Location, Xwili A/A 21 590 Arable	Rural	King Sabatha Dalindyebo
24	6/2/2/D/963/0/0/5	Private Claim	Ncishe Location	Rural	King Sabatha Dalindyebo
25	6/2/2/D/963/0/0/6	Mpindweni Community	Mpindweni Community	Rural	King Sabatha Dalindyebo
26	6/2/2/D/963/0/0/7	Fairfield Community	Fairfield Trust	Rural	King Sabatha Dalindyebo
27	6/2/2/D/963/0/0/8	Mpeko Community	Mpeko Plantation, Mpeko Communal Wood Lot Trust	Rural	King Sabatha Dalindyebo
28	6/2/2/D/963/0/0/9	Bathembu Community	Various properties in Umtata	Rural	King Sabatha Dalindyebo
29	6/2/2/D/974/0/0/4	Private Claim	East Magquzu Hill	Rural	Ingquza Hill
30	6/2/2/D/974/0/0/5	Private Claim	35 Mlamla-Nkunzi 716	Rural	Ingquza Hill
31	6/2/2/D/986/0/0/2	Private Claim	Unspecified Property	Rural	Nyandeni

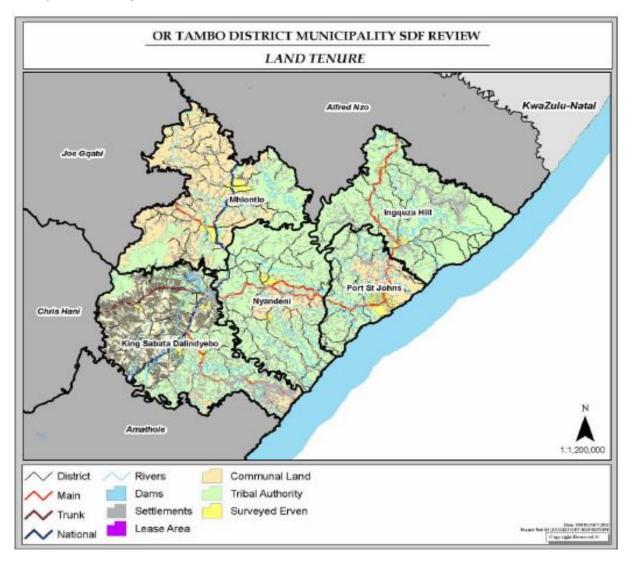
NO.	Ref No.	Claimant Name	Property Description	Rural/Urban	Local Municipality
32	6/2/2/D/986/0/0/5	Private Claim	Nolokoza Village	Rural	Nyandeni
33	6/2/2/D/987/0/0/1	Private Claim	Mzintlava 66/23 Lusikisiki District	Rural	Ingquza Hill
34	6/2/2/D/987/0/0/13	Private Claim	Land situated at Nyosana no 22	Rural	Ingquza Hill
35	6/2/2/D/987/0/0/19	Nikwe Community	Nikhwe Area at Hombe	Rural	Ingquza Hill
36	6/2/2/D/987/0/0/20	Dubane Community	St. Andrews Mission, Lusikisiki District	Rural	Ingquza Hill
37	6/2/2/D/987/0/0/23	Taweni Community	Vlei No 5 (now Hospital)	Rural	Ingquza Hill
38	6/2/3/D/1006/2199/ 1887/2	Private Claim	Unspecified Erf Port St. Johns	Urban	Port St Johns
39	6/2/3/D/1006/2199/ 1887/3	Private Claim	478 Port St. Johns	Urban	Port St Johns
40	6/2/3/D/1006/2199/ 1887/4	Private Claim	2 portions in second beach 3.2 acres part of former Lloyds cottages-	Urban	Port St Johns

NO.	Ref No.	Claimant Name	Property Description	Rural/Urban	Local Municipality
			Port St. Johns		
41	6/2/3/D/1006/2199/ 1887/5	Private Claim	502 Second Beach Port St. Johns and 482 Second Beach Port St. Johns	Urban	Port St Johns
42	6/2/3/D/1006/2199/ 1887/7	Private Claim	Umngazana, Gomolo District, Port St. Johns District	Urban	Port St Johns

2.8.4. Land Ownership/Tenure

Land ownership in the ORTDM vests in the following main structures: government owned, tribal authorities, and Local Municipalities. Government through the Department of Land Affairs is the main custodian of communal land. Legal forms of land tenure, regulations thereof in the district include: freehold (mainly concentrated in the urban centres or townships, certain shops in rural areas, provision of security to the owner, permission to occupy mainly for rural owners where there is no right of ownership, leasehold and grazing rights on commonage.

MAP 5: LAND TENURE



The District is situated in the Eastern Cape Province and covers 80% of the area previously designated as the Transkei. Although it straddles the National Route N2 linking Durban to East London, the Garden Route and Cape Town, the ORTDM may, in general terms, be said to be peripheral to the main (central) communication and transport routes linking the economic heart of South Africa, Gauteng, and the major centres of Durban, and Cape Town. This peripheral location is mirrored in the peripheral nature of the economy of the district, which is largely land-based (subsistence) and has been impacted upon negatively by historic practices of discrimination and marginalisation in colonial and apartheid times prior to 1994.

In June 2012, the ORTDM Council adopted a reviewed Spatial Development Framework (SDF). This document was directed and overseen by Consulting Group Pty (Ltd). The SDF seeks to (1) guide the spatial distribution of current and future desirable land uses/activities within the municipality and (2) give physical effect to the vision, goals and objectives of the municipal IDP. In effect, the SDF represents a "picture" of where the municipality wishes to direct its efforts in facilitating development. As such, the primary purpose of the SDF is to guide all decisions of the municipality relating to the use, development and planning of land and, at the District level, should guide and inform:

- a hierarchy of settlements to illustrate the relative importance and purpose (function) of different places (towns and settlements);
- the identification of major movement routes;
- the identification of Special Development Areas for specific interventions either to facilitate and/or improve local economic development opportunities, or to address special instances of need; and
- the conservation of both natural and built environments.

In so doing, it is believed that the SDF will become a useful tool whereby other role-players in different spheres of government, non-governmental agencies and the private sector would be better informed as to how best to direct their investment and development programme activities in the district to ensure greater coordination and impact in investment and spending. As such, the SDF attempts to ensure that public and private sector investment and activities are located in areas that can best:

- promote economic generation potential;
- maximise opportunities for the poor;
- improve accessibility;
- minimise the cost of physical expansion;
- ensure that people are well located to opportunities and amenities; and

• promote a sustainable environment.

In addition to the above general purpose, it is also the intention of an SDF to provide guidelines for the development of a coherent land-use management system. As the SDF provides a broad framework for land use planning, it also includes the Land Use Management Guidelines that are to be used to guide the municipality in the management of land and to facilitate the land management process. The SDF thereby further informs development decisions and attempts to strengthen the framework in an attempt to boost investor confidence to facilitate both public and private spending.

The SDF identifies a number of Nodes and Corridors in each of the LMs, which are listed in Table 2.25.

TABLE 2.25: NODES AND CORRIDORS AS IDENTIFIED IN THE SDF

SPATIAL CONCEPT	ТҮРЕ	NAME/DESCRIPTION		
KING SABATA DALINDYEBO LOCAL MUNICIPALITY				
	Primary Nodes	Mthatha, Mqanduli		
	Tourism nodes	Coffee Bay, Hole in the Wall		
NODES	Prioritised secondary nodes	Langeni Forest, Mvezo		
	Other Secondary nodes	Viedgesville Qunu Gogozayo Kwaaiman Qokolwen		
		Mthatha Dam Baziya Mpheko Mqhekezweni		
	Primary Route	The N2		
		Viedgiesville/Coffee Bay corridor link Mthatha and		
ROUTES	ITES Secondary Route	Mqanduli towns. Also serves as a tourism route		
KOOTES	Secondary Noute	linking with the node of Kwaaiman and Coffee Bay to		
		the South East		
	Tourism Corridor	Langeni / Ugie Route		
PRIORITY	Urban Edge	The development and definition of the urban edge is		

SPATIAL	TVDE	NAME/DECORIDATION
CONCEPT	TYPE	NAME/DESCRIPTION
AREAS		proposed in order to minimize the chances of
		settlement sprawl of low density developments
		Mqanduli Town and Ngangelizwe.
	Urban Renewal Areas –	The urban renewal areas are those with a dire need
		for upgrading of infrastructure and services
		The municipality in conjunction with the SANRAL
	Corridors/Mobility Routes	should devise strategies to manage developments
		along the main corridors and national route
		Langeni is the main forestry development area. Other
	Forestry Development	small scale forestry development proposals should
		also be taken into consideration
		Coffee Bay and Hole in the Wall serve as first order
	Tourism Development	tourism nodes. Facilities and infrastructure needs to
		be improved.
		Mthatha Dam has also been identified for tourism
		development but needs improvement with
		accessibility.
	Commercial Node	A process of rationalisation involving planning and
	Commercial Node	surveying will have to be undertaken in Viedgiesville
	Business and Commercial	It is proposed that the municipality should develop
	Development Zones	more business zones outside the CBD in Mthatha
	Sattlement Ungrading	Areas along the R62 are currently being upgraded
	Settlement Upgrading	are Mthatha West, Mandela Park, Slovo Park, Chris

SPATIAL CONCEPT	ТҮРЕ	NAME/DESCRIPTION	
		Hani.	
		Mvezo – Development of irrigation scheme and	
	Agri tourism	upgrading of infrastructure to promote the area for	
		tourism development	
PRIORITY ISSUES	Unmanaged Urbanisation, Land Use a	nd Zoning, Livestock Management	
NYANDENI LM			
NODES	Primary Nodes	Libode and Ngqeleni.	
NODES	Transport Nodes	Ntlaza Junction and Canzibe	
	Primary Route	The N2	
ROUTES	Secondary Route	Existing R61 (from Mthatha to Port St Johns)	
	Transport Corridor	Ngqeleni to the R61 junction	
		Tourism should be promoted and facilitated at	
		Mthatha Mouth, Hluleka where there is also a nature	
		reserve and at Ntlangano. In these three coastal	
		areas, construction of hotels and any other forms of	
PRIORITY		accommodation such as camping sites as well as	
AREAS		any other tourist attractions should be encouraged	
AKLAS		An area for manufacturing be established west of the	
	Industrial Development	Municipality along the N2 road and in the Caranafi	
		Fields	
	Service Centres	Spatial development should be facilitated and	
	Service Centres	approved in three service centres of Marubeni in the	

SPATIAL	TYPE NAME/DESCRIPTION		
CONCEPT	1172	NAME/DESCRIPTION	
		North, Ntlaza junction in the centre and Canzibe in	
		the South	
MHLONTLO LM			
	Urban Nodes	Tsolo and Qumbu	
	Rural Nodes	Sulenkama; St Cuthberts; Caba; Shawbury; Langeni	
NODES	Rufal Nodes	Forest;	
NODES	CRDP nodes	Gqunu, Ngxakoko, Goqwane, Mqobisi,	
	CKDF flodes	Nombodledlana	
	Tourism Nodes	Tina Falls; Tsitsa Falls, Mabheleni	
ROUTES	Secondary Route	Upgrade access roads –Sulenkama, Tsitsa Falls,	
ROUTEG		Mafusini, Bridge – Caba	
	Tourism Development Areas	Mabheleni Dam, Tina Falls, Tsitsa Falls, Shawbury,	
	Tourism Development Areas	Ntlangani Conservancy Area	
		Tsolo School of Agriculture will be revived and	
		developed to provide training and skills development	
PRIORITY		programmes for the identified agricultural cluster	
AREAS		projects	
ANLAS		Conservation of prime agricultural land, involving the	
		local Department of Agriculture to assist in the	
		identification of land with potential for different types	
		of agricultural production, for example, irrigation	
	Forestry Development Areas	Nqadu, Langeni, Tsilitwa, Ngqukuqeni, Blackhill	
PRIORITY	Underutilised Land/Low Density development, Security of Tenure, Unmanaged Development,		

SPATIAL		NAME/DESCRIPTION			
CONCEPT	1172	NAME/DESCRIPTION			
ISSUES	Urban and Rural Development Implementation of infrastructure and economic development				
	projects Tourism Development, Forestry Development, Agriculture Development,				
	Environmental Management				
PORT ST JOHNS	PORT ST JOHNS LM				
	Urban Node	The urban node comprises of the built up areas of			
	Olbaii Node	the Port St Johns town			
	Peri Urban Node	The Port St Johns Zoning Scheme Boundary forms			
	Peli Orban Node	the outer boundary of the Peri-Urban Node			
NODES	Administrative nodes	Ntombo Administrative Node, Ntafufu Administrative			
	Administrative nodes	Node			
	Service Nodes	Bambisani Services Node, Isilamela Services Node			
	Coastal accommodation nodes	The Singwanana, Mngazan, Mngazi River Mouth,			
		Mntafufu River Mouth and Mauteku			
	Primary Route	The main spine which connects Port St Johns to			
		Mthatha and Lusikisiki is the R61 Trunk Road. This			
	Filliary Noute	route also provides access to the Tombo and Ntafufu			
		Administrative Nodes			
ROUTES		The lower order spines district roads, need to be			
ROUTES		upgraded in order to improve the accessibility to the			
	Sacandary Pouto	Services, and coastal accommodation nodes. These			
	Secondary Route	roads areas:			
		□ DR 08307 – R61 to Mngazi River Mouth			
		□ DR 08029 – Tombo to Isilamela and Singwanana			

SPATIAL	TYPE	NAME/DESCRIPTION
CONCEPT	2	NAME/DESCRIPTION
		☐ DR 08029 – Tombo to Mngazana
		☐ DR 08151 – R61 to Manteku River Mouth
		☐ DR 08152 – R61 to Ntafufu River Mouth
		☐ DR 08158 – Lusikisiki to Bambisana Mission
		A special development area zone or low impact eco-
		tourism zone should be maintained for the remaining
	The Coastal Zone including the	strip of coastline not earmarked for nodal
	The Coastal Zone including the	development. Spatial development areas are areas
	Special Development Area	where only low intensity environmentally and
		culturally sensitive development aimed primarily at
		eco-tourism should occur.
SPECIAL	Urban Area	Port St Johns
DEVELOP-MENT		This area is classified as the lower lying land portions
ZONES	The River Valley Zone	adjacent to the six rivers traversing the study area.
ZONES		The most prominent of these river reen areas is the
		Umzimvubu lovial flood plain traversing the entire
		study area
		This area is classified as the higherlying areas to the
		north of the riverine valleys. The terrain is
	The High-lying Hinterland	characterised by very steep valleys and undulating
		landscape with portions of flatter plateau located in
		the northern portion of the study area
IINGQUZA HILL LI	, M	,

SPATIAL CONCEPT	ТҮРЕ	NAME/DESCRIPTION	
	Primary Nodes (1 st Order)	Flagstaff and Lusikisiki.	
NODES	Tourism nodes	Ilngquza Hill; Qaukeni Great Place; The Whole Coastal Area; Mkhambathi; Magwa Falls	
	Coastal Nodes (2 nd Order)	Mbotyi; Msikaba	
	Rural Service Centres	Holy Cross; Bukase	
	Existing Mobility Route	Trunk Road connecting Lusikisiki to Flagstaff	
		District road connecting Flagstaff to Holy Cross to	
ROUTES		Mthontsasa to Msikaba; District Road from Lusikisiki	
ROUTES		to Qaukeni to Holy Cross to Mbizana; district road	
		from Mbotyi to Lusikisiki	
	Proposed Mobility Routes	N2 Toll Road from Lusikisiki to Mbizana to KZN	
		The Coastal Area includes the land above the coast	
	Coastal Area	from Mtentu to the Mzintlava Rivers and includes the	
PRIORITY		Coastal Area of Mbotyi and Msikaba	
ISSUES		Rural settlements are dominant in the area and in	
	Rural Settlement Area	need of access to basic levels of services and	
		development opportunities	

2.9 GOOD GOVERNANCE AND PUBLIC PARTICIPATION

This section deals with "Good Governance and Public Participation" as one of the five Local Government Key Performance Areas (KPAs) and is mainly about ensuring that the municipality is able to execute its constitutional mandate and is guided by accountability, fairness and transparency; and ensures public

involvement in the affairs of the municipality. At least ten focal areas have been identified as crucial when planning and focusing on ensuring and improving good governance and public participation in ORDM. These are the following:

- functioning of Council and Council structures/ committees;
- traditional leadership/councils as institutions in Local Government;
- public participation (focusing on Communities and community structures, ward committees, Community Development workers, various organs of civil society);
- functioning of Intergovernmental Relations;
- monitoring, reporting, and evaluation;
- communication, branding and marketing;
- auditing;
- · risk management;
- · anti-fraud, anti-corruption; and
- legal services.

An analysis of the Strengths, Weaknesses, Opportunities and Threats (SWOT) of the district was done with regards to this KPA, to first better understand the stakeholders and secondly identify challenges and areas for improvement, going forward and thirdly appreciate the strengths and opportunities at hand as indicated in Figure 29

FIGURE 2.20: SWOT ANALYSIS REGARDING GOOD GOVERNANCE AND PUBLIC PARTICIPATION OF KEY PERFORMANCE AREAS

S	TRENGTHS	WEAKNESSES

Water Services Joint Task Team for IGR	Communication
Internal audit support to PSJ, Ingquza Hill, and	IGR coordination
Mhlontlo	Limited internal audit capacity
Policy crafting and review	IDP planning and review
Functional Section 79 Committees	Resolution tracking
Compliance reporting	Active Ward Committees
	Inconsistent support to LMs
	Poor risk management
	Failure to address flagged issues
OPPORTUNITIES	THREATS
Municipal Public Accounts Committee	No measurable improvement in service delivery
Developing Ward committees and the WBPIS	LMs withdraw from engaging the district
Monitoring and Evaluation	Corruption and fraud
Leveraging PMS as a tool for Council Oversight of	Political infighting and stalemates
service delivery performance	
Involvement of traditional leaders	

2.9.1 Functioning of Council and Council Structures

In terms of Section 12 Notice, ORTDM is a category C municipality which having of 59 Councilors following the 2016 LG elections. Councilors are composed as set out in Tables 2.26 to 2.27 while the IGR structures are set out in Table 2.37.

Structurally, the ORTDM is an Executive Mayoral type, constituted of political and administrative structures as set out in Tables 2.27.

TABLE 2.26: TOTAL NUMBER OF COUNCILLORS AT ORTDM

Description	No. Of Councillors
Full time Councilors	17
Part time Councilors	42
Directly elected Councilors	24
Indirectly elected Councilors	35
Females	36
Males	23

TABLE 2.27 : COUNCILORS PER LOCAL MUNICIPALITY POST 2016 LOCAL GOVERNMENT ELECTIONS

Municipality	No. Of Councillors
King Sabata Dalindyebo	12
Nyandeni	7
Port St Johns	4
Ingquza Hill	7
Mhlontlo	5

The ORTDM implements a Separation of Powers Model. This Governance Model separates the Legislature from the Executive and is used as a mechanism for oversight and scrutiny at municipal level. The establishment of Council as a "Local Council", performing the function of a legislative assembly, was critical for the successful implementation of this model, applying its ability as the ultimate authority to hold the Executive and the Administration to account.

The Legislature

The core mandate of the Legislative Arm of Council is focused on five themes:

Accountability, Oversight and Scrutiny;

Strengthen capacity of the Legislative Arm of Council;

• Public Participation to safeguard local democratic processes;

Monitoring and Evaluation; and

Sound Financial Management.

Legislative functions also include the approval of by-laws, policies, budgets, the Integrated Development Plan, tariffs, rates and service charges. Council further considers reports received from the Executive Mayor. It focuses on public participation related to council matters through discussions, stimulates debate in multi-party portfolio committees, and ensures community and stakeholder participation as well as playing an oversight role on the Executive.

The Speaker is the Political Head of the Legislative Arm of Council and has a role to coordinate and manage the Section 79 Standing Committees. Other responsibilities of the Speaker, as legislated, include:

presiding at meetings of the Council;

performing the duties and exercising the powers delegated to the Speaker;

ensuring that the Council meets at least quarterly;

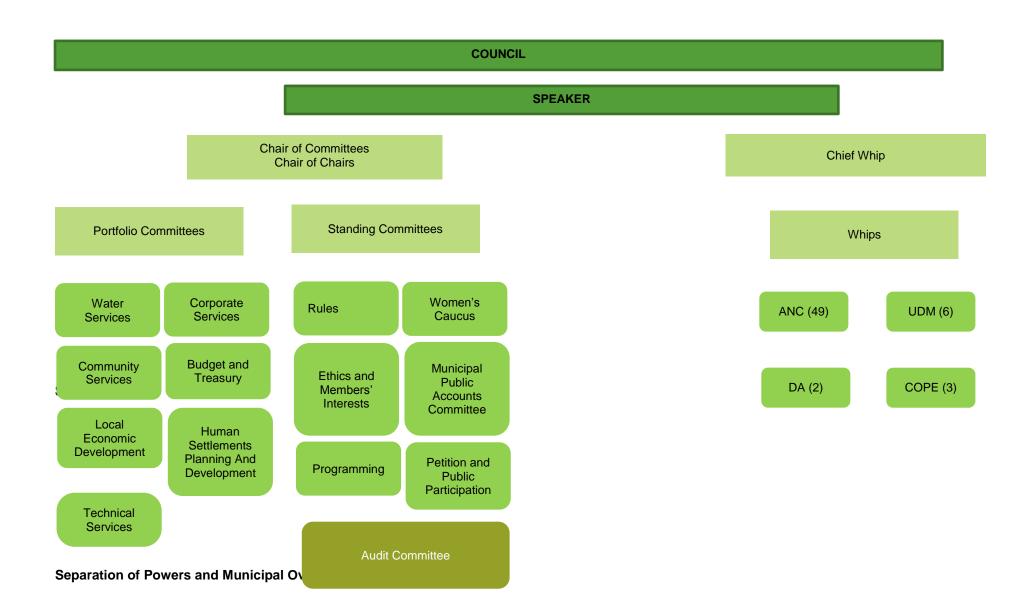
maintaining order during meetings;

ensuring compliance with the Code of Conduct by Councilors; and

ensuring that Council meetings are conducted in accordance with the rules and orders of the Council.

2.21 Governance Model

Figure 2.21: Governance Model: Council Structure (Legislative)



In 2013, the Council of ORTDM took a decision that the municipality should implement Separation of Powers model. The decision was made after the municipality had been identified by the Province to pilot the Separation of Powers Model. The driving force behind this decision was to enhance accountability and eventually improve service delivery.

The Council adopted the guiding instruments for the smooth implementation of the SoP Model in 2014; namely:

- · Amended Council Standing Orders;
- Terms of Reference for S79 Standing and Portfolio Committees;
- Roles and Responsibilities Framework as per the SoP model
- Restructuring of Council Committees.

Chairpersons of Section 79 Portfolio Committees

Section 79 Portfolio Committees perform an oversight role by monitoring the delivery and outputs of the Executive. These committees do not have any delegated decision-making powers. Functions include:

- reviewing, monitoring and evaluating departmental policies;
- reviewing and monitoring of district plans and budgets;
- considering quarterly and annual departmental reports;
- examining the links between the strategy, plans and budgets of the District; and
- holding the political Executive accountable for performance against policies and City priorities.

The Council of ORTDM restructured the Section 79 Committees as set out below:

TABLE 2.28: SECTION 79 COMMITTEES

Section 79 Standing Committee	Section 79 Oversight Portfolio Committees
1. Rules Committee	Special Programmes and Social Services
2. Programming Committee	2. Planning, Research and IGR Chairperson
3. Chairperson's Committee	3. Human Settlement and Disaster Management
	Committee
4. Municipal Public Accounts Committee (MPAC)	4. Community Services Portfolio Committee
5. Ethics and Members Interest Committee	5. Corporate Services
6. Multiparty Women's Caucus	6. Infrastructure and Tech Services
7. Petitions and Public Participation Committee	7. Budget, Treasury and Internal Audit
	8. Rural and Economic Dev. Committee

Municipal Oversight Model (MOM)

The Municipal Oversight Model (MOM) was adopted by Council on 30 September 2015 to strengthen the oversight role played by Section 79 Portfolio Committees. This was introduced as an Oversight Model to be used in support of Separation of Powers. The MOM consists of the Oversight Cycle and Oversight Tool used by committees to conduct oversight on the compliance reports tabled to the council, in line with each department's SDBIP and Budget expenditure. Section 79 Portfolio Committees invite the MMC's to account on reported performance and budget expenditure and conduct project verification on the, reporting to Council as per the MOM cycle. The MMC's are were to account for any deviations discovered between the reported performance, actual expenditure and actual work executed.

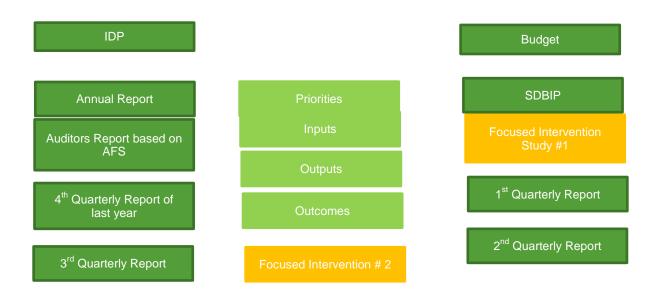
Furthermore, Section 79 Portfolio Committees conduct Focused Intervention Studies on areas that have direct impact on the service delivery issues and accountability.

The MOM is designed to scrutinize the following reports:

Annual Reports;

- Quarterly Reports;
- Budget and
- Focused Intervention Studies (FIS) as per the following tool:

FIGURE 2.22: BUDGET CYCLE MATRIX FOR MUNICIPALITIES



2.9.3 Political Management Committee

The ORDTM aims at ensuring that the political structures within Council operate in harmony in order to fast track and enhance the process of service delivery and ensuring that Local Government functions effectively. This includes striving for the effective and efficient political management of the Council through Multi-party Whippery System that enhances cohesion and consensus among all political parties in the Council. The municipality also aims to provide adequate information to Councilors and political parties in Council to enhance their capacity to influence meaningful decision-making.

Council took a resolution to have a full time Chief Whip and thus institutionalized the Office of the Chief Whip. The Council Chief Whip performs duties as stated in the Council's delegated authority and as such Council adopted a policy on the functioning of the Office of the Chief Whip.

The Office of the Council Chief Whip established a political committee called Troika, constituted by the Executive Mayor, Speaker and Council Chief Whip. This committee is coordinated and chaired by the Council Chief Whip and can when deemed necessary the Municipal Manager is also invited to the meeting. This committee provides strategic leadership for the district municipality to be able to effectively utilize the resources to achieve its objectives. The main function of this committee is to ensure political stability in the institution.

2.9.4 Whippery Support

Council took a resolution to have a full time Chief Whip and institutionalization of the Office of the Council Chief Whip. Council Chief Whip performs duties as stated in the Council's delegated authority. The Council Chief Whip meets quarterly with Chief Whips from all five LMs to conduct an audit of service delivery. All whips are also expected to present written reports on service delivery challenges, programs and projects not being executed, achievements and any other issue that may impede service delivery. A policy on the functionality of the Office of the Chief Whip has been developed and adopted by Council.

Challenges in the functioning of council and council structures

The following challenges in the functioning of council and council structures, have been identified:

- capacity gap on the new councilors into oversight responsibilities / particularly council committees;
- role, definition between the executive and legislative committees of council;
- remuneration of political office bearers and
- poor administrative support provided for council structures to exercise oversight responsibilities;
- no framework guiding location and provision of administrative support for traditional leadership in council;
- · political instability hampering proper functioning of councils and
- lack of clarity on the role of whippery in municipalities.

2.9.5 Public Participation

Public participation is rooted in the Constitution of the Republic of South Africa. It grant all citizens a right to meaningful participation in South Africa's affairs and as such a right to shape and determine their own destinies. Local government has been entrusted with the responsibility of ensuring involvement of communities, and community (civic) organisations in local government affairs. Outcome No.9 of 12 National Objectives refers to "A responsive, accountable, effective and efficient local government system". Emphasis will be on Output No. 5 which is intended to "Deepen democracy through a refined Ward Committee Model". The municipality of ORTDM will therefore structure and co-ordinate participation of communities in all municipal programs. It will also ensure and support functionality of all ward committees and CDWs in all Local Municipalities.

During 2012/13 financial year the ORTDM called upon all citizens to exercise their right to actively participate in the municipality's affairs to the fullest of their abilities, endowments and human dignity. The objectives of this approach to public participation were to:

- to create and strengthen the appropriate community structures required for local governance;
- establish an appropriate institutional mechanism to ensure the sustainability of such end-user groups and civil society structures;
- capacitate members of the community structures, relevant end-user groups, councilors and officials to be effectively involved in community participation;
- build the internal capacity within Council to roll-out the training Programme to all community structures; and
- provide support to officials within the DM to ensure implementation of the new way of doing business.

The White Paper on Local Government, 1998, stipulates the vision of "Developmental Local Government", which it defines as: "Local government committed to working with citizens and groups within the community to find sustainable ways to meet their social, economic and material needs and improve their quality of lives."

A vehicles provided to involve the public with emphasis on Section 16 of the Municipal Systems Act, 2000, which requires municipalities to develop a culture of community participation and create enabling and supporting mechanisms, processes and procedures. These mechanisms must involve communities in planning, performance management, budgeting, and service delivery. Municipalities are also required to build the capacity of the local community to participate, as well as the capacity of councilors and staff to foster community participation. A Public Participation Policy and Public Participation Strategy have been developed and adopted by council to ensure that communities within the area of jurisdiction of ORTDM participate in the

policy formulation and implementation processes. The ORTDM Strategy is also meant to support and translate vision, mission and objectives into reality of the municipality.

Participation in IDP and Budget Processes

Before the IDP and Budget are approved by Council, roadshows are conducted in each municipality to obtain inputs from the communities. When the IDP is developed, community members participate through the IDP Representative Forum.

Ward Committees

Ward Committees are established in terms of Section 73 of Local Government: Municipal Structures Act, Act No. 117 of 1998. They are also referred to as Section 73 Committees. Currently, there are 146 wards throughout ORTDM:

KSD : 36 wards (360 ward committee members)

Mhlontlo : 26 wards (260 ward committee members)

Nyandeni : 32 wards (320 ward committee members)

Port St. Johns : 20 wards (200 ward committee members)

Ilngquza Hill : 32 wards (320 ward committee members)

Those with fully established ward committees have been trained to orientate them to local government processes.

Community Development Workers

All five Local Municipalities in the ORTDM have Community Development Workers, working with other community structures to ensure that services are delivered to the people. The Community Development Workers (CDWs) are allocated as follows:

Mhlontlo LM : 23CDWs

• Nyandeni LM : 21 CDWs

Port St. Johns LM: 10 CDWs

KSD LM 25 CDWs

Ingquza Hill LM 23 CDWs

The intention was to ensure that each and every ward has a Community Development Worker but due to limited resources and other logistics there are wards that still have no CDWs but are being serviced by other CDWs with the coordination of a local coordinator.

Support to Local Municipalities

All Local Municipalities were encouraged to establish oversight committees and were provided with Terms of Reference for such committees. This was agreed upon at the level of the District Speakers Forum, which is the platform coordinated by the Speaker of the DM for all Speakers from the LMs in the District. The support given to the LMs include:

- CDW programmes;
- establishment of a Municipal Public Accounts Committee with sufficient capacity building;
- establishment of an Oversight Committee members;
- policy development; and
- compilation of Council documents.

In addition to the above, a Public Participation Officer has been attached to each local municipality to provide support to Ward Committees and Public Participation related activities.

Council Meetings

There is an approved Council Calendar that regulates the sitting of Council meetings and Council Committee meetings. The Office of the Speaker has fully complied regarding the sitting of Council meetings. Since the Council of ORTDM adopted the Separation of Powers Model and Municipal Oversight Model, the sittings of Council meetings are in line with the Municipal Oversight Model. In addition to the compliance report, the Council sits quarterly for the tabling and adoption of Oversight Reports from Section 79 Committees for each department.

District Speakers' Forum

The District Speaker's Forum is an IGR structure whose objectives include the:

- building of common understanding from shared experiences;
- coordination of work in areas of common interest; and
- the development and management of municipal programmes between the LMs and the DM.

The ORTDM has the responsibility of coordinating its LMs in a structured manner for information sharing purposes. The Office of the Speaker has a responsibility of hosting one District Speaker's Forum per quarter.

Commitment to Community Participation

The ORTDM endeavours to ensure that communities are central to the development of IDPs and that they are aware of their role in local government. To this effect, for every financial year, a number of outreach programmes to the five LMs were held by both the Office of the Executive Mayor and the Office of the Speaker.

Challenges to Public Participation

Despite its benefits and successes, there are also challenges associated with public participation. These are as follows:

- non-sitting of Ward General Meetings;
- inconsistency in convening ward Committee Meetings and submission of reports to Offices of Municipal Speakers;

- limited resources for building the capacity of Organs of Civil Society;
- policy on Participation of Traditional Leaders Participating in Council not yet adopted by Council;
- dysfunctional District Moral Regeneration Movement (MRM) Structures;
- lack of feedback to Petitions lodged by communities and community organizations to the municipality and
- Public Participation Policy and Strategy not fully implemented.

2.9.6 Petitions and Complaints Management

In the past, there was no system in place in the ORTDM for the management of the complaints and petitions in the municipality. The Municipal Council has developed and adopted a policy which seeks to regulate the manner in which community members and stakeholders lodge their complaints/petitions, and how the municipality handles such complaints/petitions. This policy also seeks to encourage community members and stakeholders to exercise their constitutional right to assembly, demonstration, picket and petition in accordance withr Section 17 of the Constitution (1996).

Over and above the Community Complaints and Petitions Handling Policy, the District also has dedicated personnel dealing with complaints and related matters received from the Presidential Hotline. This function is currently facilitated through the Office of the Municipal Manager.

2.9.7 Traditional Leadership and Councils

The ORTDM will endeavor to strengthen council structures responsible for oversight roles. This will enable accountability and transparency of Council to the community by ensuring sitting of council structures as per legislation. The municipality will ensure provision of support to council role players for effective and qualitative participation in local government processes. The municipality also aims at developing a uniform approach on the participation and support of traditional leaders in council.

Traditional leadership and Traditional councils have been identified as a critical stakeholder in Local Government and as such, relations between these institutions and the municipalities present opportunities for fast-tracking service delivery. The key issue identified is, that the relations with traditional leadership are currently unstructured/ adhoc, and not formalised. Apart from meetings of Traditional Leaders with the Executive Mayor and the IDP

Roadshows, the only platform where they could participate in the IDP processes was through the IDP Representative Forum. This hampered the planning and speed of service delivery and reduction of service delivery backlogs as the attendance to these meetings was poor. During this term of council, 12

12 Traditional Leaders are participating in the Council ORTDM, with the view to accelerate service delivery.

2.9.8 Social Cohesion

The Office of the Executive Mayor, and the Community Services Department, is implementing a number of programmes and activities aimed at promoting social cohesion in the communities of the District. These include moral regeneration programmes, like the participation in the *Inkciyo* initiative; sports, arts and cultural activities; and support to various community organisations and cooperatives.

2.9.9 District Intergovernmental Relations (IGR) Forum

The role of the District Intergovernmental Forum is to serve as a Consultative Forum for the District Municipality, the five Local Municipalities, the Eastern Cape Provincial Government, National Government and State-Owned Enterprises to discuss and consult on matters of mutual interest which include:

- Draft National and Provincial policy and legislation relating to matters affecting Local Government interests in the District.
- the implementation of National and Provincial policy and legislation with respect to such matters in the District;
- matters arising in the Premier Intergovernmental Forum, or MUNIMEC that affect the District;
- mutual support in terms of Section 88 of the Local Government: Municipal Structures Act, 1998 (Act no. 117 of 1998);
- the provision of services in the District;
- planning and development in the District;
- the coordination and alignment of the Strategic and performance plans and priorities, objectives and strategies of the Municipalities in the District;
- submission and coordination of allocation of resources to MTRF budget; and
- any other matter of strategic importance which affect the interest of the Municipalities in the District.

The functioning of the Intergovernmental Relations Forum in the District is improving and particularly the various Sector forums, including those linked to the IDP. Some of the outcomes of these improved IGR-functioning in the District the:

- drafting of the Five Year Sector Strategies which form the basis of this document;
- outlining what the district wide priorities as adopted by all the LMs should be; preparation of the Local Government Turnaround Strategy;
- reviewing of the District IGR policy framework; and
- launching of the District IGR as well as IGR roadshows that were conducted district wide.

The Social Needs cluster has a number of IGR Structures duplicating each other. This cluster needs to be aligned with the IGR Policy where IGR Structures are outlined. All other forums need to serve as substructures feeding into the Social Services Forum and Strategy and Security Forum avoid duplication of forums.

Whilst some successes has been achieved and an IGR Framework in place, it needs to be reviewed and an IGR Policy be developed. All the IGR structures currently in place in the ORTDM are provided in Table 2.37.

TABLE 2.29: INTER-GOVERNMENTAL STRUCTURES IN THE DISTRICT

IGR Structure	Nature (Political/Technical)	ature (Political/Technical) Required Frequency Of Meetings	
District Mayor's Forum	Political – chaired by the Executive	Once per semester	Functional, with consistent attendance by
	Mayor		most Mayors from the LMs
IGR forum aligned to all LG	Political and Technical	Quarterly	Functional

IGR Structure	Nature (Political/Technical)	Required Frequency Of Meetings	Functionality
KPA and IGR Policy			
Municipal Manager's forum	Technical – chaired by the Municipal	Quarterly	Functional and all Ims are participating.
	Manager of the DM		
District Communicators	Technical – chaired by the DM	Monthly	Functional and active
forum	manager for communications unit		
Local Communicator's	Technical – chaired by the LM heads	Monthly	Functional in some LMs
forum	of communications		
District Speaker's Forum	Political – chaired by the Speaker	Once per quarter	Functional.
District Whippery Forum	Political – chaired by the Council	Once per quarter	Functional.
	Chief Whip		
KSD Presidential	Political – chaired by the Premier	Bi-Monthly	Functional and constitutes of all sector
Intervention			departments
District IDP Coordinators	Technical	Monthly	Functional.
Forum			

TABLE 2.30: EXISTING TWINNING ARRANGEMENTS AND MEMORANDUM OF AGREEMENTS/UNDERSTANDING

Twining Arrangemnt/ Moa/ Mou	Affected Institutions	Purpose	Leading Department
Water Services Function	Amatola and Umgeni Water	Improvement of Water Services function	Water Services

	Boards		
Development of Water Master Plans	DWA and Water-Boards	Development of Sustainable and reliable water resource (development of water master plans)	Infrastructure Cluster
Study Assistance	Patrice Motsepe Fund and ORTDM	Bursary Fund for needy students	SPU
	Anglo-Ashante and ORTDM	Study Assistance for students	
Health Services	Oxfam-Italia and ORTDM	Supporting Clinics across the district.	EMS
Acceleration of sanitation backlogs	National Department of Human Settlements	Reduction of backlogs through and acceleration of the delivery of sanitation	Technical Services

Support to Local Municipalities

The various departments in the ORTDM are implementing a number of programmes in support to the five LMs. The major challenge is that a system is not in place to centrally coordinate the LM's support programme, and as such these LM'S are not monitored. The DM has limited capacity to ensure central coordination of LM support, mainly due to its small staff component. Table 2.31 indicates the various LM support programmes implemented by the various departments in the DM:

TABLE 2.31: LOCAL MUNICIPAL SUPPORT PROGRAMMES

Name of	Nature of Support	Beneficiary	Key Milestones/Achievement to	Challenges
Department		Municipalities	Date	
Office of the	Local AIDS Council	All LMs	Seven Local AIDS Councils have been	Inconsistence in the attendance of meetings by
Executive			established	the members
Mayor				
Office of the	Ward AIDS forums	All LMs	Thirty two Wards Forums have been	Unavailability of stipend for the members is a
Executive			established	hindering effect in the maximum participation
Mayor				of members
Office of the	NGOs/Faith Based	All LMs	Community based organisations doing	Funds not enough to provide required support.
Executive	and Community based		home based care program were given	
Mayor	Organisations		home based care kits.(Faith based	
			organisation : Mthatha)	
Office of the	Support groups	HIV positive	162 support groups were supported	Low socio economic status for people living
Executive		people in all LMs		with HIV virus is hindering effect to their
Mayor				maximum participation as most of them
				depend on conditional grant.
Office of the	Community health	Terminal ill and	Ixabiso lomntu community care centre	R120 000, which was given to both centres
Executive	care centres	neglected patients	-Ntabankulu and Temba community	proved not be enough to address their
Mayor		in Ntabankuluand	based care –Mthatha were given	challenges.
		KSD LMs	financial support	
Office of the	Non-medical HIV	All LMs	25 Non medical HIV counselling and	Funds not enough to cater for the stipend of
Executive	Counselling and		testing sites were supported	retired professional nurses and Lay
Mayor	testing sites			Counsellors.
Office of the	High Transmission	KSD, Mhlontlo,	Five High transmission area sites were	None
Executive	Area sites	Nyandeni and	supported (Mthatha Shell Ultra City,	

Name of	Nature of Support	Beneficiary	Key Milestones/Achievement to	Challenges
Department		Municipalities	Date	
Mayor		Port St. Johns	Tsolo junction, Mbizana, Ngqeleni and	
			Port St. Johns second beach.	
Office of the	Health facilities	All LMs	Professional nurses for communicable	Mostly on completion of the training,
Executive			diseases were trained for different	professional nurses become marketable or
Mayor			health facilities.	promoted. Meaning that HIV/AIDS unit had to
				train new nurses.
Office of the	Nurses schools	Mhlontlo and	150 young people identified in needy	Lack of infrastructure in these nursing schools
Executive		Nyandeni LM	homes were enrolled as in Enrolled	limits the annual intake of new student nurses.
Mayor			nurses and enrolled assistance	
			programs in an attempt to address the	
			shortage of health care workers,	
			unemployment and shortage of skills in	
			the District.	
			75 young people completed Enrolled	
			nurses assistance program and they	
			are placed in different health facilities.	
Office of the	Places of safety	Palmerton –	85 vulnerable children and 15	Shortage of funds has a negative impact in the
Executive		IIngquza Hill ,	abducted girls were placed in	operations of the centre.
Mayor		Siyakhana ;	Palmerton child care centre and in	
		IIngquza Hill and	nearby Junior and High school to	
		KSD LM	continue with their education.	
Office of the	Orphans and	All LMs	All identified needy children were	Lack of integration of programs has serious
Executive	vulnerable children		placed in different schools and tertiary	impact in expanding the program due to the

Name of	Nature of Support	Beneficiary	Key Milestones/Achievement to	Challenges
Department		Municipalities	Date	
Mayor			institutions to continue with their	fact that, the District has to pay for the fees,
			education.	stationery and uniform whereas they are
				supposed to be exempted.
Office of the	Cooperatives for the	Zalu Hill: IIngquza	Two women sewing projects in Zalu	None
Executive	vulnerable groups	Hill , Baziya,	Hill and Gxulu are currently	
Mayor		Mthatha: KSD,	functioning. Baziya Poultry project for	
		Gxulu: Nyandeni,	young women is functioning well,	
		Hormies furniture:	Hormies carpentry for young men is	
		KSD LM	operational,	
		Xhwili A/A:KSD	Eastern cape magazine for a young	
		LM	woman in Xhwili A/A is operational,	
			Project for carpentry Arts and craft for	
			people with Disabilities in Flagstaff:	
			IIngquza Hill is operational	
Office of the	Students finance	All LMs	104 tertiary students are currently	Funds are not enough to cover needy
Executive	Program		benefiting from the program; 26 have	students.
Mayor			completed their degree	
Legislative	Support on the	All LMs	All LMs have been work-shopped on	Inconsistence in attending meetings convened
Services	Establishment of		MPAC Terms of Reference; All Local	by the DM.
	MPAC and Oversight		Municipalities have been encouraged	
	Committees;		to participate in the Speakers and	
	Development of Public		Traditional Leaders' Summit	
	participation Policy,			

Name of	Nature of Support	Beneficiary	Key Milestones/Achievement to	Challenges
Department		Municipalities	Date	
	Public Participation			
	Strategy and Ward			
	Committee Guidelines;			
	Compilation of Council			
	Documents, Council			
	Minutes and			
	Resolutions register			
Internal Audit	Provide internal audit	Port St Johns and	There has been improvement in audit	The existing capacity in the district is
	support to Local	Mhlontlo LMs	outcomes with Port St Johns LM	inadequate to fully service the LMs. Past audit
	Municipalities on a		obtaining an unqualified audit opinion	issues are not addressed on time resulting in
	shared service		in the 2009/2010 financial year.	recurring audit issues.
	arrangement.			
Office of the	Coordination of	All LMS	Development of Framework and	Limited capacity (staff complement), some
Municipal	development of IDP		process plans for both IDP and PMS	LMs do not dedicated personnel for IDP and
Manager	and PMS			PMS
Legal	Legal , consultative	Mhlontlo,	Successfully defended cases for the	Structures do not provide for adequate legal
Services	and sharing of	Nyandeni,	municipalities' .Shared skills and legal	staff, too many litigations and less funding.
	personnel for legal	IIngquza Hill KSD	manual.	Less opportunities for meetings
	support	and Port St Johns		
		LMs		
Human	Support for job	Mhlontlo,	Job evaluation finalized and	Formulation of policies, No uniformity of
Resources	evaluation,	Nyandeni,	implemented in some LMs and in other	systems, lack of skilled personnel.
	Consultative	IIngquza Hill, KSD	still in process	

Name of	Nature of Support	Beneficiary	Key Milestones/Achievement to	Challenges
Department		Municipalities	Date	
		and Port St Johns		
		LMs		
ICTM	Consultation,	Mhlontlo,	Three policies have been approved	Formulation of policies, No uniformity of
		Nyandeni,	which are: ICT Steering Comm, ICT	systems, lack of skilled personnel.
		IIngquza Hill, KSD	Policy and Security.	
		and Port St Johns		
		LMs		
Rural	Planning	Mhlontlo LM	Tsolo Junction SDF being developed.	
Planning and		Mhlontlo Ward 2	Community Based plans developed.	
Economic		and 13		
development		Port St Johns LM		
		Ward 11		
Community	Capacity building and	All LMs	Training of community members on	
and Social	training		Tourism Arts and Craft, Business	
Services			skills, Poultry management and	
			disease management. Public transport	
			operators trained on conflict	
			management, Customer care and	
			financial management.	
Infrastructure	Engineering Support	All LMs	Development of standard tender	Not Applicable
Cluster			document that complies with CIDB	
			regulations. Purchase of Design Soft	
			Water for Nyandeni LM. Training on	

Name of	Nature of Support	Beneficiary	Key Milestones/Achievement to	Challenges
Department		Municipalities	Date	
			General Conditions of Contract in	
			2010.	

Challenges Identified in IGR

Despite successes, there are still challenges. The following are some of those that have been noted:

- Ad hoc IGR coordination at Local Municipalities level;
- the need to improve on planning and coordination of events/ IGR activities between DM and LMs and
- the lack of Human Resources to coordinate this function.

2.9.10 Integrated Service Delivery Planning, Implementation, Monitoring, Reporting and Evaluation

The focal area is to ensure credible processes for service delivery planning, monitoring, reporting and evaluation. This is to ensure alignment of service delivery plans and programmes between National, Provincial Government, sector departments and municipalities. It also focuses on the involvement of communities in holding municipal councils accountable for service delivery in their area of responsibility. The focus is also to ensure that municipalities have effective governance structures and systems in place to ensure accountability on delivery against set plans and programmes.

Challenges with regards to service delivery, planning, implementation monitoring, reporting and evaluation are the following:

- lack of alignment of programmes and plans;
- there being no proper feedback to communities after IDP Road-shows;
- lack of community involvement in project implementation;
- improper introduction of projects to communities;
- ineffective of project steering committees;
- poor planning;

- performance monitoring and evaluation and reporting not leading to improved service delivery (Insufficient oversight)
- "Malicious compliance"; and
- inadequate monitoring and evaluation on service delivery.

2.9.11 Communications

Municipalities must ensure that they have a Communications Unit that empowers and encourages citizens to participate in democracy and improve the lives of all. This should ensure coherence of messages, open and extended channels of communication between municipality and the people, towards a shared vision. Although the DMs does not have a fully-fledged Communications Department, a District Communicators Forum (DCF), which is partially functional has been established. Most LMs do attend DCF meetings but a few municipalities are not consistent in attending meetings. Issues pertaining to the communication cluster are attended to by the relevant LMs. Communicators have been inducted on the role that they need to play in their respective municipalities. A Communication Strategy and Plan was approved by Council in April 2014. The challenges the Communication Strategy and Plan seeks is to address are the following:

- non- Centralised communications:
- communications units not sufficiently resourced in terms of Human Resources and finances (communications units only have one official in the LMs);
- strategic placement of and use of communications, i.e. Heads of Communications and officials are placed on lower levels in the organogram;
- inconsistency in updating information in the municipal websites;
- negative perceptions in the Media;
- inconsistency in attendance of the DCF by some municipalities;
- lack of Corporate Identity;
- varying and inconsistent communication (internal and external);
- · internal communication is not done properly;
- communication with external institutions that is poorly managed/channeled;
- service delivery communication to LM and communities;
- no clear communication between DM and LM councils (especially DM and LM council decisions);

- no proper coordination of communication in the district;
- no fully fledged Communications Unit; and
- non-responsive Communication Strategy.

2.9.12 Audit and Risk Management

Internal auditing is an independent, objective assurance and consulting activity designed to add value and improve an organisation's operations. It assists an organisation accomplish its objectives by bringing a systematic, disciplined approach to evaluate and improve the effectiveness of risk management, control, and governance processes. The situation in the district is as follows:

- Nyandeni, Ingquza Hill, King Sabata Dalidyebo and Mhlontlo Local Municipalities have functional internal audit functions, whereas Port St Johns Local Municipality, its Agency as well as Ntinga OR Development Agency are supported by the District Municipality;
- Audit committees are in place;
- Ad-hoc support is provided to municipalities with functional internal audit units upon request, and
- All municipalities in the district have been audited by the Auditor General for the financial year.

The district municipality has an in-house internal audit function and is also extended to support some of the Local Municipalities that fall under its jurisdiction.

Key challenges that have been identified in this area include the following:

- audit issues identified are not attended to, audit action plans not fully implemented;
- insufficient resources of internal audit Units;
- recommendations made by Internal Auditors not fully implemented;
- internal unit within the district currently understaffed; and
- · effectiveness of the audit committee is not continuously monitored.

Audit Outcomes for the 2015/2016 Financial Year

Remarkable improvement is reported for the Ntinga ORTDM Agency, which maintained an unqualified audit opinion for 2014/2015 with no matters of emphasis. In 2015/2016, Ntinga obtained a clean audit opinion. Ingquza Hill LM has also excelled by obtaining a clean audit opinion. The ORTDM maintained a qualified audit opinion for 2014/2015 and in 2015/2016 one qualification. Port St Johns Municipality maintained an unqualified audit opinion for 2014/2015 and 2015/2016. The Port St Johns Development Agency maintained an unqualified audit opinion for 2014/2015 and 2015/2016 financial years. Nyandeni LM has also maintained an unqualified audit opinion for 2015/2016 financial year. Mhlontlo LM improved from a qualified audit opinion for 2014/2015 to an unqualified opinion in 2015/2016. King Sabata Dalindyebo LM, maintained a qualified audit opinion for 2014/2015 and 2015/2016. There is however, but there is need for improvement. Table 2:40 illustrates the types of audit opinions received by municipalities over the last five financial years.

TABLE 2.32: AUDIT OUTCOMES IN THE DISTRICT IN THE PERIOD 2011 TO 2016

Name	2011/12	2012/13	2013/14	2014/2015	2015/2016
ORTDM	Disclaimer	Disclaimer	Disclaimer	Qualified	Qualified
Ntinga ORTDM Development Agency	Unqualified	Unqualified	Unqualified	Unqualified	Clean
KSD municipality LM	Disclaimer	Disclaimer	Qualified	Qualified	Qualified
Mhlontio LM	Qualified	Adverse	Adverse	Qualified	Unqualified
Port St Johns LM	Qualified	Qualified	Qualified	Qualified	Qualified
Port St Johns Development Agency	Qualified	Qualified	Qualified	Unqualified	Unqualified
Ingquza Hill LM	Unqualified	Unqualified	Unqualified	Clean	Clean
Nyandeni LM	Qualified	Unqualified	Unqualified	Unqualified	Clean

Management Audit Action Plan

A thorough analysis and understanding of the AGSA's audit report and the causes of findings informed the development of the "Management Audit Action Plan", which has been summarised into the "Strategic Audit Action Plan 2015/16" document. The document gives an overview of the critical management and oversight actions necessary for the full implementation of the Management Audit Action Plan.

Management has identified the following areas deserving strategic focus in the implementation of the Management Audit Action Plan. These areas are:

- performance of a Pre-Audit exercise by internal audit on all prior accounts and figures that were qualified by the AGSA for audit by 30 June 2016 in order to minimise the impact of qualification on the restated 2014/15 figures;
- implementation of internal controls for identification, recording and reporting of irregular expenditure for the 2014/15 and 2015/16 financial years. review and updating of the contracts register to enable accurate reporting of commitments;
- advising Council by 31 January 2016 on the establishment of a committee of council to investigate irregular, unauthorised and, fruitless and wasteful expenditure for the purposes of recovery, or write-off;
- review, updating and documentation of internal control processes (procedure manuals) for all key processes of the Municipality, followed by a change management process to ensure the attitude of council, management and staff on internal controls is transformed;
- implementation of a compliance monitoring functioning within departments coordinated by the Municipal Manager's office and the review of the 2015/16 SDBIP and implementation of corrective measures immediately after the approval of the budget adjustment by Council;
- council adoption of a stringent process for monitoring the implementation of the management audit action plan and consequence management in the event of failure to implement. The MAAP will be a standing item of MANCO and MAYCO; and
- departments to exercise strict asset management controls and accountability of assets under their custody, and Head of Departments to lead this
 process for their respective departments.

An AG report has been issued for the municipality with one qualification item and emphasis of matter. A Management Audit Action Plan has been developed to address the qualification matter and the emphasis of matter. The action plan was submitted to Council, together with the Annual Report at the Council meeting of 28 January 2017.

Audit Committee

The district municipality has a functional Audit Committee. The committee has skills to address financial matters, audit matters, performance management issues and legal issues. The functions of the Audit Committee are performed within the parameters of the Council-approved the Audit Committee Charter. The Charter was approved in 2017. The Audit Committee sits once a quarter and its reports are submitted to Council at the end of each quarter.

The following table (Table 2.33) summarises the status of audit committees in the DM and the five LMs in the District:

TABLE 2.33: STATUS OF AUDIT COMMITTEES

Name Of The Organization	Audit Committee Status
Ntinga O.R Tambo Development Agency	Committee is in place
Port St Johns Local Municipality	Committee is in place
King Sabata Dalindyebo Local Municipality	Committee is in place
IIngquza Hill Local Municipality	Committee is in place
Nyandeni Local Municipality	Committee is in place
Mhlontlo Local Municipality	Committee is in place

Table 2.34 below summarises the status of the internal audit function in the DM and the five LMs in the District:

Table 2.34: STATUS OF INTERNAL AUDIT FUNCTION

Name Of The Organisation	Internal Status
Ntinga O.R Tambo Development Agency	Shared with District Municipality
Port St Johns Local Municipality	Shared with the District Municipality
King Sabata Dalindyebo Local Municipality	In-house function
IIngquza Hill Local Municipality	In-house function
Nyandeni Local Municipality	In-house function
Mhlontlo Local Municipality	In-house function(supported with 2 students)

2.9.13 Risk management

The Municipality has employed a Chief Risk Officer who assumed duty in January 2017. The Risk Management committee is not functional yet. However there are sittings scheduled for the Third and fourth quarters of 2016/17 financial year. Support is provided for the Local Municipalities namely: Nyandeni Local Municipality, Mhlontlo, Port St Johns Local Municipality and Ntinga development agency. The risk unit is not fully capacitated yet there are however policies in place planned to be reviewed during the third quarter of 2016/17 financial year.

Anti-Fraud and Anti- Corruption

ORTDM has Risk Management and Anti-Fraud and Anti-Corruption Policies that are in place. The Risk Committee will play a significant role in monitoring the implementation of risk management plans. Challenges facing the municipality are:

- inadequate follow-ups on reported incidents;
- culture of anti-fraud and anti-corruption has not yet fully inculcated to the daily operations of the municipality;
- · limited controls in place; and
- no preventative or detecting internal measure against fraud and corruption.

2.9.14 Municipal Legal services

There is an in-house legal service department which is functional. It supports other Local Municipalities within the district. There are legal advisors in some of the Local Municipalities, like Nyandeni, IIngquza Hill and King Sabata Dalindyebo Local Municipalities, whilst others do not have legal advisors and rely on external legal service providers (consultants).

The challenges identified are:

- no consultation with legal advisors on legal matters;
- non-compliance with legal advices and opinions provided;
- contracts not brought to legal services for settling and comments;

- non-compliance with legislative provisions;
- binding the municipality without first soliciting legal opinion;
- seeking legal advices and opinions from external legal service providers, who are not specialists on local government, without first consulting internal legal advisors;
- relying on incorrect legal advice and opinions provided by external legal service providers;
- a need to enhance the Human Resource Capacity of the Department in line with the proposed staff structure;
- work overload within the department owing to depleted staff personnel through resignation, contract reaching natural attrition and non filling of such vacant positions;
- less funds voted for operations and defence of litigation against the municipality;
- exclusion of legal advisors in critical decision making processes, resulting in legally unsound decisions susceptible to legal challenges; and
- poor corporate governance and due diligence by other departmental heads, resulting in wrong decision making and dumping of overripe and nondefendable litigation matters at legal services.

2.10 INSTITUTIONAL TRANSFORMATION AND DEVELOPMENT

This section details the initiatives the District Municipality is implementing as part of it's institutional transformation and development agenda.

2.10.1 Human Resource Management and Administration

The ORTDM organisational structure is approved and currently being implemented. The Micro organizational structure of ORTDM is depicted below, with a detailed Macro being attached as **Annexure C**

Organisational Structure

Municipal Manager

Office of the Municipal Manager

Legal Services

P ! N

Internal Audit

DEPARTMENTS

Corporate Services	Budget and Treasury (BTO)	Human Settlements	Rural Economic Development and Planning	Community Services	Technical Services	Water Services
Organisational Development Employee Relations HR Development HR Administration Individual PMS Employee Wellness ICT	Asset Management Supply Chain Management Municipal Support Revenue Budget Reporting GL, Recons & AFS	Research, Planning & Compliance Housing Administration Quality Assurance	Facilitation, Research Informal Trade & Enterprise Development Tourism Environmental Management Services Spatial Planning & Land Use	Disaster & Risk Management Fire & Rescue Sports, Arts, Culture & Heritage Community Safety Social Development Municipal Health	Estate Management Mechanical workshop Transport Planning & Services Storms Water & electricity Building Control	Treatment works Maintenance Electrical & Mechanical

TABLE 2.35: SENIOR MANAGEMENT IN THE ORTOM TAMBO DISTRICT MUNICIPALITY

Designation Levels	Total Number of Posts	Posts Filled	No of Females	Posts Filled as a %
Municipal Manager	1	1	-	100
Section 56 Positions	11	8	4	73
TOTAL	12	9	4	75

In terms of vacancies, it is noted that the DM has an approved Macro - structure. Nine out of the eleven Section 56 Positions in the Macro structure have been filled: Directors – Budget and Treasury (CFO), Community Services, Rural and Economic Development Planning, Internal Audit Office, Office of the Executive Mayor, Office of the Municipal Manager, Legislative services and Corporate Services. The vacant posts are that of the Director Water and Sanitation Services, Human Settlements and Technical Services. However, the selection interviews have been conducted for the vacant post of Director: Water and Sanitation Services. The report was tabled to Council on 28 February, 2017 while the post of Director: Human Settlements was advertised on 22 January 2017. The post of Director: Technical Services became vacant on 1 January 2017 due to the resignation of the incumbent.

Leave Management

The Municipality has procured an electronic leave management system, Employee Self Service- Payday (ESS). The installation was followed by training and is being rolled out to various Departments to be utilised for leave management. Installation and training has been done for 9 Departments whom are fully utilising the system, while minor challenges are being addressed as and when they are encountered. Arrangements for installation, followed by training for the two remaining Departments are in progress.

2.10.2 Learning, Training and Development

The District Municipality made reasonable progress in terms of setting an environment in the workplace for learning and development as well coordination of learning programmes for unemployed people in the community. Since September 2016, critical vacant positions in the Human Resources Development Unit have been filled. A programme/project was embarked upon to review and develop draft policies on Skills Development Interventions per each programme

being: Bursary /Study Assistance Policy, Experiential Training Policy, Induction and orientation Policy and Employment Equity Policy. The Skills Development and Employment Equity Committee has been re-established in order to establish a platform for consultation, advice and stakeholder engagement on all skills development matters impacting on the municipal workforce in the entire District as per the Municipal IDP Strategic Objective of addressing the Skills Shortages (SDBIP, p 2), Skills Development Act of 1998 and the National Skills Development Strategy (NSDS III).

Through partnership with the LGSETA, five learnership programmes for both employed and unemployed learners have been approved since the programme roll-out in October 2016 on Introduction to Local Government for Traditional Leaders, National Certificate in Water and Waste Water Process Control, Operations NQF 2 and 3 and Fire and Rescue Operations. One hundred and twenty bursaries have been awarded to employees to study programmes of their own choice, within the scope of Local Government. Critical to the skills development interventions that are implemented, is the consideration of critical and scarce skills within the Local Government Sector, as guided by LGSETA. i.e. Project Management, Civil Engineering, Plumbing, TLB, Grader Operator, Problem Solving and Decision Making through CPMD for Managers and Accounting Programmes. Internship programme opportunities have been created for qualified graduates. As a result, the Municipality increased the intake of learners from 24 to 41 learners, who are gaining work experience in various fields of occupation within the Municipality.

In terms of Employment Equity, the Municipality is guided by the approved Employment Equity Plan 2013-2017 to ensure that a fair and reasonable representative workforce, in terms of gender and race, across all occupational categories is achieved. The Municipality has complied with the provisions of Section 21 of the Employment Equity Act through submitting the Annual Report for thee 2015/16 financial year.

2.10.3 Labour Relations

There has been remarkable improvement in the implementation of LLF resolutions which have been outstanding for a number of years, sound labour relations between employer and employees not at the desired level yet that will culminate into sound labour relations. The Local Labour Forum has been constituted and training has been conducted for members of the forum. Current issues awaiting the forum, include implementation of collective agreements, salary disparities, resolution of the casual workers released after January 2010 and the Service Delivery Model of the ORTDM.

2.10.4 Employee Wellness

Employee Wellness has improved employee morale, through wellness interventions e.g. Psychosocial Services, Sports and Spiritual days. Medical examinations are now being conducted bi-annually, and the employees were declared fit to perform their normal duties. Health and Safety issues still need to be improved, by ensuring that protective clothing is provided to all employees. The municipality is still not complying fully with the relevant legislation, such as the Occupational Health and Safety Act.

The Municipality implemented the following programs in the past financial year:

- Wellness Day
- HIV/AIDS Awareness Day
- Prayer Day
- SAIMSA Games

2.10.5 Staff Provisioning

The staff provisioning employee placement, recruitment and selection has been finalised. Placement of employees in posts of the approved revised organisational structure has been done in phases:

- Phase 1- placement of employees horizontally is almost finished; and
- Phase 2 –Selection interviews for posts were advertised internally and externally concurrently.

All departments have successfully placed their employees against the approved organogram. Corporate Services was the first to place its employees and the Budget and Treasury Office was the last. Casual employees who were in service of the municipality as at January 2010, were placed against vacant positions.

2.9.6 HR Policies and Plans

The Municipality had HR policies which were adopted in 2003; however this has been addressed as these policies have since been reviewed and tabled to Council. Fifteen policies comprised of both reviewed and new policies were approved and adopted by Council in 2014. Work sessions to explain the policies to employees were conducted and the policies have been implemented.

A work session on developing and implementing a Human Resource Plan for the Municipality was conducted by COGTA on 9-10 February 2017.

2.10.7 Organistaional Development

The Job Evaluation process is progressing well, with all Local Municipalities receiving support from the District Organisational Development Section. The following is the status thus far:

TABLE 2.36: PROGRESS WITH JOB EVALUATION

Municipality	No of Profiles Evaluated	Progress
Ingquza Hill	136	Finished
KSD	594	Still to join
Mhlontlo	117	Finished
PSJ	141	Finished
Nyandeni	137	Finished
ORTDM	1 125	Started

2.10.8 Information and Communication Technology

A number of projects have been done, and will be continued to improve the ICT systems and infrastructure in the Municipality to enable it to improve its situation. Strategic documents, such as the ICT strategy, Master Systems Plan, ICT Charter, ICT Governance Framework and ICT policies, were adopted by Council. These strategic documents will guide the establishment of ICT strategic structures, such as the ICT Steering Committee, in order to ensure that all IS

and ICT spending is aligned to the IDP.

The ICT department is currently busy with the implementation of systems contained in the Enterprise Agreement with Microsoft. The systems are as follows:

- Microsoft Office 365 (known as O365) is being implemented and the installation of MS Office Proplus on users was finalized at the end of February 2017. Office Proplus will assist users to access their MS Office applications from any computer with internet connectivity, and this should increase productivity;
- the second project, linked to the above will be the configuration of One Drive for Business. This will allow users to store and access their own data from any computer with an internet connection;
- the next project will be is the activation of Sharepoint. Sharepoint is a document and record management solution that allows the municipality to manage, share documents and avoid duplication of documentation. This will assist in the distribution of Council Documents to all Councilors for the Council meetings and different committees. This project has also been started at Council level to give access to the Council packs and
- the last project for the 2016/17 financial year as part of the MS EA, is to install and activate Skype for Business. This will allow users to communicate using their smartphones, iPads and computers, any other relevant equipment voice calls by means of internet connections. This will reduce the cost of making telephone calls.

ORTDM is also busy with the Broadband Project that will cover all offices within the KSD LM and Mhlontlo LM. This project will increase internet speeds drastically and also allow citizens within these municipalities to access free Wi - Fi hotspots.

The challenges faced with the MS EA related projects are due to the late payment of invoices which were due to Microsoft. This poses a risk of Microsoft suspending usage of their licenses on the above mentioned systems and jeopardise future systems.

The municipality still needs to develop and adopt strategic documents, such as the ICT strategy, Disaster Recovery Strategy and Business Continuity

Strategy. The DM is also in the process of developing the ICT Governance Policy in line with the DPSA's Corporate Governance of ICT Governance Framework.

2.11 LOCAL ECONOMIC DEVELOPMENT

The ORTDM's vision is that of a Municipality which is responsive to social aspirations and for an economically vibrant, healthy and sustainable community. The District, however, faces a declining economy, high levels of poverty, underdevelopment, infrastructure backlogs, as well as reliance on the Government sector. The ORTDM Council resolved to drive its Local Economic Development (LED) Strategy by establishing a special purpose vehicle in the form of a development agency, which was later converted into a Municipal Entity by the name of the Ntinga ORT Development Agency (Ntinga for short). This entity was established in January 2003 as an implementing agent, focusing on:

- Agriculture and Food Production;
- Mariculture and Tourism;
- Social Infrastructure and Services;
- Institutional Building;
- Strategic Infrastructure such as rail, dams, electrification, roads (priority surfaced and rural roads; and
- Any other Functions delegated to Ntinga by the ORTDM in terms of its powers and functions.

The processes for the conversion of Ntinga are under way and it was finalized in the Mayoral Lekgotla to accelerate the processes. Due diligence on Ntinga subsidiaries has been initiated for financial viability.

The economy of the District hinges on the following four key economic drivers:

- Agriculture;
- Tourism;
- Forestry;
- Mariculture; and
- Aquaculture.

2.11.1 Agricultural Development

The District's population is largely in rural settlements and is considered to have a rich natural resource, which gives it a competitive advantage, whilst creating developmental opportunities in agriculture. At present, the structure of the District economy does not promote high rates of economic growth and, as a result, of largely historical factors, is hampered by several blockages, bottlenecks and constraints that limit the level of growth and development in the area.

While the municipality has identified, amongst others, agriculture, as a key driver for local economic development, the agricultural sector does not yet make a large contribution to the district's GDP but maintains a small contribution of 1.7% of the District's GDP. Despite this, the sector retains its position as the backbone of rural livelihoods in the largely rural areas of the District. The importance of agriculture can therefore not be underestimated as an informal rural based activity. When consideration is taken of the rural based agriculture in the district, the sector becomes an integral component of the ORTDM's Local Economic Development (LED) landscape, through its ability to provide for community livelihoods, generating employment and fighting endemic poverty in the District.

It is believed that through the right type of investments, the potential in the District's agricultural sector can be harnessed better. These include plans for new dams and associated water-supply systems, which can provide opportunities for large-scale commercial irrigation projects. The communal tenure system results in issues that require creative management approaches, and in this regard, fencing of arable land may bring about improvements. Land claims have affected agricultural production in some areas and a solution to these challenges will foster the agriculture development goals.

Research trials have been conducted for High Value Crops such as cotton, sunflower and cassava. The Kei Fresh Produce Market (KFMP) seeks to increase potato and banana production in the district while working in partnership with ASGISA-EC. A Farmer Support Unit has also been established within the KFPM to assist the local farmers with the development of quality produce, and being able to market their products in the region.

In April 2008 the District Municipality purchased seven farms (Adam Kok Farms) in the juristic area of Kokstad, KwaZulu Natal, namely:

- Woodville 1;
- Woodville 2;
- Shallom,

- Erin;
- The Lease;
- · Fairfield; and
- Llewellyn .

The main purpose for the acquisition of these farms, was to generate revenue and be an incubator for the development and training of local emerging farmers.

MAP 6 ADAM KOK FARMS



The farms are currently operating with the equipment that was originally acquired when the farms were bought. A study has been conducted on the viability proposals for full use of the farms. The district municipality plans to implement a turnaround strategy for effective and efficient use of the farms with the following recommendations classified to reflect the ones requiring immediate intervention and the those forming part of the medium term.

Agri-Park Development

ORTDM, in line with the National Department of Rural Development and Land Reform (DRDLR), is embarking on the process of facilitation and co-ordination of the development of Mega Agri-Parks. This is a response to the directive from the State of the Nation Address (SONA) of Honorable President Zuma, that Mega Agri-Parks shall be established in all 27 poorest districts in the country. In the Eastern Cape, it has been resolved that all six Districts will be supported to establish the Mega Agri-Parks as a vehicle for rural economic transformation. DRDLR has set aside R20 billion for the establishment of the Mega Agri-Parks, of which 1% (R200 million) is budgeted for the establishment of institutional and capacity building.

The DRDLR made available an amount of R46 million for the 2015/2016 financial year for the establishment of these Mega Agri-Parks. Government, for a period of 10 years, will support the Mega Agri-Parks. ORTDM is one of those Districts that has been identified for this initiative. The work done so far by both the DRDLR and DRDAR indicates that the ideal site for the Mega Agri-Park in the ORTDM region is in Mthatha. This is informed by the existing enabling infrastructure and research done, to date, in line with the 10 Guiding Principles for Agri-Park Establishment.

Establishment of the Special Economic Zones

The Department of Economic Development, Environmental Affairs and Tourism (DEDEAT) in the Eastern Cape, in partnership with the Department of Trade and Industry have mandated the East London Industrial Development Zone SOC Ltd (ELIDZ), an operator for a purpose built industrial location for manufacturing industries to house the Project Management Office (PMO) for the planning and establishment of the Wild Coast Special Economic Zone (WCSEZ). The Wild Coast incorporates Alfred Nzo, Oliver Tambo and Amatole District Municipalities. In ORTDM, KSDLM has been chosen as the focal point or the center of the SEZ. A number of incentives will be available to ensure SEZs' growth, revenue generation, creation of jobs, attraction of Foreign Direct Investment and international competitiveness. According to the Special Economic Zones Policy, published in 2012, the main reason for the establishment of the SEZ is to address some of the limitations faced by the Industrial Development Zones (IDZ) such as the ELIDZ, Coega IDZ and the Richards Bay IDZ. The SEZ Policy states that, "Where the designated zone is only a small part of an area or region, support for the development of the zone should be comprehensive to include in-zone and out-of-zone measures." This provision is meant to address one of the limitations of the IDZs, where "There is too much focus on in-zone activities and enterprises, and little attention is paid to out-of-zone activities". In addition, the SEZs will expand "the range and quality of support measures beyond the provision of infrastructure, including both in-zone and out-of-zone support measures".

I. Recommendations for Urgent Intervention

The following is recommended as an urgent intervention:

- purchase a light delivery vehicle and truck to transport produce from harvest to the market;
- purchase a juice manufacturing machine to extract juice from fruit falling naturally from trees;
- renovate houses for farm workers;
- purchase of five grass cutters and diesel for the machines and other farm equipment and agriculture implements;
- arrange a livestock handing over event for a heifer exchange program combined with the launch of the KFPM farmer support program, coupled with acknowledgement of potato washing and grading machine received through European Union funding; and
- facilitate the opening of a bank account for I Adam Kok Farm transactions.

II. Other recommendations to be prioritised for the short term is to:

- purchase of orchard nets to protect fruit trees and produce from strong winds and hail storms;
- harmonize employees' salaries and improvement of their working conditions;
- do staff training and development coupled with recognition of prior learning;
- comply with labour law i.e., for staff to have it must have at least two sets of protecting clothing;
- renovations of existing farm houses should be prioritized;
- · repair the worst deteriorated sections of fencing, taking cognizance of the fact that the majority of the fact needs replacement;
- complete and revamp all farm equipment and implements;
- transfer assets to Ntinga with the necessary budget to ensure proper management; and
- scooping off silted dams with immediate effect to avoid death of livestock due to mud-trap.

2.11.2 Livestock Improvement

While agriculture comprises approximately up only 50% of the Eastern Cape GDP, and provides 12% of the Province's formal sector employment. Within the Eastern Cape agricultural economy, the livestock and livestock products are the single biggest sub-sector with an estimated gross income value of R2.4 billion per annum. This represents 70% of the Eastern Cape's gross agricultural income. Livestock farming within the ORTDM is by far the biggest livestock farming practice in communal farming in South Africa, incorporating 631 674 cattle, 732 478 goats and 1 225 244 sheep. In recognition of this, the Municipality has a Livestock Improvement Programme, which encompasses the following sections:

- Beef Development Programme;
- Iqhayiya Sheep and Wool Production; and
- Laphumilanga Goat Production Programme.

The objective of the Livestock Improvement Programme is to increase the income of communal cattle farmers by assisting them to realize higher prices for their cattle through:

- increasing their participation in the formal marketing channels;
- improving the quality of the animals marketed, by increasing farmer's access to veterinary and feed input markets;
- facilitating exchange of bulls, heifers and goats within the local livestock farmers in order to improve their genetic make-up; and
- appointing mentors from within communities to provide technical advice to ensure care, safety and access to information through community participation.

This programme furthermore seeks to address the fact that livestock in the district is of poor quality, as well as the reluctance of farmers to market their livestock. The following strategic activities were implemented to address these issues:

- Create awareness of the potential economic value of livestock;
- Beef production to supply quality livestock to the abattoir;
- Promotion of appropriate veld management and land care practices;
- Setting up of institutional arrangements to ensure coordination between role-players;
- Providing training on animal health aspects and animal husbandry; and

Farmer support and development.

There are, however, a number of challenges that are frustrating the programme. These are the following:

- the prevailing land tenure system;
- · drawn-out and unresolved land claims;
- lack of physical infrastructure in terms of irrigation systems, including the provision of water for LED initiatives, especially for agriculture;
- limited access to water for irrigation; and
- poor coordination and integration of stakeholder interventions.

The following have been put forward as possible interventions:

- making improvements in physical infrastructure;
- improved collaboration between all stakeholders; and
- resolution of outstanding land claims.

2.11.3 Tourism

The district faces a declining economy, high level of poverty, underdeveloped and infrastructure backlogs as well as reliance on the government sector. The economy of the district hinges around the key drivers and growth sector, of which tourism is among them. The tourism section falls under the Rural, Economic and Development Planning which includes Local Economic Development (LED), Agriculture, the Environment and Spatial and town planning. The ORTDM has identified tourism as one of its economic drivers. The untapped natural resources, culture and historic heritage places the district on the international map, there are some strategic assets that the district possesses. These section uses national and provincial policy documents to develop their operational policies at the district level. The following are the tourism policy documents used for the development of programs:

The Tourism Planning Framework for the ORTDM of 2003, states the role of local government, according to the National White Paper on Development and Promotion of Tourism in South Africa 1996: Page 51 states reads as follows:

• responsible land use planning, urban and rural development;

- control over land use and land allocation;
- provision and maintenance of tourist services, sites and attractions;
- provision of road signs according to national guidelines;
- market and promote specific local attractions and provide information on these;
- · control public health and safety;
- facilitate the participation of local communities in the tourism industry;
- own and maintain certain plant e.g. ports and airports;
- provide adequate parking, also for coaches;
- facilitate appropriate public transport services e.g. taxi services;
- license establishments according to the national framework;
- support local publicity associations to coordinate tourism initiatives; and
- local government should not provide services that can be provided by the private sector.

The Tourism Tool Kit (SA Local Government's Role in Tourism) states the following:

Tourism is a local economic development directive that is mandated by the South African Constitution, 1996; and the Tourism Act, 1993.

a) Local government has a significant impact on natural and cultural resources in and around tourism destinations. Local government impacts on tourism products in how they manage their environment and provide services to their communities. Local government has a mandate to plan for, impact upon, improve and monitor tourism development (NEMA, 1999)

Tourism, among other industries, relies on having these resources in a healthy state.

b) Local government provides the core utilities and infrastructure on which the tourism industry is based. This includes district and municipal roads, lighting, water and sewerage, public transport systems, signs and, at times, airports and ports. Local government has a role to play in the operation of attractions such as museums, art galleries, sports stadia, convention centres, parks, gardens, events, tours, and other amenities.

- c) Collectively, this represents a multi-billion rand investment of public money. It also means that local government is perhaps the largest 'tourism operator' in the country.
- d) Local government alongside other governmental actors enable regional marketing and provides visitor information by cooperating with Provincial Tourism Authorities (PTA) and providing visitor information desks.

The National Tourism Sector Strategy (NTSS) states that the tourism sector is integrated with South Africa's entire economy, all nine provinces and society, and therefore encompasses a range of different role players, whose roles and responsibilities are identified below:

National Department of Tourism

The National Department of Tourism's role is to ensure that tourism provides a sustainable increasing contribution to the South African economy. It also provides policy advice to the Minister of Tourism, administers and monitors government's investment in tourism marketing and other programmes. The Department manages the core tourism data set, and distributes this and other research information to the public and private sectors.

Provincial tourism organisations

These organisations act as a bridge between tourism operators, national tourism bodies, and local and national government. They are responsible for promoting their provinces to domestic and international visitors.

Local government

South Africa's local government consists up of five metros, 46 district Councils and 232 Local Municipalities. Local authorities must make decisions about and set directions for promoting the social, cultural, environmental and economic well-being of their communities. Their role in the tourism sector is to manage assets such as public land, and to provide important infrastructure.

Further Local government has to:

- create awareness through campaigns, using appointed advertising agencies, the public broadcaster, radio stations, social media and others;
- engage the Department of Basic Education to develop a school tour programme, possibly integrated with, for example, the curriculum for Life
 Orientation in the early high-school grades. Take into account any existing programmes; investigate funding from sponsorships/AID, and develop the programme;
- develop an exchange programme where employees in enterprises within the tourist industry visit other touring industry operators to experience holiday-making and/or visit attractions;
- use off-season and low season periods, when both labour and capacity are available;
- seek for transport/funding sponsors.

The untapped natural resources, culture and history that put the District on the international map, are some of the strategic assets that the district possesses. Initiatives pursued under tourism development include:

Tourism Marketing and Promotion of the region

This programme encourages participation of local stakeholders in tourism planning by creating platforms like regional and local tourism forums, wherein experiences, challenges and solutions are shared. Campaigns to create awareness focusing on host communities (where there are tourist activities), use of media (print and electronic) to engage learners and the public to debate and support the cause for tourism. Holding events, safety and security related activities with SAPS.

Tourism Marketing and Promotion programme seeks to;

- o improve or expand tourism product or operation to fit identified trends in global tourism and to position local business to meet future market demands;
- Work hand in hand with disaster management department in facilitating and co-ordinating key deliverables associated with tourism safety and security, and emergency services.

o Identifies and co-ordinates tourism awareness campaigns, and the targeted groups like schools, communities, and partner departments.

Tourism Education and Awareness

Tourism Education and Awareness programme seeks to;

- Supporting the tourism debates, dialogues and public speaking competitions in schools;
- Hold tourism and heritage month activities throughout the district;
- Community mobilization regarding the tourism awareness campaigns; and
- Hold road shows on different strategic entrances to the district working with relevant stake holders,

Annual Tourism awareness campaigns are held during September, the tourism and heritage month, overlapping to October and November. Tourism and heritage activities are supported and coordinated annually. These activities boost the economy of the region, assist disadvantaged tourism learners, as they receive study material prizes.

Tourism infrastructure development facilitation

The programme seeks to facilitate and co-ordinate activities and key deliverables associated with tourism support factors like:

- conducting development to improve the ORTDM tourism mix;
- signage development;
- attractions, parks, museums;
- investment promotions;
- package community based projects and Route development;
- identify poverty alleviation projects; and
- assists in the development of tourism transport, tour operators, training and registration of tourist establishments and tourist guides.

Successful infrastructure audits throughout the region, assist to build the data about the status quo of the tourism infrastructure which results in the signage required being identified and installed.

Visual arts and crafts development:

Visual arts and craft development program constitutes the following interventions:

- conduct skills audit workshops to identify areas for intervention in the district and negotiating with project members to see what art or craft forms they
 would like to use for their projects;
- organise and support the professional development of the visual artists and crafters through training and skills workshops and new product developments or enhancements;
- develop new and maintain existing relationships with creative industry professionals and institutions such as DSRAC, Eastern Cape Craft Hub;
- assist with the organisation of and transport of visual artists and crafters to buy or harvest raw material for production. Developing and updating visual arts and craft data base throughout the region;
- assist visual artists and crafters to work as groups for the purpose of getting funding and good quality production.
- offer advice and support to community projects on fundraising and forming co-operatives; and
- support visual artists and crafters in getting relevant equipment for production and branded production centers.

The unit also hosts sector specific arts and crafts empowerment workshops to equip the SMMEs with sector specific information and assists the SMME's to access markets through exhibitions. There are various annual national exhibitions where the artists and crafters are exposed and financially supported by the unit to participate in shows like the Durban Business Fair, Tourism Indaba, the National Arts Festival, the SA Handmade Collection Expo, and Mangaung Africa Festival (MACUFE).

Between 2013 and 2017, fashion designers benefitted from the programme by attending Tourism Indaba show. Crafters attended and exhibited in the tourism indaba. Crafters benefited by attending the annual National Arts Festival, MACUFE festival and Craft product development workshops and trainings

Future plans include the:

- · facilitation and development of rural based tours
- funding and development of business plans
- · Identifying of training needs for SMMEs
- assistance in registration of cooperatives, and individual operators
- · mobilization of resources
- · facilitation of establishing of associations
- · forging of linkages for marketing
- Development of craft products and visual art exhibitions
- assistance to SMMEs to attend exhibitions and shows
- packaging of the identified heritage sites
- identification of projects to alleviate poverty
- assistance in development of tourism transport, tour operators, training and registration of tourist establishments and tourist guides.
- development of policy and coordinating and facilitating the relationships with regional and local tourism organizations;

In terms of tourism development support, the ECPTA provides a partnership with events support like signature and regional events, such as the Isingqisethu Wild coast Cultural Festival. Organisers are usually requested to submit proposals.

The agency also supports SMME's:

- to facilitate customer care and hospitality trainings workshops;
- to create marketing platforms for SMME's during travel shows i.e. Tourism Indabas;
- to facilitate quality assurance i.e. grading for accommodation and camping sites;
- to Increase tourism, environment and conservation awareness in schools and communities;
- to facilitate and host the National Tourism Career Expo which assist learners doing tourism as a subject with transport and accommodation;
- to give community tourism support institutional guidance and operations using viable models like Community Public Partnership;

- to create partnerships with SMME's around nature reserve so that they can provide services; and
- to provide the necessary support to municipalities on tourism related activities.

Some of the major challenges with regards to tourism in the district, is the poor access roads to tourism destinations and nature reserves; inadequate bulk services; inadequate intergovernmental relations and the lack of co-operative marketing efforts for the region

Although there are challenges, the district holds a number of investment potential, with the district's unique selling position being the convergence of the biodiversity and the coast puts the Wild Coast in a clan of its own. The pristine environment favoured by the suitable climate, contributes to the uniqueness of the offering. These investment opportunities include:

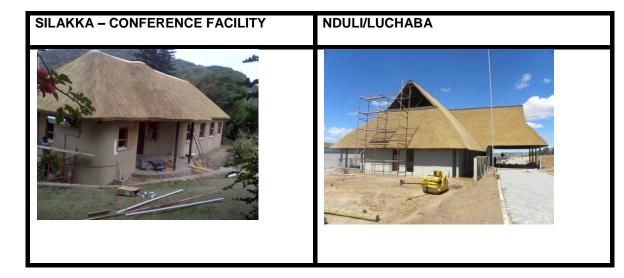
- Mkhambathi 7700 ha (agreement signed to expand by 3500ha) and potential of 5 development nodes:-
 - Phase 1 concluded R65 million private sector investment
 - Phase 2 is currently underway to investment opportunity.
 - Game offerings and those to be introduced
- Silaka Nature Reserve 400 ha located in Port St Johns has 18 chalets and is a 3 star graded accommodation and has conference facilities.

 Opportunity to provide (food and meals).
- **Hluleka Nature Reserve** 7 Chalets, 10 campsites, Hiking trail and 5 hikers huts and game: Redhartebeest, Zebra, Blesbuck, Reedbuck. The design of the new chalets for expansion is complete.
- Nduli/Luchaba Nature Reserve 84 seat conference facility and restaurant (advert out for operator), 2 campsites and the next phase being the
 development of chalets.

The following infrastructure programs are currently being implemented by the ECPTA:

Project Name	Jobs Created
Staff accommodation and conference facility at Silaka	35
(R9.5m)	
Internal road upgrade at Mkambathi (R14.2 m)	32
Boundary fence and staff accommodation at Dwesa	183 at initial phase, lay offs
(R14m)	were made later
Fencing at Silaka (R400 000)	9
Lodge upgrade at Mkambathi (R800 000)	16

TABLE 2. 37 : INFRASTRUCTURE PROGRAMMES IMPLEMENTED BY ECPTA



2.11.4 Forestry and Timber Production

Existing forestry plantations in the Eastern Cape cover 176 000 hectares, a large proportion of which is located in the ORTDM. Of the 100 000 hectares considered as having the potential for new afforestation in the Province, approximately is located in the ORTDM. With Department of Water Affairs and Forestry (DWAF) withdrawing from operational forestry, municipalities have the opportunity and responsibility to support forestry development initiatives from which communities can benefit. This role would include:

- creating awareness and acceptability of forestry as a legitimate land use;
- facilitating and supporting downstream participation by local SMMEs; and
- facilitating collaboration of key stakeholders for mutual benefit, for the benefit of the sector, and for the economy as a whole.

The private sector is already well-established in the forestry sector in the District, and is seeking opportunities to grow. With support from government, much can be achieved. In this regard, the ORTDM, together with the DTI, the EC Provincial Government, the ECSECC and the ECDC, are currently implementing the Furniture Incubator project in Mthatha to take advantage of the abundant timber and forests in the area. As part of this initiative, more than 100 young people have been trained in woodwork and upholstery. The eLangeni Development Node Programme is also engaged in processes that are aimed at exploiting the potential that afforestation has in the district. It is estimated that the Timber processing industry has a potential of providing more than 1 000 jobs during new afforestation and saw milling in the District.

There are, however, a number of challenges for exploiting the sector, notably:

- limited skills within the sector;
- poor co-ordination and integration between the sector stakeholders; and
- lack of a unique District-sector strategy.

In order to counter/overcome these challenges, the following interventions are being recommended:

- strengthening of the Forestry Sub Sector Forum;
- improved support to Forestry SMMEs and Cooperatives;
- · development of the forestry cluster and value chain; and
- improve skills and skills and the training thereof in the forestry sector.

2.11.5 Marine and Agriculture

The District has a long coastline giving the development of tourism a great opportunity. The Wild Coast presents extensive opportunities for people to participate in marine harvesting activities

It is a challenge for all spheres of government to ensure that:

- local people are able to participate equitably; and
- harvesting is carried out at levels that are sustainable.

In order to achieve these two objectives, improved data is required, as well as greater awareness amongst stakeholders and role-players, and improved regulations and enforcement of the legislation. These activities require collaboration of all spheres of government and a coordinated approach.

The sector also faces a number of challenges namely:

- limited skills within the sector;
- poor coordination and integration between the stakeholders in the sector;
- lack of a distinct District-sector strategy; and
- poor knowledge of the legislative requirements regulating the sector.

To counter these challenges, it is recommended that there is

- strengthening of the Marine and Aquaculture Sector Forum;
- improved support to sector SMMEs and Cooperatives;
- development of a Marine and Aquaculture industry; and
- improving of skills within the sector.

One of the responsibilities of the ECPTA is the management of Marine Protected Areas (MPA). MPAs are important areas for biodiversity conservation as they protect representative samples of genetic diversity. They protect ecosystems and ecosystem processes and often they are important fish spawning

areas. Protecting these waters therefore lead to increased fish growth, increased fish reproduction and survival. Adjacent areas benefit due to a spillover effect. This leads to high biodiversity value (species diversity) and economic value (tourism, sustainable use of resources). MPAs serve as benchmark areas against which any environmental change can be measured. It is important to balance conservation priorities with sustainable livelihoods of surrounding communities for effective management of MPA's.

2.11.6 Trade, Manufacturing and Investment Promotion

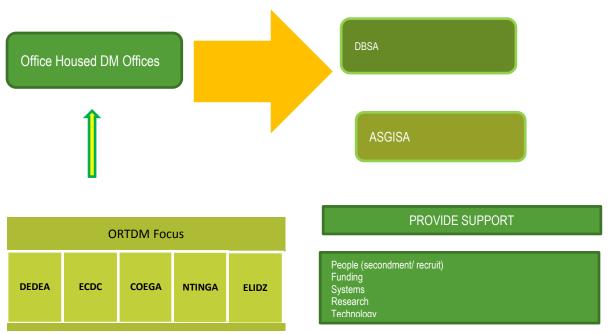
Trade is the second largest contributor to the District's Gross Value Added (GVA), and has over the past ten years experienced positive growth rates, which have been accompanied by positive job gains. Informal trade has also played a significant role over the same period, growing by more than 100%. Manufacturing, on the other hand, has experienced a significant decline and stagnation, and has contributed to the general decline in the ability of the district to create and absorb jobs. Both sectors are of strategic importance to the district, and need to be supported in a manner that ensure sustainable jobs are created. In order to achieve this, the district commits itself to facilitate efforts aimed at mobilising investments with a particular focus on value adding investment opportunities. The district will ensure that constraints to investments in these sectors, such as infrastructure, land availability and incentives are addressed, by amongst others, ensuring strong alignment and integration with the emerging Regional Industrial Development Strategy (RIDS).

The ORTDM also focuses on Investment Promotion and Marketing of the district for Investment opportunities. In this regard, the DM conducted an investment conference as a means to:

- market the investment opportunities of the district;
- source partnerships for investments; and
- unlock the investment potential of the ORTDM region.

The five LMs in the DM prioritised potential investment projects, which the DM packaged for a presentation during an investment conference including resource information for investors. The main purpose was to source strategic partners in developing viable Business Plans for the projects and source funding for unlocking bottlenecks, such as land and tenure issues and EIA's, bulk infrastructure and sanitation. In pursuit of growth objectives in the sector the DM also developed the concept of a "One Stop Shop" to be established as a centre responsible for the implementation of the investment conference outcomes (see Figure 2.32 below).

FIGURE 2.23: THE ONE STOP SHOP: ACTIVITIES AND MAJOR ROLE-PLAYERS AND PARTNERS



Unfortunately the endeavours to secure partners' commitments for the establishment of the One-Stop-Shop were in vain and currently the District Municipality is responsible for the coordination of investment initiative of the District, working with only the five LMs.

There are other challenges to the investment promotion ideals of the District, which are:

- backlogs in appropriate physical bulk infrastructure, necessary for investment;
- · communal land tenure; and
- unresolved land claims.

In order to address these challenges, the following interventions have been put forward to:

• capitalize on the district's local strengths and comparative advantage for investment promotion;

- position and market the district as a viable region economically for investment;
- attract additional investment from new local and international investors in key growth sectors; and
- retain and boost existing investment.

2.11.7 Cooperatives and SMME Support

To provide decent jobs and sustainable livelihoods, and ensure food security, the ORTDM has used its LED Programmes to provide short and long-term job opportunities, while ensuring massive food production for poverty alleviation (see Table 44 below). The implementation role for all cooperatives and SMME projects will be transferred fully to the implementing arm of the district. The Planning and Development Directorate will be responsible for the coordinating role. The following will be the key focal areas for the Directorate, which will require proper funding to ensure avoidance of an unfunded and unfulfilled mandate namely. The preparation and implementation of an "Integrated District Cooperative Development Strategy and Implementation Plan".

The reason for the development of the plan is that cooperatives and SMMEs are seen as playing a critical role in developing the district economy, but normally face challenges regarding access to markets, finance, information and quality support services. While there are many role players that are supporting cooperatives and SMMEs in the District, the provision of this support is disintegrated. The envisaged Integrated District Cooperatives Development Strategy and Implementation Plan will assist in the identification of key actions to be performed by each role-player in the District, and result in the integration of the actions of the various role players to ensure maximum impact.

This table illustrate the Cooperatives and SMMEs which were developed with the DM's support.

TABLE 2.38: COOPERATIVES AND SMMES DEVELOPED WITH THE DM'S SUPPORT

Sector	Number of	Number of jobs	LM where located
Sector	Cooperatives	created	Livi where located

Food Production	9	151	Ingquza-1; KSD-5; Mhlontlo-2; and Nyandeni-1
Agriculture	114	1391	KSD-49; A/NZO-1; Ingquza-27; Mhlontlo-23; Nyandeni-4; and PSJ-10
ICT	1	5	KSD
Manufacturing	30	358	KSD-18; Ingquza-5; Mhlontlo-5; and PSJ-2
Wool	7	124	KSD-4; Mhlontlo-1; and Ingquza-1
Tourism and Hospitality	4	34	KSD-2 and Ingquza -2
Multipurpose	4	80	KSD-3 and Mhlontlo-1
Recycling	1	9	KSD
Cleaning	1	5	KSD

2.11.8 District Skills Development Programme

SMMEs continually face challenge of access to markets, finance, information and quality support services. Creating awareness, capacity building and providing assistance to cooperatives is one of the institutional support mechanisms the district is committed to support and facilitate. Building viable and sustainable communities requires a holistic and integrated approach, which involves all aspects of community life, including, but not limited to, leadership development, social capital, poverty alleviation, and institutional development. The district is actively seeking to address these issues in a manner that ensures communities are able to engage in activities that create jobs and have access to basic services. A district-wide skills development programme has been identified as a foundation objective for the achievement and sustainability of the identified drivers. The success of the district in growing and sustaining the local economy depends on the extent to which it builds partnerships and collaboration with all relevant stakeholders. The district recognises the need to develop functional and effective collaborative efforts with business, by amongst others ensuring that there is a united vision and drive to address challenges confronting business and the district in general.

Fourteen cooperatives have benefited from Ntinga ORTDM Agency in the form of Business Plans and Constitutions outsourced to service providers for development. The Baziya Sustainable Village was established and houses cooperatives that have a variety of core functions (bakery, sewing, poultry and agriculture). The total number of beneficiaries is 200 and all are community members. The following are also successful ventures in this regard:

- the Kei Fresh Produce Market: This market was built by the EC Provincial Department of Agriculture and transferred to the ORTDM, as markets and abattoirs are a function of district municipalities. Local farmers, the EC Provincial Department of Agriculture and the KSDLM are all active partners in this venture. The market has gone from strength-to-strength, with an annual turnover of more than R30 million. Seventeen permanent jobs have also been created, of which 42% are women. The main challenge is that the market is getting most of its produce from outside the district. To turn this around, a strategic plan has been developed in partnership with the ASGISA-EC. The Thina Sinako (EU programme) has already funded part of the strategy. The plan is to expand the market to have more banana ripening rooms and to introduce a meat market.
- the Umzikantu Abattoir: This abattoir was purchased from an auction to use it as a marketing outlet for the district's livestock programme. The project has created thirteen permanent jobs and has generated more than R1.5 million in revenue.
- Adam Kok Farms: As there are no commercial farms in the district, the ORTDM purchased the farms as a means for revenue enhancement, with the main focus on utilising the farms as a skills development and training centre for the emerging farmers that the ORTDM wants to migrate to commercial farming. These farms have provided an environment conducive for training the emerging farmers, as several strides by the district proved beyond reasonable doubt that one cannot train farmers to be commercial in an environment that is not commercial. This is of particular importance as the District is predominantly rural and the majority of its inhabitants is illiterate and learns better with experiential training.

In addition to these ventures the following have been embarked upon:

- resource mobilization and business plan development for funding: This stemmed from a need for capacity building and training for LMs in business
 plan development for taking advantage of funding opportunities from provincial and national government with specific reference to the Cooperatives
 Development fund;
- District Support Teams: The District Support Team (DST) is a co-ordination and integration model that resulted from the Thina Sinako Provincial LED Support Programme, and is meant to involve all government-led institutions which support LED programmes and projects in the District. The District Support Team will ensure that all LED initiatives are integrated by all government-led institutions and the DST will form part of the LED Forum, which is constituted of all LED role-players, including private business organizations, labour and NGOs.

The initiatives and ventures are not without challenges, like the:

- lack of a district co-operatives development strategy; and
- integration of the actions of the various role players for efficiency in supporting the sector.

It is recommended that these challenges be addressed by integrating programmes with the implementation of the District Cooperatives Development Strategy.

2.11.9 Implementation of Ward-Based Planning and Information System (WBPIS)

The WBPIS was initiated to ensure:

- a continuous update of demographic and socio-economic status quo information on the DM and its five LMs;
- that the holistic planning function of the District is well informed and aligned; and
- Improved research capacity and planning for informed service delivery.

Currently the project has been abandoned and the district is discussions of how to resuscitate it with the War-Room" approach. For the next financial year 75 wards (52%) have been targeted for the programme.

With the implementation of the WBPIS, the DM will be able to access current and accurate information on the following:

- daily updates of changes in population size per ward for the entire district;
- the levels of indigence, in terms of the number of people living in poverty and that of the unemployed;
- · education levels and skills availability per ward;
- access to services; and
- levels and standards of service accessed.

Phase 1 of the project, which included System Development, door to door data collection, capturing of the collected data in the system and the training of users in LMs, has been completed. Various reports, such as the household register, skills register, indigent register and level of service delivery, are

accessible on-line. Data verification is planned for the current phase of the project in which a team of Ward Administrators (one in each ward) will conduct the data-verification and data-cleaning process for all Wards in the ORTDM region. The process is envisaged to have the following steps:

- process and the data are introduced at the relevant Wards to the relevant Ward Councilors;
- Ward Administrators undertake field trips to specific areas within the District to fill any gaps identified during the data-verification process;
- once all gaps have been filled, the data is accurate and all the required reports can be accessed, on-going day-to-day updates will be conducted at Ward level by each municipality.
- the hosting of the system is moved to the premises of the DM, where a system development specialist will be appointed to properly manage the project and the necessary hard- and software will be acquired to ensure sustainability of the project.

2.12 BASIC SERVICE DELIVERY AND INFRASTRUCTURE DEVELOPMENT

2.12.1 Land Survey and Planning

The ORTDM straddles the N2, linking Durban to East London, the Garden Route and Cape Town. The economy of the District is largely land-based and has been impacted upon negatively by historic practices of discrimination and marginalization before 1994. The past political engineering, current tenure arrangements and population densities have impacted on the land cover of the District. At least 21% of the total land area is classified as degraded/eroded, which indicates the imbalance between the resident population and the land resources and/or inefficient land use management, specifically with regard to agricultural activities.

ORTDM has a predominantly rural landscape with a rural population residing in traditional villages and traditional homes. The main towns are located along the main access roads serving as rural service centres to the surrounding rural population. Land ownership in the district vests mainly in the Department of Rural Development and Land Reform, as the main custodian of communal land. Legal forms of land tenure in the district include freehold, permission to occupy, leasehold and grazing rights on commonage.

The district has a number of land claims which are by and large, communal in nature. This results in the claimants and the extent of the land being claimed, not being clear in all instances, which makes it difficult to adjudicate and resolve and settle land claims. The district sector forums such as the Environmental

Management and Spatial Planning Forum and other platforms provide an opportunity to engage the stakeholders so as to unlock these challenges facing the district.

The key challenges in this area are:

- unresolved land claims;
- complex land administration issues; and
- lack/ ineffective approach in coordinating stakeholders.

The following interventions are recommended to address these challenges:

- a speedy resolution of land claims, and negotiations with land claimants in areas identified for development;
- strengthening the District Environmental Management and Spatial Planning Forum; and
- committing funds to catalytic projects that can unlock the development potential of the district.

Spatial Development Framework

The district is currently planning to review its five year SDF in 2018 next the year under review to ensure its alignment to the five year IDP.

Pre 1994 Planning was designed to serve a different political ethos with multiple laws, institutions and parallel processes introduced by the pre 1994 pieces of legislative framework. Planning laws were fragmented across the old boundaries of the then four (4) provincial administrations, homelands, and Self-Governing Territories.

In 1994, South Africa inherited complex and disjointed planning systems which manifested in unequal, incoherent and inefficient settlement patterns. The Development Facilitation Act No. 67 of 1995 (DFA) was promulgated as an interim measure to deal with this legacy.

SPLUMA emerged through the Green Paper (1999) and White Paper (2001) processes to replace the DFA as the legislative instrument to regulate spatial planning and land use management in the country. In June 2010 the Constitutional Court found Chapter 5 and 6 of the DFA to be invalid on the grounds of unconstitutionality. The order of unconstitutionality was suspended for 2 years, i.e. until June 2012, to allow the defects of the DFA to be remedied. Until the

DFA judgment in 2010 there has been a relative lack of clarity in the Constitution about the meaning of planning and which sphere of government is responsible for land use planning and management.

Government's intended remedy is to repeal the DFA in its entirety and replace it with SPLUMA. The Constitutional Court found that the municipal planning includes the powers and functions necessary to determine rezoning and township establishment applications, and concluded that municipal planning is the exclusive competence of municipal government.

The Act places a lot of responsibilities with regard to spatial planning and land use management to the municipalities e.g. the establishment of Municipal Planning Tribunals, dealing with appeals as well as assist in developing Local Municipality Land Use Schemes on their request.

There are funding implications for the implementation of the Act, for example the receipt and processing applications, as well as advertising of the notices. Responsibility of the ORTDM in implementing the Act include to:

- conduct municipal readiness assessment in all LMs to implement SPLUMA;
- ensure that reporting systems are in place for monitoring and support by national and provincial spheres for the purposes of implementing the SPLUMA;
- ensure that there is overall review of any other policies that trigger the payment of fees/contributions/ levies/ tariffs in terms of the SPLUMA;
- conduct resources audit and identify training needs for officials to give effect to the SPLUMA;
- develop/review policy on development contributions/ provisions of engineering services and the mechanism for the implementation thereof;
- ensure municipal capacity assessment and where necessary, processes to consider proposals on establishment of Joint Municipal Tribunals; and
- ensure processes of establishment of Municipal Planning Tribunal and Appeals Tribunal.

2.12.2 Environmental Management

The White Paper on Environmental Management Policy emphasises the need for implementing an effective information management system that makes environmental information accessible to all interested and affected parties responsible for and/or interested in effective environmental management. In this regard the ORTDM developed an Environmental Management Plan (EMP) which provides a baseline assessment of the main environmental issues and challenges facing the District. To enhance this the DM is also in the process of reviewing its EMP and Integrated Waste Management Plan, as well as developing the Air Quality Management Plan and Coastal Management Plan.

Based on the information obtained from the reviewed EMP, the District Environmental Management and Spatial Planning Technical Forum, working in partnership with DEDEA, has managed to prioritize programs and develop appropriate action plans to respond to the most pressing and threatening issues of environmental management. The ORTDM planned a number of training workshops focusing on environmental education to disseminate this environmental information together with practical programs on how to face these environmental challenges and ensure effective environmental management.

The challenges faced in this regard are:

- staff shortages and budget constraints in the Environmental Management Unit;
- funding for the implementation of priority projects is still an issue from the Municipality;
- lack of capacity, knowledge and interest in LMs is posing a serious challenge and this is resulting in bad cooperative governance in the sector; and
- a lack of funding for crucial environmental education.

2.12.3 Waste Management

The ORTDM has an approved Integrated Waste Management Plan (IWMP), which is used as a critical tool in promoting sustainable development and service delivery within the District. Waste Management has traditionally not been seen or perceived as a priority concern, and this has resulted in a number of ramifications which manifest in a complete system failure or lack thereof. Within the ORTDM there are 11 operating landfill sites of which only four are licensed, viz.:

- Mhlontlo LM (Qumbu and Tsolo);
- Port St Johns LM; and
- King Sabatha Dalindyebo LM (Mqanduli).

The ones operating illegally are the following:

- Ingquza Hill LM (Flagstaff and Lusikisiki);
- Nyandeni LM (Libode and Nggeleni); and
- King Sabatha Dalindyebo LM (Mthatha).

Although there are landfill sites, illegal dumping in various areas within the district is still a challenge. Leachate from the landfill sites is addressed by the LMs themselves, as the owners of the landfill sites. The only municipality that indicated that it is managing and testing the leachate from its landfill site is Port St Johns LM. The DM has established an Environmental Management Forum that serves as a mobilising body on waste management programs. One of the Terms of Reference for this forum is the implementation of waste minimization programs for poverty alleviation in the district. To this effect, the DM is implementing a waste minimization project located in Mhlontlo LM, which has created nearly 80 job opportunities. Facilitation processes are underway for the development of a regional waste disposal site, as well as a regional waste minimization project, which can be linked to job-creation, skills development and poverty alleviation.

2.12.4 Provision of Water Services

The ORTDM assumed the status of being a Water Services Authority (WSA) in 2003, followed by the process of transferring water services assets by the then Department of Water Affairs and Forestry. In terms of the Water Services Strategic Framework, as a WSA, the district is responsible for ensuring provision of water services within its area of jurisdiction.

The municipality recently reviewed its organisational structure and is actively in a process to fill all the vacant positions prioritising internal candidates. Furthermore, adhoc training interventions are made as and when required, with an aim to up skill the unskilled employees. Moreover, the Municipality has recently appointed a Human Resources Development Manager with a Skills Development Facilitator who will further ensure that skills development takes place in a most organised way. The WSA Manager Position has recently been filled.

Slow progress on the eradication of the water backlogs is attributed to the fact that most of the projects under implementation are still focusing on source development and bulk infrastructure. There are schemes under planning where they will assist the District Municipality to eradicate the water backlog. These projects are planned over a 4 to 6 year period. These schemes are:

- Kwa Nyathi Regional Water Supply Scheme. This scheme is under planning and the Municipality is applying for funding for the preparation of a
 Technical Feasibility study to preliminary designs. This scheme is focusing on eradicating backlogs in 6 wards in the Port St Johns Municipality and 4
 wards in the Ingquza Hill Local Municipality. The exploration of the Nxuzi River off Chanel Storage Dam that will be supplemented by the Mzintlava
 River.
- This scheme is under planning and the Municipality is applying for funding for the preparation of a Technical Feasibility study to preliminary designs.

 This scheme is focusing on eradicating backlogs in 5 wards in the coastal side of the Ingquza Hill Municipality. This project will explore the Off Chanel storage Dam at the Hlwahlweni River that will be supplemented by the Msikaba River.
- Four projects are currently under implementation, for the upgrading of town sewers into full water borne sewers. The four projects that are under implementation are as follows; Mqanduli Sewer, Lusikisiki Sewer, Flagstaff Sewer and Tsolo Town Sewer. The scope of work includes the construction of waste water treatment plants and related works. In line with the resolution of the Water Summit of 2006, whereby a three stage approach to water services provisioning was adopted. The Municipality still continues to eradicate backlogs through the implementation of standalones and sub-regional schemes. Some of the s regional schemes planned are as follows:
 - Ntsonyini Ngqongweni Water Supply. This is a multiyear project that started in the 2013/2014 financial year with a total MIG approved budget of R148m. Preliminary designs have been prepared and is expected to be implemented over 3 financial years. This is due to the source and bulk infrastructure requirements that need to be place before the actual households' connection.
 - Phase 3 of the Flagstaff Regional Water Supply is being implemented at a cost of R83 million.
- Rosedale to Libode Water Supply. This extension of Rosedaly to Libode Water Supply commenced in the 2012/2013 financial year and is expected to unlock the potential development in the town of Libode. Due to the water resource challenges affecting the Libode Town, water will be taken from Mthatha Dam, treated through the Rosedale Treatment Works (under design) and pumped to serve the town of Libode and surrounding villages. This project will later be merged into the Southern Scheme. The total approved budget for this project is R146m.
- Mhlahlane Water Supply Scheme. The upgrade of the Upper Mhlahlane Scheme is an old project that entailed the supply of water to few villages in the KSD Municipality due to insufficient budget at the time. Due to the good yield of the source and the demand from nearby villages, this project was

extended to cover additional villages in KSD ward 32. The scope of works includes the upgrading of the existing water treatment works to be able to meet the new demand from the source. This is also a multiyear project with an approved budget of R147m.

• Coffee Bay Regional Water Supply. This project is an extension of the existing scheme to cover additional villages in KSD ward 24 and 25. The first phase of the project was funded by through the Regional Bulk Infrastructure Grant, which was for the bulk infrastructure. Phase 2 was funded through the Municipal Infrastructure Grant and it covered the first phase of the reticulation. The approved funding for this project is R113m and is implemented by the Amatole Water Board on behalf of the Municipality.

Through the KSD Presidential Intervention, the Municipality has been allocated an amount of R595m from the Regional Bulk Infrastructure Grant. This intervention is assisting the Municipality in its implementation of the Southern Scheme which seeks to optimally utilise the Mthatha Dam to serve the KSD, Mhlontlo and Nyandeni Local Municipalities. The scope of work identified under this intervention includes; the modifications to the Mthatha Dam abstraction, upgrade of the Thornhill Water Treatment works, upgrade of the raw water pipe line from the Mthatha Dam to Thornhill, bulk water infrastructure, upgrade of the Mthatha waste water infrastructure and the upgrade of the Mthatha sewer network infrastructure. This intervention will be counter funded through the Municipal Infrastructure Grant. Amatola Water is the implementing agent as per the recommendation by the Department of Water Affairs. The following are the sub projects that compose the KSD presidential initiative project;

- Thornhill to Airport Corridor. This project will supply sustainable water to the Mthatha Airport and future development around the airport, Bedford Hospital, Military base and surrounding villages. With the upgrade of the Mthatha Airport, a lot of development is expected in and around the airport and the Municipality will be ready for that in terms of water services provisioning. This project is now under construction.
- Supply of water to the towns of Libode and Ngqeleni (Libode and Ngqeleni Corridors). This project will integrate the existing Rosedale to Libode Water Supply through provision of sustainable water supply to the town of Libode and surrounding villages. The current Mhlanga Dam is not coping with the demand, such that during drought periods the dam levels drop to zero.
- Rosedale to Nqadu Corridor. This project is intended to provide bulk infrastructure to supply water to Nqadu Dam, to augment the supply of water to
 the Sidwadweni regional scheme. This scheme is currently operating below RDP standards due to the reduction in supply from the Nqadu dam as it
 is also used for forestry activities.
- Thornhill to Mqanduli, via Viedgesville Corridor. The scope of works includes the provision of bulk infrastructure to supply water to the town of Mqanduli and surrounding villages

Upgrade of the Mthatha Waste Water Treatment works and sewer reticulation. A number of housing projects are planned in the KSD
Municipality, and have been delayed by the commitment from the District Municipality in terms of bulk sewer infrastructure. This project seeks to
address that as well as eliminate the number of sewer spillages in the Mthatha River due to ageing and dilapidated infrastructure.

A consolidated water master plan was developed which seeks to integrate all the existing sub- regional schemes into one District Wide Water Master Plan as well as review and update the sanitation master plan. The water master plan will also seek to optimally utilise the Ntabelanga Dam. The plan will be implemented by the Department of Water Affairs to serve people from the Mhlontlo Local Municipality and parts of the Nyandeni Local Municipality. Thereby relieving demand from the Mthatha Dam.

In terms of rural sanitation backlogs, the work of in all the wards in the Local Municipality has been completed. The next step is expand the sanitation project to household levels, to eliminate the backlogs. In some villages that have already being serviced, the newly homes being constructed must be quantified and planned for.

There are a number of planned projects which were transferred from the then Department of Water Affairs, operating below their design their capacity due to various reasons and constraints. With the budget of refurbishment that has been allocated, those schemes, will have to be planned for as how to be refurbished to their design capacity and ensure that there is continuous and sustainable water supply to the communities.

In the execution of its changed plan the Water Services Authority of the municipality faces the following challenges:

- Vacancies in the critical infrastructure posts. The municipality is operating with acting personnel and casual workers in critical infrastructure posts. This is affecting the Municipality in many compliance issues, including the blue- and green drop assessments. The municipality does not meet the criteria prescribed by the Department of Water Affairs in terms of human resources and skills required. Examples of critical posts include a WSA, Engineering Manager and process controllers. Furthermore, the diagnostic report compiled by the Department of Local Government, by its Municipal Infrastructure Agency (MISA), discovered that some of the challenges were exacerbated by the transfer of more than 400 unskilled employees from the Department of Water Affairs and Forestry and from the Local Municipalities during the MSA Section 78 process. The district does not have the manpower being requiring skills to operate the water schemes and this has led to the non-adherence to drinking water quality regulations.
- A cycle of under expenditure: The Municipality is underspending on the Municipal Infrastructure Grant.

- Forward Planning: With the position of the WSA Manager being vacant for more than 5 years, there has been no official dedicated to the WSA planning. This resulted that the Project Management Unit is executing the planning and implementation function. This resulted in delays in the implementation of projects and also not making allowance for any unforeseen and unavoidable situations during the execution of projects.
- Operations and maintenance (O and M): The OandM budget for water services is currently significant below the national norms and standards which is 8 10% of the capital budget. This impacts on the effective and efficient response to disruptions in the delivery of water services.

The local municipality with the most access to a river/stream is the IIngquza Hill Local Municipality which has a total of 35 600 households giving access to a river or stream. This consists of 63.4% of its total household having access to water. The local municipality with the best developed regional/local water scheme is in the King Sabata Dalindyebo Local Municipality with a total of 42 453 households with this service. This consists of 40.3% of all households that have access to water in that municipality.

The DM faces a number of challenges in providing water and sanitation services to all its inhabitants. These are summarised in Table 2.39:

TABLE 2.39: CHALLENGES IN THE PROVISION OF WATER AND SANITATION SERVICES IN THE ORTDM

Challenge	Cause
Huge Backlogs	Negligence of the area during the apartheid era. Topography of the area which makes it expensive for some areas to be services.
Old Infrastructure	Lack of refurbishment, and as result the infrastructure is being operated though it has far reached its design life span.
Infrastructure Capacity	Demand is in excess of available infrastructure due to rapid and unplanned growth and as such the infrastructure is over-strained which result in reduction of its lifespan
Non -functionality of Schemes with specific reference to stand-alones	Water resource scarcity and reliability due to the drought as a result of climate changes.
Pollution in environment	Sewer effluent discharged is not of acceptable standard due to lack of resources to upgrade of infrastructure.

Challenge	Cause
Lack of energy supply	Diesel is not provided according to needs.
High Level of Vandalism and theft	Due to high unemployment.
Shortage of skilled personnel	High Level of illiteracy, and unable to attract skilled personnel from other area due to financial constraints.
Poor maintenance of existing	Low revenue-generation, as many of the District's inhabitants are unemployed, and as such there is
infrastructure	dependence on grants, which are very small.
Lack of funds for infrastructure	Due to the rural nature of the District, funds for infrastructure development are only provided through
investment planning	Grant funding.

TABLE 2.40: EXISTING WATER SCHEMES

Local Municipality	Functional	Non Funtional	Total
KSD	60	20	80
MHLONTLO	46	28	74
NYANDENI	44	63	107
PSJ	11	24	35
INGQUZA HILL	64	63	127
TOTAL	225	198	423

The following interventions have been recommended to address the challenges:

- adoption of Regionalization to enhance storage and ensure local economic development due to the drought. This resulted in some of the majority of stand-alone schemes being non-functional. This indicates the extent of the non-reliability of the stand-alone schemes;
- upgrading of the town water systems to full water-borne sewerage systems: This will ensure an environmentally-friendly situation;
- acceleration of service delivery to reduce backlogs;
- adoption of "Water Services' 10 Key Focus Areas" in an effort to improve in delivery of water services;
- engagement of Water Boards: To assist in water services provision and skills through transfer of knowledge; and
- engaging the JOBS Fund at the DBSA: Given that most of the inhabitants of the District receive free basic services, minimal revenue is collected from selling the service. As a result the DM is largely dependent on grants to perform its water services functions", as eluded to in Table 45.

2.12.5 Provision of Sanitation Services

In terms of basic services provisioning, the Municipality has significantly reduced the rural VIP sanitation backlogs. According to the Water Services

Development Plan, as reviewed and adopted by Council, the number of households still to be connected with VIP sanitation in 2016 was 78 968. This backlog, does not take into consideration, the eradication of the old corrugated iron structures that were implemented prior to the Municipality adopting a standard design for the VIP sanitation toilets. This target is considering only those households that were never provided with a VIP toilet.

The ORTDM developed a Sanitation Strategy in an effort to address its sanitation backlogs and challenges. The purpose of this strategy is to ensure that backlogs eradication is dealt with and that an appropriate sanitation model is provided to the communities/consumers for both urban and rural areas. The DM is also intending to upgrade all town sewer systems into full waterborne systems. As part of the Sanitation Strategy the Council adopted a standard pre-cast VIP structure in an effort to address quality and the size of the structure.

Only Mthatha out of 9 towns has a full waterborne sewer system, which has now reached its design lifespan and has already exceeded its capacity. The wastewater treatment works was originally designed to accommodate 12Ml/d and the current flows are estimated above 18Ml/d with exclusion of flows that do disappear within the sewer network. At the time of transfer, only one of 23 sewer pump stations was functional, with other areas not connected within the network system. Other towns are currently using either septic- and or conservancy tanks. The Mthatha Town Sewer System is currently undergoing an

upgrade to 35ml/d and is expected to be completed by end April 2017. The plan is to decommission 18 of 23 pump stations to be replaced by gravity. This will eliminate the spillage of those pump stations into the Mthatha river.

The DM completed a number of projects regarding the sewerage system. These are:

- eighteen sewer pump stations have been refurbished and an additional four sewer pump stations are under refurbishment;
- n partnership with the DWA, the DM has refurbished the wastewater treatment works and is repairing/replacing sewer networks within Mthatha, increasing its capacity and ensuring that it is able to release effluent that meets the regulator's standards; and
- in partnership with the DWA, the DM managed to replace steel manhole covers with concrete covers and replaced old AC sewer pipes.

CHALLENGES

Challenges in terms of Sanitation can be summarised as follows:-

Drying water sources

South Africa is a semi-arid zone. The larger part of ORTDM rural villages' access water from standalone schemes. These schemes include boreholes, springs, weirs and other small schemes. During winter, these sources dry, leading to water shortages.

Dilapidated infrastructure

The ORTDM inherited old infrastructure from the Department of Water Affairs. The infrastructure is aging. Pipe bursts are more frequent, leading to water losses and sewage spillages. The budget focuses more on new capital infrastructure. There is limited budget for refurbishment, upgrading and operations and maintenance of the existing infrastructure.

Supply versus demand

The day to day expansion of communities causes a high demand for water, whereas the supply from the water sources is limited. Rural Water Supply Schemes are designed to provide water at RDP standards which 200m walking distance and the supply of 6KL/hh/month or 25L / c/ d.

Illegal or private connections

Communities illegally connect to the municipality' water infrastructure. These connections increase water demand, due to the fact that the households use water in excess of what is allocated to them. Water leakages due to poor workmanship when illegal connections are done causes more water losses. The water schemes in the rural villages were not designed for a higher level of service. This is the phase that will only happen when all citizens of this country has access to the basic level of service, or when the municipality has identified a pilot scheme to provide HLOS and collect revenue on the services provided. The criteria for pilot community will be determined by an adequate source of water, high population density, affordability and other aspects.

Reporting and non-reporting of incidents

The Call Center was established to respond to all customer queries and complaints. The Office is in the CBD of Mthatha. Whenever the communities experience water outages, they must report through the toll free number of ORTDM (0800204067/ 047 531 0320 / 047 501 9106). The complaint is attended to immediately after being reported. Plumbers are always on standby to respond to burst pipess and other matters leading to the none supply of water and sewage spillages.

Suggestion boxes are provided in all magisterial towns of the five LMs. The purpose of suggestion boxes is to get feedback from the community on how the municipality can improve on its services.

Carting of water

The ORTDM is utilising its own water tankers to deliver water for funerals in the areas where there are no water schemes. Water is also delivered where JOJO tanks have been installed by the municipality, but due to high demand, the District Municipality did not manage to fill all tanks as expected. It is also too expensive to hire private water carting tankers.

Protection of water springs

Some funds have been set aside to construct springs in the ORTDM. This is a short-term arrangement, whilst the ORTDM is planning sustainable regional schemes. The springs were identified and the municipality is exploiting them in various areas of ORTDM.

Mthatha sewage spillages

The upgrading of Mthatha Waste Water Treatment Works will reduce spillages in town. Sewer pump stations are upgraded and most decommissioned so as to pump sewage to the treatment works effectively and efficiently. Bylaws are in place to curb and minimise the pollution. Outfall sewers are also being upgraded, e.g. Northern Outfall Sewer in Northcrest. The sewer reticulation system is being upgraded. The new building structures and roads infrastructure construction also contribute to sewer pipe outbursts.

Other challenges include

- land claims;
- violation of bylaws by developers (Buildings erected in servitudes);
- leakages from households (unattended);
- · car wash bays with no silt traps, leading to blockages of pipes;
- restaurants and hair salons have no fat traps (Fats blocking sewer pipes);
- vandalism of infrastructure; and
- theft of electricity cables of electricity supply for Mthatha Dam.

2.12.5.1. SUB REGIONAL SCHEMES

The municipality implemented stand-alone and sub-regional schemes that will later be integrated with the regional schemes, in line with the strategic vision of the municipality on water services. The following are some of the sub regional schemes that have been constructed:

• the **Sidwadweni Water Supply Scheme**, which supplies rural villages in Mhlontlo and Nyandeni and more than R200 million has been spent to date. The scope of works includes the abstraction of water from the Nqadu Dam, construction of the water treatment works, reticulation to the rural villages as well as supply of water to the Tsolo hospital. Another phase is currently under investigation to augment the Nqadu Dam, which is drying out especially during winter season. This project is also planned to be incorporated in the Ntabelanga Dam in order to ensure a sustainable supply of water. This phase has since been completed, but a new phase that will serve the Tsolo Town is under planning for both RBIG and MIG Funding.

- the **Mvumelwano Water Supply Scheme** in the Mhlontlo LM, serves more than 7000 households in Qumbu, including the town. More than R150 million has been invested in this project and the last phase is currently under construction. The scope of work includes abstraction of water from the Tsitsa River, water treatment plant, as well as reticulation to rural villages in Mhlontlo Municipality. The town of Qumbu will also be supplied through this project. This regional Scheme has since been completed, but due to illegal connections, it makes it difficult to supply the Qumbu Town.
- the first 3 phases of the **Port St John's Regional Water Supply** have been completed to serve a total population of 8 428 in the PSJ Local Municipality. The construction of the dam is currently under way and on completion of the abstraction works, the whole scheme will be functional. Infrastructure worth more than R100 million has been invested in this project. The abstraction works contract is on hold due to a poor performing contractor.
- the Flagstaff Water Supply in Ingquza Hill LM, is currently under construction to serve 30 407 households in the rural villages of Flagstaff and the Flagstaff town. R325 million is approved for this project. The scope of works includes, the construction of an off channel dam, water treatment plant as well as village reticulation. The first two phases of this project are nearing completion and were focused on source development, construction of a water treatment works and bulk infrastructure. Phase 3 of the project with a project value of R83 million is for village reticulation and ensuring that the households do receive sustainable water services. Three (3) contracts were awarded for the completion of Flagstaff regional phase 3, these contracts are under Construction, and will be completed in June 2017. The Major Problem in the Flagstaff Region, is the Eskom connection, of which the Eskom connection has been applied and paid for in 2014, and Eskom has not connected the power to date.
- the **Coffee-Bay Water Supply** in King Sabatha Dalindyebo, supplies Coffee-Bay and the surrounding 38 villages. More than R110 million has been invested in this project. The extension of this project is on construction to further supply 48 villages in the former Wards 23 and 24 of the KSD Local Municipality. The scope of works includes abstraction of water from the Mthatha River, water treatment works and village reticulation.
- the **Ngqongweni Water Supply** is a multiyear project that started in the 2013/2014 financial year with a total MIG approved budget of R148m. The project is currently on design and is expected to be implemented over 3 financial years. This is due to the source and bulk infrastructure requirements that need to be in place before the actual households' connection. An off channel storage dam is planned to be constructed around the Umzimvubu river and Umzimvubu River will supplement the Off Channel Storage Dam, but the cost increased due to Geotechnical Studies.
- Extension of **Rosedale to Libode Water Supply**. Due to the water resource challenges affecting the Libode Town, water will be taken from Mthatha Dam, treated through the Rosedale Treatment Works and pumped to serve the town of Libode and surrounding villages. This project will later be merged into the Mthatha Dam regional water supply. The total approved budget for this project is R146m. This Project is almost complete, but a new

- phase has been presented and appraised in the DWS ECTAC on the 07 of February 2017 for implementation in the 2017/2018 FY. It will provide reticulation around the Bulk line area to avoid and minimize vandalism on the Bulk Pipelines.
- The **Upper Mhlahlane Scheme** is an old project that entails the supply of water to few villages in the KSD Municipality due to insufficient budget at the time. Due to the good yield of the source and the demand from nearby villages, this project was extended to cover additional villages in KSD Ward 32. The scope of works includes the upgrading of the existing water treatment works to be able to meet the new demand from the source. This is also a multiyear project with an approved budget of R147 million and completion was expected in the 2015/2016 financial year. The Upper Mhlahlane Project is almost complete, with the upgrading of the Water Treatment Plant, but a new Upper Mhlahlane project was presented and appraised in the DWS ECTAC on the 7 February 2017 for implementation in the 2017/2018 financial year. This will incorporate the villages of Mputi.

2.12.5.2. KSD PRESIDENTIAL INTERVENTION

KSD Presidential Intervention is currently under Construction. The scope of work identified under this intervention includes; the modifications to the Mthatha Dam abstraction, Upgrade of the Thornhill Water Treatment works which has since been completed, upgrade of the raw water pipe line from the Mthatha Dam to Thornhill has since been completed Bulk water infrastructure and the upgrade of the Mthatha waste water infrastructure which will be completed in April 2017 and the upgrade of the Mthatha sewer network. In the 2012/2013 financial year the Municipality procured steel pipes to be used in the construction of this project but which have been used on the Mqanduli Corridor, and some of the pipes were stored at Enkululekweni. In the 2014/2015 financial year the Municipality appointed contractors to install the steel pipes. Contractors are now on site and construction is in progress. The following are the sub projects that compose the KSD presidential initiative project:

- Thornhill to Airport Corridor. This project will supply sustainable water to the Mthatha Airport and future development around the airport, Bedford Hospital, Military base and surrounding villages. With the upgrade of the Mthatha Airport, a lot of development is expected in and around the airport and the Municipality will be ready for that in terms of water services provisioning and is 95% complete in terms of construction.
- **Libode and Ngqeleni** to supply of water to towns of these areas. This project will integrate the existing Rosedale to Libode Water Supply through provision of sustainable water supply to the town of Libode and surrounding villages. The current Mhlanga Dam is not coping with the demand, such that during drought periods the dam levels drop to zero. This contract was awarded in the 2016/2017 financial year and is currently under construction and is expected to be completed in December 2017.

- Rosedale to Nqadu Corridor. This project is intended to provide bulk infrastructure to supply water to Nqadu Dam, to augment the supply of water to the Sidwadweni regional scheme. This scheme is currently operating below RDP standards due to the reduction in supply from the Nqadu dam as it is also used for forestry activities.
- Thornhill to Mqanduli, via Viedgesville Corridor. The scope of works includes the provision of bulk infrastructure to supply water to the town of Mqanduli and surrounding villages and is 90% Complete, with pump stations still to be done.
- Mthatha Waste Water Treatment works and sewer reticulation upgrading. A number of housing projects are planned in the KSD Municipality, and have been delayed by the commitment from the District Municipality in terms of bulk sewer infrastructure. This project seeks to address that, as well as to eliminate the number of sewer spillages in Mthatha due to ageing infrastructure. This project is under construction and is expected to be completed in April 2017.

2.12.5.3. PIPE REPLACEMENT

The pipe replacement project which forms part of the KSD Presidential Intervention projects, together with their catalytic projects, have been earmarked for infrastructure development and socio economic development in the ORTDM. The main objective of the project is to implement the pipe replacement due to structural and hydraulic capacity constraints and the water fluctuation surveillance system. The following contracts are currently under construction:

Mthatha Pipe Replacement: Lower Fortgale: The scope of work includes the replacement of old asbestos pipes with new PVC pipes at Fortgale to improve the level of service and reduce the number of pipe bursts. Construction was completed at the end of September 2014;

Mthatha Pipe Replacement: Ikwezi: The scope of work was the same as the Lower Fortgale contract as it included the replacement of the old asbestos pipeline with MPVC. Construction was completed in September 2015;

Mthatha Pipe Replacement: CBD (York and Madeira): With this contract, progress has been slow as the CBD claims to be too busy. Work on these streets is therefore still on hold, due to insufficient funds. There are many services in the CBD, where the quotes received were higher than what was anticipated due to high costs for accommodation and relocation of other services.

Mthatha Pipe Replacement: Nelson Mandela Drive: Work in Nelson Mandela Drive is 90% complete, it has however been put on hold due to the work that was done at the Museum. Pipelines that are still to be replaced under this Programme include Upper Fortgale, kwaMpuku, Ncambedlana and the Maydene Farm. The total approved budget for this project is R80 million.

2.12.5.4. RURAL SANITATION

In terms of rural sanitation, there is significant progress by the district municipality in eradicating the backlog. All the wards in the Local Municipalities are either partially or fully completed or they have the old zinc structure which was implemented prior to the approval of the pre- cast structures as the standard design for the district. The municipality has done business plans for the remainder of the wards and for the completion of those wards that are partially covered, evaluating growth and also prepared applications for funding to deal with future growth.

2.12.5.6. REGIONAL SCHEMES PLANNED FOR ORTDM

There are three Regional Water Schemes planned for ORTDM. Once these schemes are funded and implemented and water shortages in ORTDM will no longer be an issue. The schemes are Mthatha Dam, which will provide 100% coverage to KSD and Nyandeni Local Municipalities, respectively. Mthatha Dam will also cover 5% of Mhlontlo Local Municipality. This project is under construction. Pipes to Ngqeleni and Libode towns have been laid underground. On the Mqanduli corridor, pipe laying is in progress. Pipe laying towards the airport is also in progress.

The second Regional Water Supply Scheme is Ntabelanga Dam, which is in the planning stage. It has been prioritised by the Presidential Office, as a Special Intervention Project. This dam will cover 95% of Mhlontlo Local Municipality.

The third, and the last Regional Water Scheme, is Mzintlava, which will cover 100% of both Ingquza Hill and Port St Johns Local Municipalities. This project is also in the planning phase. Once these schemes are completed, they will be connected to the existing standalone schemes, so as to ensure sustainable water provisioning.

The District Municipality is in the process of developing a Wall to Wall Water Services Master Plans. These plans will give details on backlogs and will also highlight the water services demand. The advertised plans (Operations and Maintenance Plans, Water Resources Master Plans, Water Services Development Plan etc.) which will feed into the Master Plan (CIP) that will be developed.

There are other schemes that are under being planned, which will assist the District Municipality to eradicate the water backlog. These projects are planned over a 4 to 6 year period. These schemes are:

- **Kwa Nyathi Regional Water Supply Scheme**: The planning for this scheme is in progress. The municipality is in the process of applying for funding for the preparation of a Technical Feasibility study to conduct preliminary designs. This scheme focuses on eradicating backlogs in six wards in the Port St Johns Municipality and four (4) wards in the Ingquza Hill Local Municipality;
- The exploration of the Nxuzi River off Chanel Storage Dam will be supplemented by the Mzintlava River;
- The **Msikaba Regional Water Supply Scheme**: The planning for this scheme is also in progress and the municipality is applying for funding for the preparation of a Technical Feasibility study to conduct preliminary designs. This scheme is focused on eradicating backlogs in five wards in the coastal side of the Ingquza Hill Municipality. This project will explore the Off Chanel storage Dam at the Hlwahlweni River supplemented by Msikaba River.

These projects were presented and appraised on the DWS ECTAC Committee on the 07 February 2017 for recommendation and MIG funding to do a Technical Feasibility Study.

Mqanduli Sewer is on hold due to households that are refusing with the use of a servitude. Lusikisiki Sewer is under Construction 95% complete; Flagstaff Sewer is on hold due to an Executive and Business rescue, and Tsolo Sewer is under construction, and expected to be completed in September 2017.

2.12.6 Roads and Public Transport Infrastructure

The Department of Roads and Transport, together with the DM, have developed an Integrated Transport Plan for the District. This plan was approved in July 2011. In terms of the approved District ITP, 78 projects have been identified that should be implemented in the ORTDM to address the transport-related needs of the area. The required budget over a period of five years, for the ITP is R 523 million. Detail on the expenditure is provided in the District ITP. A

number of the national, provincial and district roads are currently being upgraded or undergoing major refurbishment. Work continues on the main roads in the District, the N2 road from East London to Durban, and the R61 from Queenstown to Port St Johns.

Of the 78 projects, that were identified, the following have either been implemented or are in the process of been implemented:

- development of the Integrated Transport Plan;
- review of Transport Planning Department's structure and resources;
- the placing of a moratorium on the issue of new Operating licenses in terms of Section 39(1)(b) of the NLTA;
- involving ORTDM Law Enforcement agencies and Safety and Security in the District Transport Forum;
- ORTDM is informed regarding developments in scholar transport and participate in negotiations in an effort to reintroduce services where it is a high priority in terms of numbers and travel distances;
- implementation of Mthatha airport runway upgrade;
- development and implementation of a Pavement Management System, including an inventory of PT facilities, determining traffic counting stations;
- ensure development of roads master plan for each LM in ORTDM which includes, survey and surfacing of access roads to hospitals, clinics and schools, surfacing of PT routes, and takes into account the Land use strategies of the ORTDM;
- develop a land-use management strategy This should be done through the SDF;
- Road Safety awareness programmes;
- development of a N2 by-pass through Mthatha CBD; thus, conduct a feasibility study to establish the most beneficial route;
- develop IPTN framework for the ORTDM, after the development of the ECDOT's PIPTNMP. That includes the following: Feasibility studies on
 infrastructure and facilities, Research of solutions to PT services, negotiated contracts, congestion at PT facilities, route coding and scholar services.
- ORTDM actively supporting the ECDOT in the reintroduction of the Kei Rail project;
- project to develop an IPTN framework is recommended, including negotiated contracts with current public transport operators;
- the public transport system be re-designed to resolve congestion around taxi ranks and the upgrading of the taxi ranks with full facilities specifically for the service centres of Mthatha and Mqanduli (IPTN);
- project to establish formal business entities (e.g. co-operatives) in the taxi industry and

training of drivers, operators and administrators of public transport vehicles.

Priority projects identified in the preparation of the DITP

The low historical investment in the access road network in the District has resulted in poor access to the major road routes (see Table 49 below). This not only isolates already impoverished communities from important livelihood socio-economic opportunities, but also inhibits economic development, making it expensive and difficult to move inputs and outputs from many of the parts of the District. This function has now been transferred to LMs. Although this is no longer a function of the DM, strong relations between the DM, Provincial Department of Roads and Local Municipalities need to be maintained in order to improve the state of the District's roads, especially those that inhibit access to service facilities such as hospitals, clinics and schools.

A specific priority of the district is the construction and maintenance of gravel access roads in rural areas. This category of roads is funded through the Municipal Infrastructure Grant (MIG) and Equitable Share funds. On average, 500 km of access roads are constructed or maintained per year in the district. Table 47 provides an overview of the quality of roads in the District and an extent of what still needs to be done.

TABLE 2.41: THE CURRENT STATUS OF ROADS IN THE ORTOM TAMBO DISTRICT MUNICIPALITY

Road Category	Number of kms in the District	Responsible Authority
National	136	National Roads Agency
Provincial	497	Provincial Dept. of Roads and Public Woks
District	2, 792	Regional Dept. of Roads and Public Works
Access Roads	2, 957	District and Local Municipality
Street and Internal	Unconfirmed	Local Municipalities

Condition	Distance (km)	Percentage (%)
Very Good	738	13

Good	2 345	41
Fair	2 129	37
Poor	452	8
Very Poor	82	1
Total	5 746	100
Condition	Gravel Roads (%)	Paved Roads (%)
Very Good	1	5
Good	10	5
Fair	10	10
Poor	10	30
Very Poor	60	40

The Department of Transport's focus areas are; public transport, transport safety as well as Mathematics and Science. The Maths and Science Project was initiated as a result of the shortage of engineers in all sectors but more importantly the transport sector. This Mathematics and Science Project is held every year from February to October. Currently this project is focused around the KSD local municipality as a result of budget constraints. There is, however a limited budget to engage schools.

The Department of Transport has the following projects:

Scholar transport project: There is no budget for compensation of employees except the payment of service providers. Currently the scholar transport project is managed by the Eastern Cape Department of Transport, and the districts are responsible for the monitoring of dropping and picking of learners to and from the schools. Currently 97 schools are benefiting in the A specific priority of the district is the construction and maintenance of gravel access roads in rural areas. This category of roads is funded through the Municipal Infrastructure Grant (MIG) and Equitable Share funds. On average, 500 km of access roads are constructed or maintained per year in the district. Table 47 provides an overview of the quality of roads in the District and an extent of what still needs to be done.

- Shova

 Kalula National Bicycle Project: the donation of bicycles project aims to eliminate unacceptable long walk learners who have to travel to and from schools. In an effort to improve learner's results at the end of the year, this project was introduced in schools and currently 80 learners in the district received bicycles;
- improve road safety awareness of vulnerable road users such as pedestrians, passengers and drivers. This road safety awareness is extended to communities through the roll-out of the Community Road Safety Council operations. The level of participation in these awareness campaigns is strengthened through stakeholder engagement;
- impart safe driving and instill the culture of road safety to learners through the Learner Driver Education Programme; and;
- improve road safety awareness and driving skills targeting public transport operators and other drivers.

The following table lists the programmes implemented by the Department of Transport within ORTDM

TABLE 2.42: CURRENT AND ONGOING DEPARTMENT OF TRANSPORT PROGRAMMES

Local Municipality	Programme	Impact	Beneficiaries
KSD	Maths and Science	Improved Maths and science results of learners	Grade 10, 11, 12 learners in KSD
			schools
Nyandeni	Scholar Transport	Better results for learners. Job creation for service	Learners at 34 schools
		providers	
K.S.D	Scholar Transport	Better results for learners. Job creation for service	Learners at 28 schools
		providers	
Mhlontlo	Scholar Transport	Better results for learners. Job creation for service	Learners at 20 schools
		providers	
IIngquza Hill	Scholar Transport	Better results for learners. Job creation for service	Learners at 15 schools
		providers	

Local Municipality	Programme	Impact	Beneficiaries
KSD, Mhlontlo, Nyandeni.	Scholar patrol	Road safety knowledge and understanding;	Learners from grade R to grade 9
Port St John's and		Assistance of learners to cross safely near their	
Ingquza		school by other learners under the supervision of	
		an adult.	
King Sabata Dalindyebo,	Junior Traffic	Learners are trained on how to use the road safely	Foundation phase learners
Mhlontlo, Nyandeni. Port	Training Centre	as safe and independent road users.	
St John's and Ingquza			
King Sabata Dalindyebo,	Child in Traffic	Learners are trained on how to use the road safely	Foundation phase learners
Mhlontlo, Nyandeni. Port		as safe and independent road users.	
St John's and Ingquza			
King Sabata Dalindyebo,	Community road	To strengthen stakeholder involvement in road	Broader community through
Mhlontlo, Nyandeni	safety council	safety programmes	organised community structures
King Sabata Dalindyebo,	Stray animal	To create awareness about stray animal accidents	Stockowners, communities, herd-
Mhlontlo, Nyandeni. Port	management	and educate stockowners and rangers about stray	boys, farmers and rangers.
St John's and Ingquza		animal management.	
King Sabata Dalindyebo,	Driver training and	To promote road safety awareness to drivers	Heavy vehicles, Taxi drivers and
Mhlontlo, Nyandeni	education	through education.	operators.
King Sabata Dalindyebo,	Pedestrian Safety	Educate pedestrians through mass media activities	Pedestrians and commuters
Mhlontlo, Nyandeni. Port			
St John's and Ingquza			
King Sabata Dalindyebo,	Driver training and	To promote road safety awareness to drivers	Heavy vehicles, Taxi drivers and
Mhlontlo, Nyandeni, Port	education	through education.	operators.
St John's			

Some of the challenges experienced in the implementation of these programmes include limited funding and resources, expired scholar transport contracts as well as the lack of infrastructure.

2.12.7 Non-motorised Transport

Non-motorised Transport is defined as any form of transport or mobility that does not rely on electrical and/or fuel combustion-driven propulsion mechanisms. It includes modes such as walking, cycling, wheelchairs, handcarts, rickshaws and animal-drawn vehicles (e.g. horse-drawn and donkey carts). In the ORTDM Tambo District Municipality there is generally very little provision for pedestrian and bicycle travel. Sidewalks are generally in a poor condition and full of potholes.

Table 2.43 gives a detail of the conditions of roads within ORTDM

TABLE 2.43: CONDITION OF PAVED AND GRAVEL ROADS IN ORTOM TAMBO DISTRICT MUNICIPALITY

Condition	Gravel Roads (%)	Paved Roads (%)	
Very Good	1	5	
Good	10	5	
Fair	10	10	
Poor	10	30	
Very Poor	60	40	
Total	100	100	

In improving on this situation and providing effective NMT facilities, the following five guiding principles are observed:

• safety: Maximise the safety of NMT users in relation to other road users, as NMT users have a high degree of vulnerability due to nature of the way they travel;

- **coherence**: A coherent and continuous NMT network, linking all origin and destination points such as settlements and public transport routes with/or public amenities for the user and not only ad hoc facility that ends abruptly in the middle of nowhere, must be created;.
- **directness**: Create a direct route from origin to destination without significant detour to cause the user to ignore the facility. A good guide for these routes is what is referred to as "desire lines" in transport terms. A desire line is an informal track/walk or cycleway next to a road or over a vacant piece of land between a specific origin and destination normally the shortest distance between the two and in most instances diagonal;
- attractiveness: Plan and execute NMT facilities in such a way that they make NMT travel attractive and safe from criminal elements or other road users during both day and night; and
- **comfort:** Ensure a smooth, quick and comfortable flow of NMT routes and traffic without excessive gradients or uneven surfacing and with adequate and appropriate amenities.

NMT Infrastructure elements consist of the following:

- ways: Considerations include how to best locate these routes and the type of infrastructure that would be most appropriate. For example, bicycle lanes are demarcated routes on a road where space is allocated to cyclists. Bicycle roads, on the other hand, are routes set aside for cyclists, but the pathway provided is separate from the road, running either adjacent to the road or on a separate alignment away from a road. Sidewalks are an example of typical urban infrastructure on a pedestrian route;
- **crossings**: When pedestrians or cyclists must cross a trafficked road, the safety of the crossing becomes very important. The vulnerability of NMT users in comparison to a vehicle makes the provision of safe crossing facilities vital; and
- amenities: Amenities for NMT users are often forgotten. These are any tangible or intangible benefits, especially those that increase attractiveness, or value, or that contribute to comfort or convenience. Amenities include bicycle lock-up facilities, lighting, benches, ablutions, and water (for people and for draught animals).

With a clear understanding of the principles, elements and a good grasp of what the ideal is for a NMT network and amenities, the N2 and very small sections of the R61 around Mthatha have been examined in terms of formal and informal NMT Infrastructure, as part of a desktop exercise. These findings will indicate how well the ORTDM is performing in terms of providing NMT networks and amenities under their auspices. For this purpose, the register below indicates the NMT network and amenities along the indicated routes and streets within Mthatha, as the biggest town in the district, and ORTDM as a whole. The ORTDM includes NMT in its planning by identifying needs in the district ITP, but implementation does not fall within the ambit of the DM.

2.12.8 Railways

A major infrastructure project in the district, is the Kei Rail initiative, aimed at revitalizing the rail line from Mthatha to East London. Substantial investment has been made in re-commissioning this rail line. It is envisaged that this rail line will be the central economic driver underpinning the Kei Development Corridor, i.e. a Developmental Zone within the district.

2.12.9 Airports

Mthatha Airport is fully functional and compliant with Civil Aviation Authority (CAA) safety standards. Recently there has been a 23% increase in its passenger flow. Utilisation of the airport has improved and there is now a proposed regular airline service between Mthatha and Bhisho Airports. Mthatha Airport has daily three scheduled flights between Mthatha and Johannesburg by Air Link. A second airline, known as Interlink, is in the process of conducting tests on the route between Mthatha and Johannesburg. Plans are currently underway for the upgrading of the Mthatha airport so that it becomes a more attractive destination for airlines, businessmen and tourists.

Future Airport Usage

Discussions and consultations are taking place to obtain more airlines for Johannesburg-Mthatha and Mthatha-Durban routes. An important goal is to link Port Elizabeth to Mthatha via Bhisho Airport with the service geared for faster movement between the three areas. Further to the usage is a proposed linkage with the proposed development of Port St John's 1.2 kilometer landing strip.

Capacity

The airport currently has a 2 kilometer runway which accommodates Boeings 737's aircrafts that can carry 150 passengers. In the current upgrading process of this airport, the first phase includes the construction of a bigger fire station that will accommodate two big fire engines worth R2.5 million. This will assist in

increasing the airport's emergency capacity and improve its grades from four to six. When completed the airport will consists of, among others, an extended VIP lounge, new premises for five car hire companies, curio shops and restaurants. Another addition to the airport is a secondary tarred runway. This runway was not part of the initial plan but is due to the anticipation of high volume of movements of aircrafts and economic demand in the area. For these purposes an unused runway will be refurbished for this. The fact that most passengers travelling to Mthatha are for business purposes means that there is potential opportunity for restaurants and coffee shops at the airports.

Constraints

The inadequacy of the runways at Mthatha Airport requires attention and planning for to accommodate the increased traffic flow that will result from increased commercial activity and tourism in the area.

Success Factors

The South African National Defence Force (SANDF) has assumed responsibility for the project as and, initiative to up-grade the airport runway to a international standard which will then make it possible for all kinds of aircraft being able to use the airport.

Current projects the district is involved with include:

- 1. The DM is conducting a total overhauling of its District Integrated Transport Plan for 16/17 to 22/23. This document will be reviewed annually for a period of 5years and R798 000 is budgeted for.
- 2. IPTN draft was presented on 16 February 2017 for inputs from members of the Integrated Transport Coordinating Committee (ITTC).
- 3. Construction and maintenance of 2km of roads and walkways in Zanemali, Errol and Progress Street, and R24 million budgeted.
- 4. Cooperatives have been capacitated through business development providing a container and equipment for a tire fitment centre, donated to the Mqanduli Taxi Cooperative to sustain the existence of this cooperative.
- 5. The district municipality is finalising its Rural Road Asset Management Systems (RRAMS) which has been developed for the assessment of roads, pavements and bridges in the Local Municipalities. This programme is delivering benefits for unemployed graduates who have been trained in this field. They will be absorbed by the Local Municipalities.

2.13 HOUSING DEVELOPMENT

2.13.1 Housing Backlog

ORTDM has a housing backlog of approximately 158 143 houses. Nyandeni LM has the highest number of backlogs at, 41 892, whilst PSJ and KSD are the lowest at 22 000 respectively. The table below outlines the backlogs per the Census results of 2011 as referred to in Table 50.

TABLE 2.44: HOUSING BACKLOG (CENSUS 2011)

Local Municipality	Backlog	
Ingquza Hill	33 502	
King Sabata Dalindyebo	22 000	
Mhlontlo	38 749	
Nyandeni	41 892	
Port St Johns	22 000	
GRAND TOTAL	158 143	

The housing function is performed by the provincial department of Human Settlements. There are various programmes which are being implemented by the Department in the delivery of houses and these include:

- provision of services;
- construction of top structures; and
- rectification

The district municipality and the LMs are involved in land identification, settlement planning, and beneficiary administration and compiling of business plans for housing provision. The table below outlines the performance results against the various housing projects being implemented in the district.

TABLE 2.45: ORTOM HOUSING DELIVERY PERFORMANCE

KEY PERFORMANCE INDICATOR			2016/2017 PROGRESS (END JAN 17)
FULL SERVICES	0	1035	40
PARTIAL SERVICES	2715	3111	2457
HOUSES	1781	2870	2483
RECTIFICATION	369	235	261
EXPENDITURE	R 217 931 315	R 414 647 011	R 331 344 080

2.13.2 Traditional dwellings

Traditional dwellings dominate the inadequate housing in the District. However, there are some debates as to the extent to which traditional dwellings, which have been used in the district for centuries, can be classified as "inadequate housing". In terms of policy directives and statements of policy intent by the MEC of the Department of Human Settlements, the department does not view traditional dwellings as inadequate, and hence constituting to the backlog. An appropriate policy measures assessing the status of housing in this regard, received attention when the department adopted a two-pronged strategy aimed at dealing with the housing issue in traditional areas, and developing guidelines to address rural housing needs and inform the associated policy directives.

It must be noted that while many traditional dwellings provide good standards of shelter and comparable in quality with formal dwellings, approximately two thirds of the households of the traditional rural areas are without access to basic household services, such as, piped water, sanitation, electricity and proper accessibility. There is therefore a backlog in the basic services required to make living in these physical structures sustainable and conducive for human habitation. Additionally, no formal housing development procedure is applied in the delivery of such houses, for example, approved building designs, environmental issues and considerations of town planning regulations.

If traditional houses are considered as being adequate housing, then inadequate housing within the district standby at 8%. However, it is suggested that until such that a time that a proper rural housing needs figure for the District has been determined, which includes access to basic household services, these traditional dwellings should be included in the inadequate dwelling category, not for the reasons of quality, but rather due to the drive towards modernisation and equity, as more people within the communal and tribal areas decide to exercise their constitutional rights in order to access what is considered a more contemporary lifestyle.

2.13.3 Adequate Housing

Progress in the provision of adequate housing has been marked. A high proportion of people in these municipalities live in rural areas. Progress has been especially marked in municipalities under ORTDM's jurisdiction since 2001. The Department of Human Settlements' 'has made the following commitments for the ORTDM:

TABLE 2.46: OVERVIEW OF OLIVER TAMBO COMMITMENTS

Description	Number Of Projects	Remaining Commitment Value On Hss
Order Book	103	R 2 224 103 000.00
Catagories Of Projects		
Projects With No Movement In 3 Years	25	R 379 460 000.00
Projects No Movement 2016/2017	37	R 315 600 000.00
Running Projects Steady Pace (Spent Below R5m In 1 st 5	30	R 947 077 000.00
Months)		

Running Projects Fast Pace (Spending Above R5m In 1 st 5	11	R 581 966 000.00
Months)		

TABLE 2.47: REGIONAL HOUSING ANNUAL KPI TARGETS

Ort Region					Budget	
	Budget 14/15	Budget 15/16	Budget 16/17	Budget 17/18	18/19	Total
Budget	R 319 996	R 441,254	R372 204	R 298 888	R 284 406	R 1,716,748
Units	1781	2870	2718	1563	2758	11 690
Sites	2715	4146	2967	1563	2630	14 310

2.13.4 Supporting the Urban Renewal Program

The layout plans for new settlements in urban areas, in many cases promote urban sprawl. There is a need to promote densification and integration of previously excluded groups into the city and the benefits it offers, and to ensure the development of more integrated, functional and environmentally sustainable human settlements, towns and cities. One aspect of this process can be achieved through supporting urban renewal and inner city regeneration. The district has one urban renewal project namely the Ngangelizwe project supported by the Presidential Intervention Program.

The Department of Human Settlements approved funding the Ngangelizwe 1850 informal settlement upgrading project, for the rehabilitation of dilapidated roads and associated storm water within Ngangelizwe Township. The progress is currently approximately 70%.

The developer for the Ngangelizwe 1850 informal settlement upgrading project, is the KSD municipality. The Department of Human Settlements approved funding for Ngangelizwe's 200 for the construction of 200 low cost housing units, using alternative building technologies. Twenty three houses were completed when the contractor surrendered the project. The 'Department of Human Settlements is now the developer for this incompleted project.

2.13.5 Land Issues

The ORTDM is characterized by freehold tenure in the towns and communal tenure in the rural areas. In general terms, the stability of freehold titles in the urban settlements makes it easier for formal, large-scale investments and settlement development to occur. The communal owned land areas, on the other hand, do not offer security of tenure, hence large scale investment, including housing development, by private sector, is generally more difficult to undertake, and in these areas and informal development tends to take place without conventional security of tenure.

Communal land is held in Trust by the Minister of the Department Rural Development and Land Reform (DRDLR), but also regarded as co-owned by the local community. Although it is considered legally as belonging to the State, it is held by individuals under PTOs, under customary tenure, by quitrent grants, and occasionally, but rarely, by lease. An individual's rights on land, are protected by the Interim Protection of Informal Land Rights Act (IPILRA) (PSDP, 2010). The majority of the land in communal areas is not surveyed and unregistered, and the basic Spatial Unit is the Administrative Area, which was previously known as 'locations' or 'ilali'. The procedures to be followed in securing land for housing development within these communal areas are very cumbersome and take a very long time to complete.

2.14 EXPANDED PUBLIC WORKS PROGRAMME

The district designated a political and a technical champion for the programme. The programme has improved in reporting, even though there is still room for improvement. All Departments have selected departmental representatives to co-ordinate the activities according to EPWP sectors. The Provincial and National Department of Public Works conducted an induction session for the district. Data capturers for reporting on the electronic reporting system of Public Works, have been allocated to the District. The Regional Steering Committee, composed of line function Departments of the region, Local Municipalities and the district municipality, are sitting and have Terms of Reference. This is co-chaired by the DM and the regional office of Department of Public Works and Transport. As a requirement, the district is in the process of developing an EPWP policy that will guide the implementation of the programme.

All Local Municipalities in the district, including the district municipality have signed EPWP Protocol Agreements as well as the incentive grant with Public Works. The protocols are signed by Mayors, and Municipal Managers when delegated by the Mayor. Only KSD municipality has not signed the incentive grant, however, it is expected to do so soon. These agreements seek to improve working relations between municipalities and the Department of Public Works. There are technical teams that are assigned by Public Works to give support to municipalities.

2.15 SPECIAL PROGRAMMES

The objective of this department is to improve access to empowerment opportunities and social welfare of all vulnerable groups and indigents.

2.15.1 The Special Programmes Unit

ORTDM established a Special Programmes Unit in 2000. Existence of the Special Programmes Unit is based on the developmental role required of the Municipalities in terms of the Constitution of the Republic of South Africa (1996), the White Paper on Local Government (1998), and other legislation. These promote the wellbeing of all vulnerable population groups. The specific mandate of the Special Programmes Unit is to spearhead the mainstreaming of all programmes aimed at improving the lives of vulnerable groups (youth, women, children, people with disabilities and the elderly), in order to ensure that the district municipality complies with the Constitution of South Africa, the Bill of Rights, policies and other legislation. This includes the implementation of sustainable programmes in collaboration with other stakeholders, formulation of policies, identifying of gaps in policies and implementation thereof in favour of the youth, women, people with disabilities, the aged and children. The unit also, has a strong focus on education as it is one of the primary strong cornerstones of sustainable development in societies. The unit is administratively under Executive Mayoral Services Directorate under the stewardship of the Executive Mayor of District Councils.

Mainstreaming of Designated Groups

Mainstreaming is the main function of the Special Programmes Unit, so as to ensure that the District Council complies with the Constitution, the Bill of Rights, policies and other pieces of legislation. Mainstreaming means that issues affecting vulnerable groups cut across, therefore, it is the responsibility of all people and stakeholders to deal with these issues in a holistic, integrated manner.

Coordination and Mobilisation

The Special Programmes Unit, co-ordinates government departments and other stakeholders in the district in order to ensure that programmes for designated groups are developed and implemented and mobilises all vulnerable groups to be part of development plans and processes.

Monitoring and Evaluation

The Special Programmes Unit generates national, sub-regional and international reports, which provide progress reports, assessed against benchmarks, and also monitors and evaluates the implementation of policies.

Capacity building

This entails the strengthening of government's systems, processes and structures to ensure delivery of sensitive personal items to youth, women, and people with disabilities, elderly and children and to ensure that vulnerable people are empowered and capacitated so that they are able to access socio-economic opportunities.

Advocacy and Lobbying

In most instances, Special Programmes drives its mandate through lobbying and advocacy. This simply means establishing and sustaining sound relations and partnerships with national, international, provincial, local institutions and organisations to ensure resource mobilisation and the realization of other strategic objectives.

2.15.2 HIV/AIDS Programmes

The HIV/AIDS Unit was established in 2005 to co-ordinate and ensure the implementation of HIV/AIDS and STI programs, focusing more on prevention programs like HIV/AIDS and STI awareness, distribution of condoms, information, education and communication material, capacity building of professional nurses regarding communicable diseases and the community at large. The Unit further ensures that all HIV positive people are comprehensively managed. To promote disclosure, positive living among people living with HIV/AIDS and continuous psychosocial supports, 162 support groups were established throughout the district. The district has an approved HIV and AIDS strategy in place, which, amongst other things, looks at the mainstreaming of HIV and AIDS. The existing strategy was approved in 2008 and it will need to be reviewed to be in line with the New National HIV and AIDS strategy released.

The District is able to support terminal clients through home-based care programs undertaken by NGOs, FBOs and CBOs. Those who have no one to take care of them are referred to the community care centres for further management. The ORTDM was identified as the pilot site for the Presidential massive HIV

counselling and testing initiative. To accelerate a HIV-counselling and testing uptake, the Council resolved that all municipal vehicles be branded with HIV/AIDS messages as awareness strategy. The district consists of 8 non-medical HIV counselling and testing sites. To promote referral and maximum participation of communities in HIV/AIDS and STI programs, Ward AIDS forums were established.

2.15.3 Poverty Relief Programme

Poverty relief is meant to address all social ills. It is through this program, that the district is able to achieve its EPWP objectives for job creation. Since its inception, the district was able to create more than 5 000 jobs for cleaning and greening projects. It is also through this program that the district has been able to ensure the provisioning for food in families, in distress, through the one-household-one-food-garden programme.

The latest achievement is the construction of 5 hydroponic nurseries that will each supply 160 000 seedlings for each local municipality and a partnership established with Walter Sisulu University: Zamukulungisa Campus, on an indigenous vegetables research programme.

2.15.4 Flagship Programmes

Sectorial engagement programs are meant to address issues identified by the Council of Churches, Traditional leaders, Traditional Health Practitioners and ex-combatants. The sectoral engagement programmes promotes intergovernmental relations. Through engagement with these sectors, the district is able to identify gaps and challenges faced by the communities and in a position to provide relevant support, as these people are the ones who are in touch with the communities on a daily basis. It is through this sectoral engagement programme, that the District creates more partnerships.

2.16 FINANCIAL VIABILITY AND MANAGEMENT

ORTDM is classified as a high-capacity municipality. This requires the municipality to be fully compliant with Generally Recognized Accounting Practice, MFMA compliance issues and all its related circulars and regulations. The Budget and Treasury Office is mainly responsible for ensuring adherence to all these requirements. Due to the commitment and hard work of the team, with limited constraints, which worked beyond the call of duty, the department has substantially ensured in all material effects, that the duties were carried out to ensure compliance with the relevant legislative framework. The financial management system is also a major limiting factor in terms of financial and management accounting procedures as well as information flow.

The Budget and Treasury Office focuses mainly on the following areas:

- budget preparation, implementation and reporting;
- · revenue management;
- · supply Chain and asset Management;
- expenditure and Liability management;
- · financial management system support; and
- Financial accounting reporting and Treasury.

Below is a summary of what each focus area is responsible for, followed by the Status Quo and challenges.

2.16.1 Budget Preparation, Implementation and Reporting

This section is responsible for:

- coordinating the MTEF and budget adjustment processes in the district municipality;
- provides technical support to departments;
- ensuring compliance with all applicable legislation and regulations;
- evaluates and advices the Council on the budget impact of all new policy proposals;
- ensure that the approved budget is captured accurately on the Venus system;
- oversee all monthly, quarterly and annual reporting as per the MFMA and regulatory bodies; and
- establish systems, processes and financial policies and procedures and internal controls; and
- attends to the internal audit and the AG's recommendations relating to budgeting and maintain and communicate budget guidelines.

Status Quo

- the monthly reports in the form of section 71 of the MFMA are complied with;
- quarterly reports in the form of section 52(d) of the MFMA are complied with; and
- midyear reports in the form of section 72 of the MFMA are complied with.

Challenges

Chapter 4 of the MFMA in respect of municipal budgets and paragraph 75 of the MFMA, with regards to information to be placed on the website of the municipality, is not fully complied with.

2.16.2 Revenue Management

This section is responsible for the billing, collection of municipal revenue for services rendered and the implementation of the credit control policy adopted by Council.

Status Quo

- the department achieved 79% of the targets set during the Mid-term period for 2016/17. This is an improvement, compared to the mid-term of the financial year, 2015/16;
- this indicates improvement in the control environment of the institution, although not yet at the required level. Further improvement can lead to an improved audit outcome during the current financial year (2016/17);
- the implementation of the credit control policy and the installation of the water meters has resulted in the section being able to collect more revenue on the current billing, versus projections; and.
- the district municipality continues to subsidies all consumers who reside in peri-urban areas.

Revenue Enhancement Strategy

- the department has adopted a Pareto Rule approach which means a 80:20 for specific focus on available resources;
- of the 5 LMs, one district (KSD), generates more than 90% of total revenue;
- the remaining 4 LM's combined generate approximately 5% of the total revenue;
- the main focus remains on KSD, Mthatha town, where 90% of revenue is generated;
- this focus includes advertisements and planned radio communications, led by the MM, MMC and CFO;
- the consumers are being broken down into segments and geographical area for specific focus per employee; and

the current financial management system vendor for MSCOA is being implemented.

Challenges

- full implementation of the approved Credit Control Policy and Indigent Policy;
- full compliance to provisions of paragraph 64 of the MFMA; and
- reduction of the old debt is still a major challenge, due to difficulties in resolving issues emanating from opening balances.

2.16.3 MSCOA Readiness

The National Treasury is reforming the way municipalities' plan their IDP's, design their budgets and report on the implementation of the IDP and Budget. The Municipal Standard Chart of Accounts is one such major reform. Municipalities are expected, by regulation, to comply with the MSCOA reforms by 1 July 2017.

ORTDM Current Progress

- established MSCOA steering committee;
- established MSCOA project implementation team;
- obtained quote from current supplier;
- conducted due diligence and
- submitted MSCOA Steering Committee recommendations to National Treasury.

Documentation to be submitted to National Treasury

- all governance documentation (Monthly and Quartely)
- self-assessments on performance every 6 weeks;
- progress of MSCOA hand over report to new council;
- quarterly progress reports to Council on Council resolutions;
- Quarterly progress reports to Audit Committee and.

• documentation completed in terms of MSCOA Circulars.

2.16.4 Supply Chain and Asset Management

These divisions within BTO ensure efficient and effective logistics management and disposal management, build systems, processes, procedures and implement internal, management controls.

Status quo

- all Bid Committees are in place as required by the Municipal Finance Management Act;
- Bid Committees sit regularly to consider tenders;
- there is no comprehensive Procurement Plan in place to ensure effective, efficient and economic use of municipal resources; and
- rotation of services to procure services is still done on a manual basis.

Challenges

- full implementation of Chapter 11 of the MFMA in respect of procurement of goods and services; and
- non-compliance to requirements of paragraph 14 of the SCM Policy.

2.16.5 Asset Management

This division deals with the management of all municipal assets (movable and immovable). It also deals with insurance cover of all municipal assets.

Status quo

- · asset register of the municipality is GRAP compliant; and
- all municipal assets are fully insured.

Challenges

- Non-implementation of the Asset Management Policy; and
- No regular updates of the Non-Infrastructure Asset Register and Infrastructure Asset Register.

2.16.6 Fleet Management

This division within BTO is not fully functional due to under-staffing. There are no proper controls and management of municipal fleet assets. The implementation of the Fleet Management Policy is not adhered to, resulting in abuse and misuse of municipal fleet.

Challenges

• Full compliance to the provisions of the Fleet Management Policy.

2.16.7 Stores Management

Status quo

- stock taking done on a quarterly basis, and;
- stock cards updated on a regular basis.

Challenges

• Non-adherence to the provisions and requirements of the Stores Management Procedure Manual.

2.16.8 Expenditure and Liability Management

This division manages the accuracy and the integrity of the general ledger and all subsidiary ledgers of the district municipality. It oversees the accounts payable ledger and ensures its integrity. It ensures that accounting records are retained in accordance with legal and regulatory requirements.

Status Quo

- Circular 49 of the MFMA complied with respect of payment of obligation.
- Statutory obligation paid over on time to SARS.
- Section 66 of the MFMA complied with.
- Creditor's reconciliations done on a regular basis.
- Proper document management in place.
- Journal entries processed regularly and updated to the general ledger.

Challenges

• Full compliance to the provisions of paragraph 65 of the MFMA.

2.16.9 Financial Management System Support

This division with BTO ensures that the Venus Finance Modules are configured to support the accounting and financial system, provide continuous and effective training and support to users, operation of internal controls over all accounting processes, develop reports as required by management and implement appropriate application controls on all software used in accounting processing. It is also the link between the finance and ICT Departments and develops systems required for financial reporting and implementation and customisation of software as and when required.

There is a project to upgrade the Financial Management System in order to be compatible with the requirements of MSCOA. This project will update of Venus to SOLAR as well as the roll-out of the MSCOA complaint financial modules.

Status Quo

• Updates of the general ledger not done as per the requirements of the financial procedures manual.

2.16.10 Financial Accounting Reporting and Treasury

This division within BTO focuses on the preparation of Annual Financial Statements and their submission to the Auditor General as per the requirements of the relevant legislation. It also focuses on the proper management of grant funding and reconciliation of investments.

Status Quo

- Annual Financial Statements are submitted to the Office of the Auditor General as required by section 126(1), (a) and (b) of the MFMA;
- all conditional grants are invested as per the Investment Policy and Conditions of the grant; and
- investment reconciliation is performed on a regular basis.

Challenges

• The quality and integrity of data generated through the financial management system and reports by line departments, may impact on the quality of financial reports generated by the division.

2.17 COMMUNITY SERVICES

The Department of Community Services seeks to ensure safe and secure community livelihoods. These livelihoods are diverse in nature, and need a collective effort from various role players which include Government Departments, Community Structures, and Non-Governmental Organisations, hence a need for a Social Needs Cluster. The Directorate Community Services is composed of five Sections:

- Sport, Recreation, Arts, Culture and Heritage: Ensures the development of Sport, Recreation, Arts, Culture and Heritage and capacity building, to coordinate implementation of such activities and link to economic development. This includes preservation and conservation of heritage resources;
- Social Development, Facilities and Community Safety: Seeks to protect and promote rights of vulnerable groups by mainstreaming their interests, whilst improving livelihoods of indigent families under distress. It also includes support the Thusong Service Centres, and library and information services by providing basic library furniture and Information and Communication Technology (ICT) infrastructure. This is required for community library services, to promote a culture of reading, library usage and lifelong learning. It prioritises community safety programmes focusing on crime prevention, school safety and coastal safety programmes;

- Community Safety is defined as preventing, reducing and containing the social, environmental and intimidating factors, which affect people's right to live without fear of crime and which impact upon their quality of life;
- Ensure safe and secure community livelihoods: In order to prioritise crime prevention and law enforcement and in partnership with the Department of Safety and Liaison, District and Local Safety Forums need establishment and strengthening in various areas;
- Safer Schools Programmes are conducted in various schools across the District. School Safety programmes have been supported various schools by the municipality;
- Sport against Crime Programmes: Are also supported by the District Municipality. This is done in partnership with the SRACH Section;
- Coastal Safety Programmes: Are implemented in all four coastal Local Municipalities. At least 80 Coastal patrollers and 80 Life Guards are being employed over every festive season including Easter Holidays.
- Early Childhood Development (ECD) services: In a quest to mainstream the interests of vulnerable groups, Early Childhood Development Centres are equipped with educational equipment;
- Municipal Health Services: Seeks to provide sustainable Municipal Health Services as defined in the National Health Act (No.61 of 2003), including
 monitoring of waste disposal, water quality monitoring, food safety control samples, prevention of communicable diseases, vector control, disposal of
 the dead and chemical safety;
- **Fire and Emergency Services:** deal with emergency rescue and response in an integrated manner, including institutional capacity and preparedness, to ensure the management and mitigating of response to fire and emergency risks;
- **Disaster Risk Management**: Involves the implementation of measures through integration and streamlining in planning and project management processes by all municipal departments and entities including external stakeholders focusing on:
 - prevention and risk reduction;
 - mitigation;
 - preparedness;
 - · rapid and effective response; and
 - post disaster recovery, relief, rehabilitation and reconstruction.

2.17 .1 Disaster Risk Management

The Disaster Management Policy Framework:

The ORTDM Tambo Disaster Management Centre has been established in terms of Part 2, section 43 of the Disaster Management Act, 57 of 2002 and has a responsibility to ensure the implementation of the Act, and the National Disaster Management Policy Framework by the district, its Local Municipalities, the private and public entities, communities, Non-governmental organisation and society at large. The disaster centre is temporary housed at the district municipality premises in Myezo, Mthatha, and has established five satellite centres in Nyandeni (Libode), Mhlontlo (Qumbu), PSJ, KSD (Mthatha) and Ingquza Hill (Lusikisiki).

The Disaster Risk Management Centre focuses its operations on four key performance areas as guided by the Act and the NDMF. The core concepts of integration and uniformity of disaster management focus on the following key components- namely four Key Performance Areas (KPAs) supported by three Performance Enablers (PEs) as follows:

KPA 1: Integrated Institutional Capacity for DRM

KPA 2: Disaster Risk Assessment (DRA)

KPA 3: Disaster Risk Reduction

KPA 4: Disaster Response and Recovery

There is total interdependence amongst all of the KPAs which are further supported by three Performance Enablers to facilitate and support the achievement of the objectives of each KPA and are detailed similarly as follows:

PE 1: Information Management and Communication

PE 2: Knowledge Management

PE 3: Funding

The Act defines disaster management as a continuous and integrated multi-sectoral, multi-disciplinary process of planning and implementation of measures aimed at:

- preventing or reducing the risk of disasters;
- mitigating the severity or consequences of disasters;
- · emergency preparedness;
- a rapid and effective response to disasters; and
- post-disaster recovery and rehabilitation;

The ORTDM Disaster Risk Management Centre experienced challenges in its quest to implement and streamline disaster risk management in all municipal departments, the five Local Municipalities, municipal entities and with other disaster risk management role payers.

These challenges include:

- no suitable disaster management centre with facilities to meet minimum standards as prescribed by the policy framework;
- disaster management is viewed and understood as a response function rather than a management function;
- the implications of placement of the function are a matter of consent;
- unable to standardise implementation of the Act in the district since KSD local municipality operates a disaster unit not in consultation with the DM, and with no signed MOU/SLA and no Council resolution to that effect, as prescribed in section 43(2)(b) of the Act;
- poor participation by municipal departments and entities on DRM structures;
- lack of resources for the centre to carry out its legal mandate, powers and duties as detailed in section 44 of the Act; and
- non-involvement of the Disaster Management Unit in municipal and departmental planning processes and structures to carry out provisions of section 44(1)(b); (d); (f) and (l) of the Act.

The Disaster Risk Profile

The major risks identified for the ORTDM are shown in Table 2.48 below:

TABLE 2.48: THE DISASTER RISK PROFILE

Hazard Categories	Risk Classification		
Human Disease	Higher priority		
Hydro-meteorological			
Fire Hazards			
Civil Unrest			
Road Transportation Hazard			
Infrastructure Failure / Service Delivery Failure			
Hazardous Material			
Environmental Degradation			
Pollution			
Animal Disease			
Geological Hazard			
Structural Failure			
Infestations			
Plant Disease			
Oceanographic hazards			
Air Transportation Hazards			
Major Event Hazards			
Rail Transportation Hazards			
Water Transportation Hazards	Lower Priority		

Disaster Risk Issues for the District

A study was conducted to assess the risk profile of the ORTDM and the results are reflected below:

- The highest rated risks in the municipality were related to human disease hazards (HIV/AIDS, TB, etc.), hydro-meteorological hazards (floods and storms), fire hazards (veld and settlement fires) and civil unrest hazards (violence and crime).
 - a. Human disease hazards, especially challenges associated with HIV/AIDS, pose a challenge to the Eastern Cape Province, as well as the ORTDM. HIV/AIDS not only has a serious impact on the infected individual, but also has numerous secondary impacts on affected communities; including decreased productivity of workers, increased absenteeism and additional costs of training of new workers. It also represents a greater demand and pressure on health facilities. Another serious impact related to HIV/AIDS, are the challenges associated with orphans and child headed households. HIV/AIDS therefore, not only has the direct consequence of reduction in health, or loss of life, but the secondary effects can further increase the vulnerability of communities to other non-related hazards. Other diseases included under the human health and disease category includes Tuberculosis and Cholera.
 - b. Hydro-meteorological hazards, including hazards associated with severe storms and flooding, are considered a high risk for the ORTDM. This is mainly due to the vulnerability of communities in rural areas, as well as the impact of storms and flooding events on infrastructure, such as roads. Uncertainty with regards to changing weather patterns (which might lead to even higher intensity events), the dependency of rural communities on subsistence farming, as well as the current vulnerability profile of the ORTDM, has highlighted the need for decisive action with regards to managing risks associated with floods and severe storms in the ORTDM.
 - c. Fire hazards, covering both veld and settlement fires, also poses a high risk in the ORTDM. In rural areas, veld fires can have a severe impact on communities, due to the impact on subsistence farming activities. Due to the severe vulnerability and low resilience levels associated with some of the rural communities in the ORTDM, severe veld fires can lead to extensive losses in the livelihood of communities, requiring support from the relevant authorities. In addition to veld fires, an increase in urbanisation, and growing informal

settlements, can also increase the risk posed by informal settlement fires. It is therefore important for officials to manage any formal and informal developments within, the proximity of existing urban areas.

d. Civil unrest hazards consist of a range of different sub-hazards, including, crime, violence and general unrest. Crime is generally not considered a disaster hazard, however, the long-term and cumulative effect of the high frequency of crime incidents can have a serious impact on communities within the ORTDM. Crime incidents, such as drug and alcohol abuse can have a detrimental impact on the socio-economic characteristics of the community, while incidents of murder, rape or assault (as well as the perception of a particularly high incidence of these events) can lead to a reduction in community confidence in the government, reduction in investor confidence and reduction in tourism activities. Crimes such as corruption and theft can reduce the resources available for development projects, thereby delaying improvements aimed at reducing vulnerability and poverty. This can all negatively influence the vulnerability and resilience of communities in the ORTDM, and therefore increase disaster risk.

Findings related to the vulnerability profile of the ORTDM include:

- a. High levels of unemployment, coupled with lack of infrastructure, high poverty levels and skills shortages makes the ORTDM one of the most vulnerable districts in the Eastern Cape.
- Imbalances can also be identified between different municipalities within the ORTDM, especially related to existing infrastructure, delivery
 of services and employment levels;
- c. The rural nature of the district, with the distribution of small settlements across vast areas, also hampers the provision of supporting services to communities.
- d. Communities are also vulnerable to the impact of storms on low quality housing structures, and the impact of flooding on the rural transportation infrastructure.

- e. The results of the assessment suggest that the King Sabata Dalinyebo Municipality is less vulnerable than some of the other municipalities in the ORTDM. This might be due to an inflow of skills and the higher level of infrastructure due to the location of Mthatha in the local municipality.
- f. The IDP identifies some key concerns related to economic development in the ORTDM Some of these are also related to vulnerability indicators, and include:
 - Limited skills base;
 - High unemployment;
 - Access to land is highly complex;
 - Limited rail transport and a deteriorating road network;
 - Poor infrastructure support for business/industrial development; and
 - Growth of informal settlements and depletion of valuable grazing land.
- g. A number of the priority hazards can be managed through reducing the vulnerability level in the communities. This includes the improvement of supporting health and education services, provision of quality housing, and development and maintenance of infrastructure.
- h. Poverty and unemployment, however, remains a huge challenge in the ORTDM, and development of economic opportunities should be a priority.
- Findings related to the Resilience of role-players in the ORTDM:

Not all role-players took part in the resilience assessments, and it is therefore not possible to provide a comprehensive overview of the resilience profile in the ORTDM. The findings related to the results of the resilience assessment, based on the information received, indicated that:

a. The average resilience rating for all the role-players were calculated as 1.27, which is generally considered as 'insufficient'; and

b. Even though the majority of resilience indicators were classified as insufficient, the greatest needs were identified as financial resources, risk reduction plans, and human resources – specifically related to the number of staff members.

Recommendations

The following recommendations were made, based on the mentioned findings:

Human disease hazards:

- a. Efforts to improve the public health system, and increasing access to quality health services should be considered a priority.
- b. Initiatives focused on the provision of potable water and sanitation infrastructure should also be considered a priority.

Hydro-meteorological hazards (floods and storms):

- a. An increase in the quality of houses in the district will substantially reduce the vulnerability of communities to hydro-meteorological hazards, while continued maintenance and upgrading of transportation infrastructure will reduce low levels of access to critical services due to flooding.
- b. In expanding urban areas, care should be taken to implement suitable storm water management plans, in order to reduce the risk of future flooding.
- c. In order to prevent communities to settle in areas prone to flooding, appropriate flood line determination should be undertaken, supported by the necessary policy/by-law development and law enforcement initiatives.

• Fire hazards (veld and settlement fires):

- a. The establishment of fire breaks and provision of fire-fighting equipment can reduce the risk of veld fires.
- b. Appropriate urban planning initiatives, supported by the necessary law enforcement, should be a priority in urban areas. In the absence of the effective management of urban development, growing informal settlements can become a high risk with regard to a number of hazards, including settlement fires.

Civil unrest hazards:

- a. Closer cooperation between the SAPS and communities should be encouraged, and this can be done through participation and strengthening of relevant Community Policing Forums.
- b. Issues such as drug and alcohol abuse can contribute to increase in crime levels as well as a range of other socio-economic problems, and should be managed through the appropriate departments and line-functions.

Vulnerability:

- a. Unemployment and poverty is a main concern in the district, and the development of appropriate economic opportunities should be a priority.
- b. The Tourism and Agriculture sectors present a high potential in terms of economic opportunities and job creation, and should be developed.
- c. Access to quality education, supported by the necessary infrastructure (such as roads, classrooms and learning material) appears to be a concern. Education can provide much needed skills development to equip the relatively large percentage of young people in the district, and support the implementation of a medium to long term strategy for skills and economic development in the district.

Resilience:

- a. A lack of sufficient financial resources, coupled with shortages in skilled, and sufficient human resources, remain a challenge in the resilience related sector departments and line-functions. Suitable, sector specific skills development is recommended to increase capacity within the departments.
- b. The development of appropriate, sector specific disaster risk reduction and response strategies and plans is also required. The implementation of developed strategies and plans should be supported by the appropriate allocation of financial and other resources. This should further be supported by formally identified, and clearly assigned accountability and responsibilities for implementing activities, with progress being monitored by suitable senior officials or managers.

The ORTDM Disaster Management Plan

The current understanding of the Act as it relates to Disaster Management Plan is that municipalities must plan for the following:

- **Disaster Risk Reduction (Disaster Mitigation) Planning**: Disaster Risk Reduction Plans should reduce the risks to which vulnerable communities are exposed to acceptable levels (described in Sections 39 (2) and 53 (2) (a); (b); (c); (e); (f); (h) and (i) of the Act). In preparing their Risk Reduction Plans, municipalities should apply their minds and produce cost-effective and innovative risk reduction solutions. The majority of these plans will be linked to the **Integrated Development Plan** (IDP) as projects and programmes;
- **Disaster Preparedness (Response and Relief) Planning**: Disaster Preparedness Plans (described in Sections 39 (2) and 53 (2)(b); (e); (f); (h) (j) and (k) of the Act), should address response and relief actions to be implemented should a disaster hit a community that is not particularly vulnerable to risks and/or find it acceptable to live with such risks; and
- Disaster Impact Assessment and Recovery (Recovery, Rehabilitation and Reconstruction) Planning: Disaster Impact Assessment and Recovery Planning should focus on assessing the impact of a disaster; identifying appropriate reconstruction and rehabilitation measures; and monitoring the effectiveness of the reconstruction and rehabilitation measures.

According to Section 53 of the Act, the ORTDM is legally obliged to:

- prepare a Disaster Management Plan for its area according to the circumstances prevailing in the District;
- to co-ordinate and align the implementation of its Plan with those of other organs of state and institutional role players; and
- to regularly review and update its Plan, and include consultation with its Local Municipalities as well as local communities in the preparation or amendment process.

Section 53(2) (a) of the Act specifies that the Disaster Management Plan for a municipality must form an integral part of the municipality's Integrated Development Plan (IDP). Section 26(g) of the Local Government: Municipal Systems Act, 2000 (Act No. 32 of 2000) lists "applicable Disaster Management Plans" as core components of an IDP. The linkage between the Disaster Management Plan and the IDP will be explored in later sections of this chapter

According to Section 53(4) of the Act, the ORTDM Tambo District Municipality must submit a copy of its Disaster Management Plan (DMP), and of any amendment to the plan, to the Disaster Management Centre of the Eastern Cape Province and the National Disaster Management Centre.

Additional legislative requirements that will inform the way in which the ORTDM approaches the management of disaster risks within its jurisdiction includes the Municipal Structures Act of 1998 (Act No. 117 of 1998). According to Section 84(1) (j) of this act, the ORTDM is responsible for the provision of firefighting services serving the area of the District Municipality as a whole.

This Section has focused on the implications of the Act for the ORTDM, but the Act also provides for the responsibility of other stakeholders to attend to Disaster Risk Management. The Disaster Risk Management planning responsibilities of national departments and public enterprises operating within the jurisdiction of the ORTDM will be described in the next section.

Requirements for National Departments and Public Enterprises to compile plans

The ORTDM working in isolation from other organs of state, and the private sector, would not be able to significantly reduce the variety of disaster risks which confront the inhabitants of the district. Disaster Risk Management is everybody's business, and collaboration and co-operation is required to reduce disaster risk. The success of the ORTDM DMP depends on effective planning by several other stakeholders as illustrated in the Figure 1.

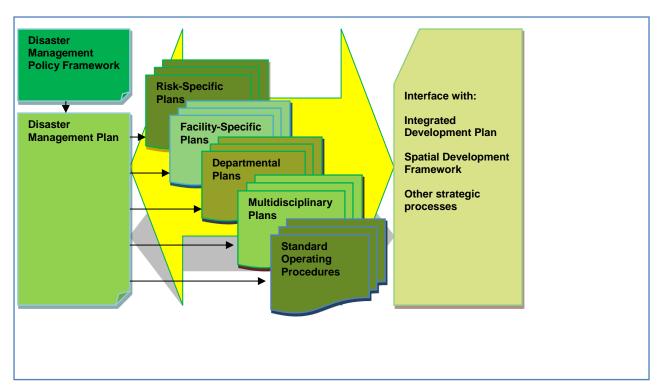


FIGURE 2.24: THE RELATIONSHIP BETWEEN PLANS

National government departments and public enterprises operating within the boundaries of the ORTDM can make considerable contributions to disaster risk reduction within the district through the compilation of their own Disaster Management Plan. This sub-section describes the legal requirement for national departments and public enterprises that conduct Disaster Risk Management planning.

Part 2, Section 25 of the Disaster Management Act governs the preparation of Disaster Management Plans by national organs of states:

• Each national organ of state indicated in the Policy Framework for Disaster Management in South Africa must prepare a disaster management plan setting out (i) the way in which the concept and principles of disaster management are to be applied in its functional area;(ii) its role and

responsibilities in terms of the Policy Framework for Disaster Risk Management in South Africa; (iii) its role and responsibilities regarding emergency response and post disaster recovery and rehabilitation; (v) its capacity to fulfil its role and responsibilities; (vi) particulars of its disaster management strategies: and(vi) contingency strategies and emergency procedures in the event of a disaster, including measures to finance these strategies; co-ordinate and align the implementation of its plan with those of other organs of state and institutional role-players; and regularly review and update its plan.

- The disaster management plan of a national organ of state referred to in subsection (1) must form an integral part of its planning.
- A national organ of state must submit a copy of its disaster management plan and of any amendment to the plan to the National Centre. (b) If a national organ of state fails to submit a copy of its disaster management plan or of any amendment to the plan in terms of paragraph (a), the National Centre must report the failure to the Minister, who must take such steps as may be necessary to secure compliance with that paragraph, including reporting the failure to Parliament.

Section 1 of the Act describes a national organ of state as a national department or national public entity defined in section 1 of the Public Finance Management Act, 1999 (Act 1 of 1999). A national department is described in the same section as '(a) a department listed in schedule 1 of the Public Service Act, 1994 (Proclamation No 103 of 1994), but excluding a provincial administration; or (b) an organisational component listed in Schedule 3 of that Act.

According to Section 1 of the Public Finance Management Act, 1999 (Act 1 of 1999), a national public entity means "(a) a national government business enterprise or (b) a board, commission, company, corporation, fund or other entity (other than a national government business enterprise) which is (i) established in terms of national legislation; (ii) fully or substantially funded either from the National Revenue Fund, or by way of a tax. Levy or other money imposed in terms of national legislation; and (iii) accountable to Parliament".

In the same section a national government business enterprise is defined as an entity which "(a) is a juristic person under the ownership control of the national executive; (b) has been assigned financial and operational authority to carry on a business activity; (c) as its principal business, provides goods or services in accordance with ordinary business principles; and (d) is financed fully or substantially from sources other than (i) the National Revenue Fund; or (ii) by way of a tax, levy or other statutory money".

All national departments and public enterprises operating within the ORTDM thus have a responsibility to have Disaster Management Plans in place and can be engaged with in this regard. Disaster Risk Management planning does not stop with government and organs of state. The private sector is also encouraged to develop Disaster Management Plans and is legally required to at least ensure occupational health and safety and to have emergency planning in place.

Requirements for commerce and industry to compile plans

Disaster Risk Management requires multi-sectoral co-operation and it is critical that business also contributes to the reduction of disaster risk in communities. District and Local Municipalities must therefore maintain strong relationships with business, especially where commerce and industry can provide resources that can contribute to disaster risk reduction. Commerce and industry can contribute directly to Disaster Risk Management through memorandums of understanding or direct assistance, but could also choose to use corporate social investment vehicles for this purpose.

It is in the interest of any business to ensure that it is reducing its exposure to disaster risk and that it is able to respond quickly and effectively to any incident that may affect its ability to conduct business and generate income. There is a strong link between the resilience of commerce and industry within a specific area and the ability of communities to bounce back from adversity. Communities rely on commerce and industry for livelihoods and for the commercial provision of daily necessities. It is therefore in the interest of ORTDM Disaster Risk Management to support emergency and Disaster Management planning with commerce and industry.

The desire of commerce and industry to stay in business and maintain profit levels is enough motivation for this sector to assess their risks and devise plans to avoid, reduce or respond to risks which could affect their ability to continue with business. In addition good practice and corporate social responsibility also dictate that commerce and industry assess and manage risk, includes disaster risk. The King II, III and IV Reports focus on risk management in companies and places an emphasis on the triple-bottom line of financial, social and environmental aspects. The King reports underline the importance of risk management and business continuity planning and provides a basis for interaction between the ORTDM and commerce and industry within the areas of risk and joint efforts, to reduce risk, or to respond to disasters.

More formally, the Occupational Health and Safety (OHS) Act (No. 85 of 1993) and the National Building Regulations and Building Standards Act, 1977 (Act No. 103 of 1977), with their respective regulations and codes of practice and associated standards require compliance to many safety-related

aspects. With particular reference to the mining sector which is well-represented within the District, the Mine Health and Safety Act, 1996 (Act No. 29 of 1996) also warrants mentioning. Compliance with these Acts and their regulations, codes and standards will protect the interests of the private sector.

Of particular importance within the OHS Act, are sections 7 (Health and Safety Policy); 8 (General Duties); 9 (People not in employment who may be directly affected); 17, 18 (Health and safety representatives); 19, 20 (Committees) and the Major Hazard Installation Regulations proclaimed under this Act.

The prescriptions of the National Building Regulations (updated in 2008) and SANS 10400:1990 – Code of practice for the application of the National Building Regulations provides for safe buildings that will reduce vulnerability, increase resilience and therefore decrease disaster risk.

Further legislation that requires commerce and industry as well as government to actively pursue disaster risk reduction includes the National Environmental Management Act (NEMA), the Mineral Resources Act, and the National Veld and Forest Fires Act that regulate the establishment of Fire Protection Associations (FPAs).

In summary it can be said that there is a clear need and legal foundation for all organs of state and the private sector to assess their disaster risk, to address this risk through mitigation actions, and to be prepared to respond to major incidents and disasters affecting them.

ORTDM current compliance with the Disaster Management Act

According to the Disaster Management Act (No 57 of 2002), the ORTDM is required to have the following established:

- A Disaster Management Framework (Section 42 of the Act);
- A Disaster Management Plan (Section 53 of the Act);
- A Disaster Management Centre (Section 43 of the Act); and
- to have an appointed Head of the Disaster Management Centre (Section 45).

The five Local Municipalities are legally only required to have a Disaster Management Plan. A Disaster Management Advisory Forum is not required at District or Local level but is recommended as best practice (Section 51 of the Act).

Table 2.49 describes the current status quo of compliance of the ORTDM and the Local Municipalities within the District with the requirements of the Disaster Management Act. The information in the table is based on personal interviews with Disaster Risk Management staff or role-players in each Local Municipality. Although most Local Municipalities have some form of Disaster Management Plan, none of these have been approved by the relevant Councils. Council approval is a necessity if the plan is to inform the IDP processes of the Local Municipalities.

The Requirements of the Disaster Management Act are listed in the top row of the table. The priority of each requirement is then indicated, and this priority emanates from whether the requirement in the Act is a "must" or a "may", with other words compulsory or optional. For example, a Framework is compulsory for a District Municipality but optional for a Local Municipality. The status for each requirement is also indicated. The status is dependent on the priority of the requirement and indicates non-compliance, progress or compliance with requirements, be these requirements compulsory or optional. Although Local Municipalities are not legislatively required to have specific Disaster Risk Management coordinating structures, it is unlikely that a local municipality would be able to effectively conduct a participative Disaster Management planning process in the absence of some or other Disaster Management coordinating structure within the municipality. It is recommended that each Local Municipality should at least have an internal Disaster Risk Management coordinating body such as an Inter-Departmental Disaster Risk Management Committee. The additional establishment of an advisory forum is strongly recommended to co-ordinate Disaster Management policy within the municipality and enable stakeholder involvement in Disaster Management matters.

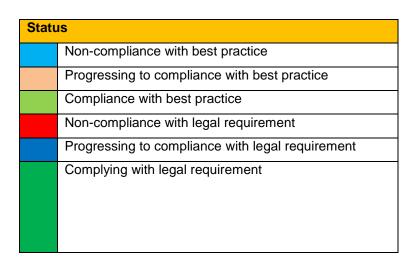
Disaster Risk Management has become one of the key components of an IDP's credibility. Section 26(g) of the Local Government: Municipal Systems Act, 2000 (Act No. 32 of 2000) lists 'applicable Disaster Management Plans' as core components of an IDP. The next section focuses on the relationship between Disaster Management and the IDP.

Table 2.49: STATUS OF COMPLIANCE WITH DISASTER MANAGEMENT ACT WITHIN ORTOM TAMBO DISTRICT

	Disaster		Disaster Ma	ster Management Disaster Risk		Disaster Risk		Head of the Disaster		
	Management Plan		Management Advisory Forum		Management Centre (Section 43)		Risk Management Centre (Section 45)			
District / Local Framework		(Section 53)								
Municipalities	(Section 42	2)			(Section 51)					
	Priority	Status	Priority	Status	Priority	Status	Priority	Status	Priority	Status
ORTDM Tambo District Municipality	Must	Yes	Must	Yes	May	Yes	Must	Yes	Must	Yes
Ingquza Hill Local Municipality	May	No	Must	No	May	Yes	May	No	May	No
King Sabata Dalindyebo Local Municipality	May	No	Must	No	May	Yes	May	No	May	No
Mhlontlo Local Municipality	May	No	Must	No	May	Yes	May	No	May	No
Nyandeni Local Municipality	May	No	Must	No	May	Yes	May	No	May	No
Port St. Johns Local Municipality	May	No	Must	No	May	Yes	May	No	May	No

Key:

I	Priority				
	Must	Legal requirement			
I	May	Best practice, not legal requirement			



Linkage with the Integrated Development Plan of the ORTDM

The Systems Act defines the Integrated Development Plan to be the single, inclusive and strategic plan 'for the development of the municipality...' The Disaster Management Plan has become one of the criteria for determining a credible IDP document. Thus, Disaster Management is being elevated from the periphery of planning into the core of determining the allocation of resources.

To ensure success the Disaster Management planning process involves:

• in the first phase of the Disaster Management planning process, as in the IDP process, communities and stakeholders are given the chance to indicate/highlight the problems they experience and to determine their priorities (community based risk assessment), with inputs from Disaster

Management. The outputs of this phase are a list of the intolerably high risks, the high risks and the tolerable risks for each of the wards / clusters in the municipality;

- the intolerably high risks and the high risks are addressed in Phase 2 of the process. In this phase, the Advisory Forum, in conjunction with the technical task teams, make recommendations on the most appropriate way(s) to address the intolerably high risks and the high risks, as well as, to ensure that project proposals are designed, which can be implemented;
- the tolerable risks are then addressed. The Advisory Forum, in conjunction with the technical task teams, must identify and recommend the minimum preparedness and contingency planning requirements to be in a position to address the tolerable risks;
- The municipality, especially the IDP Manager and the Head of Disaster Management, has to make sure that the disaster risk reduction project proposals are in line with the objectives and the agreed strategies of the IDP of the Council.

Linkage with the Spatial Development Framework of the ORTDM

A Spatial Development Framework (SDF) is a prerequisite in terms of the Local Government Municipal Systems Act, 2000 (Act No. 32 of 2000) and a core component of an IDP and "must include the provision of basic guidelines for a land-use management system for the municipality". An SDF is established by the Municipality for implementation within the District by all role-players.

An SDF should be environmentally informed and sustainability-based, incorporating pro-poor policies rather than only being a spatial indication of IDP proposals. The collectives of the social, political, economic and environmental elements that underpin present-day society are regarded as fundamental informants to an SDF in order for spatial planning to complement economic growth and development. A District SDF is an intervention at a critical planning level to facilitate progressive connectivity between activities in lower and higher order planning domains. Furthermore it is to be a proposal of spatial guidelines to take effect within the municipal area in order to direct future spatial interventions as a result of growth, development and policy and to reduce developmental disparities.

The IDP of the ORTDM would be the key informant of the formulation process of the SDF. The IDP must accommodate the visionary statement of the Council that needs to direct all activities of all role-players that perform activities within the municipal area. The figure below illustrates the context of the Regional SDF in relation to other regional processes and subsequent products, but also with regard to the cyclical nature of the development.

Spatial Development Planning Disaster Integration Management Planning Other Sectoral Planning Development and **District Condition** Planning Priorities, Outcomes (due to Risks interventions) and unaffected conditions (where no intervention occurred or had effect) within the District, including potential for development and disaster. International / National / Pro Influences / Directives / F

FIGURE 2.25 : THE RELATIONSHIP BETWEEN THE SDF, IDP AND DISASTER MANAGEMENT PLAN

The relationship between disasters and development

This section expands upon the relationship between disasters and development to illustrate why Disaster Management projects should be included within the development planning of a District Municipality, and why the planning and prioritisation of IDP projects in general should take disaster risk and the possible influence of the project on disaster risk into consideration.

It can be said that disaster and development have both a negative and positive relationship, and this relationship needs to be recognised and managed to achieve sustainable development. In a negative sense, disasters can destroy development and uncontrolled, improper development can cause disasters. In a positive sense, disaster can create an opportunity for improved, more resilient development, and proper development can reduce the risk of disasters occurring. Poorly planned development in a floodplain increases disaster risk by making the new community vulnerable to flooding and thus disaster. The development of well-planned and effective flood defense measures, can decrease the vulnerability of the community and thus contribute to disaster risk reduction. If a disaster actually occurs and major flooding impacts on the community, the development can be damaged or destroyed. If the lessons learnt from the flooding event are however incorporated in developing a new community outside the flood plain or if flood risk reduction is incorporated into the planning of a new community in the same setting, but this time from the outset, Disaster Risk Reduction can also be achieved. Figure 2.25 illustrates the relationship between Disaster Impact, interventions and disaster reduction.

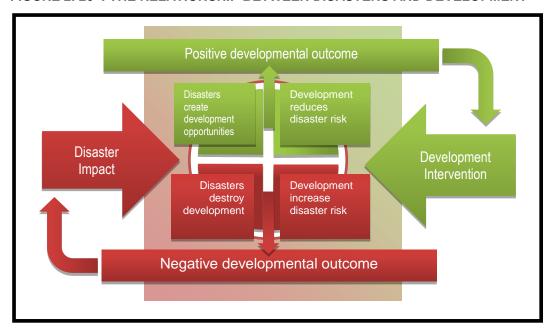


FIGURE 2. 26: THE RELATIONSHIP BETWEEN DISASTERS AND DEVELOPMENT

In recognition of the possible negative or positive relationship between disasters and development, both the Municipal Systems Act and the Disaster Management Act requires the inclusion of a municipal Disaster Management Plan in the IDP of municipalities.

Integrating development and Disaster Management planning

Based on the previous discussions of the relationship between Disaster Management, the SDF and the IDP, it is evident that the process for developing a Disaster Management Plan should be integrated with the IDP process. Such a process is illustrated in Figure 2.26 of **the** planning process for the development of municipal Disaster Management Plans, as well as the integration of such plans into the Integrated Development Plan of a municipality.

It is recommended that long-term planning for future IDP cycles should include the Disaster Management planning steps indicated below.

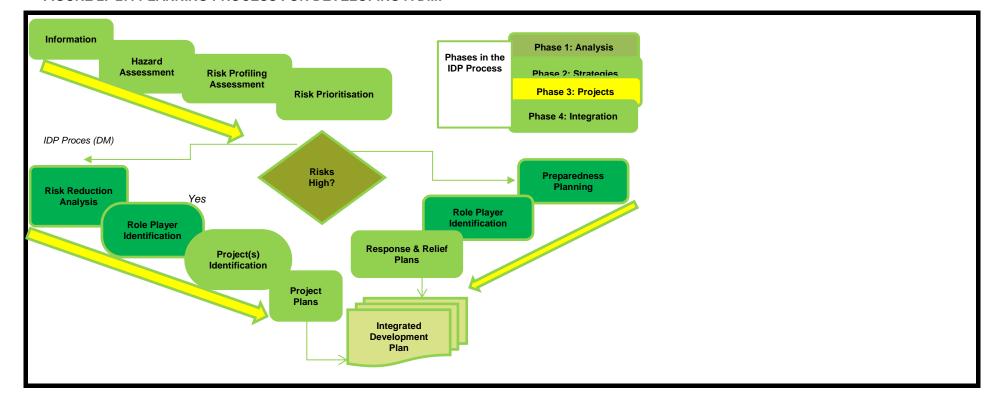


FIGURE 2. 27: PLANNING PROCESS FOR DEVELOPING A DMP

The Municipal Systems Act and the Disaster Management Act requires the inclusion of the Disaster Management Plan of the ORTDM Tambo District Municipality into the Integrated Development Plan (IDP) of the Municipality.

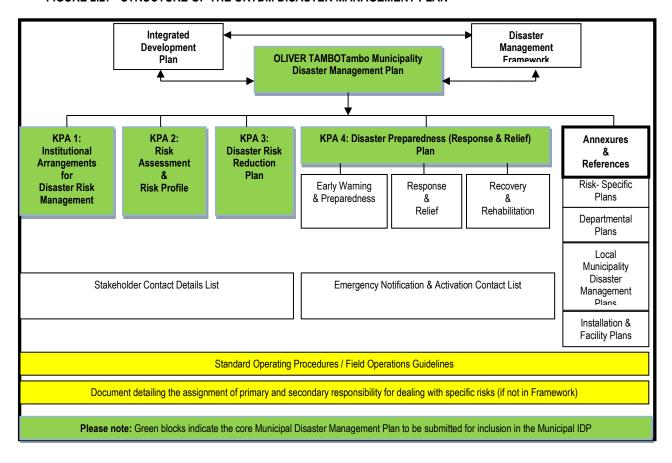
Structure of the ORTDM Disaster Management Plan (DMP)

The Municipal DMP of the ORTDM is based on the legal requirements described above and consists of the components as indicated in the figure below. This structure is based on the requirements of the Section 53(2) of the Act, Section 3.1.1.2 of the NDMF, and the proposed outlay of a Disaster Management Plan from the ORTDM Tambo District Disaster Management Framework.

Several peripheral documents will support the DMP, the most important being the Risk Assessment Report. It is important to note that this Plan is prepared at a strategic level for inclusion within the IDP process and can therefore not contain too detailed operational planning. Lower level and more specific plans are seen as supporting documents external to the Plan.

In order to comply with the Policy Framework for Disaster Management in South Africa (NDMF), the ORTDM DMP is structured around the four KPA's of the NDMF which is also reflected in the provincial and ORTDM Disaster Management Frameworks.

FIGURE 2.27 STRUCTURE OF THE ORTDM DISASTER MANAGEMENT PLAN



2.17.2 Fire and Emergency Services

The ORTDM has a Fire Services Unit within the Disaster Management Centre. Satellite stations have been established in Mhlontlo (Qumbu), Nyandeni (Libode and Ngqeleni), Port St Johns and Ingquza Hill Local Municipalities. However, in terms of data collected over a period of 3 years Mhlontlo, Port St Johns, Nyandeni and Ingquza Hill have been identified as high risk areas. Fire-fighting is a shared function between the DM and the Local Municipalities, of which all municipalities should allocate budgets to establish the function. The DM currently budgets for the function and provides the service in all other LMs except KSD which has a functional fire services unit. The DM has established and entered into cooperative agreements with the relevant LMs.

The district municipality has not yet adopted Fire By-laws however a draft has been approved by Council. The District, in general, was identified in recent studies by the CSIR / NDMC (National Disaster Management Centre), as a high risk area for veld and forest fires, >90% (as per EC Umbrella FPA). Critical areas are in Mhlontlo LM, Nyandeni LM, Ingquza Hill LM and Port St Johns LM. Plans to address veld fires in these areas were identified, developed and are implemented by the DM with stakeholders, EC Umbrella FPA, DWA, Working on Fire, Other District Municipalities and Local Municipalities e.g. KSD.

Institutional capacity and preparedness structures have been established through programmes similar to the formation of Community Fire Protection structures, recruitment and awareness campaigns. These were developed and implemented.

The following challenges are experienced:

- lack of dedicated fire hydrants as a critical facility in rural areas and some urban developed areas;
- inadequate budget to finance purchase of fire vehicles, equipment, and suitable facilities at satellite office level;
- no integrated approach to community public awareness, education and training initiatives; and
- no proclaimed / gazetted fire services bylaws which inhibit enforcement of the Act.

2.17.3 Provision of Sustainable District Health Services

Environmental Health Services comprise those aspects of Human Health, including the quality of life, that are determined by physical, chemical, biological, social and psycho-social factors in the environment. It also refers to the theory and practice of ascertaining, correcting, controlling and preventing those factors in the environment that can potentially, adversely affect the health of present and future generations.

The Scope of Practice of Municipal Health Services (MHS) includes the following:

Monitoring water quality and availability, for instance, water samples are taken for both chemical and bacteriological analysis. Waste water treatment and water pollution control, including the disposal of sewage and other water borne waste.

Controlling food safety in respect of acceptable microbiological and chemical standards and quality of all food for human consumption and optimal hygiene control throughout the food supply chain from the point of origin, all primary ground, or raw products production up to the point of consumption.

The District Municipal Health Services has been authorized to enforce Food Cosmetics and Disinfectant Act.

Management or monitoring of solid waste by ensuring that waste collection, treatment, storage and disposal in all Local Municipalities. Manage illegal waste by Identifying and clearing cropping up illegal waste (dumps).

Surveillance and prevention of communicable diseases through health and hygiene promotion aimed at prevention of environmentally induced diseases and related communicable diseases.

Vector control by identifying vectors, their habitats and breeding places.

Environmental pollution control by ensuring identification of polluting agents and their sources. Occupational health and safety

Disposal of the dead includes control, restriction and evaluation or inspection of business of undertaker other places or facilities for the storage of dead bodies. Manage, control and monitor exhumations and reburial or disposal of human remains.

Chemical safety includes listing of all operators, fumigation firms formal and informal, retail premises, which deal with the (manufacturing, application, transport or all of) storage of chemicals.

Devolution processes are partially achieved. However, the DM still needs to receive six Environmental Health Practitioners from King Sabatha Dalindyebo Local Municipality

Department Of Health Facilities

Eastern Cape Province has 992 health facilities that are made up of 164 non-fixed, 721 fixed clinics and 41 Community Health Centres whilst the hospitals are 66 (ECDOH Annual Performance Plan 2015/16). ORTDM has 182 health facilities made up of 11 mobiles, 135 fixed clinics, 10 Community Health Centres, 9 district hospitals, 2 Regional hospitals, 1 tertiary hospital, 1 Orthopedic hospital and 3 Victim Empowerment Centres. There are 5 private health facilities made up of 2 private hospitals and 3 non-medical sites. There is 1 EMS main base in Mthatha and 7 satellite stations that have been distributed throughout the District. This makes up 18.3% of the total health facilities in the Eastern Cape. The majority of the hospitals in the ORTDM are generally in the rural areas with only 2 out of 12 hospitals that are in the urban area. Only 4 out of 145 Primary Health Care facilities are in the urban areas whilst 141 are in the rural area.

TABLE 2.28: NUMBER OF HEALTH FACILITIES (ORTDM 2016)

Health Facilities	Number
Clinics	135
Community Health Centre	10
Correctional Centre	4
Crisis / Victim Empowerment Centre	3 (Sinawe, Thuthuzela and Thembelitsha)
District hospital	9
EMS	1 main base in Mthatha and satellite stations
Mobiles	11
Non-medical sites	3

Health Facilities	Number
Private hospital	2
Provincial Central hospital	1
Regional hospital	2
Psychiatric hospital	0
Specialised Orthopaedic hospital	1
Specialised TB hospital	0
TOTAL	182

National Health Insurance (NHI) Initiatives

Infrastructure improvement

ORTDM is a pilot site for National Health Insurance (NHI) and there are various initiatives that are being implemented in preparation for the implementation of NHI. National Department of Health is continuously driving an active programme of refurbishing the Primary Health Care (PHC) facilities. The Provincial government is continuing with the programme of construction and refurbishing of health facilities. Twenty seven PHC facilities have been provided with modular structures made up of six additional consulting rooms that are fully equipped with medical equipment. The process of the provision of modular structures has been done in phases by the National Department of Health, with the aim of improving the space, especially in the previously small health facilities. Construction of new clinics has been completed as well as the replacement of some of the old, smaller clinics with bigger, modern structures. Forty nine facilities are planned for major renovations and refurbishment by the Development Bank of South Africa in the 2017/18 financial year.

However the department is still facing challenges with the recruitment and retention of qualified staff especially in the rural areas. Challenges of non-availability of water in some of the water are experienced.

The National Department of Health is also supporting the district in a programme of improving the quality of care in health facilities by building eight (8) NHI or deal clinics in four (4) Local Municipalities. Two new deal clinics have been built in the KSD Local Municipality whilst six (6) ideal clinics have been re-built to

replace old clinics in KSD, Mhlontlo, Nyandeni and Ingquza Hill Municipalities. All health facilities are implementing the National Core Standards to ensure that the service delivery is rendered within the expected norms and standards. The District is monitoring implementation of the six priorities of the National Core Standards in the health facilities that are: cleanliness; availability of medicines; safety and security of the patients; waiting times; staff attitude and infection prevention and control. Sometimes, shortage of resources like staff, medicines and other medical supplies are experienced.

Re-engineering of Primary Health care (RPHC)

According to the NHI White Paper, dated 10 December 2015, Primary Health Care is an essential part of NHI. PHC starts in the communities and is the first level of contact with the health system by individuals, the family and the community. The streams that form part of RPHC are as follows:

Municipal Ward Based Outreach Teams (WBOTs)

As an NHI Pilot district, Oliver Tambo is supposed to have 143 WBOTs. This means that there should be a WBOT for each of the 143 Municipal Wards. These are the teams that are led by an enrolled nurse, as an outreach team leader (OTL) and six Community Health Workers (CHW), and are linked to the PHC facilities. However, the District has 70 WBOTs only, which is 49%. Recruitment process is on-going to increase the number of the team leaders and the CHWs.

Community Health Workers visit the households and assess the health status in the households and provide health education, identify those in need of preventive, curative and rehabilitation services. The clients who are in need of different services are referred to the relevant areas e.g. PHC facility, social services, home based care etc. CHWs also do household profiling to register people in the households who require specific health care services including the disease burden.

Vehicles have been made available in the four health Sub- districts to deliver health services in the communities i.e. KSD, Mhlontlo, Nyandeni (Nyandeni and Port St Johns) and Quaking (Ingquza Hill). The vehicles are categorized for Primary Eye Care services; Oral / dental health and Eye care services.

Integrated School Health Programme

School health teams are providing school health services to improve physical, mental and general well-being of the children of school going age. Integrated School Health Programme provides services like health promotion, prevention and curative services and also screening for health related barriers to learning such as vision, hearing, cognitive and related developmental impairment.

Practitioners Contracted (GP Contracting)

The contracting of General Practitioners (GPs) to visit the clinics and Community Care Centres (CHCs) is part of the re-engineering of Primary Health Care, with the aim of reducing the GPs work load and long queues in all the PHC facilities.

There are 45 GPs that have been contracted in ORTDM that have been distributed as follows in Table 2.

TABLE 2.29 : CONTRACTED GENERAL PRACTITIONERS

Local Municipalities	GPs contracted	Facilities visited
KSD	21	37
Mhlontlo	9	12
Nyandeni	6	5
Port St Johns	2	4
Qaukeni	7	11
District Average	45	69

The GPs are able refer patients to District Hospitals, Regional Hospitals up to the Central Hospital and Specialised Hospital. This process of contracting GPs is on-going month by month

Central Chronic Medicines Dispensing and Distribution (CCMDD)

The CCMDD programme was started in February 2014 and has been implemented in ten NHI districts throughout the country. The programme has been rolled out to other non-NHI districts. Service providers have been contracted by National Department of Health to distribute medicines from the central

warehouse, to the pick-up points for all the patients that have been registered on the CCMDD programme. Medicines are distributed to the pick-up points which are either health facilities or outside. Additional pick up points are being contracted to provide for pick up point services, as the original contracted service provider has not have a footprint in all provinces especially in more rural areas.

The total number of patients that are registered on CCMDD was 75 808 as at the 3 February 2017. The total number of pick-up points is 30 and the process of opening additional ones is continuing.

Health Patient Registration System (HPRS)

This is a component of the NHI Information Systems. This component started in July 2013 as a partnership between National Department of Health, Department of Science and Technology and Council for Science and Industrial Research (CSIR). The registration of patients at the health facilities is also linked to the Department of Home Affairs and the population register.

All the clients that visit the PHC facilities are registered in the HPRS using their identification documents for correct identification. New patients' records have been made available for the recording of patients' consultation and progress, and are filed in bulk filers provided by National Department of Health. These have been installed in the PHC facilities. All the PHC facilities have been provided with computers for consulting rooms. In future, professional nurses will capture their consultations on the Electronic Tick Register rather than using paper-based registers. The future plan is that, when a patient is being referred to another health care facility, all particulars and health information about the patient will be reflected on the HPRS. At the end of January 2017, 511 227 patients were registered on HPRS in ORTDM.

2.17.4 Protection and promotion of rights for communities

Training and capacity building in moral regeneration is rendered as workshops on Life Skills awareness and Parenting skills for teenage mothers at schools and Organized Youth. In a quest to mainstream the interests of vulnerable groups, Early Childhood Development Centres (ECDCs) are equipped with educational equipment.

Support to families in distress

To improve the livelihood of indigent families in distress and families in distress that are affected by disaster-related incidents, receive material support in the form of funeral costs, food parcels and psycho-social support. A draft Social Relief of Distress Policy has been developed and must still be work shopped and go through other processes for Council approval.

Ensure coordination of Community Facilities

This unit is responsible for the coordination of social sector departments' activities for community development through Thusong Centres.

Support to library and information services

Basic library furniture and equipment required for community library services are provided. The establishment of public community and school libraries in remote areas in LMs is coordinated, through the establishment of "school-community libraries". Library furniture, equipment and stationery are also provided for public/community libraries in all 5 LMs. Library outreach programmes (Library Awareness) are coordinated and supported through the following library annual events, namely, international Literacy and Readathon Week, international Library Week, World Book Day, World Poetry Day and Career Exhibition. Connection to the Internet is coordinated and installed in some public libraries.

Ensure safe and secure community livelihoods

In order to prioritise crime prevention and law enforcement, District and Local Safety Forums have been strengthened in various areas with the Department of Safety and Liaison. Local Safety Forums have been established in the current financial year in KSD and Mhlontlo. Safer Schools Programmes are conducted in various schools across the District, at least two School Safety programmes have been established and supported. Sport against Crime Programmes are also implemented by the District Municipality. Patrollers Programmes are implemented in all four coastal Local Municipalities. At least twenty five patrollers have been targeted for training in 2015/16. A Draft Crime prevention strategy is available and awaits a policy workshop, followed by Council approval.

2.17.5 Development of sport, heritage, arts and culture

Capacity building and co-ordination of the implementation of sports, heritage, arts and culture development, is done. This includes football clinics for talent identification, support to mayoral cups tournaments, support to various sport codes in all LMs in the form of kits and sport equipment, capacity building for coaches, Athletics Federation officials, District Sport Council, transfer of sport facilities, District heritage structure strengthened, and celebration of significant heritage days.

Challenges include:

- maintenance of Community facilities little or no income is generated;
- poor coordination of services rendered; and
- understaffing.

Sport, **Recreation**, **Arts**, **Culture** and **Heritage** ensures the development of Sport, Recreation, Arts, Culture and Heritage initiatives and capacity building to coordinate implementation of such activities and link to economic development. This includes preservation and conservation of heritage resources including the Liberation Heritage Route. Furthermore to initiate the coordination of the establishment of the infra-structure (Facilities, academies, Art Galleries, Arts Centers) related to the section.

Roles and responsibilities for the Sport, Recreation, Arts, Culture and Heritage (SRACH)

The Section for (SRACH) is responsible for the coordination and facilitation of Sport Recreation Arts, Culture and Heritage activities within the District Municipality.

Sport and recreation

The Unit is responsible for:

- the co- ordination, facilitation and assistance to Federations, Codes, Clubs and individuals in pursuing their sporting activities;
- coordinating the activities of the federations, clubs, teams and individuals;
- liaising with District, Provincial, National and International communities to pursue the sport activities;
- liaising with the District, Provincial and National DSRAC;
- facilitating and co -ordinates the establishment of the sport infrastructure(Facilities) within the District;
- assisting the federations, teams, clubs and individual players and sport personnel with sporting equipment for the benefit of the Sport and Recreation activities;
- · coordinating and establishing of the Sport and Recreation councils and
- coordinating and facilitating sport activities for school sport.

Arts and culture

The Unit is responsible for:

- the coordination and support to the Arts and Cultural groups;
- for the promotion and assistance to all forms of Art, viz:
 - o Language and Literature
 - o Film Development
 - Visual Art and Craft
 - Heritage and Museums
- facilitating the establishment of Arts Centers, Art Galleries and Theatres within the District;
- coordinating and facilitating the implementation of the articles reflected in the White Paper for Arts, Culture and Heritage;
- monitoring and ensuring the budget allocated is implemented accordingly; and.
- identifying the film locations and development of bylaws thereafter.

Heritage and museums

The unit is responsible for the co-ordination and support of Heritage activities and Museums in terms of the South African legislations governing Heritage and Museums and to ensure the strengthening of the Heritage (tangible and intangible), Liberation Heritage Route, and museums activities within the ORTDM.

CHAPTER 3 DEVELOPMENT STRATEGIES

3.1 INTRODUCTION

This Chapter of the IDP provides an outline of the strategic intentions of the ORTDM over the next five year term. Following the revision of the situational analysis, extensive community consultations, as well as a Mayoral Lekgotla and Mega Strategic Planning Session, a review of vision, mission and identification of Council priority areas was done.

Municipalities have a constitutional mandate to drive socio-economic development at a grass roots level. As such, integrated development planning, implementation and monitoring and reporting are critical to ensure issues are addressed and objectives met.

"What gets measured, gets done" is a wise saying.

Government's imperative on the outcomes based theory for all interventions requires that careful attention is paid to allocating scarce resources, and to best address priorities. This Chapter summarises the priority areas identified from the situational analysis, community consultations and the strategic planning sessions.

As the Council elected in August 2016 endeavours to ensure direction and guidance in driving service delivery and development, it has committed itself to the strategic agenda of the District which has been translated into the goals, objectives and targets which are detailed throughout the chapters of the IDP.

3.2 O.R TAMBO DISTRICT MUNICIPALITY'S MAYORAL LEKGOTLA 2017

In compliance with the legislative framework, and to ensure that the district has a credible IDP, the ORTDM Mayoral Committee convened its Lekgotla on 12-13 February 2017. The Lekgotla was centered on planning and it was facilitated to strengthen the interface between the institutional leadership and the key strategic sectors. It was a fore-runner for the review of the 2017/22 targets, in line with available resources. The session deliberated on the key government policy pronouncement and priorities that need consideration in municipal planning. The Mayoral Lekgotla set the district agenda by emphasizing the strategic issues that should be included in the IDP review. This strategic plan served to engage stakeholders in the review of the IDP 2017/22, taking into account the set agenda from the Lekgotla.

The strategic issues raised during the Mayoral Lekgotla formed a basis for discussion and input into the commissions of the IDP Mega Strategic Planning Session. Each commission had to demonstrate how each of these emerging issues would be taken into account in the process of reviewing objectives and strategies.

3.3 O.R TAMBO DISTRICT MUNICIPALITY'S IDP MEGA STRATEGIC PLANNING SESSION

The IDP Mega Strategic Planning session was held in Mthatha from 14 to 16 February 2017. The primary objective of the session was to assess the prior year's performance of the institution in order to make the necessary adjustments in the planning instruments, considering the forward planning for the next financial year and five year IDP term.

To attract a district wide contribution, consent and commitment from the intergovernmental relations partners and role players on various aspects, a comprehensive range of participants was invited to the session. Key participants included all the District and Local Municipalities Mayors, Speakers, Chief Whips, Members of the District Mayoral Committee, Municipal Managers, Senior Managers and all IDP and IGR coordinators from the District and Local Municipalities, Regional Directors of sector departments, representatives of community structures registered in IDP Representative Forum data base including Business community, Council of Churches, Traditional Leadership, Rate Payers' Associations and others.

The session was structured such that various sectors broke off into five KPAs commissions to ensure maximum participation and input from all the relevant stakeholders taking into consideration:-

- Presentations on the status of the District according to the Directorates and Local Municipalities.
- The presentations made by National and Provincial departments and partners indicating their plans for the district.

The following template was used by all commissions to present their inputs focusing on the:

- Review of the Vision;
- Review of the Mission;
- Key Priority/Focus Areas (2017-2022);
- Catalytic Projects (2017-2022); and
- Key Projects (2017-2022) aligned to Oliver Tambo Centenary (Short-term 2017/2018) and Legacy Projects (Long-term 2017-2022)

Following the strategic session, individual sessions were held with leadership, to develop the strategic objectives, indicators and targets. The organisational goals and strategic objectives addressed the priority areas/issues identified in the session through the implementation of specific strategies and projects and through the monitoring of progress by the use of Key Performance Indicators (KPIs).

The vision and mission are cascaded throughout the organisation as follows:

FIGURE 3.1 VISION AND MISSION CASCADE



3.4 VISION

A prosperous, vibrant, innovative and people-centered district

3.5 MISSION

Provide core sustainable services and support in fulfilling its mandate through a developmental local government approach. Oliver Tambo shall pursue a socio-economic development agenda that will provide an improved quality of life and affirm the dignity of its people.

3.6 VALUES

0	Objective
L	Leadership
T	Industrious and Innovative
٧	Virtuous
E	Ethical and Excellence
R	Respect, Responsible and
	Responsive
Т	Tenacious and Transparent
Α	Accountable
М	Meticulous
В	Bold and Brave
0	Openness

3.7 KEY PERFORMANCE AREAS

The five Key Performance Areas identified for ORTDM are as follows:

- 1. Basic Service Delivery and Infrastructure Development
- 2. Local Economic Development
- 3. Financial Viability and Management
- 4. Good Governance and Public Participation
- 5. Municipal Transformation and Institutional Development

3.8 GOALS

In terms of addressing priority issues identified across the five KPAs, seven Goals have been identified for the medium term. These Goals are aligned to each of the five KPAs, except where Basic Services and Infrastructure is separated into three distinct Goals, one addressing Community Livelihoods and the others addressing Water and Sanitation and Infrastructure respectively.

- 1. Basic Service Delivery and Infrastructure Development
 - To provide conducive, adequate and accessible infrastructure
 - To promote integrated sustainable community livelihoods
 - By 2022 our district should have provided water and sanitation to every village/community
- 2. Local Economic Development -
 - To promote rapid and sustainable economic growth within the limits of available natural resources
- 3. Financial Viability and Management
 - To manage the financial viability of the ORTDM through sound management and good governance
- 4. Good Governance and Public Participation -
 - To build a coherent district that is responsive, accountable and promotes clean governance

- 5. Municipal Transformation and Institutional Development-
 - To develop, transform and capacitate the ORTDM and its Local Municipalities to ensure effective and efficient resource utilization making it capable of delivering in its mandate

3.9. PRIORITY AREAS AND STRATEGIC OBJECTIVES LINKED TO PROVINCIAL AND NATIONAL OUTCOMES AND PRIORITY AREAS

The table below provides further detail as to how the five KPA's and seven Goals, have been translated into key priority areas which were identified during the Mega Strategic Planning Session. Strategic Objectives have been developed to address all priority areas and explain what the ORTDM wants to achieve over the medium term. ORTDM have numerous strategies and plans which provide further detail as to how these objectives will be realised. ORTDM presents in Chapter 4, details of how its organisational Goals and Strategic Objectives will address Priority Issues through the tracking of progress via Key Performance Indicators and Targets. Project Information aligned to Chapters 3 and 4, can be found in Chapter 7. Section 25 (1) (e) of the Municipal Systems Acts states that an IDP adopted by a Municipal Council must be aligned with national and provincial development plans in terms of the relevant legislation. The synergy, alignment and coordination between the various development plans and strategic imperatives of the three spheres of government (i.e. IDP, PGDP, NSDP, National Outcomes Approach, etc.) is imperative in order to achieve coordination and alignment of development initiatives within the district. Table 3.1 indicates he alignment of ORTDM Goals and Strategic Objectives to provincial and national priorities and outcomes.

TABLE 3.1 PRIORITY AREAS AND STRATEGIC OBJECTIVES LINKED TO PROVINCIAL AND NATIONAL OUTCOMES

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
Basic Service	To promote	Libraries,	1. To promote	Quality access	An educated,	Improving	Quality basic	Put people and
Delivery and	integrated	Information and	the usage of	to education	empowered,	education,	education	their concerns
Infrastructure	sustainable	Education	libraries in the		and innovative	training and		first
	community		District		citizenry	innovation		
	livelihoods							
Basic Service	To promote	Early Childhood	2. To provide	Early Childhood	An educated,	Improving	A better South	Put people and
Delivery and	integrated	Development	support to the	development	empowered,	education,	Africa, a better	their concerns
Infrastructure	sustainable		most vulnerable	Strategy	and innovative	training and	and safer Africa	first
	community		groups within		citizenry	innovation	and world	
	livelihoods		the District on					
			an annual basis					

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
Basic Service	To promote	Community	3. To provide	Crime	Capable,	Build safer	All people in	Put people and
Delivery and	integrated	Safety	support in the	prevention	conscientious	communities	South Africa are	their concerns
Infrastructure	sustainable		reduction of		and		protected and	first
	community		crime in the		accountable		feel safe	
	livelihoods		District on an		institutions			
			annual basis					
Basic Service	To promote	Municipal Health	4. To expedite	Crime	A healthy	Health care for	Improved health	Put people and
Delivery and	integrated	Services	the investigation	prevention	population	all	and life	their concerns
Infrastructure	sustainable		of notifiable				expectancy	first
	community		medical					
	livelihoods		conditions within					
			24 hours of					
			reporting in					
			order to prevent					
			communicable					
			diseases					
Basic Service	To promote	Municipal Health	5. To manage	Improvement of	A healthy	Health care for	Improved health	Put people and
Delivery and	integrated	Services	the clearing of	quality health	population	all	and life	their concerns
Infrastructure	sustainable		identified and				expectancy	first
	community		reported illegal					
	livelihoods		dumps in order					
			to control vector					
			born diseases					
Basic Service	To promote	Sports,	6. To provide	Arts, Culture	An educated,	Ensure social	A responsive,	Put people and
Delivery and	integrated	Recreation, Arts,	support to	and Heritage	empowered,	protection	accountable,	their concerns

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
Infrastructure	sustainable	Culture and	sports,	Strategy	and innovative		effective and	first
	community	Heritage	recreation, arts,		citizenry		efficient local	
	livelihoods		culture and				government	
			heritage				system	
Basic Service	To promote	Disaster Risk	7. To promote	Disaster	Capable,	Improve	Protection and	Create
Delivery and	integrated	Management	and sustain an	Management	conscientious	environmental	enhancement of	conditions for
Infrastructure	sustainable	and Fire	integrated	Plan	and	sustainability	environmental	decent living
	community	Services	approach to		accountable	and resilience	assets and	
	livelihoods		disaster		institutions		natural	
			management by				resources	
			2022					
Basic Service	To promote	Disaster Risk	8. To ensure	Disaster	Capable,	Building a	A responsive,	Put people and
Delivery and	integrated	Management	that fire and	Management	conscientious	capable and	accountable,	their concerns
Infrastructure	sustainable	and Fire	emergency	Plan	and	developmental	effective and	first
	community	Services	incidents are		accountable	state	efficient local	
	livelihoods		responded to		institutions		government	
			within the				system	
			required					
			turnaround					
			times					
Basic Service	To promote	Children and	9. To improve	Poverty	An educated,	Improving	Quality basic	Put people and
Delivery and	integrated	Education	the well-being of	Alleviation	empowered,	education,	education	their concerns
Infrastructure	sustainable		vulnerable	Strategy	and innovative	training and		first
	community		groups and		citizenry	innovation		
	livelihoods		general welfare					

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
			of O.R Tambo					
			communities by					
			2022					
Basic Service	To promote	Youth, People	9. To improve	Poverty	An educated,	Improving	Quality basic	Put people and
Delivery and	integrated	living with	the well-being of	Alleviation	empowered,	education,	education	their concerns
Infrastructure	sustainable	disabilities,	vulnerable	Strategy	and innovative	training and		first
	community	Elderly, Women	groups and		citizenry	innovation		
	livelihoods	and Men	general welfare					
			of O.R Tambo					
			communities by					
			2022					
Basic Service	To promote	Poverty	9. To improve	Poverty	Vibrant and	Ensure social	Vibrant,	Put people and
Delivery and	integrated	Alleviation	the well-being of	Alleviation	equitably	protection	equitable and	their concerns
Infrastructure	sustainable		vulnerable	Strategy	enabled		sustainable	first
	community		groups and		communities		rural	
	livelihoods		general welfare				communities	
			of O.R Tambo				with food	
			communities by				security for all	
			2022					
Basic Service	To promote	O.R Tambo and	10. To instill a	Poverty	Capable,		Vibrant,	Put people and
Delivery and	integrated	Nelson Mandela	sense of	Alleviation	conscientious		equitable and	their concerns
Infrastructure	sustainable	month	community	strategy	and		sustainable	first
	community	commemoration	through the		accountable		rural	
	livelihoods		organisation of		institutions		communities	
			special events				with food	

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
							security for all	
Basic Service	To promote	Social Relief	11. To build 148	District Human	Vibrant,	Transforming	Sustainable	Create
Delivery and	integrated	Housing	new housing	Settlements	equitably	human	human	conditions for
Infrastructure	sustainable		units, 23 farm	Strategy and	enabled	settlements	settlements and	decent living
	community		housing and	Spatial	communities		improved	
	livelihoods		provide 25	Development			quality of	
			temporal	Framework			household life	
			structures by					
			2022					
Basic Service	To promote	Farm Housing	11. To build 148	District Human	Vibrant,	Transforming	Sustainable	Create
Delivery and	integrated		new housing	Settlements	equitably	human	human	conditions for
Infrastructure	sustainable		units, 23 farm	Strategy and	enabled	settlements	settlements and	decent living
	community		housing and	Spatial	communities		improved	
	livelihoods		provide 25	Development			quality of	
			temporal	Framework			household life	
			structures by					
			2022					
Basic Service	To promote	Temporal	11. To build 148	District Human	Vibrant,	Transforming	Sustainable	Create
Delivery and	integrated	Structures	new housing	Settlements	equitably	human	human	conditions for
Infrastructure	sustainable		units, 23 farm	Strategy and	enabled	settlements	settlements and	decent living
	community		housing and	Spatial	communities		improved	
	livelihoods		provide 25	Development			quality of	
			temporal	Framework			household life	
			structures by					
			2022					

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
Basic Service	To promote	District Human	12. To establish	District Human	Capable,	Transforming	Sustainable	Be well
Delivery and	integrated	Settlements	the necessary	Settlements	conscientious	human	human	governed
Infrastructure	sustainable	Strategy	support	Strategy and	and	settlements	settlements and	
	community		structures to	Spatial	accountable		improved	
	livelihoods		improve the	Development	institutions		quality of	
			provision of	Framework			household life	
			Human					
			Settlements on					
			a continuous					
			basis					
Basic Service	To promote	Environmental	13. To recycle	Environmental	Capable,	Improve	Protection and	Create
Delivery and	integrated	and Waste	70% of all waste	Management	conscientious	environmental	enhancement of	conditions for
Infrastructure	sustainable	Management	by 2022	Plan and	and	sustainability	environmental	decent living
	community			Integrated	accountable	and resilience	assets and	
	livelihoods			Waste	institutions		natural	
				Management			resources	
				Plan				
Basic Service	To promote	Environmental	14. To ensure	Environmental	Capable,	Improve	A responsive,	Be well
Delivery and	integrated	and Waste	that at least	Management	conscientious	environmental	accountable,	governed
Infrastructure	sustainable	Management	80% of projects	Plan	and	sustainability	effective and	
	community		comply with		accountable	and resilience	efficient local	
	livelihoods		environmental		institutions		government	
			regulations by				system	
			2022					
Basic Service	To provide	Accelerate	15. To assist in	District	Vibrant and	Building a	An efficient,	Put people and

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
Delivery and	conducive,	Planning and	the	Integrated	equitably	capable and	competitive and	their concerns
Infrastructure	adequate and	Delivery of	improvement of	Transport Plan	enabled	developmental	responsive	first
	accessible	Municipal	roads in the		communities	state	economic	
	infrastructure	Infrastructure	District				infrastructure	
		Programmes					network	
Basic Service	By 2022 our	Quality of Water	16. To promote	Water Services	A healthy	Health care for	Improved health	Put people and
Delivery and	district should	and Sanitation	the provision of	Authority	population	all	and life	their concerns
Infrastructure	have provided	Services	quality water				expectancy	first
	water and		and sanitation					
	sanitation to		systems by					
	every		2022.					
	village/community							
Basic Service	By 2022 our	Expansion of	17. To improve	Water Master	Vibrant and	Economic	An efficient,	Put people and
Delivery and	district should	Water Services	access to	Plan	equitably	infrastructure	competitive and	their concerns
Infrastructure	have provided	by 2022	affordable,		enabled		responsive	first
	water and		clean and		communities		economic	
	sanitation to		portable water				infrastructure	
	every		to the				network	
	village/community		population by					
			2022					
Basic Service	By 2022 our	Refurbishment	17. To improve	WSP	Vibrant and	Economic	An efficient,	Put people and
Delivery and	district should	of Non-	access to	Maintenance	equitably	infrastructure	competitive and	their concerns
Infrastructure	have provided	functional	affordable,	Plan	enabled		responsive	first
	water and	Schemes	clean and		communities		economic	
	sanitation to	(OandM)	portable water				infrastructure	

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
	every		to the				network	
	village/community		population by					
			2022					
Basic Service	By 2022 our	Quality of Water	18. To provide	Sanitation	Vibrant and	Economic	A responsive,	Create
Delivery and	district should	and Sanitation	sanitation	Master Plan	equitably	infrastructure	accountable,	conditions for
Infrastructure	have provided	Services	services to the		enabled		effective and	decent living
	water and		community of		communities		efficient local	
	sanitation to		O.R Tambo				government	
	every		District by 2022				system.	
	village/community							
Basic Service	By 2022 our	Reduction of	19. To reduce	Water Master	Capable,	Economic	A responsive,	Ensure sound
Delivery and	district should	Water Losses	water losses up	Plan	conscientious	infrastructure	accountable,	financial
Infrastructure	have provided		to 20% by 2022		and		effective and	management
	water and				accountable		efficient local	resources
	sanitation to				institutions		government	
	every						system.	
	village/community							
Basic Service	By 2022 our	Improve	20. To improve	Communication	Capable,	National	A responsive,	Put people and
Delivery and	district should	Effectiveness of	response time	Strategy	conscientious	Building and	accountable,	their concerns
Infrastructure	have provided	Call Centre	to complaints		and	Social Cohesion	effective and	first
	water and	(Customer Care	raised at the		accountable		efficient local	
	sanitation to	Centre)	Call Centre		institutions		government	
	every						system.	
	village/community							
Local Economic	To promote rapid	Capacitation of	1. To train 125	Local Economic	An educated,	Improving	A skilled and	Put people and

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
Development	and sustainable	Youth and	emerging	Development	innovative and	education,	capable	their concerns
	economic growth	Emerging	Previously	Strategy	empowered	training and	workforce to	first
	within the limits of	Contractors	Disadvantaged		citizenry	innovation	support	
	available natural		Individuals				inclusive growth	
	resources		(Youth and					
			Emerging					
			Contractors) by					
			2022					
Local Economic	To promote rapid	Rural	2. To assist all	Spatial	Capable,	Develop an	A responsive,	Create
Development	and sustainable	Development	municipalities in	Development	conscientious	inclusive rural	accountable,	conditions for
	economic growth	(spatial planning	the district to be	Framework	and	economy	effective and	decent living
	within the limits of	of the region)	SPLUMA		accountable		efficient local	
	available natural		compliant by		institutions		government	
	resources		2018/2019				system	
Local Economic	To promote rapid	Green Economy	3. To establish a	Integrated	Capable,	Improve	Protection and	Capable,
Development	and sustainable		fully functional	Waste	conscientious	environmental	enhancement of	conscientious
	economic growth		value chain	Management	and	sustainability	environmental	and
	within the limits of		recycling	Plan	accountable	and resilience	assets and	accountable
	available natural		programme by		institutions		natural	institutions
	resources		2022				resources	
Local Economic	To promote rapid	Environmental	4. To improve	Air Quality	Capable,	Improve	Protection and	Capable,
Development	and sustainable	and Waste	air quality in the	Management	conscientious	environmental	enhancement of	conscientious
	economic growth	Management	district by 2022	Plan	and	sustainability	environmental	and
	within the limits of				accountable	and resilience	assets and	accountable
	available natural				institutions		natural	institutions

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
	resources						resources	
Local Economic	To promote rapid	Tourism	5. To promote	Local Economic	An inclusive,	Promote	Decent	Create
Development	and sustainable	Development	tourism in the	Development	equitable and	improvement in	employment	conditions for
	economic growth	and Marketing	District	Strategy and	growing	the economy	through	decent living
	within the limits of			Communication	economy for the	and increase	inclusive	
	available natural			Strategy	province	employment	economic	
	resources						growth	
Local Economic	To promote rapid	Economic	6. To boost	Local Economic	An inclusive,	Develop an	Vibrant,	Create
Development	and sustainable	Infrastructure	agriculture	Development	equitable and	inclusive rural	equitable and	conditions for
	economic growth	Development	contribution and	Strategy	growing	economy	sustainable	decent living
	within the limits of		improve food		economy for the		rural	
	available natural		security in the		province		communities	
	resources		District by 2022				and food	
							security	
Local Economic	To promote rapid	Blue Economy	7. To provide	Local Economic	An inclusive,	Improve	Decent	Create
Development	and sustainable		support to	Development	equitable and	environmental	employment	conditions for
	economic growth		entrepreneurs,	Strategy	growing	sustainability	through	decent living
	within the limits of		create		economy for the	and resilience	inclusive	
	available natural		employment		province		economic	
	resources		opportunities				growth	
			and boost					
			investment to					
			grow the district					
			economy by					
			2022					

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
Local Economic	To promote rapid	Enterprise and	7. To provide	Local Economic	Vibrant,	Improve	Decent	Put people and
Development	and sustainable	Cooperatives	support to	Development	equitably	environmental	employment	their concerns
	economic growth	Development	entrepreneurs,	Strategy	enabled	sustainability	through	first
	within the limits of		create		communities	and resilience	inclusive	
	available natural		employment				economic	
	resources		opportunities				growth	
			and boost					
			investment to					
			grow the district					
			economy by					
			2022					
Local Economic	To promote rapid	Forestry	7. To provide	Local Economic	An inclusive,	Promote	A skilled and	Create
Development	and sustainable	Development,	support to	Development	equitable and	improvement in	capable	conditions for
	economic growth	Afforestation	entrepreneurs,	Strategy	growing	the economy	workforce to	decent living
	within the limits of	and Processing	create		economy for the	and increase	support	
	available natural		employment		province	employment	inclusive growth	
	resources		opportunities					
			and boost					
			investment to					
			grow the district					
			economy by					
			2022					
Local Economic	To promote rapid	Trade and	7. To provide	Local Economic	An inclusive,	Promote	An efficient,	Create
Development	and sustainable	Investment	support to	Development	equitable and	improvement in	competitive and	conditions for
	economic growth		entrepreneurs,	Strategy	growing	the economy	responsive	decent living

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
	within the limits of		create		economy for the	and increase	economic	
	available natural		employment		province	employment	infrastructure	
	resources		opportunities				network	
			and boost					
			investment to					
			grow the district					
			economy by					
			2022					
Financial	To manage the	Revenue	1. To effectively	Tariff Policy,	Capable,	Building a	A responsive,	Ensure sound
Viability and	financial viability	Management	and efficiently	Investment	conscientious	capable and	accountable,	financial
Management	of the O.R Tambo		manage and	Policy and Debt	and	developmental	effective and	management
	District		grow the district	Collection Policy	accountable	state	efficient local	
	Municipality		municipality's		institutions		government	
	through sound		revenue to R25				system	
	management and		Million through a					
	good governance		mix of revenue					
			management,					
			enhancement					
			and protection					
			strategies by					
			2022					
Financial		Expenditure	2. To improve		Capable,	Building a	A responsive,	Ensure sound
Viability and		Management	the internal		conscientious	capable and	accountable,	financial
Management			control		and	developmental	effective and	management
			environment		accountable	state	efficient local	

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
			and enhance		institutions		government	
			efficiencies in				system	
			expenditure					
			management by					
			2019					
Financial		mSCOA	3. To achieve	mSCOA	Capable,	Building a	A responsive,	Ensure sound
Viability and		Implementation	mSCOA	Implementation	conscientious	capable and	accountable,	financial
Management			compliance by	Plan	and	developmental	effective and	management
			the district		accountable	state	efficient local	
			municipality in		institutions		government	
			line with the				system	
			National					
			Treasury					
			Regulations and					
			Guidelines by					
			2018/2019					
Financial		Credible Annual	4. To submit	Accounting	Capable,	Building a	A responsive,	Ensure sound
Viability and		Financial	accurate and	Policy	conscientious	capable and	accountable,	financial
Management		Statements	complete		and	developmental	effective and	management
			Annual		accountable	state	efficient local	
			Financial		institutions		government	
			Statements to				system	
			the Auditor					
			General by 31					
			August on an					

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
			annual basis					
Financial		Supply Chain	5. To ensure the	Supply Chain	Capable,	Building a	A responsive,	Be well
Viability and		Management	effective	Management	conscientious	capable and	accountable,	governed
Management			implementation	Policy	and	developmental	effective and	
			of demand		accountable	state	efficient local	
			management,		institutions		government	
			acquisition				system	
			management,					
			contract					
			management,					
			supplier					
			performance					
			management					
			and SCM risk					
			management by					
			2022					
Financial		Budget	6. To ensure	mSCOA	Capable,	Building a	A responsive,	Ensure sound
Viability and		management	that the annual	Implementation	conscientious	capable and	accountable,	financial
Management			budget planning	Plan	and	developmental	effective and	management
			and preparation		accountable	state	efficient local	
			is sustainable,		institutions		government	
			credible, funded				system	
			and mSCOA					
			compliant					
Good	To build a	Public	1. To instill good	Public	Vibrant,	Building a	A development	Put people and

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
Governance	coherent district	Participation	governance and	Participation	equitably	capable and	orientated	their concerns
and Public	that is		strengthen	Strategy	enabled	developmental	public service	first
Participation	responsive,		public		communities	state	and inclusive	
	accountable and		participation				citizenship	
	promotes clean		through					
	governance		effective					
			communication					
			between					
			Municipalities					
			and					
			communities by					
			2022					
	To build a	Municipal	2. To instill good	Municipal	Capable,	Building a	A responsive,	Be well
	coherent district	Oversight	governance in	Oversight Model	conscientious	capable and	accountable,	governed
	that is	Policy and	all municipal		and	developmental	effective and	
	responsive,	research	operations and		accountable	state	efficient local	
	accountable and		strengthen		institutions		government	
	promotes clean		relations with				system	
	governance		stakeholders by					
			2022					
	To build a	Compliance with	2. To instill good	Municipal	Capable,	Building a	A responsive,	Be well
	coherent district	Legislation	governance in	Oversight	conscientious	capable and	accountable,	governed
	that is		all municipal	Model/Public	and	developmental	effective and	
	responsive,		operations and	Participation	accountable	state	efficient local	
	accountable and		strengthen	Strategy	institutions		government	

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
	promotes clean		relations with				system	
	governance		stakeholders by					
			2022					
	To build a	Political Stability	2. To instill good	Municipal	Capable,	Building a	A responsive,	Be well
	coherent district		governance in	Oversight Model	conscientious	capable and	accountable,	governed
	that is		all municipal		and	developmental	effective and	
	responsive,		operations and		accountable	state	efficient local	
	accountable and		strengthen		institutions		government	
	promotes clean		relations with				system	
	governance		stakeholders by					
			2022					
	To build a	Risk	2. To instill good	Risk	Capable,	Fighting	A responsive,	Be well
	coherent district	Management	governance in	Management	conscientious	corruption	accountable,	governed
	that is	and Fraud	all municipal	Strategy	and		effective and	
	responsive,	Prevention	operations and		accountable		efficient local	
	accountable and		strengthen		institutions		government	
	promotes clean		relations with				system	
	governance		stakeholders by					
			2022					
	To build a	Compliance with	2. To instill good	Accounting	Capable,	Building a	A responsive,	Be well
	coherent district	Legislation	governance in	Policy	conscientious	capable and	accountable,	governed
	that is		all municipal		and	developmental	effective and	
	responsive,		operations and		accountable	state	efficient local	
	accountable and		strengthen		institutions		government	
	promotes clean		relations with				system	

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
	governance		stakeholders by					
			2022					
	To build a	Inter-	2. To instill good	IGR Policy	Capable,	Building a	A responsive,	Be well
	coherent district	governmental	governance in		conscientious	capable and	accountable,	governed
	that is	Relations	all municipal		and	developmental	effective and	
	responsive,		operations and		accountable	state	efficient local	
	accountable and		strengthen		institutions		government	
	promotes clean		relations with				system	
	governance		stakeholders by					
			2022					
	To build a	Communications	3. To ensure	Communication	Capable,	Building a	A responsive,	Be well
	coherent district		effective, well-	Strategy	conscientious	capable and	accountable,	governed
	that is		coordinated and		and	developmental	effective and	
	responsive,		integrated		accountable	state	efficient local	
	accountable and		district wide		institutions		government	
	promotes clean		communication				system	
	governance		by 2022					
	To build a	Performance	4. To ensure a	Performance	Capable,	Building a	A responsive,	Be well
	coherent district	Management,	district wide	Management	conscientious	capable and	accountable,	governed
	that is	Monitoring and	coordination of	Policy and	and	developmental	effective and	
	responsive,	Evaluation	implementation,	Framework	accountable	state	efficient local	
	accountable and		monitoring and		institutions		government	
	promotes clean		evaluation of the				system	
	governance		IDP					
	To build a	Planning	4. To ensure a	Performance	Capable,	Building a	A responsive,	Be well

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
	coherent district		district wide	Management	conscientious	capable and	accountable,	governed
	that is		coordination of	Policy and	and	developmental	effective and	
	responsive,		implementation,	Framework	accountable	state	efficient local	
	accountable and		monitoring and		institutions		government	
	promotes clean		evaluation of the				system	
	governance		IDP					
	To build a	Legal Services	5. To ensure	Good	Capable,	Building a	A responsive,	Be well
	coherent district		compliance with	governance and	conscientious	capable and	accountable,	governed
	that is		legislation,	compliance	and	developmental	effective and	
	responsive,		policies,		accountable	state	efficient local	
	accountable and		regulations and		institutions		government	
	promotes clean		to minimise				system	
	governance		exposure to					
			avoidable					
			litigations by					
			2022					
	To build a	Internal Auditing	6. To obtain a	Internal Audit	Capable,	Building a	A responsive,	Ensure sound
	coherent district		clean audit	Plan	conscientious	capable and	accountable,	financial
	that is		opinion by		and	developmental	effective and	management
	responsive,		2020/21		accountable	state	efficient local	
	accountable and				institutions		government	
	promotes clean						system	
	governance							
Municipal	To develop,	Recruitment and	1. To effectively	Employment	Capable,	Promote	A development	Be well
Transformation	transform and	Selection	and efficiently	Equity Plan	conscientious	improvement in	orientated	governed; Build

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
and Institutional	capacitate the		recruit and		and	the economy	public service	and maintain
Development	O.R Tambo		retain		accountable	and increase	and inclusive	sound
	District		competent		institutions	employment;	citizenship	institutional and
	Municipality and		Human Capital			Nation building		administrative
	its local		by 2022			and social		capabilities
	municipalities to					cohesion		
	ensure effective							
	and efficient							
	resource							
	utilisation making							
	it capable of							
	delivering its							
	mandate.							
Municipal	To develop,	Human	2. To ensure a	Workplace Skills	An educated,	Improving	A development	Build and
Transformation	transform and	Resource	well-trained,	Plan	innovative and	education,	orientated	maintain sound
and Institutional	capacitate the	Development	motivated and		empowered	training and	public service	institutional and
Development	O.R Tambo		professional		citizenry	innovation	and inclusive	administrative
	District		workforce by				citizenship	capabilities
	Municipality and		2022					
	its local							
	municipalities to							
	ensure effective							
	and efficient							
	resource							
	utilisation making							
	it capable of							

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
	delivering its							
	mandate.							
Municipal	To develop,	Employment	3. To increase	Employment	Capable,	Promote	A development	Be well
Transformation	transform and	Equity	the number of	Equity Plan	conscientious	improvement in	orientated	governed
and Institutional	capacitate the		people from		and	the economy	public service	
Development	O.R Tambo		employment		accountable	and increase	and inclusive	
	District		equity target		institutions	employment	citizenship	
	Municipality and		groups in the					
	its local		three highest					
	municipalities to		levels of					
	ensure effective		management					
	and efficient							
	resource							
	utilisation making							
	it capable of							
	delivering its							
	mandate.							
Municipal	To develop,	Employee	4. To provide	Labour	Capable,	Building a	A responsive,	Be well
Transformation	transform and	Relations	effective and	Relations	conscientious	capable and	accountable,	governed; Build
and Institutional	capacitate the	(Institutional)	efficient human	Strategy	and	developmental	effective and	and maintain
Development	O.R Tambo		resource and		accountable	state	efficient local	sound
	District		corporate		institutions		government	institutional and
	Municipality and		administration				system	administrative
	its local		support					capabilities
	municipalities to							

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
	ensure effective							
	and efficient							
	resource							
	utilisation making							
	it capable of							
	delivering its							
	mandate.							
Municipal	To develop,	Records	4. To provide	Records	Capable,	Building a	A responsive,	Be well
Transformation	transform and	Management	effective and	Management	conscientious	capable and	accountable,	governed
and Institutional	capacitate the	(Institutional)	efficient human	Policy	and	developmental	effective and	
Development	O.R Tambo		resource and		accountable	state	efficient local	
	District		corporate		institutions		government	
	Municipality and		administration				system	
	its local		support					
	municipalities to							
	ensure effective							
	and efficient							
	resource							
	utilisation making							
	it capable of							
	delivering its							
	mandate.							
Municipal	To develop,	Employee	4. To provide	Employee	Capable,	Building a	A responsive,	Build and
Transformation	transform and	Wellness	effective and	Wellness Policy	conscientious	capable and	accountable,	maintain sound
and Institutional	capacitate the	(District Wide)	efficient human		and	developmental	effective and	institutional and

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
Development	O.R Tambo		resource and		accountable	state	efficient local	administrative
	District		corporate		institutions		government	capabilities
	Municipality and		administration				system	
	its local		support					
	municipalities to							
	ensure effective							
	and efficient							
	resource							
	utilisation making							
	it capable of							
	delivering its							
	mandate.							
Municipal	To develop,	Organisational	4. To provide	Labour	Capable,	Building a	A development	Be well
Transformation	transform and	Development	effective and	Relations	conscientious	capable and	orientated	governed
and Institutional	capacitate the	(District Wide)	efficient human	Strategy	and	developmental	public service	
Development	O.R Tambo		resource and		accountable	state	and inclusive	
	District		corporate		institutions		citizenship	
	Municipality and		administration					
	its local		support					
	municipalities to							
	ensure effective							
	and efficient							
	resource							
	utilisation making							
	it capable of							
	delivering its							

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
	mandate.							
Municipal	To develop,	ICT	To provide	Information	Capable,	Building a	A responsive,	Be well
Transformation	transform and	Enhancement	effective and	Communication	conscientious	capable and	accountable,	governed
and Institutional	capacitate the	(District Wide)	efficient human	and Technology	and	developmental	effective and	
Development	O.R Tambo		resource and	Strategy	accountable	state	efficient local	
	District		corporate		institutions		government	
	municipality and		administration				system	
	its local		support					
	municipalities to							
	ensure effective							
	and efficient							
	resource							
	utilization making							
	it capable of							
	delivering in its							
	mandate							
Municipal	To develop,	Occupational	4. To provide	Occupational	Capable,	Building a	A responsive,	Be well
Transformation	transform and	Health and	effective and	Health and	conscientious	capable and	accountable,	governed
and Institutional	capacitate the	Safety	efficient human	Safety strategy	and	developmental	effective and	
Development	O.R Tambo		resource and		accountable	state	efficient local	
	District		corporate		institutions		government	
	Municipality and		administration				system	
	its local		support					
	municipalities to							
	ensure effective							

KPA	Municipal Goal	Priority Area	Strategic	Strategy	PDP's Goal	NDP's Goal	National	Back to Basics
			Objective				Outcome	
	and efficient							
	resource							
	utilisation making							
	it capable of							
	delivering its							
	mandate.							

CHAPTER 4: PERFORMANCE MANAGEMENT

4.1 INTRODUCTION

This Chapter provides a summary on how performance management is implemented in the ORTDM. The Local Government: Municipal Systems Act No. 32 of 2000 as amended, requires municipalities to:

- establish and develop a performance management system;
- monitor and review the performance management system;
- set appropriate key performance indicators and measurable targets;
- · establish a process of regular reporting;
- involve the community in the development, implementation and review of the performance management system;
- include general key performance indicators prescribed by the Minister;
- make performance indicators and targets known internally and to the general public;
- · ensure that results are audited; and
- prepare an annual performance report.

4.2 LEGISLATIVE FRAMEWORK

In addition to the Municipal Systems Act No. 32 of 2000, the following legislation and regulations are applicable when implementing and managing a performance management system:

- Constitution of the Republic of South Africa (1996);
- White Paper on Local Government (1998);
- Local Government: Municipal Structures Act, 1998 (Act 117 of 1998);
- Batho Pele White Paper (1997);
- Local Government: Municipal Systems Act, 2000 (Act 32 of 2000), as amended;
- Municipal Planning and Performance Management Regulations (2001);
- Municipal Financial Management Act, 2003 (Act 56 of 2003);
- Municipal Regulations for Municipal Managers and Managers Directly Accountable to Municipal Managers (2006);
- Framework for Managing Programme Performance Information (2007);
- King IV Report (2016);
- Regulations on Appointment and Conditions of Employment of Senior Managers (2014); and
- Municipal Regulations on Standard Chart of Accounts (2014)

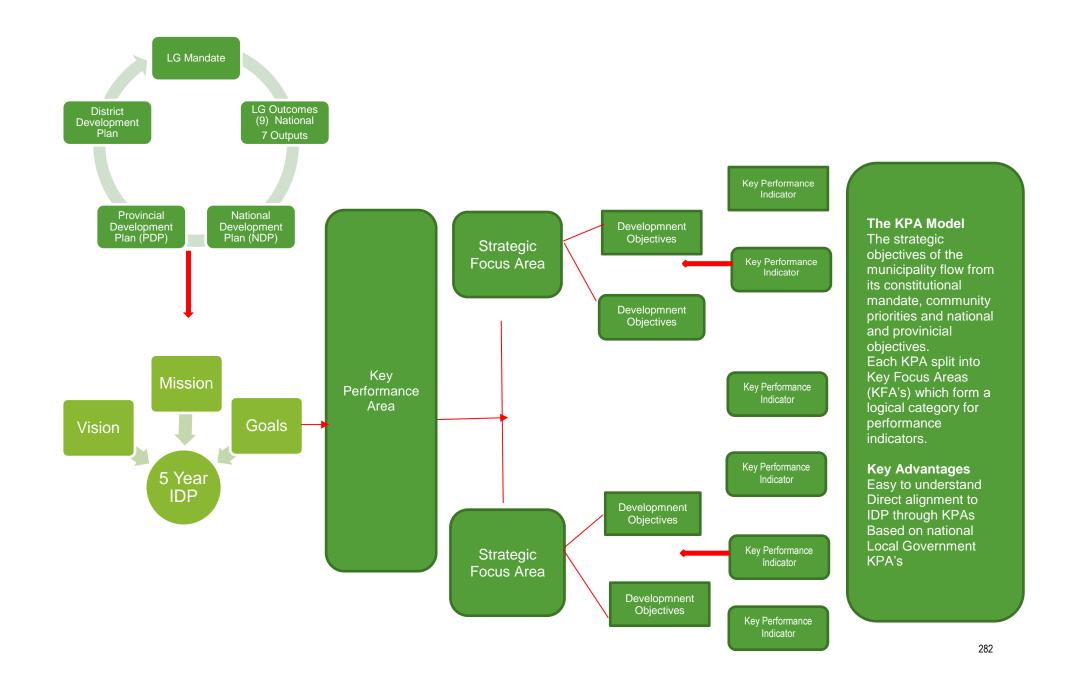
4.3 THE PERFORMANCE MANAGEMENT MODEL

A performance management model can be defined as the grouping together of performance indicators into logical categories or groups (often called perspectives), as a means to enhance the ability of an organisation (municipality) to manage and analyse its performance. The model provides a

common framework for measuring and managing performance using a balanced set of measures that represent an all-inclusive and integrated assessment of the municipality. ORTDM will make use of the Key Performance area (KPA) model (see diagram below) as it is easily understood, and the alignment to district, provincial and national objectives are made possible.

Figure 4.1 illustrates the Performance Management Model used by ORTDM as a frame work to measure and analyse performance.

FIGURE 4.1 PERFORMANCE MANAGEMENT MODEL



4.4 COMPONENTS OF THE PERFORMANCE MANAGEMENT SYSYTEM

Performance management at a municipality is executed on three separate, but inter-related components of performance, which also needs to be linked through the performance management system.

.

4.4.1 Strategy Implementation

A Municipality must measure its success in achieving the strategic objectives of the municipality through the *implementation of the IDP*. This is known as the implementation of strategy implementation and therefore it measures municipal performance at the strategic level.

It informs the organisation of what it is doing, the right things to produce, the desired outcome or impact through its operational actions to achieve its vision. It focuses on measuring the on-going and long-term operations of the organisation, linked with its annual operational plan i.e. the Service Delivery Budget Implementation (SDBIP) plan.

The SDBIP is a management, implementation and monitoring tool which guides the Administration on the commitments made in the IDP.

In addition the SDBIP details activities relating to programmes within the municipality regarding the **what**, **where**, by **whom** and **when** activities will be performed.

4.4.2 Operational Service Delivery

It is important that the council and management have access to the appropriate information for considering and making timeous interventions to uphold or improve the capacity of its delivery systems relating to the functional services they are rendering.

The performance of any *municipality as a service delivery mechanism* is fundamentally determined by factors enabling it to perform its Constitutional and functional statutory mandates. It is important that causal and contributory factors for performance excellence at the municipality be measured to determine performance gaps timeously with the objective to respond with appropriate remedial interventions.

4.4.3. Individual Performance

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

4.5 STATUS OF PERFORMANCE MANAGEMENT AT ORTDM

Implementing a credible performance management system requires a phased approach. As such, the ORTDM will be placing continuous focus and effort on improving the core components of the performance management system, namely:

- Governance
- Enablement (systems)
- Culture
- Performance Information
- Structures/team

The section below describes the recent efforts made within these core areas as well as the activities that have been planned for the next five years.

Governance – The Municipality has recently developed a Performance Management Policy
which has been presented to Management for comment. The Policy will follow the policy
route to be adopted by Council. This Policy has been developed in accordance with the
relevant legislation and will guide the way that the Oliver Tambo will manage performance
after the adoption of the policy.

The role of Internal Audit has been elevated in terms of the auditing of performance information and they will continue to play an important oversight role going forward as will the role of the Municipal Oversight Model (MOM).

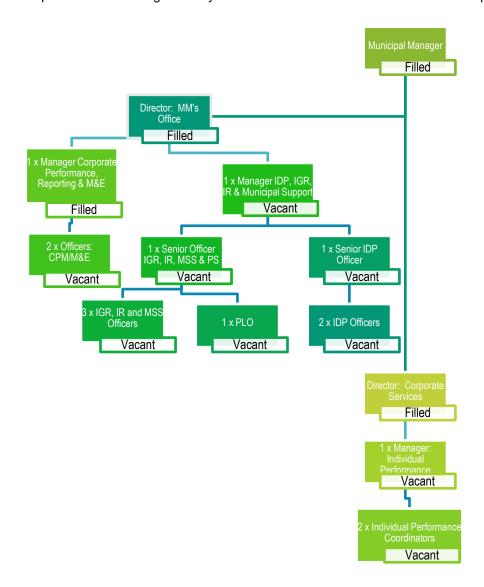
• **Enablement (systems)** – the ORTDM is currently using a manual system and ensuring that the necessary processes and procedures are in place and are implemented. The Municipality will investigate the option of utilising an electronic performance management system once the maturity level of the performance management system has improved.

At present, performance has been cascaded to senior management level and will continue to be cascaded to lower levels over the next few years taking a phased approach.

- Culture and knowledge the Municipality will be placing an increased emphasis on instilling a
 culture of performance within the organisation. This will be carried out through various change
 management activities. Formal and informal training will also take place at various levels within
 the institution.
- Performance Information following the material findings of the recent Auditor General Report,
 the Municipality has been taking the relevant measures to improve the usefulness and reliability of
 performance information. A concerted effort is being made to improve the key performance
 indicators and targets so that they are compliant with the criteria as set out in the National

Treasury's Framework for Managing Programme Performance Information. Files are also prepared and updated with the portfolio of evidence required to substantiate performance.

• Structures/team – the structure below represents the staff compliment required to effectively implement the performance management system. It summarises the filled versus vacant posts



4.6 IMPLICATIONS OF MUNICIPAL STANDARDS OF CHART OF ACCOUNTS ON PERFORMANCE MANAGEMENT SYSTEM

The National Treasury issued Municipal Regulations on the Standard Chart of Accounts in 2014, which an effective date of 1 July 2017. These regulations constitute one of the biggest reforms in local government since 2000. The regulations have significant impact on the manner in which the IDPs, the MTREF Budget and the SDBIP are developed. The IDP, Budget and SDBIP are critical components of the Performance Management System of the municipality and therefore, these reforms will greatly influence the structure of the ORTDM Integrated Development Plan for 2017 - 2022 as well as the corresponding MTREF Budget, yearly institutional and Departmental SDBIPs, as well as Performance Agreements.

Review of the Performance Management System

The ORTDM will review its performance management system annually when reviewing the IDP.

TABLE 4.1: INSTITUITIONAL SCORECARD

KEY PERFORMANCE INDICATOR (KPA) 1: BASIC SERVICE DELIVERY AND INFRASTRUCTURE

KEY PERFORMANCE AREA (KPA) 1: BASIC SERVICE DELIVERY AND INFRASTRUCTURE (40%)

Goal(s): To promote integrated sustainable community livelihoods

Goal(s): To provide conducive, adequate and accessible infrastructure
Goal(s): By 2022 our district should have provided water and sanitation to every village/community

, ,		Strategic		Indicator			Budget			Anı	nual Targ	ets		Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
	Libraries, Information and Education	1. To promote the usage of libraries in the District	Quality access to education	1_1_1_P0 01	Number of initiatives supported for promotion of library services	P001 Marketing and promotion of public library services	R 360,000	4	2	2	2	2	2	Signed Concept Document Report Attendance Register Pictorial Evidence DVD	Director: Community Services
	Early Childhood Development	2. To provide support to the most vulnerable groups within the District on an annual basis	Early Childhood developm ent Strategy	1_2_1_P0 02	Number of programmes conducted to capacitate early childhood development practitioners	P002 Early Childhood development	R 1,165,500	New Indicator	5	5	5	5	5	Attendance Register Completion report	Director: Community Services
		3. To provide support in	Crime preventio n	1_3_1_P0 03	Number of coastal and falls patrollers recruited	P003 Coastal and Falls Safety Programmes	R 2,340,000	80	80	80	80	80	80	Signed contracts Assumption of duty forms Reports	Director: Community Services
	Community Safety	the reduction of crime in the District on an annual basis	Crime preventio n	1_3_2_P0 04	2. Number of poor performing schools affected by crime participating in safety programmes	P004 School safety and crime prevention programme	R 220,500	New Indicator	2	2	2	2	2	Report Attendance Register Pictorial Evidence	Director: Community Services

		Strategic		Indicator			Budget			An	nual Targ	jets		Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
	Municipal Health Services	4. To expedite the investigatio n of notifiable medical conditions within 24 hours of reporting in order to prevent communica ble diseases	Improvem ent of quality health	1_4_1_P0 05	1. Percentage of notifiable medical conditions investigated within 24hrs of reporting	P005 Management of communicable diseases	R 640,000	100%	100%	100%	100%	100%	100%	Report on notifiable medical conditions with data sheet	Director: Community Services
		5. To manage the clearing of identified and reported illegal dumps in order to control vector born diseases	Improvem ent of quality health	1_5_1_P0 06	1. Percentage of reported illegal dumps cleared	P006 Waste Management	R 0	100%	100%	100%	100%	100%	100%	Report on identified and reported illegal dumps Pictorial Evidence	Director: Community Services
	Sports, Recreation,	6. To provide support to sports,	Arts, Culture and Heritage Strategy	1_6_1_P0 07	Number of sports and recreation initiatives supported	P007 Sports and recreation initiatives	R 1,900,000	New Indicator	7	7	7	7	7	Report on sports and recreation initiatives supported	Director: Community Services
	Arts, Culture and Heritage	recreation, arts, culture and heritage	Arts, Culture and Heritage Strategy	1_6_2_P0 08	2. Number of arts, culture and heritage initiatives supported	P008 Arts, culture and heritage initiatives	R 1,500,000	New Indicator	4	4	4	4	4	Reports on arts, culture and heritage initiatives supported	Director: Community Services
	Disaster Risk Management and Fire	7. To promote and sustain	Disaster Managem ent Plan	1_7_1_P0 09	1. Percentage of	P009 Disaster Impact Assessment	R 1,142,500	100%	100%	100%	100%	100%	100%	Preliminary Report, Relief Distribution	Director- Community Services

		Strategic		Indicator			Budget			An	nual Tarç	gets		Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
	Services	an integrated approach to disaster manageme			households supported in disaster affected areas	and Relief								Form	
		nt by 2022	Disaster Managem ent Plan	1_7_2_P0 10	2. Number of Disaster satellite office sites established	P010 Disaster satellite sites	R 2,800,000	0	2	1	1	1	1	Project report, proof of payment and pictorial evidence	Director- Community Services
			Disaster Managem ent Plan	1_7_3_P0 11	3. Number of LM's covered by Disaster early warning system	P011 Disaster Early Warning System	R 700,000	1	1	1	1	1	1	Project report, proof of payment and pictorial evidence	Director- Community Services
		8. To ensure that fire and emergency incidents	Disaster Managem ent Plan	1_8_1_P0 12	1. Percentage of fire and emergency incidents responded to within 30 minutes for areas within a 50 kilometres radius	P012 Response time to fire incidents within 50km	R 2,303,500	100%	100%	100%	100%	100%	100%	Fire Incident Report	Director- Community Services
		are responded to within the required turnaround times	Disaster Managem ent Plan	1_8_2_P0 13	2. Percentage of fire and emergency incidents responded to within 1 hour 45 minutes for areas more than 50 kilometres radius	P013 Response time to fire incidents with more than 50km	R 2,303,500	100%	100%	100%	100%	100%	100%	Fire Incident Report	Director- Community Services

		Strategic		Indicator			Budget			An	nual Targ	jets		Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
	HIV/AIDS, Communicable & Non Communicable Diseases		HIV/AIDS Strategy	1_9_1_P0 14	1.Number of partnership with NGO's /CBOs established on HIV/AIDS support	P014 NGO's /CBOs support on HIV/AIDS	R 0	1	5	5	5	5	5	Programme narrative quarterly and annual reports and attendance registers	Director: Executive Mayoral Services
Executive Mayoral Services	Children and		Poverty Alleviation Strategy	1_9_2_P0 15	2. Number of vulnerable leaners financially supported to access tertiary education	P015 Financial Aid Assistance	R 6,440,000	172	50	50	50	50	50	Database of students supported and annual reports on financial academic programme	Director: Executive Mayoral Office
	Education	9. To improve the well-being of vulnerable groups and general welfare of	Quality access to education	1_9_3_P0 16	3. Number of schools supported to improve matric results in the district	P016 Schools Support	R 0	21	39	50	60	70	80	Programme narrative quarterly and annual reports and database of participating scholars	Director: Executive Mayoral Office
	Youth, People living with disabilities, Elderly, Women & Men	O.R Tambo communitie s by 2022	Poverty Alleviation Strategy	1_9_4_P0 17	4. Number of vulnerable groups empowered and capacitated (Youth, People living with disabilities, Elderly, Women & Men)	P017 Capacity Building for vulnerable groups	R 4,882,500	New Indicator	1900	1900	1900	1900	1000	Programme narrative quarterly and annual reports and Attendance registers	Director: Executive Mayoral Office
	Poverty Alleviation		Poverty Alleviation Strategy	1_9_5_P0 18	5. Number of households benefiting from poverty alleviation	P018 Poverty Alleviation Initiatives	R 3,490,000	New Indicator	3600	3600	3600	3600	3600	Programme narrative quarterly and annual reports and	Chief of Staff

		Strategic		Indicator			Budget Baseline 20		An	nual Tarç	jets		Means of		
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
					initiatives									attendance registers	
			Poverty Alleviation Strategy	1_9_6_P0 19	6. Number of towns included in the cleaning and greening programme	P019 Town Landscaping	R 500,000	New Indicator	9	9	9	9	9	Reports on greening programme	Chief of Staff
	O.R Tambo and Nelson Mandela month commemoratio n	10. To instil a sense of community through the organisatio n of special events	Social cohesion	1_10_1_P 020	1. Number of national and internationally aligned commemorati on programmes implemented	P020 O.R Tambo and Nelson Mandela	R 3,340,000	New Indicator	13	13	13	13	13	O.R Tambo Month Report	Director: Executive Mayoral Office
Human	Social Relief Housing	11. To build 148 new housing units, 23 farm	District Human Settlemen ts Strategy and Spatial Developm ent Framewor k	1_11_1_P 021	Number of housing units for destitute and vulnerable groups constructed	P021 Social Relief Housing	R 2,705,000	7	18	25	30	35	40	Happy Letters	Director: Human Settlements
Settlements	Farm Housing	housing and provide 25 temporal structures by 2022	District Human Settlemen ts Strategy and Spatial Developm ent Framewor k	1_11_2_P 022	2. Number of housing units for Adam Kok farm workers constructed	P022 Adam Kok Farm Housing	R 3,200,000	0	15	8	N/A	N/A	N/A	Completion certificates	Director: Human Settlements

		Strategic		Indicator			Budget				nual Targ	ets		Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
	Temporal Structures		District Human Settlemen ts Strategy and Spatial Developm ent Framewor k	1_11_3_P 023	3. Number of temporal struc tures distributed within ORTDM	P023 Temporal Structures	R 600,000	New Indicator	5	5	5	5	5	Happy Letters	Director: Human Settlements
	District Human Settlements Strategy	12. To establish the necessary support structures to improve the provision of Human Settlements on a continuous basis	District Human Settlemen ts Strategy and Spatial Developm ent Framewor k	1_12_1_P 024	1. Number of District Human Settlements Strategies adopted by Council	P024 District Housing Strategy	R 250,000	New Indicator	1	N/A	N/A	N/A	N/A	Council Resolution	Director: Human Settlements
Rural Economic And Development	Environmental and Waste Management	13. To recycle 70% of all waste by 2022	Environm ental Managem ent Plan and Integrated Waste Managem ent Plan	1_13_1_P 025	1. Percentage of waste recycled	P025 Landfill Management	R 3,000,000	15%	20%	30%	45%	60%	70%	Waste Information Report	Director: REDP
Planning	wanagement	14. To ensure that at least 80% of projects comply with environmen	Environm ental Managem ent Plan	1_14_1	1. Percentage of projects which comply with environmenta I regulations	N/A	R 0	New Indicator	20%	35%	50%	65%	80%	Project Screening Report	Director: REDP

Department Price		Strategic		Indicator			Budget			An	nual Targ	ets		Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
		tal regulations by 2022													
			District Integrated Transport Plan	1_15_1_P 026	Number of Local Municipalities with roads assessed	P026 Alignment and coordination of RAMS with SANRAL programmes	R 1,732,500	New Indicator	5	N/A	N/A	N/A	N/A	Approved RAMS Plan	Director: Technical Services
Technical Services	Accelerate Planning and Delivery of Municipal	15. To assist in the improveme nt of roads	District Integrated Transport Plan	1_15_2_P 027	2. Km of new sidewalks constructed	P027 Non- motorised transport	R 2,931,000	New Indicator	4km	4km	4km	4km	4km	Completion Certificate (end of the project) Progress Report Pictorial Evidence	Director: Technical Services
	Infrastructure Programmes	in the District	District Integrated Transport Plan	1_15_3_P 028	3. Number of km's of roads upgraded (surfaced)	P028 Roads surfacing	R	2km	3km	3km	3km	3km	3km	Completion Certificate Close-out Report Pictorial Evidence	Director: Technical Services
			District Integrated Transport Plan	1_15_4_P 029	4. Number of km's of roads upgraded (unsurfaced)	P029 Roads unsurfacing	14,000,000	5km	10km	10km	10km	10km	10km	Completion Certificate Close-out Report Pictorial Evidence	Director: Technical Services
	Disaster risk management and fire services	7. To promote and sustain an integrated approach to disaster manageme nt by 2022	Disaster Managem ent Plan	1_7_4_P0 30	4. Number of Disaster Management Centres constructed	P030 District Disaster Management Centre	R 8,000,000	0	1	0	0	0	0	Pictures, proof of payment and project report	Director: Technical Services

Department		Strategic		Indicator			Budget			An	nual Targ	ets		Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
		16. To promote the	Water Services Authority	1_16_1_P 031	Average number of water samples tested	P031 Water Quality (Blue Drop)	R 1,102,268	New Indicator	1200	1200	1200	1200	1200	Analysis Reports	Director: Water and Sanitation
	Quality of Water & Sanitation Services	provision of quality water and sanitation	Water Services Authority	1_16_2_P 032	2. Number of SANS 241 analysis conducted	P032 SANS 241 analysis	1,102,200	1	1	1	1	1	1	SANS Analysis Report	Director: Water and Sanitation
		systems by 2022.	Water Services Authority	1_16_3_P 033	3. Average number of effluent samples tested	P033 Effluent Quality (Green Drop)	R 630,000	New Indicator	240	240	240	240	240	Effluent Quality Compliance Reports	Director: Water and Sanitation
			Water Master Plan	1_17_1_P 034	1. Numbers of water tanks provided to Local Municipalities with no water source	P034 Rain water harvesting	R 1,050,000	150	150	150	150	150	150	Happy Letters signed by the ward councillor and beneficiaries	Director: Water and Sanitation
	Expansion of Water Services	17. To improve access to affordable, clean and	Water Master Plan	1_17_2_P 035	2. Number of purified mega litres of water carted and delivered to communities.	P035 Water Carting	R 20,000,000	150	150	150	150	150	150	Tally sheets Job cards signed by beneficiaries	Director: Water and Sanitation
	by 2022	portable water to the population by 2022	Water Master Plan	1_17_3_P 036	3. Number of indigent households receiving free basic Water & Sanitation Services	P036 Free Basic Water & Sanitation Services	R 1,155,000	153000	15300 0	15300 0	15300 0	15300 0	15300 0	Indigent Register and report to Council detailing of beneficiaries	Director: Water and Sanitation
			Water Master Plan	1_17_4_P 037	4. Percentage completion of phase 3 for Coffee Bay Regional	P037 Coffee Bay Regional Water Supply Scheme(RWSS	R 15,115,337	65%	100%	N/A	N/A	N/A	N/A	Minutes of site meetings Progress Report Close-out Report	Director: Water and Sanitation

		Strategic		Indicator			Budget Baseline			An	nual Targ	ets		Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
					Water Supply Scheme(RW SS)				2010	2010	2020			(Completion)	
			Water Master Plan	1_17_5_P 038	5. Percentage completion of phase 4 & 5 for Coffee Bay Regional Water Supply Scheme(RW SS)	P038 Coffee Bay Regional Water Supply Scheme(RWSS)	R 0	0%	0%	50%	100%	N/A	N/A	Minutes of site meetings Progress Report Close-out Report (Completion)	Director: Water and Sanitation
			Water Master Plan	1_17_6_P 039	6. Percentage completion of Libode and Ngqeleni Corridor Bulk Water Supply Scheme(WS S)	P039 Libode and Ngqeleni Corridor Bulk Water Supply Scheme(WSS)	R 57,449,790	30%	60%	100%	0	0	0	Minutes of site meetings Progress Report Close-out Report (Completion)	Director: Water and Sanitation
			Water Master Plan	1_17_7_P 040	7. Percentage completion of Upper Mhlahlane1N	P040 Upper Mhlahlane1NS	R 12,000,000	80%	100%	N/A	N/A	N/A	N/A	Minutes of site meetings Progress Report Close-out Report (Completion)	Director: Water and Sanitation
			Water Master Plan	1_17_8_P 041	8. Percentage completion of Mangxamfu Water Supply Phase 2	P041 Mangxamfu Water Supply Phase 2	R 3,501,454	80%	100%	N/A	N/A	N/A	N/A	Minutes of site meetings Progress Report Close-out Report (Completion)	Director: Water and Sanitation
			Water Master Plan	1_17_9_P 042	9. Percentage completion of Port St Johns Regional	P042 Port St Johns Regional Water Supply Scheme Phases (Phase	R 18,046,626	40%	100%	N/A	N/A	N/A	N/A	Minutes of site meetings Progress Report Close-out	Director: Water and Sanitation

		Strategic		Indicator		or Project Budget	Budget			An	nual Targ	jets		Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
					Water Supply Scheme Phases (Phase 5)	5)								Report (Completion)	
	Refurbishment of Non- functional Schemes (O&M)		WSP Maintena nce Plan	1_17_10_ P043	10. Percentage functionality of existing water schemes	P043 Functionality of existing water schemes	R 0	New Indicator	100%	100%	100%	100%	100%	Report on existing functional water schemes	Director: Water and Sanitation
			Sanitation Master Plan	1_18_1_P 044	1. Number of Ventilated Improved Pit (VIP) toilets provided	P044 Eradication of sanitation backlog	R 15,000,000	16000	15000	15000	15000	15000	15000	Beneficiary List Happy Letters	Director: Water and Sanitation
			Sanitation Master Plan	1_18_2_P 045	Number of public toilet facilities constructed	P045 Construction of ablution facilities	R 2,467,500	New Indicator	4	1	N/A	N/A	N/A	Pictorial Evidence Completion Report	Director: Water and Sanitation
	Quality of Water & Sanitation Services	18. To provide sanitation services to the community of O.R	Sanitation Master Plan	1_18_3_P 046	3. Percentage completion of bulk sewer projects (Phase 2) - Flagstaff	P046 Flagstaff Bulk Sewer	R 15,500,000	40%	100%	N/A	N/A	N/A	N/A	Progress Report Close-out Report (2018/2019)	Director: Water and Sanitation
		Tambo District by 2022	Sanitation Master Plan	1_18_4_P 047	4. Number of cubic meters of sludge removed	P047 VIP Sludge Management	R 10,000,000	New Indicator	6000	6000	6000	6000	6000	Report on the volumes of sludge removed Happy Letters	Director: Water and Sanitation
			Sanitation Master Plan	1_18_5_P 048	5. Percentage completion of Tsolo Waste Water Treatment Works	P048 Tsolo Waste Water Treatment Works	R 45,063,829	15%	100%	N/A	N/A	N/A	N/A	Minutes of site meetings Progress Report Close-out Report (Completion)	Director: Water and Sanitation

Goal(s): To promote integrated sustainable community livelihoods

Goal(s): To provide conducive, adequate and accessible infrastructure
Goal(s): By 2022 our district should have provided water and sanitation to every village/community

		Strategic		Indicator		or Project	Budget			An	nual Targ	ets		Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	Budget 17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
			Sanitation Master Plan	1_18_6_P 049	6. Percentage completion of Tsolo WWTW and raw water pump station (Phase Two)	P049 Tsolo WWTW and raw water pump station (Phase Two)	R 24,000,000	25%	100%	N/A	N/A	N/A	N/A	Minutes of site meetings Progress Report Close-out Report (Completion)	Director: Water and Sanitation
			Sanitation Master Plan	1_18_7_P 050	7. Percentage completion of Libode Sewers into Waterborne System	P050 Libode Sewers into Waterborne System	R 19,138,857	0%	65%	100%	N/A	N/A	N/A	Minutes of site meetings Progress Report Close-out Report (Completion)	Director: Water and Sanitation
			Sanitation Master Plan	1_18_8_P 051	8. Percentage completion of Mqanduli Bulk Sewer	P051 Mqanduli Bulk Sewer	R 2,570,427	85%	100%	N/A	N/A	N/A	N/A	Minutes of site meetings Progress Report Close-out Report (Completion)	Director: Water and Sanitation
	Reduction of Water Losses	19. To reduce water losses up to 20% by 2022	Water Master Plan	1_19_1_P 052	1. Percentage reduction in year-to-year water losses in line with Water Affairs acceptable standards	P052 Water Losses	R 0	27%	26%	24%	22%	21%	20%	Monthly Reports	Director: Water and Sanitation
	Improve Effectiveness of Call Centre (customer care centre)	20. To improve response time to complaints raised at the call centre	Communi cation Strategy	1_20_1_P 053	1. Average response time to complaints raised at the call centre	P053 Call Centre Management	R 0	New Indicator	8hour s	8hour s	8hour s	8hour s	8hour s	Complaints register Quarterly Report Pictorial Evidence	Director: Water and Sanitation

KEY PERFORMANCE AREA (KPA) 2: LOCAL ECONOMIC DEVELOPMENT (10%) Goal(s): To promote rapid and sustainable economic growth within the limits of available natural resources **Budget Annual Targets** Strategic Indicator Means of Department **Priority Area** Strategy Indicator **Project** Allocation Baseline 2017/ 2019/ 2021/ Custodian 2018/ 2020/ Objective Code Verification 17/18 2019 2020 2021 2022 2018 1. To train 125 emerging 1. Number of Previously Local emerging P054 NHBRC Capacitation of Disadvantag **Economic** contractors Certificates Director: 2 _1_1_P0 Youth and Community Human R 310,000 ed Developm trained 20 25 25 25 25 25 Attendance Human Settlements Emerging Capacity Individuals ent (Previously Registers Settlements Contractors Building (Youth and Strategy Disadvantaged Emerging Individuals) Contractors) by 2022 1. Number of 2. To assist Economic all Development municipalitie Spatial and Spatial Rural Developm P055 Spatial s in the Assessment 2 2 1 P0 Development Planning New Director: R 1.680.000 2 N/A N/A N/A district to be ent Development Reports from (spatial planning 55 Strategies and REDP Indicator **SPLUMA** COGTA Framewor Frameworks of the region) Frameworks compliant k compliant with bγ **SPLUMA** 2018/2019 developed 3. To Rural, Economic And establish a Database of 1. Number of fully Development iobs created Integrated new jobs P056 2 3 1 P0 Planning functional Waste New Reports to the Director: 220 330 743 Green Economy created on Regional R 3.000.000 495 1114 56 **REDP** value chain Proiect Managem Indicator Regional Recycling ent Plan Steering recycling Recycling programme Committee by 2022 Air Quality 4. To 1. Number of Air Management P057 Air Air Quality Environmental improve air Quality 2_4_1_P0 New Plan Director: and Waste Managem Quality 3 5 6 6 R 1.427.500 quality in Management 57 Indicator Environmental **REDP**

Management

projects

implemented

Management

the district

by 2022

ent Plan

Management

Unit Proposed

KEY PERFORMANCE AREA (KPA) 2: LOCAL ECONOMIC DEVELOPMENT (10%)

Goal(s): To promote rapid and sustainable economic growth within the limits of available natural resources

Joun(e). To pro	to rapid and ou				ints of available no		Budget			An	nual Targ	ets			
Department	Priority Area	Strategic Objective	Strategy	Indicator Code	Indicator	Project	Allocation 17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Means of Verification	Custodian
														Projects list	
	Tourism Development and Marketing	5. To promote tourism in the District	Local Economic Developm ent Strategy and Communi cation Strategy	2_5_1_P0 58	Number of tourism related initiatives supported	P058 Tourism Education and Awareness	R 829,500	New Indicator	10	11	12	13	14	Event Evaluation Reports	Director: REDP
	Economic Infrastructure	6. To boost agriculture contribution and improve food	Local Economic Developm ent Strategy	2_6_1_P0 59	Number of Agri-Park facilities and Value chain programs supported through sector coordination.	P059 Agri- Parks & Agro- Processing	R 20,500,000	3	3	3	2	2	3	Agri-Park Reports	Director: REDP
	Development	security in the District by 2022	Local Economic Developm ent Strategy	2_6_2_P0 60	2. Number of Rural Agro- Industrial Programs developed & implemented	P060RAFI (Rural Agro- industrialisatio n Finance Initiative) Implementatio n	R 9,500,000	New Indicator	1	1	1	1	1	Report on Rural Agro- Industrial Programs developed and implemented	Director: REDP
	Blue Economy	7. To provide support to entrepreneu rs, create	Local Economic Developm ent Strategy	2_7_1_P0 61	Number of Aquaculture enterprises trained	P061 Aquaculture Capacity Building	R 367,000	50	50	50	50	50	50	Attendance Register Training Report	Director: REDP
	Enterprise and Cooperatives Development	employment opportunitie s and boost investment	Local Economic Developm ent	2_7_2_P0 62	Number of programmes implemented for Informal trade,	P062 Informal Trade, Enterprises, Cooperatives	R 800,000	4	4	4	4	4	4	Report on programmes	Director: REDP

KEY PERFORMANCE AREA (KPA) 2: LOCAL ECONOMIC DEVELOPMENT (10%)

Goal(s): To promote rapid and sustainable economic growth within the limits of available natural resources

Department Priority Area	Strategic		Indicator			Budget		Annual Targets					Means of		
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	Allocation 17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
		to grow the district economy by	Strategy		Enterprises, Cooperatives and SMME's	and SMME's									
	Forestry Development, Afforestation and Processing	2022	Local Economic Developm ent Strategy	2_7_3_P0 63	3. Number of Incubatees supported	P063 Forestry Incubation	R 850,000	10	10	10	10	10	10	Certificates Completion Report Attendance Register	Director: REDP
			Local Economic Developm ent Strategy	2_7_4_P0 64	4. Number of Cooperatives supported	P064 Enterprise, Cooperatives and SMME's support	R 12,000,000	10	30	30	30	30	30	Attendance Register Training Report	Director: REDP
	Enterprise and Cooperatives Development		Local Economic Developm ent Strategy	2_7_5_P0 65	5. Number of jobs created through municipality's local, economic development initiatives including Expanded Public Works Programme	P065 Employment Creation	R 8,623,650	867	100	50	50	50	50	Signed Contracts, Reports, Attendance Registers	Director: REDP
			Local Economic Developm ent Strategy	2_7_6_P0 66	7. Number of sector strategies developed and submitted to Council	P066 Sector strategies development	R 1,050,000	New Indicator	4	0	0	0	0	Decision memo to Council Enterprise Strategies	Director: REDP
	Trade and Investment		Local Economic Developm ent Strategy	2_7_7_P0 67	7. Number of trade and investment, SMME brochures developed	P067 Trade and investment, SMME brochures	R 250,000	New Indicator	2	2	2	2	2	Trade and investment brochure SMME brochure	Director: REDP

KEY PERFORMANCE INDICATOR (KPA) 3: FINANCIAL VIABILITY AND MANAGEMENT

KEY PERFORMANCE AREA (KPA) 3: FINANCIAL VIABILITY AND MANAGEMENT (15%)

Goal(s): To manage the financial viability of the OR Tambo District Municipality through sound management and good governance

Goal(s): To manage the financial viability of the OR Tambo District Municipality through sound management and good governance															
		Strategic		Indicator			Budget			An	nual Targ	ets		Means of	Custodian
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	Allocation 17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
		1. To effectively and	Credit Control and Debt collection Policy	3_1_1_P0 68	Outstanding service debtors to revenue	P068 Service debtors to revenue	R 0	157 Days	30 Days	30 Days	30 Days	30 Days	30 Days	Bank Statements / Debtors Age Analysis	Chief Financial Officer
		efficiently manage and grow the district municipality	Credit Control and Debt collection Policy	3_1_2_P0 69	2. Debt coverage	P069 Debt coverage	R 0	01:18	1.5 - 2:1	Debtors Age Analysis	Chief Financial Officer				
	Revenue Management	's revenue to R25 Million through a mix of revenue	Cash Managem ent Policy and Procedur e	3_1_3_P0 70	3. Cost coverage	P070 Cost coverage	R 0	01:04	01:03	01:03	01:03	01:03	01:03	Bank Statements / Debtors Aged Analysis	Chief Financial Officer
Budget & Treasury		manageme nt, enhanceme nt and protection strategies by 2022	Rates/Tar iff Policy	3_1_4_P0 71	Percentage increase in district municipal billing	P071 Revenue	R 0	New Indicator	1%	1%	1%	1%	1%	Billing Reports/Secti on 52d	Chief Financial Officer
Office			Cash Managem ent and Investme nt Policy	3_1_5_P0 72	5. Amount of future cash invested in high-earning investments	P072 Cash Investment	R 0	R22 Million	R25 Million	R24 Million	R24 Million	R24 Million	R24 Million	Bank statements / Investments reconciliation s	Chief Financial Officer
	Expenditure Management	2. To improve the internal control environmen t and enhance efficiencies in expenditure manageme nt by 2019	Expenditu re Managem ent Policy	3_2_1_P0 73	1. The percentage of a municipality's capital budget spent on capital projects identified for a particular financial year in terms of the municipality's integrated developmental plan	P073 Capital Budget	R 0	100%	100%	100%	100%	100%	100%	Processed Payment Recons / Section 52d Report	Chief Financial Officer

KEY PERFORMANCE AREA (KPA) 3: FINANCIAL VIABILITY AND MANAGEMENT (15%)

Goal(s): To manage the financial viability of the OR Tambo District Municipality through sound management and good governance

	lanage the imanera				, and a second		Budget			An	nual Tarç	ets		Manna of	
Department	Priority Area	Strategic Objective	Strategy	Indicator Code	Indicator	Project	Allocation 17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Means of Verification	Custodian
			Expenditu re Managem ent Policy	3_2_2_P0 74	2. Percentage of payments processed within 30 days of receipt of valid invoice	P074 Payments	R 0	New Indicator	100%	100%	100%	100%	100%	Paragraph 36 Report / Audit Report	Chief Financial Officer
	mSCOA Implementation	3. To achieve mSCOA compliance by the district municipality in line with the National Treasury Regulations and Guidelines by 2018/2019	mSCOA Implemen tation Plan	3_3_1_P0 75	Percentage implementation of mSCOA Implementation Plan	P075 mSCOA	R 7,000,000	New Indicator	100%	100%	100%	100%	100%	mSCOA Implementati on Plan mSCOA reports	Chief Financial Officer
	Credible Annual Financial Statements	4. To submit accurate and complete Annual Financial Statements to the Auditor General by 31 August on an annual basis	GRAP Accountin g Policies	3_4_1_P0 76	1. Number of Annual Financial Statements submitted to Auditor General by 31 August	P076 Annual Financial Statements	R 13,000,000	1	1	1	1	1	1	Annual Financial Statements and corresponden ce/receipt by National Treasury	Chief Financial Officer
	Supply Chain Management	5. To ensure the effective implementa tion of	Supply Chain Managem ent Policy	3_5_1_P0 77	Percentage of budget classified as irregular expenditure	P077 Irregular Expenditure		New Indicator	0%	0%	0%	0%	0%	Auditor General Report	Chief Financial Officer

KEY PERFORMANCE AREA (KPA) 3: FINANCIAL VIABILITY AND MANAGEMENT (15%) Goal(s): To manage the financial viability of the OR Tambo District Municipality through sound management and good governance **Annual Targets** Budget Strategic Indicator Means of **Priority Area** Strategy Indicator Project Allocation Baseline Custodian Department 2017/ 2018/ 2019/ 2020/ 2021/ Objective Verification Code 17/18 2018 2019 2020 2021 2022 demand manageme nt, acquisition manageme 2. Percentage nt, contract of bids Supply P078 Supply manageme Chief 3 5 2 P0 Chain processed New Chain Financial 100% 100% 100% 100% 100% **SCM Reports** nt, supplier 78 within 90 days Managem Indicator performanc Officer Management ent Policy after closing date manageme nt and SCM risk manageme nt by 2022 6. To ensure that the annual 1. Number of budget mSCOA planning compliant mSCOA Budget P079 mSCOA Budgets Chief and 3_6_1_P0 Implemen Receipt from Budget New submitted to compliant 2 2 2 2 2 Financial preparation management tation National 79 Indicator Officer is National Budget Plan Treasury sustainable, Treasury by credible, stipulated funded and deadline date

mSCOA compliant

KEY PERFORMANCE AREA (KPA 4): GOOD GOVERNANCE AND PUBLIC PARTICIPATION (15%)

Goal(s): To build a coherent district that is responsive, accountable and promotes clean governance

		Strategic		Indicator	Indicator	Duniont	Budget		Annual Targets					Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	Allocation 17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
		1. To instil good	Public Participati on Strategy	4_1_1_P0 80	Number of Mayoral committee meetings held	P080 Section 80 Committee Meetings	R 735,000	12	12	12	12	12	12	Attendance Register Minutes of meetings	Director: Executive Mayoral Office
Executive Mayoral Services Public Participation		governance and strengthen public participation through effective communicat ion between Municipaliti es and communitie s by 2022	Public Participati on Strategy	4_1_2_P0 81	2. Number of Sector focused and Mayoral Imbizo's held	P081 Sector focused and Mayoral Imbizo	R 2,820,000	16	16	16	16	16	16	Pictorial Evidence Sector Engagement Report/Mayor al Imbizo Report Advertisemen t Posters	Chief of Staff
			Public Participati on Strategy	4_1_3_P0 82	3. Number of Ambassador development initiatives conducted	P082 O.R Tambo Ambassador Development Initiatives	R 315,000	New Indicator	2	3	4	5	6	Programme narrative quarterly and annual reports and attendance registers	Chief of Staff
Legislative	Municipal Oversight Policy and research	2. To instil good governance in all municipal operations	Municipal Oversight Model	4_2_1_P8 3	1. Number of Municipal Oversight Model (MOM) imperatives (Annual Reports, Budget, Quarterly Reports and FIS) assessed	P083 Municipal Oversight Model	R 700,000	28	32	32	32	32	32	Portfolio Oversight Reports (in line with MOM)	Director: Legislative Services
Services	Compliance with Legislation	and strengthen relations with stakeholder s by 2022	Municipal Oversight Model/Pu blic Participati on Strategy	4_2_2	2. Number of Ordinary and Open Council meetings held	N/A	R 3,705,000	6	6	6	6	6	6	Minutes of Council Meetings/Cou ncil Agendas	Director: Legislative Services
	Public Participation		Public Participati on Strategy	4_2_3	Percentage of ward committees assessed	N/A	R 0	100%	100%	100%	100%	100%	100%	Ward Committee Assessment Reports	Director: Legislative Services

KEY PERFORMANCE AREA (KPA 4): GOOD GOVERNANCE AND PUBLIC PARTICIPATION (15%)

Goal(s): To build a coherent district that is responsive, accountable and promotes clean governance

					la promotes cican		Budget			Anı	nual Targ	ets		Means of	
Department	Priority Area	Strategic Objective	Strategy	Indicator Code	Indicator	Project	Allocation 17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
	Political Stability		Municipal Oversight Model	4_2_4	4. Number of Whippery imperatives supported	N/A	R 2,705,000	New Indicator	16	16	16	16	16	Notices	Director: Legislative Services
	Risk Management and Fraud Prevention		Risk Managem ent Strategy	4_2_5_P0 84	5. Number of risk assessments conducted	P084 Implementatio n of Risk Strategy		1	4	4	4	4	4	Risk Report Attendance Register Minutes of Risk and Compliance Committee	Director: Office of the MM
Office Of The			Risk Managem ent Strategy	4_2_6_P0 85	6. Number of District Fraud hotlines established	P085 District Fraud Hotline	R 867,500	New Indicator	1	N/A	N/A	N/A	N/A	Council Resolution on approval of the establishment Launch of the District Fraud Hotline Fraud hotline Report	Director: Office of the MM
Municipal Manager	Compliance with Legislation		Accountin g Policies	4_2_7_P0 86	7. Audit Opinion on Compliance (Laws & Regulations)	P086 Audit Opinion on compliance (Laws & Regulations)	R 0	Qualified	Unqu alified	Unqu alified	Unqu alified	Unqu alified	Unqu alified	AG Report	Director: Office of the MM
	Inter-		IGR Policy	4_2_8_P0 87	8. Number of Inter- Governmental Relations (IGR) partnerships formed	P087 IGR Partnerships	R	New Indicator	2	2	2	2	2	Signed Partnership Agreements	Director: Office of the MM
	governmental Relations		IGR Policy	4_2_9	9. Number of quarterly reports submitted to Council on functionality of IGR	N/A	1,500,000	New Indicator	4	4	4	4	4	War rooms quarterly report	Director: Office of the MM

KEY PERFORMANCE AREA (KPA 4): GOOD GOVERNANCE AND PUBLIC PARTICIPATION (15%)

Goal(s): To build a coherent district that is responsive, accountable and promotes clean governance

		Strategic	Stratogy	Indicator			Budget		Annual Targets					Means of	
Department	Priority Area	Objective	Strategy	Code	Indicator	Project	Allocation 17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Verification	Custodian
	Communication s	3. To ensure effective, well- coordinated and integrated district wide communicat ion by 2022	Communi cation Strategy	4_3_1_P0 88	Number of quarterly communication Initiatives implemented	P088 Communicatio n Initiatives	R 8,925,000	8	16	16	16	16	16	Summative quarterly performance reports	Director: Office of the MM
	Performance		Performa nce Managem ent Policy and Framewor k	4_4_1_P0 89	Number of municipal institutional performance reports submitted to Council	P089 Institutional Performance	R 1,260,000	6	6	6	6	6	6	Performance reports Council Notice	Director: Office of the MM
	Management, Monitoring and Evaluation	nd	Performa nce Managem ent Policy and Framewor k	4_4_2_P0 90	2. Number of material findings raised by the Auditor General on the Audit of Performance Information	P090 Audit Opinion on Pre- determined objectives	R 7,262,500	2	0	0	0	0	0	AG Report	Director: Office of the MM
	Planning		Performa nce Managem ent Policy and Framewor k	4_4_3_P0 91	3. Number of mSCOA compliant IDP's adopted by council	P091 mSCOA compliant IDP		1	1	1	1	1	1	mSCOA Compliant IDP Council Resolution	Director: Office of the MM
	T railling		Performa nce Managem ent Policy and Framewor k	4_4_4_P0 92	4. Number of Service Delivery Budget Implementation Plans approved by the Mayor	P092 Service Delivery Budget and Implementatio n Plan		1	1	1	1	1	1	SDBIP endorsed by the Mayor	Director: Office of the MM

KEY PERFORMANCE AREA (KPA 4): GOOD GOVERNANCE AND PUBLIC PARTICIPATION (15%) Goal(s): To build a coherent district that is responsive, accountable and promotes clean governance **Annual Targets** Budget Strategic Indicator Means of **Priority Area** Strategy Indicator Project Baseline Custodian Department Allocation 2017/ 2018/ 2019/ 2020/ 2021/ Verification Objective Code 17/18 2018 2019 2020 2021 2022 5. To ensure compliance with legislation, Good policies. governan 1. Percentage Director: 4 5 1 P0 P093 Litigations New Legal Services regulations ce and reduction in R 0 25% N/A N/A N/A 25% Office of the Indicator Report 93 Litigations MM and to complianc litigation cases minimise е exposure to . avoidable litigations by 2022 GRAP Director: 4 6 1 P0 P094 Audit 1. Audit Unqu Unqu Clean Clean Unqu Accountin R0Qualified Office of the AG Report 94 Opinion Opinion alified alified alified Audit Audit g Policies MM 2. Number of follow-up Follow-up 6. To obtain quarterly quarterly a clean reports on Internal report on audit Internal Audit. Auditing Internal Audit, Director: 4 6 2 P0 P095 Followopinion by New Internal Audit R 0 4 4 4 4 4 Audit Internal 2020/21 Audit Plan 95 Committee and up audit Indicator Committee Audit Auditor-General and Auditorissues

submitted to

the Audit Committee General

issues

KEY PERFORMANCE AREA (KPA) 5: MUNICIPAL TRANSFORMATION AND INSTITUTIONAL DEVELOPMENT (20%) Goal(s): To develop, transform and capacitate the OR Tambo District Municipality and its local municipalities to ensure effective and efficient resource utilisation making it capable of delivering its mandate. **Annual Targets Budget** Strategic Indicator Means of Strategy **Priority Area** Department Indicator **Project** Allocation Baseline 2017/ 2018/ 2020/ 2021/ Custodian 2019/ Objective Code Verification 17/18 2021 2022 2018 2019 2020 1. To effectively and Copy of efficiently 1. Average P096 Director Employme 5_1_1_P0 Recruitment recruit and number of days New 90 90 90 90 90 Adverts nt Equity Recruitment R 630,000 Corporate and Selection 96 taken to fill retain Indicator days days days days **Appointment** days Plan and Selection Services Letters competent posts Human Capital by 2022 Municipal 1. Percentage 2. To Budget of a ensure a Workplace well-trained. municipality's Human P097 Skills Plan Director 5 2 1 P0 Workplace motivated budget actually Resource Workplace R 4.307.500 0.2% 0.3% 0.3% 0.4% 0.4% 0.5% Training Corporate Skills Plan 97 and spent on skills Plan Development Budget Services professional implementing its Report to workforce workplace skills Corporate Standing by 2022 Services plan Committee 3. To increase the number of people from employment 1. Number of P098 Employme Director 5_3_1_P0 equity target employment **Employment** New **Employment** nt Equity Employment 1 1 Corporate Equity aroups in 98 equity plan Indicator Equity Plan Plan Equity Plan Services the three developed highest levels of managemen 1. Number of 4. To Employee Labour Director 5 4 1 P0 Local Labour P099 Local provide Minutes of the

R 157,500

Labour forum

3

12

12

12

12

12

LLF

Relations

(Institutional)

Relations

Strategy

99

Forum Meetings

conducted

effective

and efficient

Corporate

Services

KEY PERFORMANCE AREA (KPA) 5: MUNICIPAL TRANSFORMATION AND INSTITUTIONAL DEVELOPMENT (20%)

Goal(s): To develop, transform and capacitate the OR Tambo District Municipality and its local municipalities to ensure effective and efficient resource utilisation making it capable of delivering its mandate.

					norpanty and its io		Budget		Annual Targets						
Department	Priority Area	Strategic Objective	Strategy	Indicator Code	Indicator	Project	Allocation 17/18	Baseline	2017/ 2018	2018/ 2019	2019/ 2020	2020/ 2021	2021/ 2022	Means of Verification	Custodian
	Records Management (Institutional)	human resource and corporate administrati	Records Managem ent Policy	5_4_2_P1 00	Number of Departments with updated records at the registry	P100 Record Management	R 2,808,500	0	4	4	2	N/A	N/A	File Inventories	Director Corporate Services
	Employee Wellness (District Wide)	on support	Employee Wellness Policy	5_4_3_P1 01	3. Number of employee wellness programmes implemented	P101 Wellness Programmes	R 1,575,000	4	4	4	4	4	4	Wellness Programme Report	Director Corporate Services
	Organisational Development (District Wide)		Labour Relations Strategy	5_4_4_P1 02	4. Number of organisations who have completed the Job Evaluation Process	P102 Job Evaluation	R 1,100,000	3	3	N/A	N/A	N/A	N/A	JE Reports	Director Corporate Services
	ICT Enhancement (District Wide)		Informatio n Communi cation and Technolog y Strategy	5_4_5_P1 03	5. Number of IT Audit Findings raised	P103 Information Communicatio n and Technology Controls	R 0	New Indicator	6	N/A	N/A	N/A	N/A	ICT Reports	Director Corporate Services
	Occupational Health and Safety		Occupatio nal Health and Safety strategy	5_4_6_P1 04	6. Percentage of reported OHS Incidents investigated	P104 Occupational Health and safety	R 525,000	New Indicator	100%	100%	100%	100%	100%	OHS Reports	Director Corporate Services

CHAPTER 5: FINANCIAL PERSPECTIVE

5.1 INTRODUCTION

This Chapter highlights the Financial Plan for the Municipality, that will give effect to the implementation of the IDP. It indicates the detailed planning of the budget preparation process involved and consideration of all factors, which had implications on the annual budget of the municipality. These are external economic factors, national and provincial priorities, policies on tariffs and service charges, determination of prudent levels of cash reserves, development of financial performance measures, and an analysis of performance trends in terms of operational and capital budget components.

5.2 ALIGNMENT WITH NATIONAL AND PROVINCIAL PRIORITIES

The ORTDM budget must be aligned with the national and provincial priorities. In the 2017 State of the Nation Address and Budget Speech, the national government, continues t place emphasis on the challenges of high levels of unemployment and poverty in the country. To address these concerns, the government has decided to focus on key areas packaged as the Nine Point Plan to reignite growth so that the economy can create the much-needed jobs. The focus areas include industrialisation, mining and beneficiation, Agriculture and agroprocessing, energy, SMMEs, managing work place conflict, attracting investments, growing the oceans economy and tourism. Government has added cross-cutting areas such as science and technology; Water and Sanitation Infrastructure; Transport Infrastructure; and Broadband rollout. Every sector and every business entity, regardless of size, is urged to focus on job creation. Every contribution counts in this national effort. All government departments will align their programmes with the job creation imperative. The provincial and local government spheres are requested to do the same.

The municipality ought to focus on maximizing its contribution to job creation by:

- ensuring that service delivery and capital project use labour intensive methods wherever appropriate;
- ensuring that service providers use labour intensive approaches;
- supporting labour intensive LED projects;
- participating fully in the Extended Public Works Programme; and
- implementing interns programmes to provide young people with on-the-job training.

In order to ensure integrated and focused service delivery between all spheres of government it is important for the ORTDM to align its budget priorities with that of national and provincial government. All spheres of government place a high priority on infrastructure development, economic development and job creation, efficient service delivery, poverty alleviation and building sound institutional arrangements.

The application of sound financial management principles for the compilation of the Municipality's financial plan is essential and critical to ensure that the District Municipality remains financially viable and that municipal services are provided sustainably, economically and equitably to all communities.

The District Municipality as required by section 23, 24 and 25 of Municipal Systems Act (Act 32 of 2000) undertook a strategic planning session with a sole mandate of developmental oriented planning so as to have an Integrated Developmental Plan with implementable strategies and prioritisation of projects in compliance with section 29 of Municipal Systems Act (34 of 2000). Alignment of strategic objectives, priorities and budget was undertaken. The draft IDP is to be tabled to the council and further consultations with community, IGR structures and other stakeholders will be undertaken.

The District Municipality has embarked on implementing a range of revenue collection strategies to optimize the collection of debt owed by consumers. Firstly there has to be development and implementation of bylaws, data cleansing project to ensure the accuracy of billing, full implementation of credit control and debt collection policy. National Treasury's MFMA Circular No. 51 and 54 and 58 and 59 were used to guide the compilation of the 2017/18 MTREF.

The main challenges experienced during the compilation of the 2017/18 MTREF can be summarised as follows:

- the ongoing difficulties in the national and local economy;
- · aging and poorly maintained water, roads infrastructure;
- water and Sanitation infrastructure backlogs;
- the need to reprioritise projects and expenditure within the existing resource envelope given the cash flow realities and declining cash position of the municipality;
- the increased cost of bulk water, which is placing upward pressure on service tariffs to residents.
 Continuous high tariff increases are not sustainable as there will be point where services will nolonger be affordable; and
- wage increases for municipal staff that continue to exceed consumer inflation, as well as the need to fill critical vacancies.

The following budget principles and guidelines informed the compilation of the 2017/18 MTREF directly:

- the 2016/17 Adjustments Budget priorities and targets, as well as the base line allocations contained in that Adjustments Budget were adopted as the upper limits for the new baselines for the 2017/18 annual budget;
- the government theme of "infrastructure development"
- intermediate service level standards were used to inform the measurable objectives, targets and backlog eradication goals;
- tariff increases should be affordable and should generally not exceed inflation as measured by the CPI, except where there are price increases in the inputs of services that are beyond the control of the municipality, for instance the cost of bulk water. In addition, tariffs need to remain or move towards being cost reflective, and should take into account the need to address infrastructure backlogs;

- there will be no budget allocated to national and provincial funded projects unless the necessary grants to the municipality are reflected in the national and provincial budget and have been gazetted as required by the annual Division of Revenue Act;
- the indigent registration process to ensure that credit control and debt collection efforts are not
 fruitlessly wasted on these debtors. As most of the indigents within the municipal area are unable to
 pay for municipal services because they are unemployed, the Integrated Indigent Exit Programme
 aims to link the registered indigent households to development, skills and job opportunities;
- the programme also seeks to ensure that all departments as well as external role players are actively involved in the reduction of the number of registered indigent households;
- the collection of debt in excess of 90 days has been prioritised as a pertinent strategy in increasing
 the District Municipality's cash levels. In addition to this, the potential of a payment incentive scheme
 is being investigated and if found to be viable will be incorporated into the policy.

In view of the aforementioned, the following table is a consolidated overview of the proposed 2017/18 Medium-Term Revenue and Expenditure Framework

TABLE 5.1: CONSOLIDATED OVERVIEW OF THE BUDGET

Description	Original Budget 2016/2017	Adjustment budget 2016/2017	Budget 2017/2018	Budget 2018/2019	Budget 2019/2020
Revenue by Source					
Service Charges	236 406 590	246 406 590	268 583 183	284 429 591	300 926 507
Rental of facilities and Equipment	50 000	50 000	55 000	58 245	61 623
Interest Earned – Investments and debtors	39 560 000	42 460 072	30 000 000	32 000 000	33 500 000
Transfers Recognised - Operating	676 566 000	674 226 000	735 126 000	795 825 000	859 340 000
Transfers Recognised - Capital	1 074 794 000	1 072 021 000	1 099 649 000	1 129 522 000	1 143 045 000
Other Revenue	330 254 512	364 848 512	479 056 204	464 248 804	436 385 377
Total Revenue	2 357 631 102	2 400 012 174	2 612 469 387	2 706 083 640	2 773 258 508

5.3 ASSET MANAGEMENT, INFRASTRUCTURE INVESTMENT AND FUNDING POLICY

The proxy for asset consumption can be considered the level of depreciation each asset incurs on an annual basis. Preserving infrastructure and other assets, is important for the longevity of all assets, thereby indirectly contributing positively to the revenue base. However, due to limited resources and a low revenue base the district municipality is financially constraint in the maintenance of infrastructure and operating assets. With infrastructure and asset depreciation of approximately R153 million, the District Municipality requires the equivalent of this amount or more to adequately meet the needs for maintenance of all assets in order to provide sustainable services to the communities.

During the year under review, the district municipality allocated R16 million for asset renewal. The district municipality has an infrastructure backlog and there is a need for funding for operations and maintenance of the existing and future infrastructure.

Therefore, it is considered prudent to allow for a slightly lesser continual level of annual renewal than the average annual depreciation. The Asset Management Policy is strategic guide for a sound and all-encompassing approach to prioritize asset renewal repairs and maintenance. In addition to this the policy prescribes the accounting and administrative policies and procedures relating to property, plant and equipment (fixed assets).

5.3.1 Budget Adjustment Policy

The budget adjustment process is governed by various provisions in the MFMA and is aimed at instilling and establishing an increased level of discipline, responsibility and accountability in the financial management practices of municipalities. To ensure that the district municipality continues to deliver on its core mandate and achieve its developmental goals, the mid-year review budget adjustment process will be utilised to identify underperforming functions and redirect funds to performing functions.

5.3.2 Supply Chain Management Policy

The Supply Chain Management Policy was adopted by Council in December 2005. An amended policy was considered by Council and was extensively consulted on in compliance with the newly revised SCM regulations.

5.3.3 Budget and Virement Policy

The Budget and Virement Policy aims to empower Senior Managers with an efficient financial and budgetary amendment and control system, to ensure optimum service delivery within the legislative framework of the MFMA and the District Municipality's system of delegations. The Budget and Virement Policy will be approved by the council during the financial year.

5.3.4 Cash Management and Investment Policy

The aim of the policy is to ensure that the District Municipality's surplus cash and investments are adequately managed, especially the funds set aside for the cash backing of certain reserves. The policy details the minimum cash and cash-equivalents required at any point in time and introduce timeframes to achieve certain benchmarks.

5.3.5 Tariff Policies

The District Municipality's tariff policies provide a broad framework within which the Council can determine fair, transparent and affordable charges that also promote sustainable service delivery. The policies have been reviewed and a consolidated tariff policy is envisaged to be compiled for ease of administration and implemented in the next two years. The proposed tariff increase is 5% for the 2017/18 financial year.

5.4 OVERVIEW OF ALIGNMENT OF ANNUAL BUDGET WITH IDP

The Constitution mandates local government with the responsibility to exercise local developmental and cooperative governance. The eradication of imbalances in South African society can only be realized through a credible integrated developmental planning process.

Municipalities in South Africa need to utilise integrated development planning as a method to plan future development in their areas and so find the best solutions to achieve sound long-term development goals. A municipal IDP provides a five year strategic programme of action aimed at setting short, medium and long term strategic and budget priorities to create a development platform, which correlates with the term of office of the political incumbents. The plan aligns the resources and the capacity of a municipality to its overall development aims and guides the municipal budget. An IDP is therefore a key instrument which municipalities use to provide vision, leadership and direction to all those that have a role to play in the development of a municipal area. The IDP enables municipalities to make the best use of scarce resources and speed up service delivery.

Integrated developmental planning in the South African context is amongst others, an approach to planning aimed at involving the municipality and the community to jointly find the best solutions towards sustainable development. Furthermore, integrated development planning provides a strategic environment for managing and guiding all planning, development and decision making in the municipality.

It is important that the IDP developed by municipalities correlate with National and Provincial intent. It must aim to co-ordinate the work of local and other spheres of government in a coherent plan to improve the quality of life for all the people living in that area. Applied to the District Municipality, issues of national and provincial importance should be reflected in the IDP of the municipality. A clear understanding of such intent is

therefore imperative to ensure that the District Municipality strategically complies with the key national and provincial priorities.

The aim of this revision cycle of the IDP was to develop and coordinate a coherent plan to improve the quality of life for all the people living in the area, also reflecting issues of national and provincial importance. One of the key objectives is therefore to ensure that there exists alignment between national and provincial priorities, policies and strategies and the District Municipality's response to these requirements.

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

- National Development Plan;
- Provincial Development Plan (2030);
- National and Provincial Spatial Development Perspectives;
- Mid Term Revenue and Expenditure Framework;
- Fiscal Planning;
- Relevant Sector Plans such as transportation, legislation and policy;
- National Key Performance Indicators (NKPIs);and
- National Priority Outcomes.

The Constitution requires local government to relate its management, budgeting and planning functions to its objectives. This gives a clear indication of the intended purposes of municipal integrated development planning. Legislation stipulates clearly that a municipality must not only give effect to its IDP, but must also conduct its affairs in a manner which is consistent with its IDP.

In line with the MSA, the IDP constitutes a single, inclusive strategic plan for the District Municipality. The five-year programme responds to the development challenges and opportunities faced by the District Municipality by identifying the key performance areas to achieve the five the strategic objectives mentioned above.

In addition to the five-year IDP, the district municipality undertakes an extensive planning and developmental strategy, which primarily focuses on a longer-term horizon of 15 to 20 years. This process is aimed at influencing the development path by proposing a substantial programme of public-led investment to restructure current patterns of settlement, activity and access to resources in the district municipality so as to promote greater equity and enhanced opportunity. The strategy specifically targets future developmental opportunities in traditional dormitory settlements. It provides direction to the district municipality's IDP, associated sectorial plans and strategies, and the allocation of resources of the district municipality and other service delivery partners.

This development strategy introduces important policy shifts which have further been translated into seven strategic focus areas/objectives as outlined below:

- developing dormant areas;
- enforcing hard development lines so as to direct private investment;
- maintaining existing urban areas;
- strengthening key economic clusters; and
- building social cohesion;

CHAPTER 6: SECTOR PLANS

6.1 INTRODUCTION

This Chapter seeks to detail the sector plans that forms part of the development of the ORTDM IDP for 2017-2022 and their current status.

The ability of municipalities to coordinate and integrate programmes of other spheres and sectors operating in their space is of critical importance. All government programmes and services are delivered in municipal spaces and ensure the integration of programmes and maximum utilization of available resources. It is for this reason that the integrated development planning process becomes a vehicle to facilitate integrated development to ensure the attainment of local government outcomes. Legislation and policies require municipalities to develop sector specific plans to ensure the rendering of certain services. These sector plans are categorized as follows:

- (a) Sector plans that should form the IDP as required by the MSA and provide an overall developmental vision of the municipality: Spatial Development Framework (SDF); Local Economic Development Plan (LED Plan); Disaster Management Plan; and Financial Plan.
- (b) Sector plans provided for and regulated by sector specific legislation and policies, such as; Water Services Development Plan (WSDP), Integrated Waste Management Plan (IWMP), Integrated Transport Plan (ITP); Environmental Management Plan (EMP); Integrated Human Settlement Plan (IHS) / Housing Sector Plan (HSP); Integrated Energy Plan (IEP), and others.

The purpose of including these sector plans is to ensure that they are considered during planning and implementation of the IDP. They guide the institution and its departments on sector specific issues to ensure sustainable growth and development.

The following table illustrates the status of the sector plans within the district followed by a summary of the SDF, LED Strategy, Integrated Waste Management, Integrated Transport Management, Waters Services Development and Disaster Management Plans. The tabulated sector plans are either in draft or currently being reviewed. They will be included in the IDP with the 2018/19 review, however should there be an impact on the 2017/18 financail year the IDP will be taken to council for amendment.

TABLE 6. 1: O.R. TAMBO DISTRICT MUNICIPALITY SECTOR PLANS

SECTOR	OBJECTIVE OF THE PLAN	STATUS OF THE	IMPLEMENTING
PLAN		PLAN	DIRECTORATE
Spatial	A Spatial Development Framework (SDF) is a document	Under review	Rural Economic
Development	that seeks to guide the spatial distribution of current and		and Development
Framework	future desirable land uses/activities within the municipality,		Planning
	in order to give physical effect to the vision, goals and		
	objectives of the municipal Integrated Development Plan		
	(IDP). The IDP is the principal strategic planning		
	instrument that guides and informs all decisions with		
	regard to planning, management and development in the		
	municipality (Section 35 of the Municipal Systems Act, 32		
	of 2000, hereafter referred to as the MSA).		
Local	The LED strategy outlines the District's planned activities	Under review	Rural Economic
Economic	regarding how to bring about robust and equitable growth		and Development
Development	in the region's welfare.		Planning
Strategy	The objectives of the revised LED strategy document are		
	as follows:		
	Review the 2010 LED strategy in order to ensure it		
	aligns with District priorities as reflected in its adopted		
	planning documents (including the IDP and SDF)		
	Position the district's development stance to factor-in		
	the release of the 2011 Census results as well as		
	other changes in the development environment such		
	as the emergence of the national economy from the		
	global recession and the materialisation of new forms		
	of government support since 2010		
	Reflect changes in the geographic make-up of the		
	district on the economy as a result of the reallocation		
	of Mbizana and Ntabankulu Local Municipalities in		
	2011 from the ORTDM Tambo District to the Alfred		
	Nzo District		
Integrated	The main objective of an IWMP is to integrate waste	Reviewed June	Rural Economic
Waste	management within, and where possible, with services of	2015	and Development
Management	adjacent municipalities, in order to:		Planning
Plan	To identify and plan future waste management needs		
	and requirements;		
	<u>I</u>	I	

SECTOR	OBJECTIVE OF THE PLAN	STATUS OF THE	IMPLEMENTING
PLAN		PLAN	DIRECTORATE
Environmental Management Plan	 Minimize waste management costs by optimizing the efficiency of the waste management system, in terms of usage of infrastructure, labour and equipment; and Minimize adverse social and environmental impacts related to waste management and thereby improve the quality of life for all citizens. The following objectives are relevant to the development of the ORTDM EMP: Conduct an information audit with the aim of developing an effective information management system directed at meeting user needs. Establish an effective and efficient information system, including the development of appropriate environmental indicators, to ensure informed decision making, measure progress in policy implementation and enable public participation in environmental governance. Strengthen and optimise the capacity of government to collect, analyse and use relevant information and knowledge to establish baseline information on the state of the environment and continuous monitoring. Disseminate information through formal and informal channels including mass media in an accessible format. Develop a framework for holistic planning and decision-making. Direct attention toward District's critical water and 	Draft in place	Rural Economic and Development Planning
Air Quality	sanitation needs. The overall project objective is to develop an Air Quality	Draft in place	Rural Economic
Management	Management Plan for O.R Tambo District Municipality in		and Development
Plan	accordance with the provisions of the Air Quality Act and		Planning
	the manual for developing Air Quality Management Plan's		
	in South Africa. This Plan seeks to identify and reduce the		
	negative impacts on human health and the environment,		
	and ultimately through vigorous implementation, the Air		
	Quality Management Plan should efficiently and effectively		
	bring air quality in the District Municipality into acceptable		

SECTOR	OBJECTIVE OF THE PLAN	STATUS OF THE	IMPLEMENTING
PLAN		PLAN	DIRECTORATE
	level and achieve compliance with National air quality		
	standards within agreed timeframes.		
Integrated	The purpose of the ORTDM CMP draws from the two ICM	Draft in place	Rural Economic
Coastal	Act specifications and sets out to act as an overarching		and Development
Management	policy statement for the management of the coastal zone		Planning
Plan	within the jurisdiction of the ORTDM, thereby empowering		
	the municipality with an important and useful tool for		
	coastal management, which will be sensitive to the		
	specific needs of the district, and will be in tune with the		
	broader planning processes of the district municipality.		
Disaster	The integration of Disaster Risk Management into	Under review	Community
Management	strategic and operational planning and project		Services
Plan	implementation of all line functions and role players within		
	ORTDM		
Water	The objective of this document is to indicate the current	Under review	Water and
Services	status, future requirements as well as projects relevant to		Sanitation
Development	address the future needs on a high level.		Services
Plan			
District	The DITP is designed to provide a vision of transport for	Under review	Technical
Integrated	the district, a register summarizing the condition and		Services
Transport	issues for transport as well as listing priority projects with		
Plan (DITP)	an implementation plan which duly emphasize the		
	transport requirements of the public sector of the area.		
	Status of the Plan.		
District	Align housing development to Municipal IDP's	Draft in place	Human
Human	Integrate the municipal housing delivery with the		Settlements
Settlements	provincial and national housing plans and strategies		
Strategy	Develop a comprehensive plan for the development of		
	human settlements within the District Municipality that		
	conforms to the notion of Sustainable Human		
	Settlement (BNG - Breaking New Grounds);		
	Identify housing delivery instruments and programmes		
	for implementation of projects per municipality		
	Identify housing projects for implementation in the LMs		
	in their order of priority per each financial year		
	Identify housing projects at the various phases of		
	planning, implementation and close out;		
	1 3/ 1		

SECTOR	OBJECTIVE OF THE PLAN	STATUS OF THE	IMPLEMENTING
PLAN		PLAN	DIRECTORATE
	 Research and align housing with bulk infrastructure development Comply with national and provincial legislative framework. 		
Public Participation Strategy	 The aims of developing Public Participation Strategy are to Implement Public Participation Policy; Improve communication between ORTDM Tambo District Municipality and its stakeholders; Make it easy for people to find out about ORTDM Tambo District Municipality services and events; Enable regular and organised interaction with the community on municipal affairs; Establish partnership with business sector and civil society organisations; and Allow participation of ORTDM Tambo District Municipality communities in policy development and other departmental activities of the municipality. 	Adopted 16 May 2011	Legislative Services
Performance Management Policy and Framework	This framework guides the manner in which the institutions operational performance is effectively measured, monitored and managed. This is to ensure accountability in the organization with regards to the delivery of services as well as budget spending.	Under review	Office of the Municipal Manager – Corporate Performance Management
Communicatio n Strategy	 To improve ORTDM Tambo District Municipality Communication platforms To strengthen and improve internal and external communication systems To promote a consistent corporate identity, and marketing of the District to be a preferred tourist destination of choice To provide accurate and timely information to communicate and dispel all misleading information To ensure consistence and continuous two way communication between the District Municipality, its communities and its stakeholders. To amplify the role of communication as the strategic function of the institution 	Draft in place	Office of the Municipal Manager – Communications

SECTOR	OBJECTIVE OF THE PLAN	STATUS OF THE	IMPLEMENTING
PLAN		PLAN	DIRECTORATE
	To generate and maintain good working relationship		
	with the media		
Risk	The purpose of this risk management strategy is to	Draft in place	Office of the
Management	provide a risk management framework and guidelines to		Municipal
Strategy	be followed within the ORTDM. It is important to note that		Manager –
	the risk management strategy is, of necessity and an		Internal Audit
	evolving document. The contents of the framework reflect		
	the current risk management requirements of the		
	Municipality. The objectives are as follows:		
	Provide a level of assurance that current significant		
	risks are effectively managed.		
	Improve Municipal performance through improved		
	planning and decision making		
	Promote a more innovative, less risk adverse culture		
	in which the taking of calculated risks in pursuit of		
	opportunities to benefit the organization is		
	encouraged.		
	Provide a sound basis for integrating risk management		
	and internal control as components of good corporate		
	governance.		
	Ensure that the Municipality complies with legislation,		
	policies and regulatory requirements.		
	Embed risk management into the culture and		
	language of the ORTDM.		
Inter-	The policy intends to ensure sound inter-governmental	Draft in place	Office of the
governmental	relations between all spheres of government and with all	Dian in place	Municipal
Relations	Local Municipalities. Also this policy seeks to ensure more		Manager – Inter-
Policy	integration and proper coordination of services delivery in		governmental
. 55,	the jurisdiction of the ORTDM		Relations

6.2 SPATIAL DEVELOPMENT FRAMEWORK

The SDF is currently under review and will be concluded by August 2017. Should the review have a material impact in the IDP, an amendment will be submitted to council in line with the Municipal Systems Act 32 of 2000, section 34 (b).

The Spatial Development Framework is an integral component of the IDP and translates this plan into its spatial implications and guidelines for development. It is therefore not a tool to be used in isolation, but should support decision-making within the context of the IDP. The guide pack for Integrated Development Planning makes it clear that the SDF is a key element in the integration of development processes applicable to different sectors. The aim of undertaking the Spatial Development Framework project is to serve to broaden and deepen the current Spatial Development Framework as stipulated in the IDP.

The ORTDM completed the review of its Spatial Development Framework (SDF), and it was adopted by council in September 2010. The ORTDM Development Framework outlines the desired spatial development of the district as contemplated in Section 25(e) of the Municipal Systems Act (Act 32 of 2000). It highlights priority investment and development areas and serves as a guide to decision-makers and investors. The SDF is development-orientated, to allow for growth and changing circumstances, and to promote investor confidence in the district. But most importantly, the SDF endeavours to attain the Millennium Development Goals (MDGs) through public investment in public goods and facilities where there is underdevelopment or development is non-existent, like in health and sanitation; the halving of poverty and joblessness by 2014; as well as the eradication of homelessness by 2014.

6.2.1 Legal Requirements

Section 26(e) and the subsequent regulations in terms of the Municipal Systems Act (Act No.32 of 2000) stipulates that amongst other things the SDF should give effect to the principles contained in Chapter 1 of the Development Facilitation Act, 1995 (Act No.67 of 1995), and determine spatial priorities.

The Land Use Management Bill requires that a Spatial Development Framework should:

- give effect to the directive principles;
- be consistent with the National Spatial Development Framework;
- be consistent with Provincial Spatial Development Framework applicable in the area of the municipality;
- be consistent with any applicable national or provincial legislation on environmental management; and
- give effect to any national and provincial plans and planning legislation.

6.2.2 Situational Analysis

The ORTDM SDF was reviewed in 2010. There are key elements that the ORTDM seeks to address. The SDF as laid down on the ORTDM's IDP contains vital information on proposed existing development nodes, development corridors that will assist the development of the district.

6.2.3 Nodes and activity corridors

The National Spatial Development Perspective (NSDP) argues that settlement and economic development should be channelled into economic corridors and nodes. The NSDP also states that the focus on economic growth and employment creation should be in areas where it is most effective and sustainable. The Eastern Cape Provincial Growth and Development Plan (2004-2014) provides a strategic framework, and sectorial strategies and programmes aimed at achieving a rapid improvement in the quality of life for the poorest people in the province. The key investment nodes and activity corridors identified in the ORTDM are described in the following paragraphs.

6.2.3.1 Description of Nodes

The following explains the different Nodes:

- Primary Nodes (PN): These are high order centres providing educational facilities, administrative
 functions and highest level of access to shopping and social services in the district. Mthatha is the only
 primary node in the district.
- Secondary Nodes (SN): These are towns identified as having important local and district level development functions relating to commerce and tourism. Bizana, Lusikisiki, and Port St. Johns are the secondary nodes of the district.
- Tertiary Nodes (TN): These towns are seen as lower order service centres where goods and services
 can be accessed by the local residents and residents of surrounding rural settlement areas. Libode,
 Mqanduli, Ngqeleni, Tsolo, Qumbu, Ntabankulu, Flagstaff and Mzamba fall within this category.
- Higher order Rural Nodes (HoRN): These are rural villages where higher order rural-level services are prioritized. Nkozo, Mbozisa, Baziya, Kwaaiman, Langeni, Mpeko, Mqekezweni, Gengqe, Meje, Sulenkama, Bomvini, Mfundisweni, isilindeni, Canzibe, Marubeni, Bambisana Mission and Isilimela are under this category.
- Tourism Nodes: these are settlements where the principal function has been identified as being related to the development of a viable and sustainable Coastal Tourism sector. Mzamba, Port St. Johns, Umtata Mouth, and Coffee Bay are primary tourism nodes. Mphalane, Mnyameni, Kwayimane, Sikombe, Mbotyi, Mngazana, Sihangwana, Lwandile, Presley Bay and Hole in the Wall are identified as the secondary tourism nodes.

6.2. 3.2 Corridors

Corridors are defined as follows:

- Primary corridor (PC): High-density development on sections of this corridor. The main mobility route
 of goods and people through the district. East London/Mthatha–Kokstad N2, Railway Corridor are the
 primary corridors identified in the District.
- Mobility routes (MB): these routes carry passing traffic and provide access between local areas in the
 district and centres further afield. N2, R61, Ugie-Langeni Road, R394 and proposed N2 Toll Road are
 the mobility routes within the district.
- Special Routes-Tourism Focus (SP-TF): these relate to tourism destinations and links between tourism nodes and main mobility routes. Wild Coast Meander, Thunga Route, Mandela Route, R394- Mthatha via Mqanduli towards the coast fall under this category.

6.3 LOCAL ECONOMIC DEVELOPMENT STRATEGY

The LED strategy is currently under review and will be concluded by August 2017. Should the review have a material impact in the IDP, an amendment will be submitted to council in line with the Municipal Systems Act 32 of 2000, section 34 (b).

The 2014 LED strategy represents a review of the existing 2010 LED strategy. The magisterial boundaries of the ORTDM Tambo District were adjusted in 2011, with the Mbizana and Ntabankulu Local Municipalities being designated to now fall under the jurisdiction of the Alfred Nzo District. As such, it was important that these changes be reflected in planning documents such as the LED strategy as it serves as a sector plan within the Integrated Development Plan (IDP) of the district. As such, this 2014 review serves as a proactive initiative to ensure continuity throughout the different planning periods. The 2014 LED strategy is linked to the IDP which ends in 2017. The LED Strategy is due to be approved by Council to be in line with IDP 2017/18-2021/22.

Vision 2014: Government Manifesto, which is crucial and has to be reflected in service delivery initiatives are to:

- · reduce unemployment by half; and
- reduce poverty by half.

The DGDS resolutions focus on delivery initiatives, namely:

- Agricultural Development;
- Marine and Terrestrial Resources;
- Community Development, SMME support and Cooperatives support;
- Tourism Development; and
- Investment promotion.

The specific choices identified in the Strategy have been fleshed out in an Implementation Plan with quantifiable outcomes to ultimately achieve the municipalities' vision of attaining a developmental municipality, responsive to social aspirations for an economically vibrant, healthy and sustainable community.

6.4 WATER SERVICES DEVELOPMENT PLAN (WSDP)

6.4.1 Overview

OR Tambo District Municipality is both a Water Services Authority and a Water Services Provider. Authority is therefore vested in it, in terms of the Municipal Structures Act 118 of 1998 or the ministerial authorizations made in terms of this Act, to ensure that water resources and infrastructure are well managed and maintained in order that the service may be provided in an equitable, sustainable and efficient manner.

The primary responsibility for Water Services Authority includes:

- Ensuring access: To ensure the realisation of the right of access to water services, particularly basic
 water services (subject to available resources) by seeing that appropriate investments in water
 services infrastructure are made;
- Planning: To prepare water services development plans to ensure effective, efficient, affordable, economical and sustainable access to water services that promote sustainable livelihoods and economic development;
- Regulation: To regulate water services provision and Water Services Providers within the jurisdiction
 of the municipality and within the policy and regulatory frameworks set by Department of Water Affairs
 through the enactment of by-laws and the regulation of contracts; and
- Provision: To ensure the provision of effective, efficient and sustainable water services (including
 water conservation and demand management) either by providing water services themselves or by
 selecting, procuring and contracting with external Water Services Providers.

6.4.2 Legal Requirements

The Water Services Act, 1997 (Act 108 of 1997) requires municipalities which have been authorized to render the water services provision function (Water Services Authorities) to:

- Draft a Water Services Development Plan as part of their IDP process:
- Elicit comments on the draft WSDP;
- Consider and report consideration of comments;
- Finalize and adopt the WSDP;
- Supply copies of the WSDP to the Department of Water and Sanitation, CoGTA and neighbouring WSA's:
- Incorporate the WSDP into the IDP; and
- Report on the implementation of the WSDP every year

The "Regulations relating to Compulsory National Standards and Measures to Conserve Water", as published in terms of sections 9 (1) and 73 (1) (j), requires that a WSA must:

- Include a water services audit in its annual report on the implementation of its WSDP as required in terms of section 18(1) of the Act; and
- Include details for the previous financial year and if available, comparative figures for the preceding two financial years, of:
 - The quantity of water services provided
 - The levels of services rendered
 - Cost recovery
 - Meter installation and meter testing
 - · Water quality sampling programme
 - Water conservation and demand management

6.4.3 Current state of access to services

The OR Tambo developed a Sanitation Strategy in an effort to address its current sanitation backlogs and challenges. The main focus of this strategy is to ensure that the issue of backlog eradication is dealt with and appropriate sanitation models are provided for rural and urban communities. The OR Tambo also intends to upgrade all town sewer systems into full waterborne systems. As part of the Sanitation Strategy the Council adopted a standard pre-cast VIP structure in an effort to address quality and the size of the structure. Only Mthatha out of 11 towns has got a full waterborne sewer system, which has now reached its design lifespan and has already exceeded its capacity. The wastewater treatment works was designed to accommodate 12MI/d and the current flows are estimated above 18MI/d with exclusion of flows that do disappear within the sewer network. Other towns are currently using either septic tanks and or conservancy tanks.

In the OR Tambo the minimum service level for water is regarded as water supply facility within 200m of dwelling delivering at least 25liters per person per day 6kl/hh/month in the case of yard or house connections.

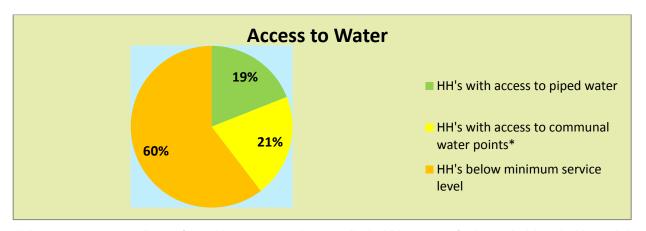
The Statistics South Africa: Community Survey 2016 reveals that, 40% and 77% of households had access to portable water (household connections and communal stands) and flush and chemical toilets respectively.

Table 1 and figure 1 below give an overview of the water service delivery access profile in OR Tambo District Municipality's Management Area (Department of Water and Sanitation's Module 1 of the WDSP Guide Framework).

TABLE 1: RESIDENTIAL WATER SERVICES DELIVERY ACCESS PROFILE: WATER

Census Category	Description	Commu Survey 2	-	Census		
		Nr	%	Nr	%	
	WATER (ABOVE MIN LEVEL)					
Piped (tap) water inside dwelling/institution	House connections	20,181	6%	27,898	9%	
Piped (tap) water inside yard	Yard connections	39,479	13%	32,462	10%	
Piped (tap) water on community stand: distance less than 200m from dwelling/institution	Standpipe connection < 200 m	64,719	21%	55,244	18%	
	Sub-Total: Minimum Serivce Level and Above	124,379	40%	115,604	37%	
	WATER (BELOW MIN LEVEL)					
Piped (tap) water on community stand: distance between 200m and 500m from dwelling/institution	Standpipe connection: > 200 m < 500 m			21,985	7%	
Piped (tap) water on community stand: distance between 500m and 1000m (1km) from dwelling /institution	Standpipe connection: > 500 m < 1 000 m	10,966	3%	9,168	3%	
Piped (tap) water on community stand: distance greater than 1000m (1km) from dwelling/institution	Standpipe connection: > 1 000 m			6,015	2%	
No access to piped (tap) water	No services	178,731	57%	157,230	51%	
	Sub-Total: Below Minimum Service Level	189,697	60%	194,398	63%	
	Total number of households	314,076	100%	310,002	100%	

Note: Aligned with Census 2011 and Community Survey 2016



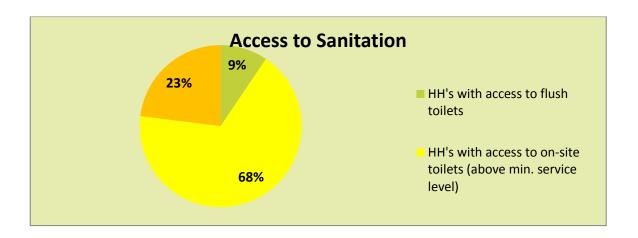
^{*}Means access to 25 litres of potable water per day supplied within 200m of a household and with a minimum flow of 10 litres per minute

TABLE 2: RESIDENTIAL WATER SERVICES DELIVERY ACCESS PROFILE: WASTEWATER

Census Category	Description	Community Survey 2016 Co		Census	Census 2011	
		Nr	%	Nr	%	
	SANITATION (ABOVE MIN	LEVEL)				
Flush toilet (connected to	Waterborne	29,651	9%	33,576	11%	
sewerage system)	Waterborne: Low Flush	0	0%	0	0%	
Flush toilet (with septic	Septic tanks / Conservancy	2,027	1%	3,012	1%	
Chemical toilet		46,793	15%	20,798	7%	
Pit toilet with ventilation (VIP)	Non-waterborne (above min. service level)	160,780	51%	81,523	26%	
Other		2,542	1%	0	0%	
	Sub-Total: Minimum Serivce Level and Above	241,793	77%	138,909	45%	
	SANITATION (BELOW MIN	LEVEL)				
Pit toilet without ventilation	Pit toilet	39,782	13%	95,300	31%	
Bucket toilet	Bucket toilet	4,428	1%	2,359	1%	
Other toilet provision (below min. service level	Other	6,116	2%	14,381	5%	
No toilet provisions	No services	21,969	7%	59,055	19%	
	Sub-Total: Below Minimum Service Level	72,295	23%	171,095	55%	
	Total number of househol	314,088	100%	310,004	100%	

Note: Aligned with Census 2011 and Community Survey 2016

FIGURE 2 : HOUSEHOLD WASTEWATER ACCESS PROFILE



6.4.4 O. R. Tambo District Municipality Water Resources

The ORTDM has only one major dam namely Mthatha Dam with yield of 145,5million m³/a. There are also four small dams serving different parts of the district namely Corana, Mabeleni, Mhlanga and Magwa with a combined capacity of 6.84 million m³. The rest of the population is served from stand-alone schemes through boreholes, springs and rivers.





FIGURE 3: MTHATHA DAM (GOOGLE EARTH)

FIGURE 4: MTHATHA DAM

While most of the schemes are meant to cover the rural areas, OR Tambo has however planned most of their infrastructure to minimum of 100/c/day which is above the RDP standards of 25l/c/day.

Mthatha Regional Bulk Water Supply

OR Tambo has prioritise the development of this scheme to meet 2035 projected water demand for Mthatha town and surrounding areas. There is sufficient allocation from Mthatha Dam in the current Water Use Licence for OR Tambo to abstract a total volume of 150Ml/day. This allocation is sufficient for both current upgrade of Thornhill and Rosedale Water Treatment Plant.

The Mthatha Regional Bulk Water Supply entails the following key infrastructure:

- Upgrade of Rosedale Water Treat Plant from existing capacity of 30Ml/day to 50Ml/day;
- Combined storage of 36Ml;
- Upgrade the under construction Thornhill Water Treatment Plant from 60 Mt/day to 80 Mt/day with last phase being 120Mt/day; and
- Provision of new bulk pipelines and upgrading other infrastructure such as pipelines and pumps

Mthatha Regional Borehole Development

The Scheme has been planned to accommodate the rural areas that are outside the zones of treat water bulk schemes in the Kind Sabata Dalindyebo Local Municipality. This project will cover Ward 17, 18, 21, 22 and 27. The scheme is planned to meet the projected water demand of 0.95Ml/day.

The project will entail the equipment of boreholes, construction of new reservoirs and pipelines.

Mqanduli Corridor Development

This scheme will receive portable water from Mthatha Regional Bulk Water Supply through conveying water to Zamukulungisa Reservoir. Then 27Ml/day of treated water will be pumped to 20 Ml Viedgesville Reservoir. Viedgesville Reservoir will feed 5Ml/day to Qweqwe and Mqanduli Corridor.

The infrastructure upgrade will include the final upgrade of Thornhill Water Treatment Plant from 80Ml/day to 120Ml/day, combined storage of 17Ml and bulk pipelines.

Lukwethu Water Supply

The scheme will receive portable from Mthatha Dam. The total water requirements for this scheme to meet 2035 projected water demands are 14.55Ml/day.

The infrastructure upgrade will include provision of 9Ml storage and bulk pipelines.

Coffee Bay Regional Water Supply

The total water requirements for this scheme to meet 2035 projected water demands are 5.8Ml/day. Raw water is abstracted Mthatha River and conveyed to the existing Coffee Bay Water Treatment Plant. The current water abstraction permit is up to 2,700kl/day. The Coffee Bay Water Treatment Plant is to be upgraded from 900kl/day to 2,700kl/day.

The infrastructure upgrade will include storage of 14Ml and bulk pipelines.

Second Falls Regional Water Supply Scheme

The total water requirements for the scheme are 8.2Ml/day. The identified source is Mthatha River and the abstraction point would be position below the Eskom Hydropower Station Second Falls Abstraction point.

The infrastructure investment will include new 9Ml/day Water Treatment Plant to be positioned near Eskom Hydropower Station with combined 13 Ml reservoirs and bulk pipelines.

Tombo Regional Water Supply Scheme

The total water requirements for the scheme are 4.1Ml/day. The source will be Mzimvubu River and water treated to the existing 2.5Ml/day Tombo Water Treatment Plant.

The infrastructure upgrade will include upgrade of existing 2.5Ml/day Tombo Water Treatment Plant by additional 2Ml/day, storage with combined storage 6Ml and bulk pipelines.

Ngqeleni Regional Water Supply Scheme

The projected water demand for the scheme is 8.65Ml/day. Water would be sourced from Second Falls Abstraction point and Lalini Dam. The application for 6Ml/day is already in consideration with Eskom Hydropower Station Second Falls.

Portable water will be pumped from the 7.4Ml Lalini reservoir to 500kl Mdoni reservoir. Thereafter water would be pumped to a 10Ml Polini reservoir. The water would then be conveyed through gravity to Ngqeleni reservoir to then serve the Ngqeleni corridor.

Cibeni-Ntlambeni Regional Water Supply Scheme

Ingquza Hill Regional Bulk Water Supply Scheme

The total water requirements for Ngquza Hill Regional Bulk Water Supply Scheme to meet 2035 projected water demands are 46.8Ml/day.

The possible new dam site has been identified to be Mzintlavana Dam in Xura River about 2km upstream of meeting with the Mzintlavana River.

The infrastructure investment will include new Water Treatment Plant, several reservoirs, pump station and bulk pipelines

Msikaba Regional Bulk Water Supply Scheme

The water requirements for the scheme are 3.4Mm³ per annum and Msikaba has been identified as preferable source. Raw water will be abstracted from Msikaba River and then conveyed to the Thombo Water Treatment Plant.

The infrastructure upgrade will include construction of combined 4Ml storage and bulk pipelines

Umzimvubu Regional Bulk Water Supply Scheme

The scheme will serve three District Municipality Municipalities, inclusive of OR Tambo District Municipality.

The scheme is planned to serve approximately 726 616 consumers. The scheme is planned to meet the water

requirements of 63 000Mm³ per annum by 2020 per and 85,000Mm³ per annum by 2050. The water requirements for domestic purposes is projected to be 32,4 Mm³ per annum by 2050.

The Tsitsa River system as part of Umzimvubu Regional Bulk Water Supply Scheme is planned for irrigation, domestic water supply and hydropower.

Two Dam sites have been identified as the source namely Ntabelanga and Lalini Dam. Ntabelanga Dam will be utilised for both domestic and irrigation with projected water requirements of 60,2Mm³ per annum. While Lalini Dam would be utilised to provide additional storage and downstream flow releases to generate hydropower.

The infrastructure investment will include new Water Treatment Plant near Ntabelanga Dam, several reservoirs, and pump station and bulk pipelines.

The areas that are planned to benefit from the will include areas such as Tsolo, Mount Frere, Maclear, settlements in the Tsitsa River Valley,

6.4.5 Blue and Green Drop

Incentive-based regulation was introduced in South Africa during 2008. Compliance is monitored through the Green Drop (wastewater systems) and Blue Drop (water systems) Certification Programmes. These programmes have been developed to encourage and facilitate best practice management of water and wastewater systems and acknowledge those systems that have achieved and maintain levels of excellence. The programmes also provide credible and current information in the public domain. Green Drop status is awarded for those wastewater systems that achieve 90% compliance and Blue Drop status for water systems achieving 95%.

6.4.6 Operations and Maintenance

OR Tambo is responsible for planning, implementation, operation and maintenance of water and sanitation services within its jurisdiction. Some of the key issues that have been identified:

- The increased Blue Drop Score from 22, 7% in 2012 to 41, 18 % in 2014 is supported by a significant drop in the Blue Drop Risk Ratings within each of the system. Ten of the 18 systems fall within the low risk category.
- Furthermore the DM to note the remarks of the Regulator in 2013, which commented as follows in the Green Drop Report 2013:
- A number of shortcomings are evident, which demand the need for urgent and appropriate interventions across all aspects of the wastewater services business.
- The municipality is encouraged to prioritise the development and implementation of management systems to improve Green Drop compliance and to ensure regulatory process are followed.
- Only emergency issues are addressed

• There is limited O&M budget

6.4.7 Water Conservation and Demand Management

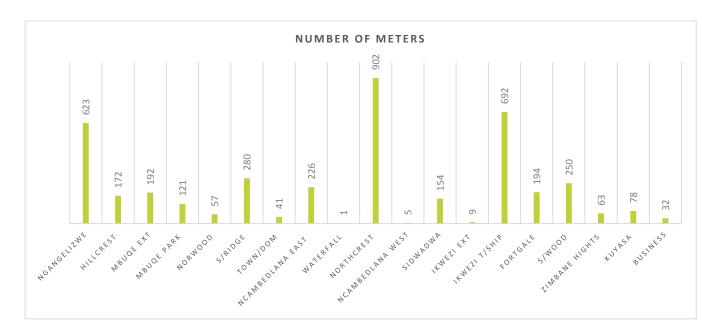
OR Tambo currently does not have Water Conservation and Demand Management Strategy so to be enable to have holistic approach in dealing with water losses and unaccounted water challenges.

However OR Tambo has initiated to processes to ensure that the water loss and uncounted water is monitored are:

- Determination of water loses
- Implementation of Water Meter Replacement Programme
- Status of Bulk Water Meters

6.4.8 Implementation of Water Meter Replacement Programme

OR Tambo has embarked on a programme to replace the old meters that are no longer function or not properly working and install news where necessary. The programme is aimed cover the entire District however in the first phase Mthatha urban area and surroundings under King Sabata Dalindyebo LM has been prioritised. Since the beginning of the programme up to end of February 2017 a total of 4092 water meters have been installed in the areas detailed the figure below.



OR Tambo Water Meters Replacement Programme

6.4.9 Sanitation Projects

Based on the findings and recommendations of the Waste Water Master Plan prepared by ORTDM for Mthatha in 2013, as well as the planning made available from BNG, the key bulk sewerage infrastructure requirements in support of BNG have been identified for implementation and form the subject of this report. This resulted in the implementation of two separate components, namely:

- The upgrading of the existing WWTW
- The construction of a new bulk sewer line Mthatha Northern Outfall Sewer

The specific objectives of the KSD PI in terms of sewerage infrastructure provision are as follows:

- Provision of the requisite bulk sewerage infrastructure in support the KSD BNG housing initiative, whilst taking cognisance of other planned/identified development initiatives within Mthatha, i.e. make provision for these developments in the planning and design of the BNG infrastructure requirements, but not to install any new infrastructure unless specifically required in terms of the BNG initiative.
- Refurbish and/or upgrade existing bulk sewerage infrastructure, not directly impacted by the BNG
 initiative, but which is currently not adequately functional or which is currently operating at or beyond
 capacity

6.5 INTEGRATED WASTE MANAGEMENT PLAN

The main objective of the IWMP for the ORTDM is to give effect to the objectives of the NEMWA ("Each municipality must submit its integrated waste management plan to the MEC for approval and must include the approved integrated waste management plan in its Integrated Development Plan contemplated in Chapter 5 of the Municipal Systems Act") and other relevant legislation; whilst also ensuring that sustainable, cost effective, environmentally/socially/economically feasible and practical solutions to the "waste management problem" are developed, implemented and monitored.

6.5.1 Legislative Framework

Municipalities are mandated by NEMWA, 2008 to develop the IWMP to be integrated in the IDP. O.R Tambo recognises that an Integrated Waste Management Plan is a key tool with very specific and significant implications on the goal of promoting sustainable development and service delivery with regards to waste management with the District, and one that will inform the Integrated Development Plan (IDP) and other strategic Plans for the District and the local Municipality within O.R Tambo District Municipality.

6.5.2 Situational Analysis

The following key issues were identified in the Status Quo reports. The key issues identified were the same in all of the seven Local Municipalities:

- lack of institutional capacity (human resources, management, and budget);
- · absence of minimization and recycling programmes; and
- poor disposal practices (landfill operations).

The IWMP proposed the following priority projects and programmes to address some of the key challenges as illustrated in Table 6.2. and 6.3

TABLE 6.2: PRIORITIES OF THE INTEGRATED WASTE MANAGEMENT PLAN

Key Activities	Responsibility
Development of waste management	District municipality and all Local Municipalities.
bylaws and implementation.	
Development of waste information	District municipality and all Local Municipalities.
systems.	
Awareness training and capacity building.	District municipality.
Establishment of buyback centers and	District municipality and all Local Municipalities.
recycling facilities.	
Development of local integrated waste	Local Municipalities.
management plans for Local	
Municipalities.	

TABLE 6.3: INTEGRATED WASTE MANAGEMENT PLAN PROGRAMMES

THEME	RESPONSIBLE
Water monitoring: rivers and wetlands	Water services, Environmental
Waste water effluent monitoring	Water services
Monitoring of terrestrial and aquatic biodiversity	Water services, Environmental
Urban edge delineation	Spatial planning
Identification, delineation and planning of key natural resources	Spatial planning, Environmental
Monitoring programme for reporting on compliance	Environmental
Conservation planning	Spatial planning, LED, Environmental

6.6 DISASTER RISK MANAGEMENT PLAN

The Disaster Risk Management Plan is currently under review and will be concluded by August 2017. Should the review have a material impact in the IDP, an amendment will be submitted to council in line with the Municipal Systems Act 32 of 2000, section 34 (b).

This plan fulfils the legal requirement as set out in the Disaster Management Act and the Policy Framework for Disaster Management in South Africa and confirms the arrangements for managing disaster risk and for preparing for and responding to disasters within the O.R Tambo District Municipality. Figure 6.2 is the model for ORTDM Disaster Management Framework

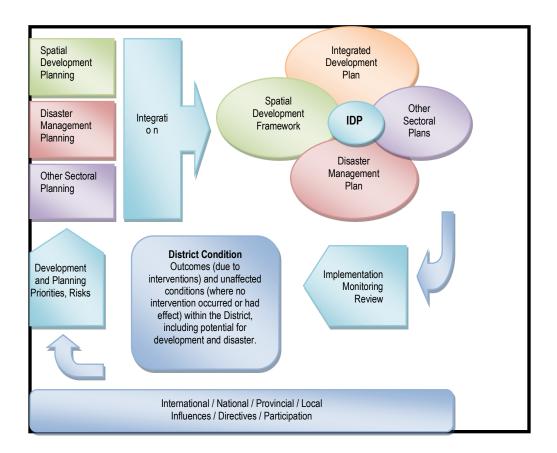


FIGURE 6.2: MODEL FOR DISASTER MANAGEMENT FRAMEWORK

The development of the ORTDM Disaster Management Plan has six chapters. These are mentioned in the following paragraphs.

Chapter 1

Deals with the introduction and provides a background to the development of the plan.

Chapter 2

Describes the legal requirements informing the Disaster Risk Management responsibilities of various roleplayers and stakeholders and provides insight into current compliance with the relevant legislation, primarily the Disaster Management Act. The structure of the Disaster Management Plan is also explained and linked to the Key Performance Areas and Enablers of the Policy Framework for Disaster Management in the District, also known as the Oliver Tambo Disaster Risk Management Policy Framework (ORT DRMPF).

Chapter 3

Addresses requirements for the establishment of integrated institutional capacity for Disaster Risk Management within the ORTDM. The plan outlines the institutional capacity required for effective Disaster Risk Management which includes the establishment of a District Disaster Risk Management Advisory Forum, Technical Committees and a Disaster Risk Management Centre which should incorporate a 24-hour emergency control and communications facility (CCC).

Chapter 4

The risk profile of the district is provided, based on the Disaster Risk Assessment (DRA) conducted between October and December 2013 in all five Local Municipalities of ORTDM, supplemented by the ORTDM. The DRA conducted by SRK Consulting. The high risks identified within the District include: human disease, hydro meteorological hazards such as severe storms, drought and flooding, fire hazards, civil unrest (crime), road transportation hazards and infrastructure/service delivery failure.

Chapter 5

Deals with Disaster Risk Reduction Planning to reduce those risks identified in the previous chapter. Disaster Risk Reduction project proposals have been formulated for priority risks and a risk reduction process is described in the beginning of the chapter. These proposals will remain guidelines which will need to be adapted to the specific prevailing circumstances when they are put into use.

Chapter 6

Response and recovery issues are highlighted. Preparedness plans for priority risks are introduced and the preparedness capacity of the District is described which leads to the identification of certain gaps and recommendations. Subsequently, an Any-Hazard Response procedure is presented that form the basis of response to all major incidents and disasters. Additional hazard-specific contingency plans are listed after which the declaration of a state of disaster and disaster classification is discussed. The chapter concludes with the identification of additional gaps and recommendations. The remaining chapters contain arrangements for the review and maintenance of the plan, a summary of the plan, as well as several annexures including contact details and additional descriptions of corporate responsibilities for Disaster Management.

In summary, several sections of the plan contain implementation actions that are required to ensure the effective implementation of this Plan. The most important of these are summarized below:

- this plan must be implemented as a working guideline by all municipal departments and entities for Disaster Risk Management in the district.
- a 24-hour Communication Control Centre (Disaster Operations Centre/Central Communication Centre)
 must be established to monitor emergency and essential services' communications and early warning
 information systems and identify developing emergencies and disasters so that appropriate response
 can be activated during major incidents and disasters;
- the municipality must institute the compulsory consideration of Disaster Management in the planning and execution stages of all IDP projects. This will ensure the integration of Disaster Management into

the IDP, and will ensure that all plans and projects are focused on contributing to Disaster Risk Reduction and Disaster Preparedness – thus reducing the impact of disasters on lives, property, community activities, the economy and the environment in the ORTDM.

- the ORTDM must maintain a Disaster Management Advisory structure, whether this is a separate formally constituted Advisory Forum as discussed in the Oliver Tambo Disaster Risk Management Policy Framework, or another suitable body that fulfils the role of Advisory Forum;
- ORTDM Council must adopt a formal policy for the declaration of a local state of disaster. Such a
 policy will replace this section of the plan which provides a general description of issues surrounding
 the declaration of a state of disaster;
- the municipality must regularly review and update its plan, as required by Section 48 of the Disaster Management Act, No. 57 of 2002. Oliver Tambo Disaster Risk Management Centre is responsible for the review of the municipal Disaster Risk Management Plan on an annual basis and must provide guidance to municipal departments, Ntinga Oliver Tambo and Local Municipalities in the area of the district...

6.7 DISTRICT INTEGRATED TRANSPORT PLAN

Current deficiencies in the transport system, and with regard to mobility, needs of the population must be identified and described based on the data collected and the status quo inventory as well as by taking into account the feedback from stakeholders and role players through a program of public participation. The transport needs assessment will provide valuable input in the formulation of transport goals and objectives on the one hand, as well as the setting of transport infrastructure and services standards on the other hand. Guidelines for transport needs identification and assessment include the:

- identification of transport problems and needs;
- grouping of related problems and needs; and
- prioritization of problems and needs.

Therefore, the Integrated Transport Plan, apart from describing the existing transport situation, should describe the mobility needs of the population of the transport authority area for all trip purposes, and should include a detailed demand or market analysis for movement by either public or private modes of travel, in different corridors or along the routes which comprise the integrated transport plans public and private networks. Table 6.4 describes the strategic objectives and initiatives to be implemented in addressing the issues identified in the Integrated Transport Plan.

TABLE 6.4 INTEGRATED TRANSPORT PLAN: STRATEGIC OBJECTIVES AND IMPLEMENTATION INITIATIVES

ISSUES	STRATEGIC OBJECTIVES	KEY IMPLEMETATION	RESPONSIBILITY
		INITIATIVES	
District	Develop plans for integration	•Development of terms of reference.	NDoT, PDoT
Integrated	of transport modes,	Call for proposals from qualified	ORTDM Tambo
transport plan	infrastructure and facilities	service providers	District Municipality,
		Appointment of a suitable service	Local Municipalities
		provider	
Taxi assistance	Implementation of a	Develop a constitution for the	ORTDM Tambo
program	diversification strategy	cooperative	District Municipality
		Register a cooperative	
		Develop a business plan for the	
		business that has been identified by	
		the members of the cooperative	
Improvement of	Implementation of priority	Develop a business plan	NDoT
transport	project identified in the audit	•Solicit funds from the NDoT	O.R Tambo District
facilities	and needs analysis report of	Develop terms of reference	Municipality
	public transport facilities at		
	Mhlontlo LM		
Promotion of	Conduct a schools audit on	•Introduce non-motorised transport	PDoT
non-motorised	the bicycles that were issued	and infrastructure (pedestrian walk-	ORTDM Tambo
transport	by PDoT	ways)	District Municipality
Upgrading of	Upgrading the Mthatha	•Implement the Mthatha Airport and	DoT, ORTDM Tambo
airport	airport and PSJ airstrip	PSJ landing strip	District Municipality,
infrastructure			Port St Johns-Local
			Municipality

CHAPTER 7: PROJECTS

7.1 INTERNAL PROJECTS (2017/18-2021/22)

The following is a tabulation of internally funded projects according to the five (5) Local Government Key Performance Areas.

TABLE 7.1 INTERNAL PROJECTS PER KPA

KEY PERFORMANCE AREA (KPA) 1: BASIC SERVICE DELIVERY AND INFRASTRUCTURE (40%)

Department	Project	Project
Dopartment	Reference	
	1_1_1_P001	P001 Marketing and promotion of public library services
	1_2_1_P002	P002 Early Childhood development
	1_3_1_P003	P003 Coastal and Falls Safety Programmes
	1_3_2_P004	P004 School safety and crime prevention programme
	1_4_1_P005	P005 Management of communicable diseases
	1_5_1_P006	P006 Waste Management
Community Services	1_6_1_P007	P007 Sports and recreation initiatives
, , , , , , , , , , , , , , , , , , ,	1_6_2_P008	P008 Arts, culture and heritage initiatives
	1_7_1_P009	P009 Disaster Impact Assessment and Relief
	1_7_2_P010	P010 Disaster satellite sites
	1_7_3_P011	P011 Disaster Early Warning System
	1_8_1_P012	P012 Response time to fire incidents within 50km
	1_8_2_P013	P013 Response time to fire incidents with more than 50km
	1_9_1_P014	P014 NGO's /CBOs support on HIV/AIDS
	1_9_2_P015	P015 Financial Aid Assistance
	1_9_3_P016	P016 Schools Support
Executive Mayoral	1_9_4_P017	P017 Capacity Building for vulnerable groups
Services	1 9 5 P018	P018 Poverty Alleviation Initiatives
	1_9_6_P019	P019 Town Landscaping
	1_10_1_P020	P020 O.R Tambo and Nelson Mandela
	1_11_1_P021	P021 Social Relief Housing
	1_11_2_P022	P022 Adam Kok Farm Housing
Human Settlements	1_11_3_P023	P023 Temporal Structures
	1_12_1_P024	P024 District Housing Strategy
Rural, Economic And	1 13 1 P025	P025 Landfill Management
Development Planning	1_14_1	N/A
	1_15_1_P026	P026 Alignment and coordination of RAMS with SANRAL programmes
	1 15 2 P027	P027 Non-motorised transport
Technical Services	1_15_3_P028	P028 Roads surfacing
	1_15_4_P029	P029 Roads unsurfacing
	1_7_4_P030	P030 District Disaster Management Centre
	1_16_1_P031	P031 Water Quality (Blue Drop)
	1 16 2 P032	P032 SANS 241 analysis
	1_16_3_P033	P033 Effluent Quality (Green Drop)
	1 17 1 P034	P034 Rain water harvesting
	1_17_1_P034 1_17_2_P035	P034 Kain water harvesting P035 Water Carting
Water and Sanitation		P035 Water Carting P036 Free Basic Water & Sanitation Services
vvalti anu SanilaliUN	1_17_3_P036	P036 Free basic Water & Sanitation Services P037 Coffee Bay Regional Water Supply
	1_17_4_P037	Scheme(RWSS)
	1_17_5_P038	P038 Coffee Bay Regional Water Supply Scheme(RWSS)
	1_17_6_P039	P039 Libode and Ngqeleni Corridor Bulk Water Supply

Department	Project Reference	Project
		Scheme(WSS)
	1_17_7_P040	P040 Upper Mhlahlane1NS
	1_17_8_P041	P041 Mangxamfu Water Supply Phase 2
	1_17_9_P042	P042 Port St Johns Regional Water Supply Scheme Phases (Phase 5)
	1_17_10_P043	P043 Functionality of existing water schemes
	1_18_1_P044	P044 Eradication of sanitation backlog
	1_18_2_P045	P045 Construction of ablution facilities
	1_18_3_P046	P046 Flagstaff Bulk Sewer
	1_18_4_P047	P047 VIP Sludge Management
	1_18_5_P048	P048 Tsolo Waste Water Treatment Works
	1_18_6_P049	P049 Tsolo WWTW and raw water pump station (Phase Two)
	1_18_7_P050	P050 Libode Sewers into Waterborne System
	1_18_8_P051	P051 Mqanduli Bulk Sewer
	1_19_1_P052	P052 Water Losses
	1_20_1_P053	P053 Call Centre Management

KEY PERFORMANCE AREA (KPA) 2: LOCAL ECONOMIC DEVELOPMENT (10%)

Department	Project Reference	Project
Human Settlements	Human Settlements 2_1_1_P054 P054 NHBRC Community Capacity Build	
	2_2_1_P055	P055 Spatial Development Frameworks
	2_3_1_P056	P056 Regional Recycling
	2_4_1_P057	P057 Air Quality Management
	2_5_1_P058	P058 Tourism Education and Awareness
	2_6_1_P059	P059 Agri-Parks & Agro-Processing
	2_6_2_P060	P060RAFI (Rural Agro-industrialisation Finance
Bural Economic and		Initiative) Implementation
Rural, Economic and Development Planning	2_7_1_P061	P061 Aquaculture Capacity Building
Development Flaming	2_7_2_P062	P062 Informal Trade, Enterprises, Cooperatives and SMME's
	2_7_3_P063	P063 Forestry Incubation
	2_7_4_P064	P064 Enterprise, Cooperatives and SMME's support
	2_7_5_P065	P065 Employment Creation
	2_7_6_P066	P066 Sector strategies development
	2_7_7_P067	P067 Trade and investment, SMME brochures

KEY PERFORMANCE AREA (KPA) 3: FINANCIAL VIABILITY AND MANAGEMENT (15%)

Department	Project Reference	Project
	3_1_1_P068	P068 Service debtors to revenue
	3_1_2_P069	P069 Debt coverage
	3_1_3_P070	P070 Cost coverage
	3_1_4_P071	P071 Revenue
D. Leater I.T.	3_1_5_P072	P072 Cash Investment
Budget and Treasury Office	3_2_1_P073	P073 Capital Budget
Office	3_2_2_P074	P074 Payments
	3_3_1_P075	P075 mSCOA
	3_4_1_P076	P076 Annual Financial Statements
	3_5_1_P077	P077 Irregular Expenditure
	3_5_2_P078	P078 Supply Chain Management

Department	Project Reference	Project
	3_6_1_P079	P079 mSCOA compliant Budget

KEY PERFORMANCE AREA (KPA 4): GOOD GOVERNANCE AND PUBLIC PARTICIPATION (15%)

Department	Project Reference	Project		
For aution Marianal	4_1_1_P080	P080 Section 80 Committee Meetings		
Executive Mayoral Services	4_1_2_P081	P081 Sector focused and Mayoral Imbizo		
Services	4_1_3_P082	P082 O.R Tambo Ambassador Development Initiatives		
	4_2_1_P83	P083 Municipal Oversight Model		
Logislativo Convisco	4_2_2	N/A		
Legislative Services	4_2_3	N/A		
	4_2_4	N/A		
	4_2_5_P084	P084 Implementation of Risk Strategy		
	4_2_6_P085	P085 District Fraud Hotline		
	4_2_7_P086	P086 Audit Opinion on compliance (Laws & Regulations)		
	4_2_8_P087	P087 IGR Partnerships		
	4_2_9	N/A		
Office of The Municipal	4_3_1_P088	P088 Communication Initiatives		
Manager	4_4_1_P089	P089 Institutional Performance		
	4_4_2_P090	P090 Audit Opinion on Pre-determined objectives		
	4_4_3_P091	P091 mSCOA compliant IDP		
	4_4_4_P092	P092 Service Delivery Budget and Implementation Plan		
	4_5_1_P093	P093 Litigations		
	4_6_1_P094	P094 Audit Opinion		
	4_6_2_P095	P095 Follow-up audit		

KEY PERFORMANCE AREA (KPA) 5: MUNICIPAL TRANSFORMATION AND INSTITUTIONAL DEVELOPMENT (20%)

Department	Project Reference	Project		
	5_1_1_P096	P096 Recruitment and Selection		
	5_2_1_P097	P097 Workplace skills Plan		
	5_3_1_P098	P098 Employment Equity Plan		
	5_4_1_P099	P099 Local Labour forum		
Corporate Services	5_4_2_P100	P100 Record Management		
Oorporate Octvices	5_4_3_P101	P101 Wellness Programmes		
	5_4_4_P102	P102 Job Evaluation		
	5_4_5_P103	P103 Information Communication and Technology Controls		
	5_4_6_P104	P104 Occupational Health and safety		

Annexure C is a 5 year infrastructure plan illustrating the MIG funded projects planned for 5 local municipalities under ORTDM.

TABLE 7.2: MIG ALLOCATIONS 2017/2018

MIG - WATER PROJECTS

Project Number	Water / Sanitation	Project Name	Total Budget For The 2017/18 Financial Year (Rands)
P105	Water	Lukhwethu RWS	R 1,000,000
P106	Water	Dumasi Regional Water Supply - Study	R 1,000,000
P107	Water	PSJ RWS Phase 4	R 5,245,000
P108	Water	Sidwadweni Water Supply Phase 5 Remainder	R 10,215,000
P109	water	Msikaba Regional Water Supply - Feasibility Study	R 3,000,000
P110	water	KwaNyathi Regional Bulk Water Supply - Feasibility Study	R 3,000,000
P111	Water	Extension of Upper Mhlahlane Master Plan	R 34,628,225
P112	Water	Rosedale Extension to Libode Water Supply - village reticulation	R 47,250,000
P113	Water	Ntsonyini - Ngqongweni Regional Water Supply (Phase 2 & 3)	R 47,396,922
P114	Water	Ntsonyini - Ngqongweni Regional Water Supply (Phase 2 & 3)	R 7,150,000
P115	Water	KSD PIP: Nqadu Corridor	R 22,500,000
1_17_4_P037	Water	Coffee Bay Regional Water Supply scheme	R 15,115,337
P116	Water	Ntabasigogo Phase 3 Water Supply	R 217,113
P117	Water	Flagstaff RWS 3	R 5,750,000
1_17_7_P040	Water	Upper Mhlahlane Water: Augmentation Scheme	R 12,000,000
1_17_8_P041	Water	Magxamfu Water Supply Phase 2	R 3,501,454
1_17_9_P042	Water	Port St Johns Regional Water Supply Scheme Phase 5	R 18,046,626
P118	Water	Flagstaff Regional Water Supply Scheme Phase 2 (Contracts A - E) - Budget Maintenance	R 14,587,772
1_17_6_P039	Water	Ngqeleni & Libode Corridors	R 57,449,790
P119	Water	Flagstaff Regional Water Supply Scheme Phase 2 (Contracts A - E)	R 2,100,000
P120	Water	Mqanduli Corridor (KSD Presidential Initiative : Mthatha Regional Water Supply – Thornhill to Mqanduli via Viedgesville)	R 28,156,803
P121	Water	KSD PIP: Mthatha Central and Airport Corridor	R 45,539,560
P122	Water	Rosedale Extension to Libode Water Supply	R 2,750,062
		TOTAL	R 387,599,664

MIG - WATER BORNE SANITATION

	WING WATER E	OINITE OANTIALION		
	Project Number	Water / Sanitation	Project Name	Total Budget For The 2017/18 Financial Year (Rands)
Ī	1 18 5 P048	Waterborne	Tsolo Waste Water Treatment Works (Phase 2	R 45.063.829

	Sanitation	- Construction of WWTW and bulk conveyance infrastructure)	
P123	Waterborne Sanitation	Bulk Waste Water (Sanitation) Infrastructure requirements in support of Mthatha Presidential Intervention.	R 18,070,251
1_18_6_P049	Waterborne Sanitation	Tsolo Waste Water Treatment Works (including Tsolo Junction development)	R 24,000,000
1_18_8_P051	Waterborne Sanitation	Mqanduli Bulk Sewer	R 2,570,427
P124	Waterborne Sanitation	Port St Johns Town Sewer	R 6,000,000
P125	Waterborne Sanitation	Tsolo Sewerage Treatment Works (Phase 1 - Grid Inlet works etc)	R 6,450,000
P126	Sanitation	Lusikisiki Sewers & Waste Water Treatment Works Phase 2	R 24,669,874
1_18_3_P046	Sanitation	Extension of Flagstaff Eradication of Bucket System Phase 2	R 15,500,000
1_18_7_P050	Sanitation	Upgrading of Libode Sewers into Waterborne System	R 19,138,857
P127	Sanitation	Lusikisiki Sewers & Waste Water Treatment Works	R 9,780,126
P128	Sanitation	Ngqeleni WWTW	R 200,000
P129	Sanitation	Qumbu WWTW	R 200,000
		TOTAL	R 102,154,506

MIG-DRY SANITATION PROJECTS

MIC DITT CAIT	TATION PROJECTS		Total Budget For The			
Project Number	Water / Sanitation	ater / Sanitation Project Name				
1_18_1_P044	Sanitation	Ingquza Hill Ward 19 Sanitation	R 4,195,725			
1_18_1_P044	Sanitation	Ingquza Hill Ward 22 Sanitation	R 2,200,000			
1_18_1_P044	Sanitation	PSJ Ward 11 Sanitation	R 14,359,275			
1_18_1_P044	Sanitation	Port St Johns Ward 11 Sanitation	R 7,189,010			
1_18_1_P044	Sanitation	Nyandeni Ward 19 Sanitation	R 778,441			
1_18_1_P044	Sanitation	Ingquza Hill Ward 3 Sanitation	R 9,000,000			
1_18_1_P044	Sanitation	Port St Johns Ward 7 Sanitation	R 3,132,176			
1_18_1_P044	Sanitation	Port St Johns Ward 3 Sanitation	R 2,000,000			
1_18_1_P044	Sanitation	Port St Johns Ward 3 Sanitation	R 3,980,000			
1_18_1_P044	Sanitation	Port St Johns Ward 2 Sanitation	R 900,000			
1_18_1_P044	Sanitation	Port St Johns Ward 1 Sanitation	R 1,000,000			
1_18_1_P044	Sanitation	Ingquza Hill Ward 14 Sanitation	R 2,100,000			
1_18_1_P044	Sanitation	Port St Johns Ward 5 Sanitation	R 1,000,000			
1_18_1_P044	Sanitation	Mhlontlo ward 2 Sanitation	R 5,308,322			
1_18_1_P044	Sanitation	Ingquza Hill Ward 8 Sanitation	R 200,000			
1_18_1_P044	Sanitation	Ingquza Hill Ward 15 Sanitation	R 200,000			
1_18_1_P044	Sanitation	Ingquza Hill Ward 29 Sanitation	R 200,000			
1_18_1_P044	Sanitation	KSD Ward 18 Sanitation	R 200,000			
1_18_1_P044	Sanitation	KSD Ward 31 Sanitation	R 200,000			
1_18_1_P044	Sanitation	KSD Ward 32 Sanitation	R 200,000			
1_18_1_P044	Sanitation	Mhlontlo Ward 13 Sanitation	R 200,000			
1_18_1_P044	Sanitation	Mhlontlo Ward 21 Sanitation	R 200,000			
1_18_1_P044	Sanitation	Mhlontlo Ward 22 Sanitation	R 200,000			
TOTAL R 58,942,947						

7.3 WATER SERVICES INFRASTRUCTURE GRANT (WSIG) PROJECTS 2017/18

TABLE: 7.3: WSIG PROJECTS 2017/18

Project Number		Project Name	WSA Name	WSIG Allocation 2017/18
1_17_10_P043	PSJ	Ntontela / Tembukazi GWD (Ward 17)	ORTDM	R 5,000,000.00
1_17_10_P043	Ingquza	Ndzodeni, Bumanzi and surroundings	ORTDM	R 2,500,000.00
P130	KSD	KSD Ward 26 WS	ORTDM	R 10,000,000.00
P131	Ingquza	Xurana and surrounds villages	ORTDM	R 2,500,000.00
1_17_10_P043	KSD	Upgrade the existing water supply at the Mqhekezweni village	ORTDM	R 20,000,000.00
1_17_2_P035	PSJ	Spring protection and cart water to villages in ward 1	ORTDM	R 10,000,000.00
P132	Nyandeni	Borehole development in Wards 6,14,15,17,19 and 28	ORTDM	R 5,000,000.00
P133	Ingquza	Mcobothini, Sidakwini and surrounds BD:	ORTDM	R 2,500,000.00
P134	PSJ	Borehole development within Wards 3 and 7 Dangwana village	ORTDM	R 14,500,000.00
P135	PSJ	Borehole development within Wards 9 and 16	ORTDM	R 10,000,000.00
1_17_2_P035	Mhlontlo	Tholeni Spring protection ward 25	ORTDM	R 10,000,000.00
P136	Mhlontlo	Bhakaneni and surrounds within Ward 1 and 3 Borehole development	ORTDM	R 2,500,000.00
P137	Ingquza	Debeza, Lwandlana and surrounds within Ward 1 and 3 Borehole development	ORTDM	R 10,000,000.00
P138	KSD	Mvezo and Surrounds Water Supply	ORTDM	R 5,000,000.00
P139	KSD	RHIP ward 22 sanitation	ORTDM	R 4,500,000.00
P140	KSD	Lower Tyholo and Surrounds Water Supply	ORTDM	R 5,000,000.00
P141	Mhlontlo	Qhanqu and Surrounds water supply	ORTDM	R 5,000,000.00
ORTDM Sub To	tal	•		R 124,000,000.00

7.4 REGIONAL BULK INFRASTRUCTURE GRANT (RBIG) PROJECTS 2017/18

TABLE: 7.4: RBIG PROJECTS 2017/18

TABLE. 7.4. RDIG PROJECTS 2017/10					
National Project Number (RBIG Registration Number As Provided On The Approval Letter)	Project Number	Water / Sanitation	Project Name	Status (Registered, Design And Tender, Construction)	GRAND TOTAL
EC 2014 016	P142 Water	Matar	KSD PIP: Thornhill	construction	R 1,500,000
EC 2014 016		water		construction	R 2,000,000

National Project Number (RBIG Registration Number As Provided On The Approval Letter)	Project Number	Water / Sanitation	Project Name	Status (Registered, Design And Tender, Construction)	GRAND TOTAL
			Sub-total		R 3,500,000
			KSD PIP: Mqanduli Corridor	construction	R 200,000
	P120	Water		construction	R 3,000,000
				construction	R 800,000
			Sub-total		R 4,000,000
	P143	Water	KSD PIP: Mthatha South	construction	R 2,000,000
	P144	Water	KSD PIP: Rosedale	construction construction	R 25,251,906 R 10,500,000
			Sub-total		R 35,751,906
	P145	Water	KSD PIP: Libode	construction	R 100,000
				construction	R 4,885,368
				construction	R 6,900,146
				construction	R 5,000,000
				construction	R 3,606,617 R 9,600,000
				construction	R 2,521,525
				construction	R 10,337,366
				construction	R 12,000,000
			Sub-total	CONSTRUCTION	R 54,951,022
			Rosedale / Highbury WTW	tender ASAP	R 71,659,432
	P146	Water		design	R 8,627,494
EC 2014 014		VVator		design	R 27,000,000
20 20 1 1 0 1 4			Sub-total		R 107,286,927
	P147	Water	Thornhill WTW	tender ASAP	R 42,222,222
EC 2014 194			Bulk Waste Water (Sanitation) Infrastructure requirements in support of Mthatha Presidential Intervention.	Construction	R 1,138,329
	P148 Sanitation	Sanitation		Construction - pending approval of VO (C2000)	R 5,905,850
				Design - pending approval of VO	R 18,000,000

National Project Number (RBIG Registration Number As Provided On The Approval Letter)	Project Number	Water / Sanitation	Project Name	Status (Registered, Design And Tender, Construction)	GRAND TOTAL
				(UWP)	
			Sub-total		R 25,044,179
	P149	Sanitation	Northern Outfall Sewers (Bulk waterborne sanitation infrastructure to cover Mthatha West)	Construction	R 5,566,401
				Construction	R
				Construction	R
				Construction	R 500,000
			Sub-total		R 6,066,401
	P150	Sanitation	Western Sewers (Future Projects)	design - Approved by DWS but awaiting allocation	R
Water and Sanitation Project Management and Administration Costs					R 35,516,907
TOTALS					R 319,243,097

7.5 PROVINCIAL AND NATIONAL SECTOR PLANS INCOPORATED TO THE ORTDM IDP

Cooperative governance, integration and alignment of municipal planning processes and strategies with other spheres of government is a fundarmental part of the IDP process. The ORTDM held a Mega strategic Planning session wherein National and Provincial departments presented their plans relating to ORTDM with the following aims:

- To provide the DM with informations about the programmes and projects that are implemented by National and Provincial sector departments in the District area.
- To provide the DM with an opportunity to highlight their priority needs and issues.
- To provide DM with the rationale behind funding decisions by the sector departments within the District Municipal areas.
- To ensure that the DM's IDP has icorporated funded sector departments projects.

The following illustrative tables are National and Provincial sector plans with current and future projects to be implemented within the ORTDM area. Some of these projects will be implemented by the Municipality with funding being transferred to the Municipality as a conditional grant.

- 1. EC: Department of Human Settlements Housing Sector Plan
- 2. SANRAL
- 3. Department of Health National Health Insurance (NHI)
- 4. Department of Rural Development and Land Reform Agri Parks
- 5. Eskom- Electrification
- 6. Department of Water and Sanitation- Water Services
- 7. Department of Transport
- 8. Department of Public Works

7.4.1 Department Of Human Settlements: Housing Sector Plans

TABLE 7.5: PSJLM CURRENT PROJECTS

TABLE: 7.6: PSJLM FUTURE PROJECTS (19/20)

Area	Project Scope		Status

Expenditure 0 R385 000
0 R385 000
000 R322 000
0 R0
0 R0
00 R0
6 R2527502
15 R0
9.56 R0
94 R0
0 R0
R 79 000
Pending Beneficiary
List
Pending Beneficiary List
Pending Beneficiary
List
Pending Beneficiary List
Pending Beneficiary
List
Pending Beneficiary
List Pending Beneficiary
L F L F

		List
Nyazi	1200	Pending Beneficiary
		List
Mkhumbeni	1200	Pending Beneficiary
		List
Jambeni	1200	Pending Beneficiary
		List
Green Farm	1200	Pending Beneficiary
		List

TABLE 7.7: KSDLM CURRENT PROJECTS

Project Name	Project Scope
Zimbane Valley Rect.	1482
Maydene Farm Rect.	696
Waterfall Rect.	1183
Mqanduli Rect.	500
Ngangelizwe	200
Project A	1317
Military Veterans	57
Ntshabeni	200
New Payne	200
Willow	200
Mahlungulu	350
Mthonjana	350
KSD (Phase 1)	1188
KSD (Phase 2)	1188
KSD	315
Matheko	65
Langeni	800
Ngangelizwe Services	1850
Ilitha Services	463

Projects still at Procurement:

- 1. Ncambele 300
- 2. New Payne 300
- 3. Zidindi 100
- 4. Lindile 208

TABLE 7.8: INGQUZA HILL LM CURRENT PROJECTS

Project Name	Project scope

Project Name	Project scope
Dimfi	500
Mpoza	500
Ingquza	500
Hollycross	500
Ingquza	347
Xopozo	500
Lubala	91
Flagstaff	14
Ingquza 301	301
Ingquza 100	100

TABLE 7.9: INGQUZA HILL LM FUTURE PROJECTS

Project Name	Scope
Unity Park	1000
Babini Langa	1000
Simphiwe Mnguni	1000
Enkululekweni	800
Zwelitsha	800
Lusi Park	800

TABLE 7.10: NYANDENI LM CURRENT PROJECTS

Project Name	Scope
Nyandeni	800
Ntsundwana	1000
Mbhobheleni	1000
Mqwangqweni	1000
Mampondomiseni Phase 1	150
Mampondomiseni Phase 2	150
Nyandeni	190
Nyandeni	669
Nyandeni	233
Nyandeni	370

TABLE 7.11: NYANDENI LM FUTURE PROJECTS

Project Name	Scope
Ngqeleni	259
Nyandeni	370
Nyandeni	100
Nyandeni	77
Nyandeni	124

Ngqeleni	259
----------	-----

TABLE 7.12: MHLONTLO LM CURRENT PROJECTS

Project Name	Scope
Lotana	300
Chulunca	300
Mhlontlo Voucher	160
Qumbu Rectification	504
Tsolo Mhlontlo	619
Qumbu Mhlontlo	619
Qumbu	500
Lotana	300
Tsolo	500
Mhlontlo	151
Maladini	104
Tsolo	424
Ncalukeni MPCC	-

TABLE 7.13: MHLONTLO LOCAL MUNICIPALITY FUTURE PROJECTS

Project Name	Scope
Sidwadweni	1000
Langeni	1000
Goqwana	1000
Tsilitwa	1000
Sikwayini	1000

TABLE 7.14: REGIONAL TARGETS 2017/18

Key	KSD Targets	IHL Targets	Nyandeni	Mhontlo	PSJ Targets
Performance	17/18	2017/18	Targets	Targets	2017/18
Indicator			2017/18	2017/18	
Units	611	149	283	377	126
Services	672	147	292	416	136
Rectification	144			13	
Budget	R139 million	R19 million	R45 million	R69 million	

7.4.2 South African National Roads Agency (Sanral)

TABLE 7.15: PLANNED SANRAL PROJECTS FOR LMS WITHIN ORTDM

Project Name	Project scope/Status		Type of Infrastr ucture	Project D Start - En		Budget Allocated
Rejuvenation Programme	Identify routes that that are due for rejuvenation; Categorize type of rejuvenation required, Apply bitumen emulsion (fog spray); Apply polymer bitumen with mineral filler; Apply 19 mm Cape Seal; Engage SMMEs for slurry application	Current	Roads	April 2015	24 Months	R 100 million
Mthatha Ring road	Construct 6.8m single carriageway on the northern side of R61, Upgrade Steel bridge, Make use of DRPW borrow pits, Apply 19 mm Cape Seal and Asphalt, Engage SMMEs.	Current	Roads	Aug 2015	18 Months	R 120 million
R61 Mthatha (Sprigg Street) to Ngqeleni turnoff (N2WCR)	New eastbound carriageway; upgrade westbound carriage; New bridges over the Mthatha River, Corana River and Sidwadweni River; Interchange at Ngqeleni Turnoff; Two agricultural underpasses; one pedestrian bridge; Relocate households and build new dwellings; Apply Cape Seal and asphalt at intersections.	Under construction Nearing completion	Roads	Nov 2013		R 350 million
R61 Ngqeleni Turn-off to Libode (N2WCR)	Widening of sections of road; New cross section (passing lanes where required); Interchange at Libode; Walkways and community service roads; Construct one vehicular overpass; one vehicular underpass and one pedestrian bridge; Construct taxi bays.	Under construction Nearing completion	Roads	Feb 2014		R 265 million
R61 Libode (Mount Nicolas) to Mngazi (N2WCR)	Construction of bridges: Umngazi River Bridge, Qiti Overpass Bridge, Qhaka Overpass Bridge. Construction of underpasses: Gangata Agricultural underpass, Kuleka Agricultural underpass, Tutor Ndamase Agricultural underpasses 1, 2, 3 and 4, Mnxabakazi Agricultural underpass, Umngazi Agricultural underpass. Widening of Intersections: 8x Intersections will be widened, 6x Dangerous intersections will be closed. Community Development project: Local SMME will be used to construct community access roads which will be used to	Current		Sept 2016	36 Months	R 450 million
	channel traffic towards the new formalised intersections. Relocation of services – ESKOM, Telkom, houses, etc.					

R61 Saint Barnabas / Ntlaza CBD N2WCR)			Feb 2012		R 130 million
R61 Upgrade from Majola - Tombo - N2WCR)	New vertical alignment at sharp curves, Widening of road with passing lanes where required, Reinforced Earth Walls at high fills, Upgrade or relocate intersections and accesses, Construct 3x agricultural underpasses; one pedestrian bridge and taxi rank -Majola Tea Junction, Relocate 7 dwellings.	Current	Jan 2015	36 months	R 535 million
R61 Baziya to Mthatha Airport	New vertical alignment, Widening of road with passing lanes where required, Construct river bridges, major culverts and cattle/agricultural underpasses, Construct service roads and walkways, Formalize accesses and intersections.	Currently at 40 % completion	Nov 2014	30 Months	R 397 million
N2 upgrade from Mt. Frere to Ngcweleni River	Full upgrade of road, Widening road, Community access roads. Pedestrian and agricultural underpasses.		Nov 2016	30 Months	R 500 million
N2 Reseal from Qumbu (Mzeke River) to Mt. Frere	Repair sections in distress and reseal, Crack sealing and selected texture treatment, Construct pedestrian walkways.	Complete	Feb 2015		R 55 million
N2 Tetyana to Sithebe Komkhulu	New vertical and horizontal alignment, New cross section (passing lanes where required), Straighten out Mtentu Cuttings, Straighten out cuttings on either side of Mbashe River.	Current	Nov 2016	24 months	R 400 million
N2 : Nqadu Forest to Qumbu (Mzeke River)	Reconstruct pavement layers, Passing lanes where required), Pedestrian walkways where necessary, Formalize dangerous intersections, Underpasses where required.	Future	March 2017	24 months	R 350 Million
N2 Viedgesville to Mthatha	Dual carriageway - vertical and horizontal alignment, Construct major culverts and cattle/agricultural underpasses, Construct service roads, walkways, traffic circles and calming measures, Formalize accesses and intersections	Future	June 2018	36 months	R 500 million
R61 Mthatha Airport to Mthata CBD (Sprigg Street)	Dual carriageway - vertical and horizontal alignment, Construct major culverts andcattle/agricultural bridges, Construct service roads, walkways, traffic circles, Formalize accesses and intersections. Relocation of residences could delay start	Future	Nov 2018	36 months	R 550 million

N2 Mthatha Southern Bypass	Dual carriageway - vertical and horizontal alignment, Construct major culverts and cattle/agricultural underpasses, Construct service roads and pedestrian walkways, Formalize accesses and intersections.	Future		October 2020	30 Months	R 500 million
EC: Rural Roads programmes:	Projects were identified by DRPW and other infrastructure and social departments; Final list of projects	Current	Roads	March 2016	20 months	R 456 million
PSJ	was given to SANRAL in December 2015; SANRAL	Current				R 42 125 180
Ingquza Hill	appointed existing consultants on the 19 January 2016 to carry out	Current				R 57 417 058
King Sabata Dalindyebo	detailed assessment.	Current				R 19 976 948
Nyandeni		Current				R 21 832 890
Mhlontlo		Current				R 22 554 646

N2 Wild Coast Road

Project description

The N2 Wild Coast is a 410 km stretch of road between East London and Mtamvuma River on the border between the Eastern Cape and KwaZulu-Natal. Of the total length, some 112 km would be on a new "greenfields" alignment between Ndwalane (near Port St Johns and the Mtamvuna River (near Mzamba) including: two mega-bridge structures on the Msikaba and Mtentu River, 7 additional major river bridges, 3 interchange bridges, approximately 96 km of a new class 1 road and 17 km of a "brownfield" class 1 road. The remainder comprises of upgrading the existing roads (already underway) and the future construction of bypasses at Mthatha, Idutywa and Butterworth. Once, it is complete, the route will be approximately 85 km shorter than the current route and be up to 3 hours faster, particularly for heavy freight vehicles.

Impact of Greenfields portion

The N2 Wild Coast Road is not only a Road Project but a catalyst for other development. It will have an impact on Regional Economic Development through significantly faster delivery times and lower transportation costs, improved mobility and connectivity, improved access, mobility and attractiveness for tourists. It will also positively impact Local Economic Development by providing local SMMEs with business opportunities, both direct and indirect. The local economies of Port St Johns, Lusikisiki and Mzamba, as well as to towns such as Flagstaff, Bizana and Holy Cross will be positively impacted because of the major ecotourism and conventional tourism opportunities that will be available for their towns. There will be improved access for Agriculture and other local economic activities. Lastly, there will be a positive local socio-economic development impact through projects and ongoing operational job opportunities, both direct and indirect, as well as improved access to health care, education and other social and economic opportunities.

Impact on Tourism

The project will have a huge positive impact on tourism from 2021 onwards. The Mtentu and Msikaba bridges will be tourist attractions in their own right complimenting the tourism attractions of the Wild Coast. The N2 Wild Coast Road will improve economic and logistic linkages in the region. Durban and East London will be 2

hours closer to each other. Port St Johns will be 1¼ hours' drive from Port Edward, 3½ hours' from Durban and 4 hours from East London.

The N2 Wild Coast Road will also open up the tourism potential of the region through huge eco-tourism potential along entire Wild Coast, major conventional tourism potential at Port St Johns and other coastal nodes such as Mboyti and Msikaba Mouth, expanded and enhanced Nature reserve and potential Tour-Bus route between Port Elizabeth, East London and Durban.

Impact on Agriculture and Rural Development

The project can have a huge positive impact on rural development from 2021 onwards. The new N2 route will open up access to the Pondoland where studies show that there is potential for a number of agricultural industries such as Forestry (wood lots and conventional), nuts – particularly the Lambasi and PSJ area, cattle (raising calves to adults), expansion of maize from to small scale commercial and other crops (sugar cane, tropical fruit). Linked that, there is the potential of agri-processing parks/facilities. Along the Wild Coast, there is the potential of the boom of the oceans economy through small harbour development and commercial farming. There is also the potential of the revival of tea plantations.

Impact on Local Economic Development

The N2 Wild Coast Road project will have a huge positive impact on Local Economic Development, both during construction and from 2021 going forward. The Greenfields construction phase will see substantial income to local labour and local SMMEs, with estimated direct wages of R400 million for the unskilled and semi-skilled labour. Through this project, there will be a direct spend of R1.25+ billion on SMMEs. Through the multiplier effect this will see substantial increase in local domestic product (turnover) and local employment. SANRAL and local LMAs will support and develop local business through various approaches. After construction, the new route will benefit local business thorough substantially lower transport costs, new customers and ongoing local growth and development.

SMME opportunities

Through the N2 Wild Coast Road Project, SANRAL will have various mechanisms to ensure local SMME participation can be maximized. All conventional construction contracts will have both SMME and local employment participation goals. Minimum SMME and local labour participation targets will be set for each project. SMME Participation goals will have sub targets for various categories of CIDB CE grading as well as woman and youth ownership. In addition SMME participation goals will allow for the use of non-civil **N2 Wild**

Coast Road

Project description

The N2 Wild Coast is a 410 km stretch of road between East London and Mtamvuma River on the border between the Eastern Cape and KwaZulu-Natal. Of the total length, some 112 km would be on a new "greenfields" alignment between Ndwalane (near Port St Johns and the Mtamvuna River (near Mzamba)

including: two mega-bridge structures on the Msikaba and Mtentu River, 7 additional major river bridges, 3 interchange bridges, approximately 96 km of a new class 1 road and 17 km of a "brownfield" class 1 road. The remainder comprises of upgrading the existing roads (already underway) and the future construction of bypasses at Mthatha, Idutywa and Butterworth. Once, it is complete, the route will be approximately 85 km shorter than the current route and be up to 3 hours faster, particularly for heavy freight vehicles.

Impact of Greenfields portion

The N2 Wild Coast Road is not only a Road Project but a catalyst for other development. It will have an impact on Regional Economic Development through significantly faster delivery times and lower transportation costs, improved mobility and connectivity, improved access, mobility and attractiveness for tourists. It will also positively impact Local Economic Development by providing local SMMEs with business opportunities, both direct and indirect. The local economies of Port St Johns, Lusikisiki and Mzamba, as well as to towns such as Flagstaff, Bizana and Holy Cross will be positively impacted because of the major ecotourism and conventional tourism opportunities that will be available for their towns. There will be improved access for Agriculture and other local economic activities. Lastly, there will be a positive local socio-economic development impact through projects and ongoing operational job opportunities, both direct and indirect, as well as improved access to health care, education and other social and economic opportunities.

Impact on Tourism

The project will have a huge positive impact on tourism from 2021 onwards. The Mtentu and Msikaba bridges will be tourist attractions in their own right complimenting the tourism attractions of the Wild Coast. The N2 Wild Coast Road will improve economic and logistic linkages in the region. Durban and East London will be 2 hours closer to each other. Port St Johns will be 1¼ hours' drive from Port Edward, 3½ hours' from Durban and 4 hours from East London.

The N2 Wild Coast Road will also open up the tourism potential of the region through huge eco-tourism potential along entire Wild Coast, major conventional tourism potential at Port St Johns and other coastal nodes such as Mboyti and Msikaba Mouth, expanded and enhanced Nature reserve and potential Tour-Bus route between Port Elizabeth, East London and Durban.

Impact on Agriculture and Rural Development

The project can have a huge positive impact on rural development from 2021 onwards. The new N2 route will open up access to the Pondoland where studies show that there is potential for a number of agricultural industries such as Forestry (wood lots and conventional), nuts – particularly the Lambasi and PSJ area, cattle (raising calves to adults), expansion of maize from to small scale commercial and other crops (sugar cane, tropical fruit). Linked that, there is the potential of agri-processing parks/facilities. Along the Wild Coast, there is the potential of the boom of the oceans economy through small harbour development and commercial farming. There is also the potential of the revival of tea plantations.

Impact on Local Economic Development

The N2 Wild Coast Road project will have a huge positive impact on Local Economic Development, both during construction and from 2021 going forward. The Greenfields construction phase will see substantial income to local labour and local SMMEs, with estimated direct wages of R400 million for the unskilled and semi-skilled labour. Through this project, there will be a direct spend of R1.25+ billion on SMMEs. Through the multiplier effect this will see substantial increase in local domestic product (turnover) and local

employment. SANRAL and local LMAs will support and develop local business through various approaches. After construction, the new route will benefit local business thorough substantially lower transport costs, new customers and ongoing local growth and development.

SMME opportunities

Through the N2 Wild Coast Road Project, SANRAL will have various mechanisms to ensure local SMME participation can be maximized. All conventional construction contracts will have both SMME and local employment participation goals. Minimum SMME and local labour participation targets will be set for each project. SMME Participation goals will have sub targets for various categories of CIDB CE grading as well as woman and youth ownership. In addition SMME participation goals will allow for the use of non-civil engineering SMMEs including transport, security, accommodation, catering and other service providers as well as GB building contractors and material and plant suppliers. Based on a thorough analysis of the number and capacity of the various contractors and suppliers in each LMA and surrounding municipalities' target areas will be defined for each sub category of the participation goals set.

As part of the Greenfields portion of the Project, SANRAL will ensure local civil engineering SMMEs are capacitated to participate in the various construction projects:

- A Training and Skills Development programme ahead of construction has recently started
- Each project trains 10 local CIDB 1-2 CE contractors
- Community Access Roads will be constructed by trainees under the programme.
- Initially one project in each of the three LMs will be constructed
- 2 additional projects are currently out on tender with further planned
- Local CIDB 2-5 contractors will be offered theoretical training
- Labour employed by the SMMEs will also receive training

Each main construction package will have additional SMME training and mentoring requirements

Community Legacy Projects

For each sub-section of the road, there will be Community Development components in the form of Local Access Roads, Pedestrian Facilities and other legacy projects such as Community Halls and where possible the establishment of small businesses such as brick making and concrete product yards

Further the provincial and local access roads leading to and around the sites will be improved (culvert/bridge structures, Storm water infrastructure and gravelling).

7.4.3 National Department Of Health and Eastern Cape Department Of Health

The District boasts 135 clinics, 10 Community Health Centres, 9 District Hospitals, 2 Regional hospitals (SEH and MRH), 1 Central hospital (NMCH) and one specialized hospital (Bedford).

The District has also been identified as one of the area that will pilot the NHI program. The National Health Insurance (NHI) is a form of mandatory insurance that supports a system of universal health care coverage where every citizen in South Africa is covered. This innovation is addressing imbalances on access of health care services in the country. The core strategy behind this system is ensuring an efficient, effective and quality driven health service delivery through the Primary Health Care approach. 2012-2017 is the preparatory phase. 2018-2022 will be the issuing of NHI and 2023 will be the implementation.

The whole NHI must be driven by the Primary Healthcare approach. All providers must be accountable to the communities that they serve. The Province must be responsible to support DHA. There should be an increased training of Community Healthcare workers and Environmental Health Officers. There must be a programme to provide appropriate care for chronic diseases and promotion of healthy life style.

Clinics constructed by the National Department of Health as Ideal clinic model:

- 2 clinics in the KSD Sub-district (Sakhela and Gengge)
- 2 replacement clinics in KSD Sub-district (Maxwele and Lutubeni)
- 1 replacement clinic in Mhlontlo Sub-district (Lotana)
- 2 replacement clinics in Nyandeni Sub-district (Nkanga and Nolitha)
- 1 replacement clinic in Qaukeni Sub-district (Lusikisiki Village)

Equipment received as donations by the National Department of Health for 44 Public Healthcare Facilities identified as ideal clinics for 2015/16:

 Delivery beds, examination couches, emergency trolleys, Schedule 5 and 6 cupboards. Defibrillators, stretchers, drip stands and foot stools. Donated equipment was based on the identified needs of the facilities.

The following tables illustrates NHI current and future projects applicable to ORTDM:

TABLE 7.16: RE-ENGINEERING PRIMARY HEALTHCARE

WARD BASED	INTEGRATED SCHOOL	District Clinical	General Practitioners
OUTREACH TEAMS	HEALTH PROGRAMME	Specialist Teams (3	contracting
(WBOTs): 91	(ISHP):	specialist nurses) no	
70 ENs contracted as	25 ENs contracted as	doctors.	
Outreach Team Leaders	School Health Nurses		
(OTLs)	Teams have been formed		
21 PNs facility based	for School health services in		
OTLs- not fully functional	the four health Sub-districts.		
due to facility demands			
589 Community Health			
Workers			

TABLE 7.17: GENERAL PRACTITIONER CONTRACTING

Local Municipalities	Total number of Public Healthcare facilities	No of GPs contracted	No of facilities visited by GPs
King Sabata Dalindyebo	49 (44 clinics, 5 CHCs)	21	37
Mhlontlo	27 (25 clinics, 2 CHCs)	9	12

OLIVER TAMBO	145	45	69
INgquza Hill	20 clinics	7	11
Port St Johns	19 (17 clinics, 2 CHCs)	2	4
Nyandeni	30 (29 clinics, 1 CHCs)	6	5

TABLE 7.18: EIGHT NHI CLINICS UNDER OPERATION PHAKISA (IDEAL CLINIC MODEL)

Sub district	Project name	Project	Project value	Progress
		Description		
KSD	Luthubeni Clinic	Replacement by	R23 047 001	Construction of
		NDOH		nurses home, clinic
				and guardhouse
				completed.
	Gengqe Clinic	New structure by	R 20m	At wall stage. New
		NDOH		contractor appointed
	Maxwele Clinic	Replacement by	R 23m	Construction
		NDOH		completed. Final
				touches
	Sakhela	Replacement by	R 23m	Construction of clinic
		NDOH		and nurses home
				completed. Paving
				and borehole
Mhlontlo	Lotana Clinic	Replacement by	R23m	Construction of
		NDOH		nurses' home and
				clinic completed.
				Final touches
Ingquza Hill	Lusikisiki Village	Replacement	R R58m	Nurses'
				accommodation at
				roofing stage. Clinic
				at wall stage.
Nyandeni	Nolitha Clinic	Replacement by	R22m	Construction at wall
		NDOH		stage due to
				contractor delays.
				New contractor
				appointed.
	Nkanga Clinic	Replacement by	R 23 m	Construction
		NDOH		completed.
				Challenge: borehole
				unsuccessful due to
				absence of water.

TABLE 7.19: PHASE 1: ADDITIONAL CONSULTING ROOMS BY NDOH 2014/15)

Sub-district	Number of PHC facilities	Project

Sub-district	Number of PHC facilities	Project
KSD	Qokolweni, Qunu, Ntshabeni,	6 consulting rooms, rest room, water tanks,
	Luthubeni	medical equipment, furniture. Borehole in all 4
		facilities. Generator at Ntshabeni and
		Qokoloweni
Mhlontlo	Mahlungulu, Mbalisweni, Qumbu	4 consulting rooms in Mahlungulu, renovations
	CHC	and generator provided. Medical equipment and
		furniture. 6 consulting rooms in Mbalisweni and
		water tanks. No boreholes due to non-existence
		of water
Nyandeni	Lutshaya, Mtambalala, Libode,	4 consulting rooms at Libode and generator, 6
	Makotyana CHC, Butingville	consulting rooms in Lutshaya, Mambalala,
		Makotyana and Butingville.
Ingquza Hill	Goso Forest, Malangeni, Qaukeni	6 consulting rooms, rest room, water tanks,
		medical equipment, furniture. Borehole in all 3
		facilities

TABLE 7.20: PHASE 1: ADDITIONAL CONSULTING ROOMS BY NDOH 2015/16

Sub-district	Ward	Health	Approved	Project name
		Facility	budget	
Nyandeni	12	Ntaphane	R2 709 373	6 consulting rooms, rest rooms,
				reception. Water tanks. No
				borehole. Has been finally handed
				over in August 2016 with full
				equipment and furniture.
Nyandeni	19 (PSJ)	Bomvini	R2 709 373	6 consulting rooms, rest room,
				reception, water tanks. No borehole.
				Has been finally handed over in
				August 2016 with full equipment and
				furniture.
Nyandeni	4 (PSJ)	Tombo CHC	R2 709 373	6 consulting rooms, rest room,
				reception, water tanks. No borehole.
				Has been finally handed over in
				August 2016 with full equipment and
				furniture.
Ingquza Hill	31	Bala Clinic	R2 709 373	6 consulting rooms, rest room,
				reception, water tanks. No borehole.
				Has been finally handed over in
				August 2016 with full equipment and
				furniture.
Ingquza Hill	5	Nkozo clinic	R2 709 373	As above
Ingquza Hill	22	Magwa clinic	R2 709 373	A above

Sub-district	Ward	Health	Approved	Project name
		Facility	budget	
KSD	7	Stanford	R2 709 373	6 consulting rooms, rest rooms,
		Terrace		receptions, water tanks. No
				borehole. Medical equipment and
				furniture supplied.
KSD	20	Phakamile	R2 709 373	6 consulting rooms, rest room,
		Clinic		reception, water tanks. No borehole.
				Awaiting for delivery of medical
				equipment and furniture.
KSD	24	Maphuzi Clinic	R2 709 373	As above
Mhlontlo	18	Gura clinic	R 2 709 373	As above
Mhlontlo	3	Ezingcuka	R 2 709 373	6 consulting rooms, repairs and
		Clinic		generator
Mhlontlo	13	Mdyobe	R2 709 373	As above

TABLE 7.21: PHASE 3: INFRASTRUCTURE PROJECTS 2016/17 (30)

Sub district	Additional Consulting Room
KSD	Civic Centre clinic, Mqanduli CHC, Ngcwanguba CHC, Nzulwini Clinic, Ntlangaza Clinic,
	Ngwenya Clinic, Ngqwara Clinic, Ngqungqu Clinic
Mhlontlo	Caba Clinic, Shawbury Clinic, Mdeni Clinic, Lalankomo Clinic, Mbokothwana Clinic,
	Langeni Clinic.
Port St Johns	Ngcoya Clinic, Mzintlava Clinic, Gqubenni Clinic
Nyandeni	Canzibe Gateway Clinic, Ntibane Clinic, Double Falls
Qaukeni	Bodweni Clinic, Kanyayo Clinic, Mantlaneni Clinic, KTC Clinic, Xurana Clinic, Palmerton
	Clinic, Mpoza Clinic, Xopozo Clinic.

Infrastructure Upgrades 2015/16

- 1. St Barnabas Hospital: A contractor is on site for staff accommodation and Mental Health Unit. Expected completion is August 2017.
- 2. Nessie Knight Hospital: A contractor is on site for the construction of accommodation for health professionals.
- 3. St Lucy's Hospital: A contractor is busy on site with the first phase

TABLE 7. 22: CENTRAL CHRONIC MEDICINES DISPENSING AND DISTRIBUTION (CCMDD)

Project implemented in the four (4) Sub-districts as of 03 February 2017							
District Status	Number						
Total number of registered patients on	75 808						
CCMDD							
Patients picking up medication outside	26 594						
facilities							
External contracted Pick-Up-Points (PUPs)	30						
Number of PUPs per Sub district	KSD	Mhontlo	Nyandeni	Qaukeni			
	21	2	5	2			

7.4.4 Department of Rural Development and Land Reform

7.4.4.1 Agri Parks

The Department of Rural Development and Land Reform was mandated to execute the planning and establishment of Agri-Parks in each of the 44 district municipalities in South Africa. These Agri-Parks are aimed at creating an enabling environment for economic development and job creation, with a focus on value chains for dominant products.

DRDLR initiated Agri-Park (AP) will typically comprise of the following three basic units. These are:

- Farmer Production Support Unit(s) (FPSU);
- a central Agri-Hub (AH); and
- a Rural-urban Market Centre (RUMC).

ORTDM Agri-Park will comprise of an Agri Hub located in Lambasi and Five Farmer Production Support Units in each of the Local Municipalities. A Rural Urban Market Centre (RUMC) in Mthatha

Agri -Hub

The site identified is Lambasi

FPSU Identified

- King Sabatha Dalindyebo LM Mganduli FPSU (RED HUB)
- Nyandeni LM-Libode

- Mhlontlo LM Qumbu (Site to be confirmed)
- Port St Johns

RUMC-

• Mthatha (Agreement taken on the 09 12 2016)

ORTDM Agri-Park will initially focus on three prioritised value chains, namely:

- livestock,
- maize,
- fruit and vegetables.
- the Department of Rural Development and Land Reform has appointed Urban-Econ to develop a consolidate business plans for the district and
- FEMPLAN to look at the condition of infrastructure in both the Agri-Park and Farmer Production Support Units

TABLE 7.23: ILLUSTRATES THE CURRENT AND FUTURE AGRI-PARKS PROJECTS APPLICABLE TO ORTDM

Project Name	Project	Status	Type of	Project	Source of	Budget
	scope		Infrastructure	Duration	Funding	Allocated
				Start		
				End		
ORT Grain	Mechanisation	Procurement	Grain			R2 261 000
Production	of 800 ha and		Production			
	Lambasi					
Mhlontlo	Fencing					
Nyandeni						
Ingquza Hill						
PSJ						
Lambasi						
Fencing						
Infrastructure	Ikwezi Dairy	Current				
Development :	Farm KFPM,	Current				R5 million
Bovolopinion:	Mzikantu					1.0 111111011
	Mimosa Hoek	Current				
	farm 42,			2017-19		R 87 621
	Amanhlamvu,					927
	Lambasaim,					
	Caguba,					
	Mkhambati					
Red meat	To establish	Current	Customised	Feb 2017		R1475 000
Development	customised		Feed			
	Feeding in					
	Mhlontlo and					
	complete the					
	Njiveni CFS					
Mhlaistle Aire	Material for 40	Description		New 2040		D050 000
Mhlontlo Arts and Craft	Material for 10	Procurement		Nov 2013		R350 000
anu Clait	Cooperatives					
Lady Park	To provide	procurement				R500 000
Trading	machinery					
Enterprise	and material					369
						309

ORT Sewing	Train 200	Current	Sewing		R1500 000
	beneficiaries		Training;		
	in Ngquza		Sewing		
			material and		
			equipment		

TABLE 7.24: ORTDM REGIONAL PRIORITIES 2017/18

District	Local	Project Name	Project	Project Type	Project value	Budget
Municipality	Municipality		Description			Allocated
ORTDM	Mhlontlo LM	Construction of a	Refurbishment of	Construction	R78 491	R20 000
		river crossing	existing facility		372.00	000.00
		bridge and 10 km				
		access road in				
		Gqunu village				
	KSD LM	Professional	Refurbishment of	RVCP:	R1 134 516.00	R904 347.12
		Services for Design	existing facility	Infrastructure		
		of Irrigation System				
		in Mvezo and				
		Ludondolo				
	Mhlontlo LM	Professional	Professional	Construction	R1 984 312.00	R380 178.57
		Services for	services			
		Ngxakolo Multi-				
		Purpose				
	KSD LM	Ludonolo/Mvezo	Ludonolo/Mvezo	Construction	R9 844 954.52	R3 924 696.00
	KSD LIVI	walk of	walk of	Construction	K9 644 954.52	R3 924 696.00
		rememberance	rememberance			
		Professional	Professional	RVCP:	R714 780.00	R544 803.00
		Services for			R/14/60.00	R544 603.00
			services for	Infrustructure		
		Bumbane Irrigation	Bumbane			
		system	irrigation system			
		Bumbane Fencing	Construction of	AVMP:	R1 461 320	R132 582.00
			fencing	Infrustructure		
		Renovation	Refurbishment of	Agri-parks:	R3 000 000.00	R500 000.00
		Mzikantu Abattoir	existing facility	Infrustructure		
		Renovation of	Refurbishment of	Agri-parks:	R4 000 000.00	R500 000.00
		Ikhwezi Dairy	existing facility	Infrustructure		
		Renovation Kei	Refurbishment of	Agri-parks:	R5 000 000.00	R500 000.00
		Fresh Produce	existing facility	Infrustructure		
		Market				
	1	1	<u> </u>			

	Nyandeni	18 km fencing at	18 km fencing at	Fencing		R1 440 000.00
		Nyandeni village	Nyandeni village			
	KSD	Mpunzana fencng	10 km			R800 000.00
		Tsemese Fencing	20 km	1		R1 600 000.00
		Qunu Fencing	10 km fencing	1		R800 000.00
		Mahlamvu	10 km			R800 000.00
	Mhlontlo	Caba and	25 km			R2 000 000.00
		Shukunxa				
	Inguza Hill	Lambasi	2.5 km	1		R65 000.00
	Mhlontlo	3 stock water dams	3 stock water	Dams		R6 705 351.00
			dams			
All	All	FEMPLAN	FEMPLAN	Other	R 25 724	R18 095
					100.00	225.60
All	All	URBAN ECON	URBAN ECON	Other	R6 976 800.00	R4 982 890.08

REID

District	Local	Project	Project	Project Type	Project	Budget
Municipality	Municipality	Name	Description		value	Allocated
Oliver Tambo	KSD	Lady Park	Palisade	Manufacturing	R1 500	R850
		Trading	Fence		000.00	000.00
			making			
	Mhlontlo	Qalana	Brick	Brick making	R800	R800
		Restitution	making		000.00	000.00
		Multipurpose				
		СРА				
	Ingquza,	Meals on	Vegetable	Vegetable	R120	R120
	KSD	wheels	production	production	000.00	000.00
	Mhlontlo	Mhlontlo arts	Arts and	Crafting	R700	R700
		and crafts (10	crafts		000.00	000.00
		со-				
		operatives)				
	PSJ	PSJ Projects	Sewing	Sewing	R480	R480
		(10 co-			000.00	000.00
		operatives)				
	Ingquza	Ingquza Hill	Sewing	Sewing	R480	R480
		sewing			000.00	000.00
		projects (10				
		со-				
		operatives)				
	KSD and	Oliver Tambo	Maize	Maize	R5 650	R5 650
	Mhlontlo	Agri-Park	production	production	000.00	000.00
		cropping				
	1	I	I	<u> </u>		3

KSD	Mqanduli	Maize	Maize milling	R430	R430
	FPSU	milling		000.00	000.00
Mhlontlo and	Oliver Tambo	Red meat	Red meat	R4 378	R4 378
Nyandeni	Red meat			000.000	000.000
	development				

Land Acquisition and Recap

District	Local	Project	Project Description	Project	Project	Budget
Municipality	Municipality	Name		Туре	value	Allocated
Oliver Tambo	Nyandeni	Zandukwana	Zandukwana A/A	1HH1HA	R3 600	R3 600
		A/A	(communal)		000	000
	Ingquza Hill	Lambasi	Lambasi	1HH2		
			(communal/restitut	DAIRY		
			ion)	cow		
	KSD	Hegebe	Hegebe Traditional	1HH1HA	R6 000	R6 000
		Cultural	Council		000	000
		Trust				

7.4.5 Eskom: Eastern Cape Operating Unit

ORTDM Electrification Plans

The tables below are the 3 year rolling plans of Oliver Tambo District and its Local Municipalities' electrification programme. Electrification programme is funded from the fiscus through disbursements from National Treasury to the line budget of the Department of Energy. IDPs of municipalities prioritise their backlog into projects that have to be funded and the Department of Energy manages the programme nationally via a unit called the INEP. The reporting process is done to DOE by Eskom and to Municipalities as per DoRA.

TABLE 7.25: ELECTRIFICATION PROGRAMME FOR ORTDM

Municipality	Project Name	16/17 CAPEX	16/17	YTD CAPEX	YTD Connection
		Plan	Connection	Actual (Jan 2017)	Actual (Jan 2017
			Plan		

King Sabata	KSD Extension 16/17	11 400 000.00	600	4 396 211.63	0
Dalindyebo					
	KSD Ext 16/17 L/	2 000 000.00		0,000.00	
	Line				
	Mqanduli Coffee Bay	9 524 213.09	434	9 043 033.89	232
	16/17				
	Mqanduli Ph 2 16/17	9 172 706.29	313	1 552 798.43	0
	Mqanduli Ph 5 16/17	1 349 999.61	77	240 246.59	0
	KSD Ward Exts Pre-	1 483 947.00		1 611 140.08	
	Engineering				
	KSD Extension 15/16	601 026.41	16	589 282.34	16
	KSD Extension 14/15	837 576.30	0	86 848.53	0
	Mqanduli Coffee Bay	4 303 874.37	444	3 067 346.68	494
	15/16				
	Mqanduli Ph 2 15/16	3 046 717.51	180	2 417 359.66	161
	Mqanduli Ph 5 15/16	633 578.47	42	545 218.31	42
	Mqanduli Ph 5	(578 362.89)	0	(578 556.04)	0
	Turnkey				
	KSD Infills 16/17	2 800 000.00	641	2 816 280.17	512
	Mqanduli Ph 4B	420 417.00	0	0,000.00	0
TOTAL KSD		R46 995 693.16	2747	R25 733 210.27	1457

Municipality	Project Name	16/17 CAPEX	16/17	YTD CAPEX	YTD
		Plan	Connection	Actual (Jan	Connection
			Plan	2017)	Actual (Jan
					2017
INgquza Hill	Ingquza Area	4 446 000.00	200	1 302 475.49	0
	Electrification 16/17				
	Khanyayo	6 083 040.35	230	3 127 955.95	0
	Electrification 16/17				
	Khanyayo	3 105 676.00		0,000.00	
	Electrification Link				
	Line 16/17				
	Lambasi B 16/17	19 703 154.51	641	3 985 887.74	43
	Lambasi B Link	1 750 000.00		0,000.00	
	Line 16/17				
	Ingquza Exts Ph 1	15 835 774.56	640	635 855.34	0
	Ngquza Hills Infills	5 118 764.43	2119	4 658 436.84	1206
	16/17				
	Taweni Substation	15 000 000.00		0,000.00	
	132 KV Turn-in				
	lines				
	Ingquza Hill Area	452 797.20		95 579.00	
	Exts 17/18 Pre-				

Municipality	Project Name	16/17 CAPEX	16/17	YTD CAPEX	YTD
		Plan	Connection	Actual (Jan	Connection
			Plan	2017)	Actual (Jan
					2017
	Engineering				
	Flagstaff Phase 4	22 197.94	66	355 365.46	66
	15/16				
	Goso Electrification	2 297 495.04	180	2 208 706.60	180
	15/16				
	Goso Electrification	103 037.21		69 630.07	
	Link Line 15/16				
	Ingquza Area	7 479 263.06	236	7 185 172.40	236
	Electrification 15/16				
	Khanyayo	23 053 141.34	1257	21 792 879.65	1469
	Electrification 15/16				
	Lambasi B 15/16	43 502.46	53	29 353.56	53
	Mantlaneni	4 847 768.38	0	3 155 869.51	157
	Electrification 15/16				
	Mhlunguthini 15/16	802 782.83	63	827 980.25	63
	Ntontela 15/16	14 148 468.86	465	10 641 494.54	593
	Sipakweni NB 96	580629.68	0	16 329.68	0
	Mhlunguthini 13/14				
	Ntontela 14/15	436 742.18	0	428 853.21	0
	Lambasi B 12/13	308 736.72	0	308 736.72	0
	Lusikisiki Ph 3B	69 300.00	0	0,000.00	0
	Electrification 12/13				
	Mantlaneni Wards	64 201.65	17	64 201.65	17
	1,2 and 3 12/13				
	Khanyayo	0,000.00	0	277 229.32	0
	Electrification 14/15				
Total Ngquza		R125 934	6167	R60 613 534.34	4083
Hill		394.40			

Municipality	Project Name	16/17 CAPEX Plan	16/17 Connection Plan	YTD CAPEX Actual (Jan 2017)	YTD Connection Actual (Jan 2017
Nyandeni	Mthatha Mouth 16/17	10 235 667.69	451	10 154 781.60	342
	Ncithwa Extension 16/17	6 199 490.00	185	577 493.99	0

Municipality	Project Name	16/17 CAPEX	16/17	YTD CAPEX	YTD
		Plan	Connection	Actual (Jan	Connection
			Plan	2017)	Actual (Jan
					2017
	Bomvana Exts	7 314 999.52	385	1 370 649.88	0
	16/17				
	Nyandeni Infills	2 141 111.64	335	2 160 906.04	399
	16/17				
	Nyandeni Ward	359 667.00		556 631.35	
	Exts 17/18 Pre-				
	Engineering				
	Ncithwa Ph C 16/17	2 000 810.00	260	1 448 045.90	112
	Bomvana Exts	4 057 395.65	176	3 094 564.33	176
	15/16				
	Mthatha Mouth	1 149 182.30	489	1 129 973.47	489
	15/16				
	Ncithwa Exts	5 495 536.36	0	4 699 966.51	0
	Mthatha Mouth	157 289.86	0	224 008.20	0
	Ward 26 Elect				
	13/14				
	Mthatha Mouth	825 856.77	0	(68 143.23)	0
	14/15				
Total		R39 194 006.20	2281	R25 348 878.04	1518
Nyandeni					

Municipality	Project Name	16/17 CAPEX	16/17	YTD CAPEX	YTD
		Plan	Connection	Actual (Jan	Connection
			Plan	2017)	Actual (Jan
					2017
Mhlontlo	Mhlontlo Exts 16/17	4 883 680	220	2 193 748.88	0
	Mhlontlo Infills	898 158.00	231	1 071 337.40	154
	Mhlontlo Ward Exts	692 905.27		0,000.00	
	Pre-Engineering				
	Mhlontlo Exts Part	618 710.59	2	614 792.42	2
	15/16				
	Tsolo Ph 6A Elect	226 820.00	0	0,000.00	0
	13/14				
	Tsolo Ph 5 Elect.	111 100.00	0	0,000.00	0
	14/15				
Total Mhlontlo		R7 381 374.39	453	R3 879 878.70	156

TABLE 7.26: ORTDM 16/17 Consolidated

Municipality	16/17 CAPEX Plan	16/17 Connection	YTD CAPEX Actual	YTD Connection
		Plan	(Jan 2017)	Actual (Jan 2017
King Sabata	R46 995 693.16	2747	R25 733 210.27	1457
Dalindyebo				
Ngquza Hill	R125 934 394.40	6167	R60 613 534.34	4083
Port St John's	R64 954 032.05	3111	R32 355 299.42	1173
Nyandeni	R39 194 006.20	2281	R25 348 878.04	1518
Mhlontlo	R7 381 374.39	453	R3 879 878.70	156
Total O R	R284 459 500.20	14759	R147 930 800.77	8387
Tambo				

TABLE 7.27: OLIVER TAMBO DISTRICT ELECTRIFICATION PLAN

Municipality	17/18	18/19	19/20	Total Backlog
King Sabata Dalindyebo	3000	4159	800	7959
Nyandeni	1870	3500	500	5870
Port St Johns	650	1400	100	2150
Mhlontlo	800	450	750	2000
Ingquza Hill Local Municipality	2148	1000	1000	4148
TOTAL	8468	10509	3150	22127

Municipality	Project Name	16/17 CAPEX Plan	16/17 Connection Plan	YTD CAPEX Actual (Jan 2017)	YTD Connection Actual (Jan 2017
Port St John's	KwaNyathi 16/17	6 412 197.75	156	4 141 059.12	0
	Kwa Nyathi Link Line 16/17	0.27		27 447.87	
	PSJ Extension	6 839 999.21	280	5 792 248.99	142
	16/17				
	Lutshaya 16/17	6 541 239.66	180	3 660 533.12	0
	Lutshaya Link Line 16/17	0.17		0,000.00	
	Mtambalala 16/17	12 071 786.83	543	560 524.93	0
	Mtambalala Link Line 16/17	0.29		0,000.00	
	Tyeni 16/17	5 463 144.00	120	1 409 407.25	0
	Tyeni Link Line 16/17	0,000.00		35 399.92	376

Municipality	Project Name	16/17 CAPEX Plan	16/17	YTD CAPEX	YTD
			Connection	Actual (Jan	Connection
			Plan	2017)	Actual (Jan
					2017
	PSJ Infills	767 265.47	317	1 497 542.64	394
	PSJ Exts Pre-Eng	578 560.53		0,000.00	
Port St John's	Lutshaya Ph C	4 634 937.00	239	1 209 984.65	0
	16/17				
	Tyeni Ph C 16/17	1 718 729.33	236	3 209 158.49	0
	KwaNyathi Ph C	3 807 687.00	240	248 176.39	0
	16/17				
	KwaNyathi Ph D	2 673 052.00	163	809 096.96	0
	16/17				
	KwaNyathi 15/16	1 838 801.90	0	1 838 801.90	0
	Lutshaya 15/16	2 989 203.74	249	2 535 632.21	249
	Mtambalala 15/16	3 130 773.48	224	2 652 143.18	224
	Tyeni 15/16	3 368 826.18	164	1 461 424.44	164
	Mtambala 13/14	14 960.00	0	0,000.00	0
	KwaNyathi 14/15	1 178 029.80	0	1 088 404.68	0
	Lutshaya Ward 18	335 404.60	0	177 952.48	0
	14/15				
	Mtambalala 14/15	582 232.84	0	0,000.00	0
	PSJ Infills 15/16	7 200.00	0	0,000.00	0
Total PSJ		R64 954 032.05	3111	R32 355 299.42	1173

7.4.6 Department Of Water and Sanitation

The following programmes and projects are a response to water service level and water requirements for the ORTDM area. There are mixed forms of water services provided in the ORTDM

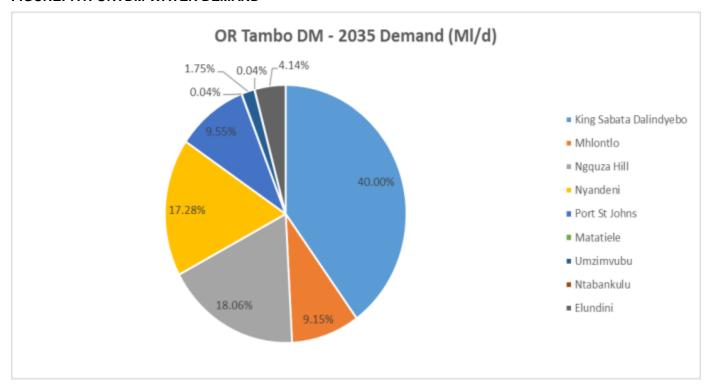
- Formal, high level of service (adequate)
- Informal, temporary level of service including water tankers (adequate)
- Informal, below basic RDP level of service (inadequate)
- No services (inadequate)

The extent of the water supply backlog within the O R Tambo District Municipality is 63% with the majority of the households that still have no access to any water supply infrastructure. Water requirements for the District Municipality are projected as follows

- 2015 135 MI/day
- 2035 243 MI/day

King Sabata Dalindyebo Local Municipality will be the largest water consumer in the ORTDM, requiring 40% of all water as indicated in the figure below .

FIGURE: 7.1: ORTDM WATER DEMAND



Current Water Projects

Most water supply projects are funded through MIG and MWIG. The existing cost requirement for water services within ORTDM is R16 billion and does not yet represent a wall-to-wall coverage of the total need. The total MTEF 2015/18 over the next three years is approximately R 960, 5 million for regional bulk. The total bulk requirement alone is R7.2 billion, resulting in ORTDM having to take at least 21 years to address their total bulk infrastructure needs.

TABLE 7.28: GRANT FUNDING FOR WATER PROJECTS

Grant Funding Programme	No of Projects	Total Cost Requirement	FY 2015/16	FY 2016/17	FY 2017/18	Total MTEF
23DM/MWIG	35	R 423 631 797	R 124 303 000	R 85 675 000	R 155 337 000	R 365 315 000
MIG	34	R 8 358 042 724	R 532 295 000	R 554 186 000	R 587 000 000	R 1 673 481 000
RBIG	8	R 7 256 064 700	R 320 200 000	R 300 000 000	R 340 283 877	R 960 483 877
		R 16 037 739 221	R 976 798 000	R 939 861 000	R 1 082 620 877	R 2 999 279 877

TABLE 7.29: FOURTEEN WATER SERVICES INITIATIVE AREAS (WSIAS)

WSA	LM	WSIA No	WSIA Name	Source Development Yes / No	Treatment New / Upgrade	Storage (MI)	Bulk Pipe lines (km)	Reticulati on Lines (km)	Yard connections (No)
O R Tambo	King Sabata Dalindyebo	KSD001	Mthatha WSIA	⊗	Upgrade	36	187	299.20	77 154
O R Tambo	King Sabata Dalindyebo	KSD002	Mthatha Regional Borehole Development WSIA	0		5	62	99.20	1310
O R Tambo	King Sabata Dalindyebo	KSD003	Mqanduli Corridor Development WSIA	8	Ugrade	17	381	608.80	11 927
O R Tambo	King Sabata Dalindyebo	KSD004	Lukwethu Water supply WSIA	8		9	322	515.20	15 257
O R Tambo	King Sabata Dalindyebo	KSD005	Coffee Bay WSIA	⊗	Upgrade	14	56	89.60	5 196
O R Tambo	Mhlontlo	MHL0001	Umzimvubu WSIA	Ø	New		1 050	1680.00	59 554
O R Tambo	Ngquswa Hill	NQH001	Ngqushwa Hill WSIA	Ø	New	14	783	1 252.80	47 468
O R Tambo	Ngquswa Hill	NQH002	Msikaba WSIA	Ø		24	220	352.00	10 156
O R Tambo	Nyandeni	NYA001	Second Falls WSIA	8	New	13	85	140	8 929
O R Tambo	Nyandeni	NYA002	Tombo WSIA	8	Upgrade	12	86	137.60	5 245
O R Tambo	Nyandeni	NYA003	Ngqeleni WSIA	8	Upgrade	16	33	52.80	9 748
O R Tambo	Nyandeni	NYA004	Cibeni-Ntlambeni WSIA	(Upgrade	28	292	467.20	15 545
O R Tambo	Port St Johns	PSJ001	Port St Johns WSIA	(Upgrade	7	54	55	4 042
O R Tambo	Port St Johns	PSJ002	Port St Johns Town Supply WSIA	0	Upgrade	4	48		2 165
O R Tambo			14 WSIAs			199	3 659	5 799.40	273 697

		Total Cost Requirement (R'000)	Bulk Cost (R'000)	Reticulation Cost (R'000)	Cost per HH
WSA	WSIA Name		Yard Con	nection	
O R Tambo	Mthatha WSIA	R 4 677	R 1887	R 2 790	R 47 286
O R Tambo	Mthatha Regional Borehole Development WSIA	R 52	R 5	R 47	R 31 183
O R Tambo	Mqanduli Corridor Development WSIA	R 1 145	R 714	R 431	R 74 872
O R Tambo	Lukwethu Water supply WSIA	R 2 088	R 1 536	R 552	R 106 752
O R Tambo	Coffee Bay WSIA	R 602	R 414	R 188	R 90 394
O R Tambo	Umzimvubu WSIA	R 6 9 1 1	R 4 980	R 1 931	R 100 963
O R Tambo	Ngqushwa Hill WSIA	R 7 204	R 5 086	R 2 117	R 125 958
O R Tambo	Msikaba WSIA	R 1893	R 1 440	R 453	R 154 692
O R Tambo	Second Falls WSIA	R 1 491	R 1 135	R 356	R 135 293
O R Tambo	Tombo WSIA	R 576	R 366	R 209	R 88 906
O R Tambo	Ngqeleni WSIA	R 1 264	R 875	R 389	R 105 029
O R Tambo	Cibeni-Ntlambeni WSIA	R 2 402	R 1 781	R 620	R 125 141
O R Tambo	Port St Johns WSIA	R 303	R 117	R 186	R 68 865
O R Tambo	Port St Johns Town Supply WSIA	R 225	R 125	R 100	R 95 434
O R Tambo	14 WSIAs	R 30 832	R 20 462	R 10 370	R 95 434

7.4.7 Eastern Cape Department Of Transport (2017/18)

The Eastern Cape Department of Transport has prioritized the following projects for the ORTDM as illustrated in Tables 7.30- 33

TABLE 7.30: HRD MATHS AND SCIENCE PROJECT

Project Title	Project Description	Beneficiaries	Time frame	Resources/Budget	Assistance Required
Maths and	Learners at	Grade 10 to 12	1 st to 3 rd	Limited budget from	Need
Science	selected	Learners	Quarter	DOT head office,	Municipality to

disadvantage	t	Transport	encourage
schools are			schools to
given extra			participate fully
lessons durin			because there
the course of			is poor
the year to			attendance by
improve			students and
results.			withdrawal by
Programme			schools due to
only in KSD			their projects
Municipality			

TABLE 7.31: SCHOLAR TRANSPORT PROJECT

Project	Area	No of leaners	No of schools	Operators	Assistance
Title/Project				contracted	Required
Description					
Scholar	Mthatha (KSD)	2 351	24	96	Need
Transport-	BALL (1	4.007	00		assistance
Budget	Mhlontlo	1 397	20		from the
Centralised at	Nyandeni	5 853	36		Municipality
Head Office					with the
	Ingquza Hill	2 221	15		monitoring of
					operators

TABLE 7. 32: TRANSPORT SAFETY EDUCATION

Project Title	Project Description	Beneficiaries	Time	Budget	Assistance
			frame		Required
Scholar Patrol	Learners are trained on	Grade R to Grade 9	1 st to 4 th	-	Need assistance
	safe crossing and		Quarter		from the
	assisting others on how				Municipality, traffic
	to cross safely;				officers in particular
	Transkei				with the
					implementation and
	primary				monitoring of
	School at				crossing scholar
	Victoria Street				patrol points.
	in town				Another assistance
	 St Martins 				needed is the
	JSS at				installation of
	Callaway				essential signage at
	Street in town				the spots like road
					signs and road
	■ Good				markings
	Shepherd PS				There is a cry that
	at N2 road in				some motorists do

Project Title	Project Description	Beneficiaries	Time	Budget	Assistance
			frame		Required
	Norwood.				not obey learners
	■ Ikwezi				that are manning the
	Community				scholar patrols and
	School in				drive at high speed –
	Ikwezi				Heightening of
	Township				awareness to the
	Township				communities might
					be a remedy
Road Safety	Learners are trained on	Grade 10 and11	2 nd Quarter	Budget,	Need assistance
Debate	debate (researching,	Learners		transport	of accommodation
	presentation skills),			,	and prizes for our
	given road safety				local debate
	material and conduct a				competition and
	competition thereafter:				transport for
	5 schools will				transporting
	participate this financial				learners to the
	year and will be				district
	identified jointly with the				competition that
	Department of				will be held in
	Education.				Mhlontlo LM
	Eddodiion.				WITIOTHIO LIVI
	There is another				
	special national debate				
	project for the special				
	schools and the				
	national office has				
	identified Efata Special				
	School to participate				
Child in Traffic	Learners are trained on	Grade R to Grade 9	1 st to 4 th	Budget,	Nil
	safe crossing and how		Quarter	Transport	
	to effectively use the				
	road as independent				
	road users.				
	Target of learners inn				
	2017 / 18 financial year				
	is				
	5195 learners				
	Target number of				
	schools is 23				
	The process of				
	identifying schools is				
	done with the DOE				
Walking bus	Foundation phase	Mandela SPS	Throughout	R288 000	Monitoring of
project	learners walking along	• 239	the year		volunteers

Project Title	Project Description	Beneficiaries	Time	Budget	Assistance
			frame		Required
(EPWP)	a busy and dangerous	foundation			
	road are accompanied	phase learners			
	by adults to and from	 16 pedestrian 			
	school.	drivers with			
		EPWP stipend			
Community	20 organized	 Organised 	1 st to 4 th	R410 410	Support of CRSC
Road Safety	community structures	Community	Quarter	Transport	by securing slots
Council	are requested to deploy	groups			for them and
(CRSC)	a member each to the	/structures			signing of
	council for a period of	General public			documentary
	three years. These 20				evidence by the
	members are trained				community
	on presentation skills				leaders.
	and road safety issues				Monitoring of
	to go around preaching				CRSC – quality of
	road safety gospel for a				presentations and
	maximum of 60				time spent on
	minutes per				presentation
	presentation. They are				
	remunerated per				
	operation and meeting				
	attended according to				
	Treasury guidelines.				
Driver and	To promote high levels	All heavy vehicle	2 nd , 3 rd and	Budget,	-
Training	of road safety	drivers and taxi	4 th quarters	Transport	
Education	awareness to drivers	operators			
	through education				
Pedestrian	Educate pedestrians	All road users, which	1 st to 4 th	Budget,	Municipality to
Safety	and commuters through	are pedestrians and	quarter	Transport	assist with the
Management	mass media and	commuters.			identification of
	activities				hazardous points
					and participate in
					the educational
					campaigns

TABLE 7.33: COMMUNITY BASED PROGRAMMES

Project Title	Project	Beneficiaries	Time frame	Resources/budget	Assistance
	Description				Required
COMMUNITY	Road Rangers	43 Road	1 year	Head Office	Councilors
BASED		Rangers	contract		and Headmen
PROGRAMMES		appointed			to assist in
(CBP) Projects					Monitoring of
to be aligned to					rangers.

Project Title	Project	Beneficiaries	Time frame	Resources/budget	Assistance
	Description				Required
EPWP					Councilors
principles					and Headmen
					to assist in
					social
					facilitation –
					identification
					of the poor.
	Car Wash	18 Labourers	1 year		Municipality to
			contract		assist in
					identifying
					carwash sites
					as part of exit
					strategy for
					beneficiaries
					as they will for
					cooperatives
					as SMMEs
	Airport	40 Labourers	1 year		
	Maintenance		contract		
	Grid Gate	6	1 year		Councilors
	Maintenance		contract		and Headmen
					to assist in
					Monitoring
					and in social
					facilitation
	Walking Bus	52	1 year		Councilors
			contract		and Headmen
					to assist in
					Monitoring
					and in social
					facilitation

7.4.8 Department Of Public Works

The following tables illustrates the current and future projects planned for ORTDM by the Department of Publi Works :

TABLE 7.34: ROADS MAINTENANCE PROJECTS 2017/18

Project	Local Municipality	Budget	Status
Regravelling DR08165,	Mhlontlo (Bridge Repair)	R3 000 000.00	Award carried over from

Qumbu N2 to Godshill			16/17
Regravelling DR08321	KSD 10 km	R1 700 000.00	Award carried over from
Ngcwanguba to the Hole			16/17
in the wall			
Regravelling DR08490	Mhlontlo (Bridge Repair)	R3 500 000.00	Award carried over from
DR08086 to Kubusi			16/17
Regravelling DR08195	Mhlontlo (19 km)	R12 000 000.00	Award carried over from
Qumbu to Caba			16/17
Regravelling 08025	Ingquza Hill	R12 000 000.00	Award carried over from
Lusikisiki to Holy Cross			16/17
IRM- Mhlontlo and	IRM- Mhlontlo and	R11 000 000.00	In progress 90%, to be
Umzimvubu	Umzimvubu		completed in July
IRM- PSJ and Ingquza	IRM- PSJ and Ingquza	R11 700 000.00	Evaluation
Hill	Hill		
RMC- KSD and	KSD and Nyandeni	R5 600 000.00	In progress 60%
Nyandeni			

TABLE 7.35: ROAD CONSTRUCTION PROJECTS 2017/18

Project	Description	Status
Phase 1:Upgrading of Provincial	Construction of 1 bridge and	Project completed in July 2016
Road DR08029 Wild Coast	rehabilitation and widening of 2	(R83 578 553.72)
Meander [Phase 1] Tombo to	other structures	
Isilimela Hospital Contract A:		
Structures		
Phase 2: Upgrading of Provincial	17km road works	In progress 49%, 149 people
Road DR08029 Wild Coast		employed. R7 420 656.27 spent
Meander [Phase 2] Tombo to		on local labour. R32 575 858.58
Isilimela Hospital [+/- 17 km]		spent on local enterprises and
Road Works Contract B		SMEs
Phase 3: Upgrading of Provincial	17km road works	This project is currently in detail
Road DR08029 Wild Coast		design phase
Meander [Phase 3] Tombo to		
Isilimela Hospital [17 km]		
Contract C		
Construction and Widening of	Construction and widening of	Completed Local Labour (91). R1
four (4) bridges on DR08032	bridges	303 779.83 spent on SMEs and
from Mdumbi Turn-off to Coffee		Local Enterprise
Вау		

A detailed list of provincial sector departmental plans in progress and to be implemented within the ORTDM is attached as **Annexure E.**

ANNEXURES

ANNEXURE A: IDP, PMS AND BUDGET SCHEDULE OF ACTIVITIES (PROCESS PLAN)

PROCESS	ACTIVITY	TIME FRAME	RESPONSIBILITY
JULY 2016 (P	REPARATION PHASE)		
IDP	Development of IDP Framework and Process Plan	June – July 2016	MM's Office: IDP
	IDP Stakeholder Registration and Advertisement and Circulation of IDP	1 – 30 July 2016	MM's Office IDP
	Framework and Process Plan		MM's Office: IDP
BUDGET	Development of a budget time schedule	July 2016	ВТО
	Preparation and submission of s71 report to the Executive Mayor	14 July 2016	All HODs and Ntinga
	Senior officials of DM and Ntinga begin planning for the next three-year	31 July 2016	вто
	budget	31 July 2016	вто
	Submit section 52(d) report to council.	31August 2016	ВТО
	Printing and Distribution of Final approved Budget		
PMS	Submission of Draft SDBIP 2016/17 and Draft Annual Performance	10 July 2016	MM and All senior
	Agreements to the MM	14-28 July 2016	managers
	Submission of Draft SDBIP 2016/17 and Draft Annual Performance	15 July 2016	MM
	Agreements to the Executive Mayor	31 July 2016	MM's Office: CPM
	Submission of Draft 4 th Quarter Performance Report 2015/16 to Council	31 July 2016	Executive Mayor
	Structures	31 July 2016	All Senior Managers
	Tabling of Draft 4 th Quarter Performance Report 2015/16		Executive Mayor
	Finalise 2016/17 performance agreements		
	Executive Mayor tables 4 th quarter report to Council		
AUGUST 2010	(PREPARATION – ANALYSIS PHASE)		
IDP	Data Collection (Community Based survey -from ISD)	01 August – 30	MM's Office: IDP
	IDP Representative Forum – consultation on the IDP Framework and Process	September 2016	MM's Office: IDP
	Plan for 2017/18	31 August 2016	
BUDGET	Preparation and submission of s71 report to the Executive Mayor	17 August 2016	ВТО
	Preparation of Annual Financial Statements	August 2016	вто
	Annual Financial Statement submitted to AG	31 August 2016	вто

PROCESS	ACTIVITY	TIME FRAME	RESPONSIBILITY
PMS	Post 2015/16 4 th quarter report on the website	31 August 2016	All senior managers
	Make public Annual Performance Agreements and place on municipal website	31 August 2016	MM's Office: CPM,
	Submit Annual Performance Agreements to Council and MEC DLGTA	31 August 2016	ICTM
	Submission of Draft Annual Performance Report 2015/16 to AG	31 August 2016	MM
			MM's Office: CPM
SEPTEMBER	2016 (ANALYSIS PHASE)		
IDP	Mayoral Lekgotla session (to prepare for the start of the IDP processes	12-16 September 2016	MM Office and OEM
	2017/2018)	30 September 2016	All departments
	Update of situational analysis with line departments including evaluation of	30 September 2016	MM's Office: IDP, IGR,
	sector plans.		OEM and Speakers
	IGR Roadshows (IDP Roadshow Feedback)		Office
BUDGET	Establish/Review current institutional budget committee	5 September 2016	OEM
	Circulate budget schedules to all departments.	12 September 2016	вто
	Preparation and submission of s71 report to the Executive Mayor	12 September 2016	вто
	Consultation of the Local Municipalities	29 September 2016	BTO and Ntinga
	Preparation of consolidated AFS – including (Ntinga's andKFPM)	20 September 2016	ВТО
	Submission of consolidated AFS to AG	30 September 2016	
PMS	Circulation of first quarter report template to all departments	20 September 2016	MM's Office: CPM
OCTOBER 20	16 (ANALYSIS – STRATEGIES PHASE)		
IDP	Update of situational analysis continues (Local Municipality submissions)	1 – 14 October 2016	MM's Office: IDP with
	IDP Steering Committee sits to discuss issues identified during Analysis	18 October 2016	all depts
	Phase	21 October 2016	MM's Office: IDP MM
	IDP Representative Forum (Presentation of status Quo Reports by Local		and HODs
	Municipalities and Sector Departments)	24 – 31 October 2016	MM's Office: IDP to
	Sector Forums sittings in preparation for the IDP Lekgotla		arrange
			Sector Technical

PROCESS	ACTIVITY	TIME FRAME	RESPONSIBILITY	
			Champions: to	
			arrange	
BUDGET	Preparation and submission of s71 report to the Executive Mayor	17 October 2016	ВТО	
	Tariff review by departments	19 October 2016	All departments	
	Preparation of MFMA Implementation Plan	31 October 2016	вто	
	Determination of budget limits for Ntinga 2017/18	30 October 2016	MAYCO	
	Submit section 52(d) report to council	30 October 2016	OEM	
PMS	Submission of 1 st Quarter Performance Report 2016/17 by Departments	7 October 2016	All departments	
	Consolidation of 1 st Quarter Performance Report 2016/17 by CPM	12 – 14 October 2016	MM's Office: CPM	
	Discussion of 1 st Quarter Performance Report 2016/17 by management	15 October 2016	All HOD's	
	Submission of Draft 1 st Quarter Performance Report 2016/17 to Council	19 October 2016	OEM	
	Structures	30 October 2016		
	Tabling of Draft 1 st Quarter Performance Report 2016/17 to Council			
NOVEMBER	2016 (OBJECTIVES and STRATEGIES PHASE)			
IDP	Sector Forums sittings in preparation for the IDP Lekgotla (continue)	1 – 11 November 2016	IDP Unit to arrange	
	Joint Sector Forum in preparation for IDP Lekgotla	10 November 2016	OEM and MM's Office	
	IDP Mega strategic planning (Presentation of Situational Analysis Report,	14 November -09	to arrange	
	Prioritisation of needs and draft strategic objectives)	December 2016	All Departments	
BUDGET	Preparation and submission of s71 reports to EM	16 November 2016	ВТО	
	 Departmental budget inputs for 2017/18 with projected cash flows 	16 November 2016	All departments	
	Commence community and stakeholder consultation on the proposed tariffs	14 – 22 November 2016	BTO and Infrastructure	
			Cluster	
PMS	Place 1 st Quarter Report on the municipal website	10 November 2016	MM's Office: CPM	
	Submission of 1st Quarter Report to Provincial and National Treasury.	10 November 2016	MM's Office: CPM	

PROCESS	ACTIVITY	TIME FRAME	RESPONSIBILITY		
DECEMBER 2	DECEMBER 2016 (STRATEGIES – PROJECT PHASE)				
IDP	Finalisation of the IDP Lekgotla Report and dissemination to LMs and other	14 December 2016	MM with HODs		
	relevant stakeholders (continues)	9 December 2016	MM's Office: IDP to		
	IDP Steering Committee (Strategies)	9 December 2016	arrange		
	IDP Rep Forum (Draft Situational Analysis Report)	9 December 2016			
	Submission of report on objectives, strategies and draft projects for each LM.		All departments		
BUDGET	Finalise Departmental budget inputs for 2017/18.	5 December 2016	All departments		
	Inputs on capital budget with cash flows	5 December 2016	All departments		
	Submission of budget inputs with projected cash flows	13 December 2016	All departments		
	Preparation and submission of s71 report to the Executive Mayor	13 December 2016	ВТО		
PMS	Collation of the draft 2015/16 annual report incorporating financial and non-	8 December 2016	MM's Office: CPM,		
	financial on performance, audit reports and annual financial statements.		BTO and Internal Audit		
	Circulate 2 nd Quarter and Midterm Performance Report template	9 December 2016	MM's Office: CPM		
JANUARY 20 ⁻	17 (PROJECT – INTEGRATION PHASE)				
IDP	Consolidation Draft IDP 2017/2018	16 – 31 January 2017	MM's Office: IDP		
	Sector Forums	16 – 31 January 2017	Technical Sector		
			Champions to arrange		
BUDGET	Preparation of mid-year performance assessment	9 – 13 January 2017	BTO and All HODs		
	Assess the performance of the DM as a whole and submit section 72 report	9 – 13 January 2017	All HODs		
	on the assessment to the Mayor, Provincial Treasury and National Treasury.				
	 Preparation and submission of s71 report to the Executive Mayor 	13 January 2017	ВТО		
	Submit section 72 report to council in terms of section 54 (1) (f).	27 January 2017	Executive Mayor		
	Submit section 52(d) report to council.	31 January 2017	Accounting Officer		
	Ntinga to submit their 2013/14 budget to the DM (section 87) with projected	31 January 2017	All HODs		
	cashflows	31 January 2017	All HODs		
	Final departmental/cluster's budget submission with the projected cashflows	31 January 2017	All HODs		

PROCESS	ACTIVITY	TIME FRAME	RESPONSIBILITY	
	and all supporting documents	31 January 2017	All HODs I	
	Submission of inputs on adjustment budget			
	Review proposed national and provincial allocations to the municipality for			
	incorporation into the draft IDP			
PMS	Submission of 2 nd Quarter and Midterm Performance report by all departments	16 January 2017	All HODs and Section	
	Work session on Mid-term Assessment	13 January 2017	Heads	
	Consolidation of midterm assessment work session inputs into a report	16 - 20 January 2017	All departments	
	Present Draft Annual report and Mid-term report to Management	20 January 2017	MM's Office: CPM	
	Executive Mayor tables Annual Report (2015/16) and Mid Term assessment	31 January 2017	MM's Office: CPM	
	report for 2016/17 to Council		Executive Mayor	
FEBRUARY	2017 (INTEGRATION PHASE)			
IDP	IDP Steering Committee – Draft Projects (Internal Departments)	2 February 2017	All HODs	
			MM's Office: IDP	
	IDP Rep Forum – Presentation of Projects to be implemented by Sector	17 February 2017		
	Departments			
BUDGET	Work Session on the Adjustment Budget and revised SDBIP	1 – 3 February 2017	All HODs and section	
	Consider the proposed Ntinga's budget and assess whether it is in line with	8 – 12 February 2017	heads	
	priorities and objectives and consider making recommendations if necessary		Council structures	
	(section 87)	8 – 19 February 2017	BTO to lead	
	Adjustment Budget and revised SDBIP to Council Structures	12 February 2017	Accounting Officer	
	Preparation and submission of s71 report to the Executive Mayor	19 February 2017	вто	
	Ntinga and KFPM submit a revised budget in line with the DM's	19 February 2017	Ntinga	
	recommendations (section 87)	26 February 2017	BTO and Water	
	Finalise budget policies and tariff policy.	26 February 2017	Services	
	The Executive Mayor presents the adjustment budget to council for approval		Executive Mayor	
	Consolidation of the 2016/17-2017/18 detailed operational and capital budgets		BTO and Water	

PROCESS	ACTIVITY	TIME FRAME	RESPONSIBILITY
	and budget schedules incorporating national and provincial allocations.(Draft		Services
	Budget)		вто
PMS	Publicise the 2014/15 Annual report and invite comments from communities.	8 – 12 February 2017	MM's Office: CPM
	Work session on Adjustment Budget and Reviewed SDBIP 2016/2017	8 – 12 February 2017	All HODs and S/Heads
	Submit tabled reports (Annual Report and Mid Term Performance) to AG,	12 February 2017	MM's Office; CPM
	National and Provincial Treasury and DLGTA.		MM
	Mid-year performance reviews (top management)	22 – 26 February 2017	
MARCH 2017	(APPROVAL PHASE)		
IDP	IDP Rep Forum – Presentation of Draft IDP and Budget 2016/2017	10 March 2017	MM's Office: IDP to
	Draft IDPand Budget go to all Council Structures.	14 – 18 March 2017	arrange
	State of the District Address	25 March 2017	MM's Office: IDP
	Draft IDPand Budget tabled to Council	31 March 2017	OEM and Speaker's
			Office
			Executive Mayor
BUDGET	Finalise draft budget with related policies – budget, tariff, indigent etc.	1 March 2017	BTO and Water
	Council Structures considers the draft budget for 2017/18	14 March 2017	Services
	Mayoral Committee considers the draft budget for 2017/18	21 March 2017	Council Committees
	The Executive Mayor table in Council the annual budget for 2017/18 and all	31 March 2017	Mayoral Committee
	supporting documents.		Executive Mayor
PMS	Oversight road shows on the 2015/16 Annual Report	1 – 3 March 2017	Speaker's Office
	Circulation of Third Term Report template to all departments	21 March 2017	MM's Office: CPM
	Approval of 2015/16 Oversight report on the Annual Report	31 March 2017	Council
	Adopt the 2015/16 Annual report with the comments of the Oversight	31 March 2017	Council
	Committee.		
APRIL 2017 (APPROVAL PHASE)		
IDP	Draft IDP advertised for comments (21 days)	4 April – 3 May 2017	MM's Office: IDP

PROCESS	ACTIVITY	TIME FRAME	RESPONSIBILITY
	 Submission of Draft IDP to AG, NT, PT, Legislature and DLGTA 	14 April 2017	MM's Office: IDP
	Publicise/Advertise the IDPand Budget Road show schedule	8 April 2017	Communications
	IDP and Budget Road shows	11 – 22 April 2017	OEM and Speaker's
	Incorporation of community inputs into the IDP	25 – 29 April 2017	Office
			MM's Office: IDP
BUDGET	Prepare for and attend benchmarking exercise at National Treasury	April 2017	MM's office with
	 Submit to provincial and National Treasury and other affected organs of state. 	8 April 2017	relevant depts
	 Publicise the 2017/18 tabled budget for communities to submit 	15 April 2017	вто
	representations.	14 April 2017	вто
	 Preparation and submission of s71 report to the Executive Mayor 	11 – 22 April 2017	OEM/ Speaker's Office
	Consultations on the tabled budget	29 April 2017	
	Submit section 52(d) report to council.		
PMS	Submit Annual report to AG, National and Provincial Treasury, Legislature and	14 April 2017	MM's Office: CPM
	DLGTA.	8 April 2016	All departments
	Submission of Third Quarter Performance Report 2016/2017 by departments	11 – 14 April 2017	MM's Office : IDP
	 Consolidation of Third Quarter Performance Report 2016/2017 	14 April 2016	MM's Office: IDP
	 Discussion of the Third Quarter Performance Report 2016/2017 by 	18 April 2017	OEM
	Management	28 April 2017	
	 Submission of Third Quarter Performance Report 2016//2017 to Council 		
	Structures		
	 Tabling of Third Quarter Performance Report 2016/2017 to Council 		
MAY 2017 (A	PPROVAL PHASE – FINAL IDP and BUDGET)		
IDP	IDP Representative Forum Meeting (Community Inputs and Presentation of	19 May 2017	MM's Office: IDP to
	Draft IDP and Budget for input)	31 May 2017	arrange
	 Executive Mayor tables 2017/18 IDP and Budget to Council for final adoption. 		Executive Mayor
BUDGET	Respond to submissions received and if necessary revise the budget for	2-5 May2017	ВТО

PROCESS	ACTIVITY	TIME FRAME	RESPONSIBILITY
	further consideration by relevant committees		
	Submit section 71 report to the Executive Mayor	13 May 2017	вто
	Finalise budget for adoption incorporating all inputs received	20 May 2017	Executive Mayor
	The Executive Mayor table in Council the annual budget for 2017/18 and all	29 May 2017	Council
	supporting documents for approval		
PMS	Submission of 3 rd Quarter Report to Provincial and National Treasury.	11May 2017	MM's Office: CPM
	Drafting of the 2017 – 2018 SDBIP and Performance Agreements	20– 29 May 2017	All HODs
JUNE 2016 (I	POST APPROVAL PHASE)		
IDP	Public notice on adoption of IDP	4 – 8 June 2017	MM's Office: IDP
	Submission of Final IDP and Budget to AG, National and Provincial Treasury,	12 June 2017	MM's Office: IDP
	Legislature and DLGTA	24 June 2017	MM's Office: IDP
	Development of the summary of the IDP		
BUDGET	Public notice on adoption of budget	4 – 8 June 2017	ВТО
	Submit approved Budget to National and Provincial Treasuries as well as	15 June 2017	Accounting Officer
	COGTA.	14 June 2017	вто
	Submit section 71 report to the Executive Mayor	15 -30 June 2017	вто
	Capture approved budget into the financial system (Venus)		
PMS	Draft SDBIP and Performance Agreements to the Mayor 14 days after	20 June 2017	All HODs
	adoption of IDP and Budget	28 June 2017	MM's office: CPM
	Submit approved SDBIP to MEC for Local Government, National and	30 June 2017	MM's office: CPM
	Provincial Treasury.	30 June 2017	Executive Mayor
	Publicise SDBIP and Performance Agreements	30 June 2017	MM's office: CPM,
	Executive Mayor approves Institutional SDBIP within 28 days of Budget		ICTM
	approval		
	Approved SDBIP placed on the website and published in newspaper		

ANNEXURE B: IDP ROAD SHOW INPUTS PER LOCAL MUNICIPALITY

MHLONTLO LOCAL MUNICIPALITY

Area/ Ward	Priority Issue	Community Input
4	Water	Nqadu –Corridor Projects K 50 PIP : Water is not coming out
		Hangane requests boreholes and water taps
6	Human Settlements	The beneficiaries have not been allocated houses – more than ten years

Area/ Ward	Priority Issue	Community Input
	Early Childhood Development	Preschool requires toilets for kids and the preschool structure
8	Water	 Proposal for water tanks to be distributed in village(s). There is a windmill: ward requesting connection to boreholes No running water or taps. Water only from the river Sidwadweni water Scheme not finalised
	Sanitation Early Childhood Development	 Toilets – not everyone benefited from the toilets built by Zinc In Qebeyi: Sakhingomso Preschools to be assisted with funding. Mzomtsha Preschool has been in existence since 1993 – it needs to be assisted with a suitable structure. Currently utilising one roomed house.
	Poverty Alleviation	One Home One Food Garden: Ward 8 did not benefit from the programme
9	Water	 Shawbury is requesting water. Upper Lotana there are taps without water. Schools are requesting tanks.
	Sanitation	Shawbury is requesting toilets
	Electricity	Shawbury is requesting Electricity
	Housing	Shawbury is requesting new houses
	Access roads	 Shawbury requires roads and refurbishment of bad roads. At upper Lotana roads leading to Great Place require refurbishment.
10 and 11	Sanitation	Toilets built are not enough
	Access roads	Flooding rivers require bridgesRoads need to be tarred

Area/ Ward	Priority Issue	Community Input
	Agriculture	Requests agricultural material
		 Pensioners in farming request assistance with farming inputs
	Human settlements	RDP houses are requested.
13	Water	Water projects still in progress, pipes are not covered.
14	Water	Socikwa has no water and water taps have no water
	Health services	There is no clinic for the community
	Human Settlement	In Mvumelwano a family is still awaiting a house since 2010 disaster
	Agriculture	Fencing is required for the grazing fields
15 and 17	Water	Water is scarce
		Taps are being vandalised
		 New water projects are not monitored
Mthonjini	Human Settlements	No RDP houses in the village
	Health service	No clinic in the village
	Agriculture	Requesting agricultural (elaborate)
19	Water	Project 2014/ 15 is not progressing.
		 At Khalankomo there is no water drinking community sharing water with
		Cattle
		 2009 water project has not been finalized
		Dumaneni Villages are requesting water
		 Skwayini there is no water, the tanks are not being filled
		Gwatyubeni requests water
		Nyanisweni is requesting Water

Area/ Ward	Priority Issue	Community Input
		Nonyikila is requesting water
		Qhangqo is requesting water
	Access roads	Qhangqo is requesting access road
		Nyanisweni is requesting an access road
		Nonyikila is requesting an access road
		Ngxasisni is requesting an access road
		Dumaneni is requesting an access road
	Sanitation	Dumaneni request toilets
		Gwatyubeni requests toilets
	Technology and Communication	Khalankomo is requesting a network pole
21	Water	Ntabasgogo is requesting water tanks while the water scheme is still being
		upgraded
		Tikolwana, Skolwana, Mpheko, Jokweni and Ekunene are requesting
		water
		Dumanneni is requesting water as the water project is not progressing
		•
	Access roads	Ntabasgogo and Mnene village are requesting accesss roads
		Requesting fencing of roads due to high incidence of accidents
		Requesting access road from Sulenkama to Sthaleni
		•
	Sanitation	Jokweni, Ekunene, Caba and Ikolwana villages are requesting toilets

Area/ Ward	Priority Issue	Community Input
	Scholar Transport	Ntabasgogo is requesting assistance with scholar transport
	Human Settlements	Ward is requesting RDP houses
22	Water	 Chulunca and Mabholompa Project not finalized, though construction of water scheme was finalized there is no water. Sampompolo is requesting water
	Access road	 Mabholompa is requesting access road Caba Village is requesting access road
	Sanitation	Krancolo is requesting toiletsGqongweni is requesting toilets
	Scholar Transport	Mabholompa is requesting Scholar transport
	Technology and communication	Krancolo is requesting Network Pole
Qumbu Town	Service delivery	Poor service delivery at Mhlontlo
		Since 2014 been applying forum RDP house
		No road at ward
		No water
		Not enough VIP toilets

NYANDENI LOCAL MUNICIPALITY

Area/ Ward	Priority Issue	Community Input
2	Water	Taps are without water for the last 2 years
		Springs are dry , community request water

Area/ Ward	Priority Issue	Community Input
		Do not receive water carting during funerals
	Sanitation	Two villages have incomplete VIP structures
	Access Road	Ngcoya road in a bad state
		Ngcongco road in a bad state
	Human Settlements	Village requests Houses
	Poverty alleviation	There are poverty stricken communities and request support
	Agriculture	Require fencing of fields
4	Water	Nkxotyeni have water outages though closer to Nyandeni dam
	Access road	Roads are in a bad state in Nkxotyeni and
		 Mcwili bad state of roads affecting ambulance services
		Extension villages require bridges
	Electricity	Extension villages requests electricity
	Education	No school for children starting Grade R
	Health services	At Makhotyana Clinic there is no professional Nurse at night
5	Water	Bomvini and Mpindweni requests reallocation of taps as they are far from
		households.
		 Gebane windmill can assist in extracting water from Nyandeni dam for
		Mpindweni
	Sanitation	Extension villages do not have toilets
	Access road	Mpindweni road construction has not been completed since 2011. This is
		affecting children to attend school.
		 Due to no at Bomvini teachesr can't reach schools when it rains
		 Roads leading to Nomzamo are in such a state that it is unusable.

Area/ Ward	Priority Issue	Community Input
		Mamfengwini roads in bad state.
		 Tyara requesting refurbishing of bad road.
	Electricity	Moyeni extension requests electricity
		No electricity at extension villages
	Human Settlements	Housing project still needs to benefit more families in Gibane
	Municipal services	Request for fencing of dumpsite in Moyeni
	Facilities	Requesting mobile service from other departments during municipal events
8	Water	Running water to be extended closer to homes at Cizela
	Access roads	Require refurbishment of road
		Roads leading to Cizela school in bad state
	Agriculture	Community require fencing of ploughing fields
16	Water	In 16 villages the contractor did not finish the pilot projects
21	Water	Water scheme constructed but water is not available
		Langeni is requesting water
	Access Road	Langeni requires maintenance of access road
		Mgazana to Manganyeni road is in bad situation
		Butting Ville road access to the Hospital is requested
		Requesting a bridge from Maqanyeni to Ngqeleni
	Electricity	Mbande village is requesting electricity
		 New Settlements housing at Maqanyeni Village is requesting Electricity
	School	Mbande village is requesting a school
25	Water	Water project constructed but there is no water
		Mzomnyama Water projects not finalized therefore there is no water

Priority Issue	Community Input
Access Road	Mzomnyama is requesting access road
	Access road has not been finalized
Human Settlements	Requesting RDP houses
Electricity	Contractor disappeared
	Ntibane and Mphimbo are requesting electricity
Unemployment	High rate of youth not employed. Requesting job creating projects
Water	Water scarce at Gwaru and Dikela
Access roads	Road in Dungu in bad state
	Gwaru road leading to Rhumeni is non-existent.
	Langakazi village has no raod
	Mancilo requests refurbishment of road
	R174 and R175 need refurbishment
Health services	Requests Nkanga clinic to open 24 hours.
	Require extra nurses
Water	Water scheme project constructed 3 years ago but no water yet.
	Water tanks are requested since the water pipes have been broken since
	2004.
Access Road	Requesting access road as promised by the Mayor
	Maintenance of access road is requested
Sanitation	Requesting sanitation
Human settlements	Nkumandeni was promised RDP houses which have not yet been built
	RDP housed requested across the ward
Employment	Nkumandeni and the ward at large requesting employment for the youth
	Access Road Human Settlements Electricity Unemployment Water Access roads Health services Water Access Road Sanitation Human settlements

Area/ Ward	Priority Issue	Community Input
	Facilities	Requesting community halls as they were affected by the disaster
	Electricity	Requesting electricity
29	Water	Requesting water tanks as there is no water
		Pipes were broken and now requesting water tanks
	Electricity	Request electricity for new settlement housing
	Health services	Requesting a clinic
	Fencing	Requesting fencing of grazing land to prevent animals from straying into e
		roads
	Poverty alleviation	Requesting food parcel and gas stoves as promised

INGQUZA HILL LOCAL MUNICIPALITY

Area/ Ward	Priority Issue	Community Input
10	Water	JB and Ukhahlamba request water
		Existing water projects are slow in being completed.
		Water carting for funerals is not effective as the trucks being used are
		always under repairs.
		Village community is sharing water with animals.
16	Water	The village requires water
		Magwa dam has become a dumping site: Requesting Security guards
	Payment of Service Provider	Service providers that were catering in 2016 IDP road shows have not
		been paid to date.
20	Water	Magwa dam: Requesting water treatment plant

Area/ Ward	Priority Issue	Community Input
		Request for fencing of Magwa dam
	School	Request for construction of high school
23	Water	In last IDP road show the ward was promised a borehole, therefore request
		water tanks in the meantime
25	Sanitation	Ventilated improved pits are full and there is no sludge management
26	Water	At Mabala there are water outages.
		At Jikindaba the borehole is not working.
	Access Road	Nkankala and Silaba communities requesting access roads
		Mthontsasa is requesting a bridge
	Sanitation	Ventilated improved pits are full and there is no sludge management
	Electricity	Electricity project has not been completed
	Health Services	Mthontasa Village is requesting a clinic
27	Water	Mqhume village has no water.
		There are 20 taps that are not working.
		Community is drinking water from the same source as animals
	Employment	Contractors appointed for water projects are requested to employ members
		of the communities
	Human Settlement	RDP houses have not reached all beneficiaries
28	Water	Water pipes have burst and water is being wasted.
	Sanitation	There are no toilets in the ward.

Area/ Ward	Priority Issue	Community Input
	Human Settlements	No RDP houses in the ward.
	Demarcation	There is no follow up on services for wards affected by demarcation
29	Water	Existing taps require repairs .
		Lower Qoqo requests water.
		 At Ndzondeni there are boreholes but not sufficient for the village.
		Mthombolwazi requests water taps.
		Manqilo requests water.
	Sanitation	Existing toilets are falling apart.
		VIPs are full.
	Electricity	Manqilo village requests Electricity.
		Lower Qoqo requests Electricity.
		Ndimakude is requesting Electricity.
		Mgqoza is requesting electricity
	Access road	Mgqozazrequesting access road with a bridge.
		 Nomzenge requesting repairing of access road
		Lower Qoqo is requesting roads
		Manqilo is requesting road.
		Amathole village is requesting speed humps
	Human Settlements	Mphumaze houses provided for communities affected by disaster are not
		finalized.
		Manqilo requests for RDP houses
		Ndimakude requests houses
	Facilities	Requesting community hall at George for SASSA payouts

Area/ Ward	Priority Issue	Community Input
	Employment	Requesting learnerships for youth and women projects
		 Ndimakude requests jobs for the youth
		Employment opportunities for graduates
		 Skills development programmes for the whole ward.
		Request Small Business support system
	Education	Requests TVET college campus at Flagstaff.
		Request information on Police service training
Holly Cross	Heritage	Request Statue of O.R Tambo at the Holly Cross church
mission		 Request declaration of the Holly Cross church as a national heritage site.
		 Requests history of the Holly Cross church to be included in the IDP.
	Agriculture	Church has 10 hectare land, it therefore requests assistance in ploughing
		the land
31	Water	Taps are without running water, community is drinking water from the same
		source as animals.
		Requests bore holes
		Requests RDP houses with tanks
	Sanitation	VIPs are full
	Access roads	Requests roads in between houses
	Heath services	Clinic is available at Ntshubantshuba without services, community is using
		clinics at Ntlaza and Makhotyana
	Agriculture	Village is requesting dipping tank for cattle and a sheep shearing shed
		Detele this bullet
32	Water	Water installation since 2004 is still not working even though a second

Area/ Ward	Priority Issue	Community Input
		contractor was appointed.
		No water in the entire ward.
	Sanitation	No toilets in some villages
		Some toilets fell in due to poor quality of material used in building them.
	Access Road	Flenge (check this concept – it is not in Oxford dictio to Zweligugile access road need a bridge.
	Facilities	Ward is requesting sport ground for the youth.
	Poverty Alleviation	Baking projects are defunct and revitalization is requested.

KING SABATA DALINDYEBO LOCAL MUNICIPALITY

Area/ Ward	Priority Issue	Community Input
2	Sanitation	Request for the repair of a sewer pipe that runs into a stream in
		Ngangelizwe, Mcathu area. This condition has been going on for years.

Area/ Ward	Priority Issue	Community Input
	Housing	Request for social housing
	Agriculture	Distribution of vegetable seeds under the "One Home One Garden" should
		be done in townships too as they also experience poverty and owning a
		vegetable garden would assist families.
8	Debt Amnesty	Issues with historical debts
	Road infrastructure	Repair of man made hole on 16 th Avenue.
	Employment	There is a need for a job creating plan to empower the destitute youth
9	Billing	Request that the newly installed water meters be repaired due to water
		bursts. Some residents do not have meters but receive water bills.
18	Water	Request for running water at Mpindweni A/A.
	Sanitation	Sewerage outbursts at Ncambedlana Farm: Request repair of pipes
20	Refuse removal	Request for refuse bins along the N2 at Payne Farm. The littering along the
		national road is unsightly to the road users.
22	Water	Request water at Tungwana Village
	Sanitation	Toilet structures are falling apart at Tungwana village
	Housing	Households affected by a natural disaster still await RDP housing
	Poverty Alleviation	Widows need assistance for poverty relief as they are unemployed.
24	Water	No water at Lower Mphako
	Sanitation	VIP toilets have been affected by the disaster. Need toilets at Lower
		Mphako
	Sanitation	Toilets have no doors due to strong winds and Bhongo village
	Access Roads	Request access road in Sizindeni and Ngxala areas.
	Electricity	Request electricity at Lower Mphako village.

Area/ Ward	Priority Issue	Community Input
	Facilities	Request for sport facilities for youth development
25	Water	Request water for the Phantsi Kwehlathi village.
	Electricity	At Msukeni, Qogi and Ngojini badly affected by lightining, request poles to
		provide protection from lightning.
		At Ntitshane and Ndida there is no electricity.
27	Water	There is no water at Haji, Phezu kwe Wilo, Thala, Ntsitshane, Ntshoma,
		Mangolothini, Mncwasa
	Sanitation	No toilets at Ntsitshane and at extension villages or new households.
	Road	Road at Ntsitshane – Ekukhwezeni was identified for construction but not
		yet done.
	Technology and Communication	At Ntshoma there is no network, no signals for TV and Cell phone
32	Land claim	Request the intervention of the district municipality in the ongoing land
		claim of the Polar Park Area.
	Education	Request the bursary process to be transparent and accessible to all
		communities.
36	Water	Mngazi, and Gqubeni need water.
		Mcobothini needs spring protection
		At Nduli there is a need for water tanks, areas with tanks need to be
		fenced.
		Twalimpahla and Zwelebhongo need water
	Sanitation	Eluthubeni , Ngojini request toilets
		Ndinja, Wilo and Zindongeni needs toilets at new households
	Electricity	At Sidanda there is a need for electricity at new houses and a pole for

Area/ Ward	Priority Issue	Community Input
		network.
	Roads	Request bridge from Mqhathulweni to?? (where)
		Request access roads at Twalimpahla.
		Tarred roads maintenance and humps at Mngazi and Gqubeni
	Housing	Mlawu needs houses
		Sidanda requests houses
	Agriculture	Farmers need agricultural inputs
	Poverty alleviation	Wilo has poverty stricken households that need assistance.

Emerging from the community inputs with regards to the maitnencance of VIP toilets, the district will explore pit sludge management models.

ANNEXURE C: ORTDM ORGANISATIONAL STRUCTURE

ANNEXURE D: 5 YEAR INFRASTRUCTURE PLAN

ANNEXURE E: LIST OF PROVINCIAL SECTOR DEPARTMENTAL PLANS